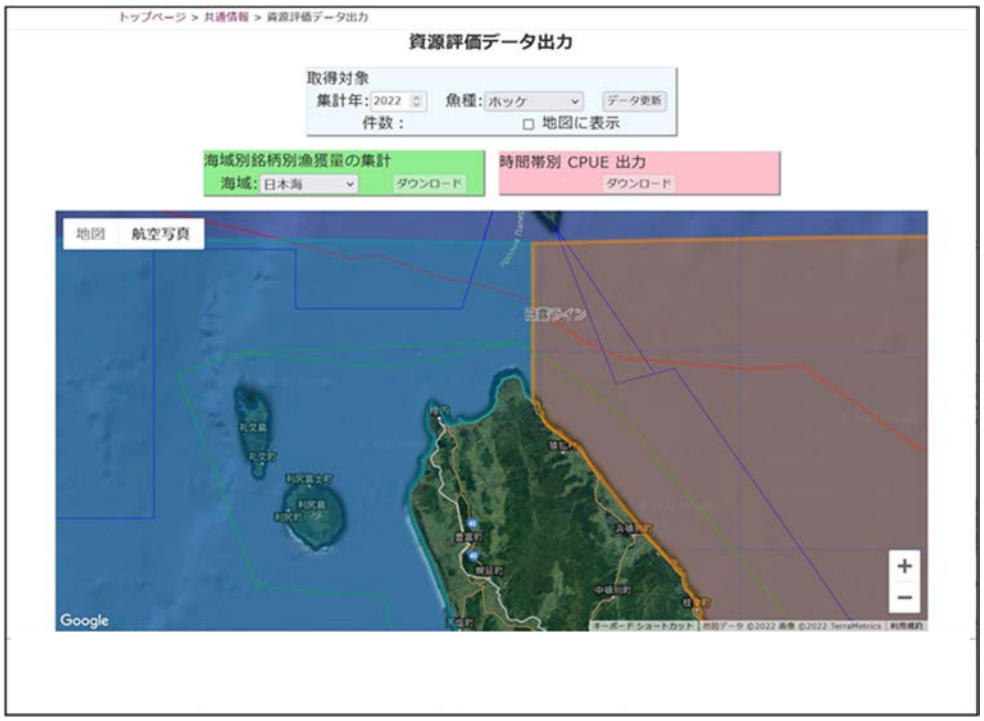

	A	B	C	D
2	時刻	CPUE（トン	網数	集計期間
3	0	0	0	202101
4	1	0	0	202101
5	2	0	0	202101
6	3	0	0	202101
7	4	0	0	202101
8	5	0	0	202101
9	6	0	0	202101
10	7	0	2	202101
11	8	4.0096264	1	202101
12	9	4.5047575	6	202101
13	10	5.71153	7	202101
14	11	0.8142566	10	202101
15	12	2.9827932	8	202101
16	13	3.1628902	3	202101
17	14	5.730359	10	202101
18	15	8.9823453	9	202101
19	16	6.8965231	4	202101
20	17	0	0	202101
21	18	0	0	202101
22	19	0	0	202101
23	20	0	0	202101
24	21	0	0	202101
25	22	0	0	202101
26	23	0	0	202101
27	0	0	0	202102
28	1	0	0	202102
29	2	0	0	202102
30	3	0	0	202102
31	4	0	0	202102
32	5	0	0	202102
33	6	0	0	202102
34	7	0	2	202102
35	8	4.0096264	1	202102

図１（１）－２　時間帯別 CPUE 出力機能