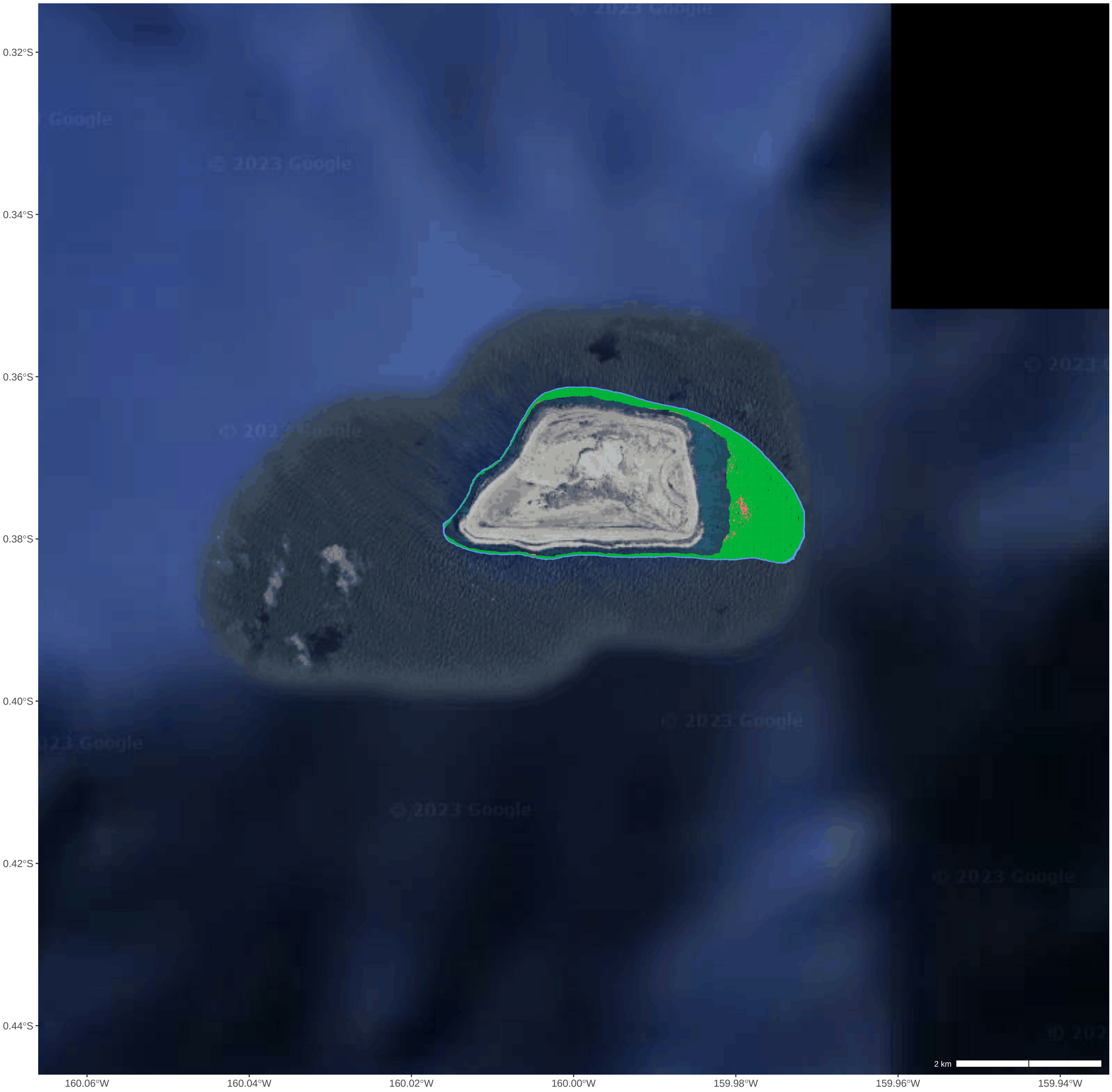
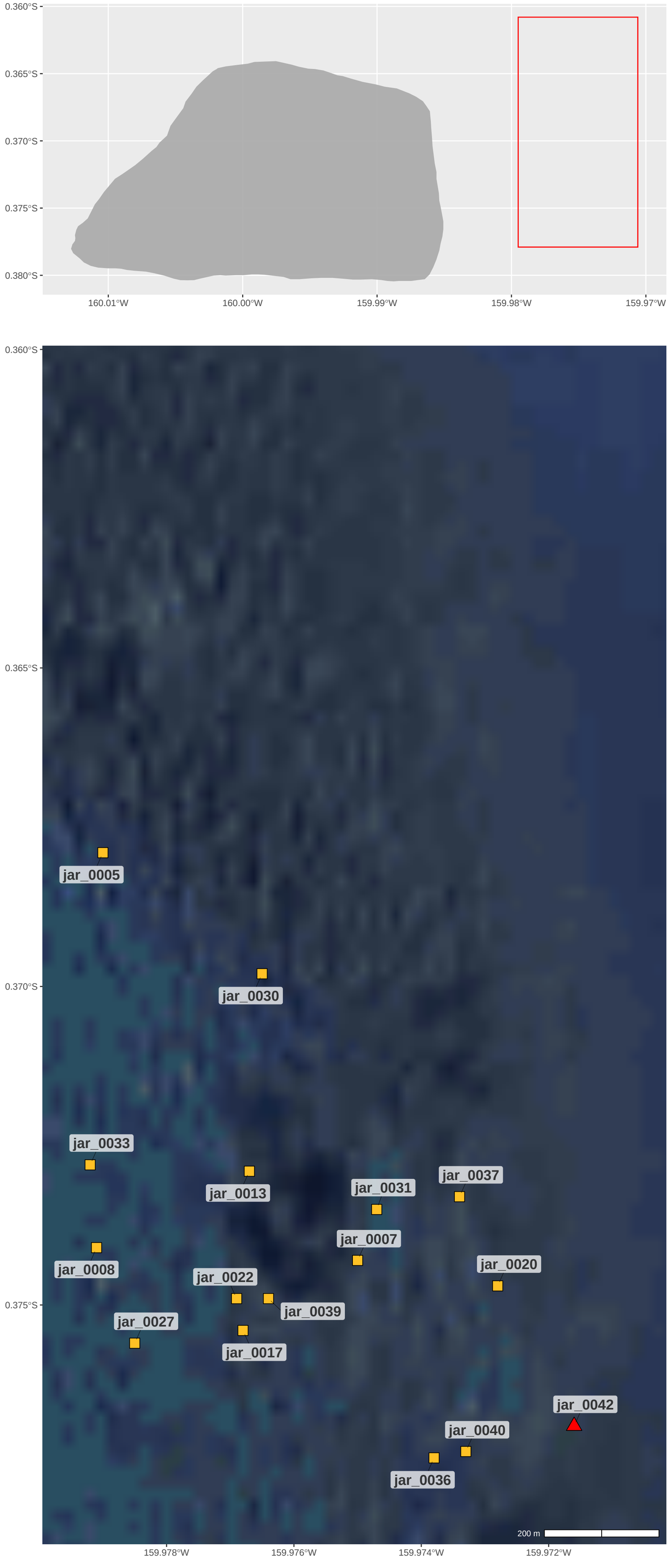
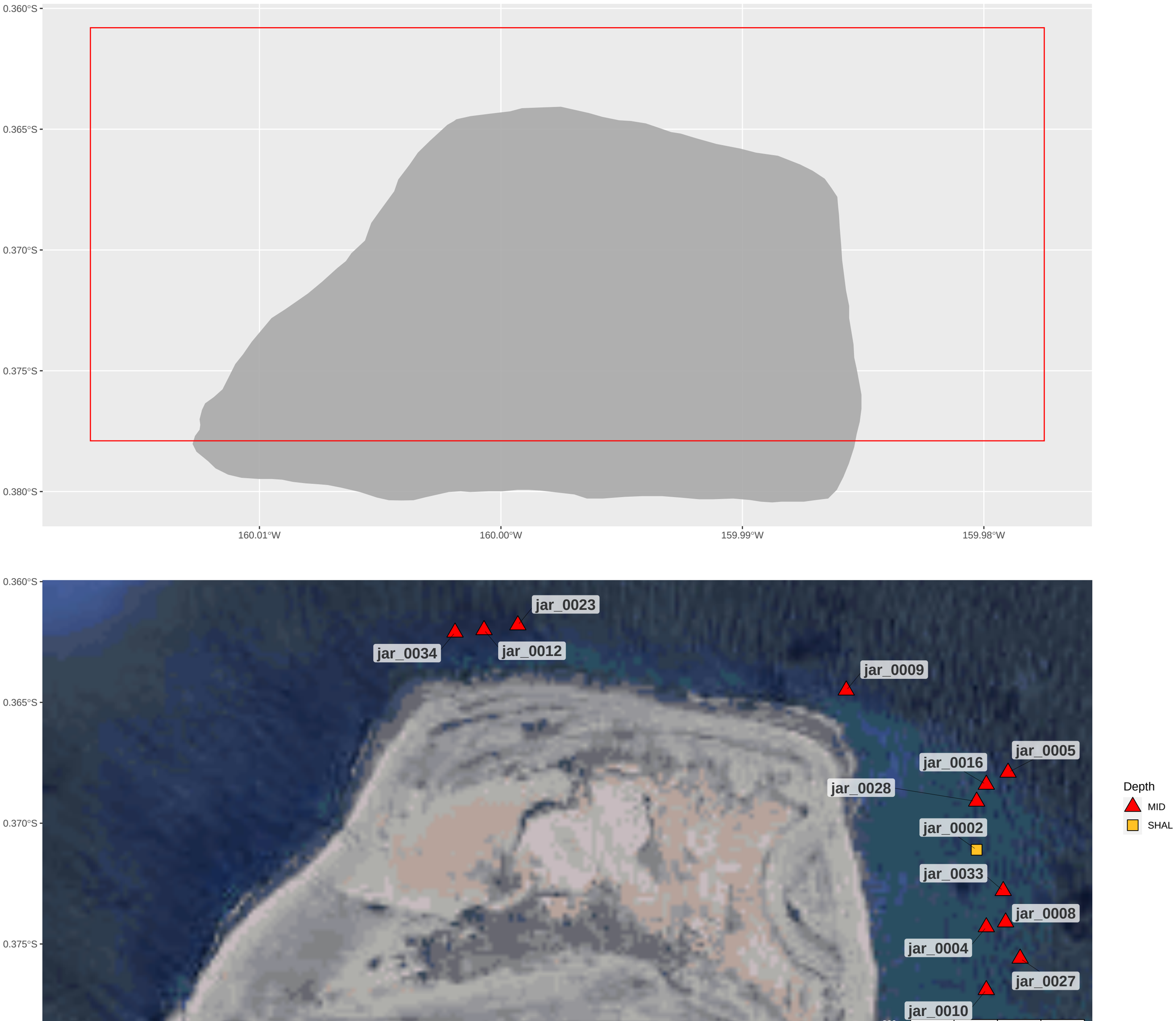
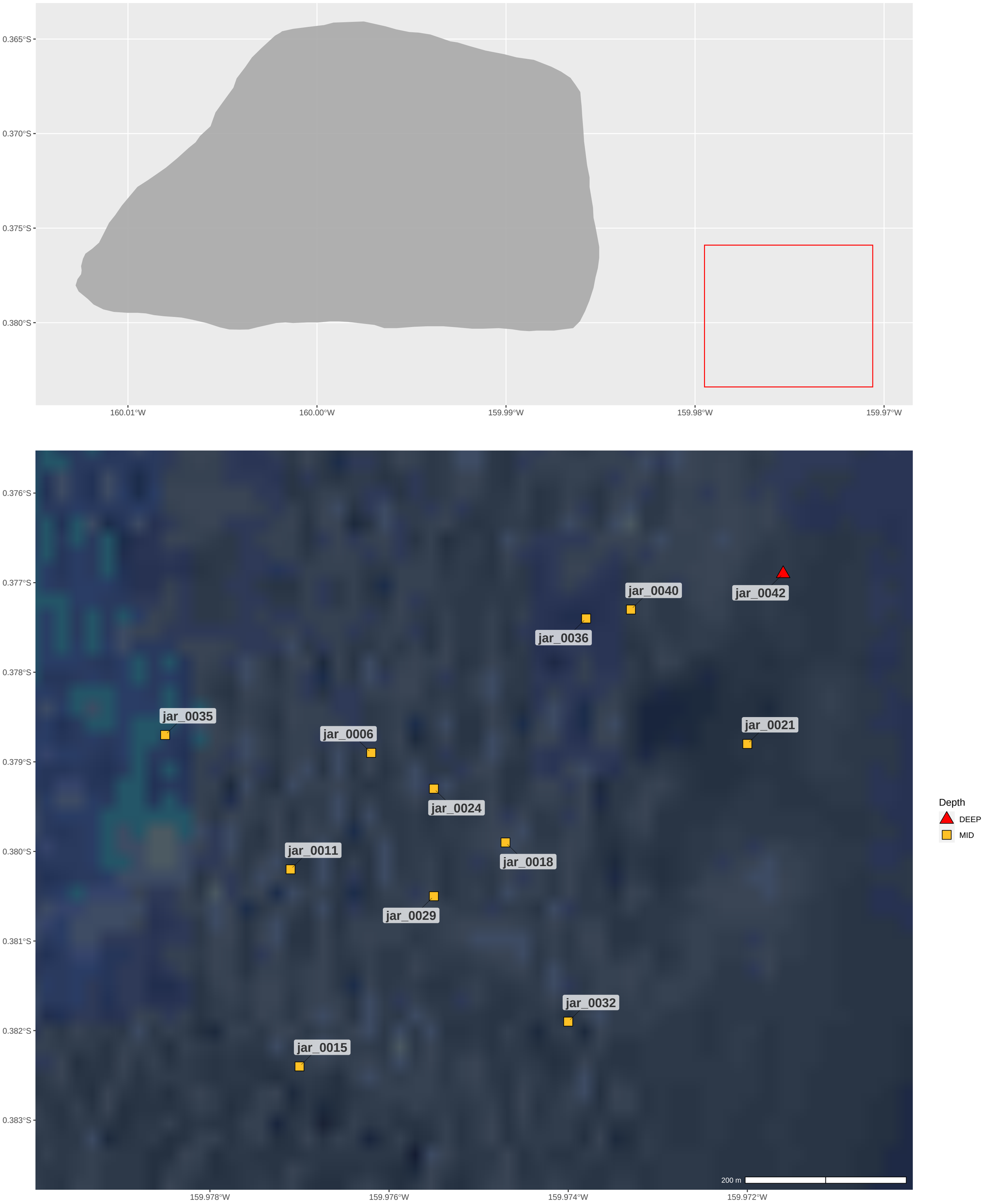
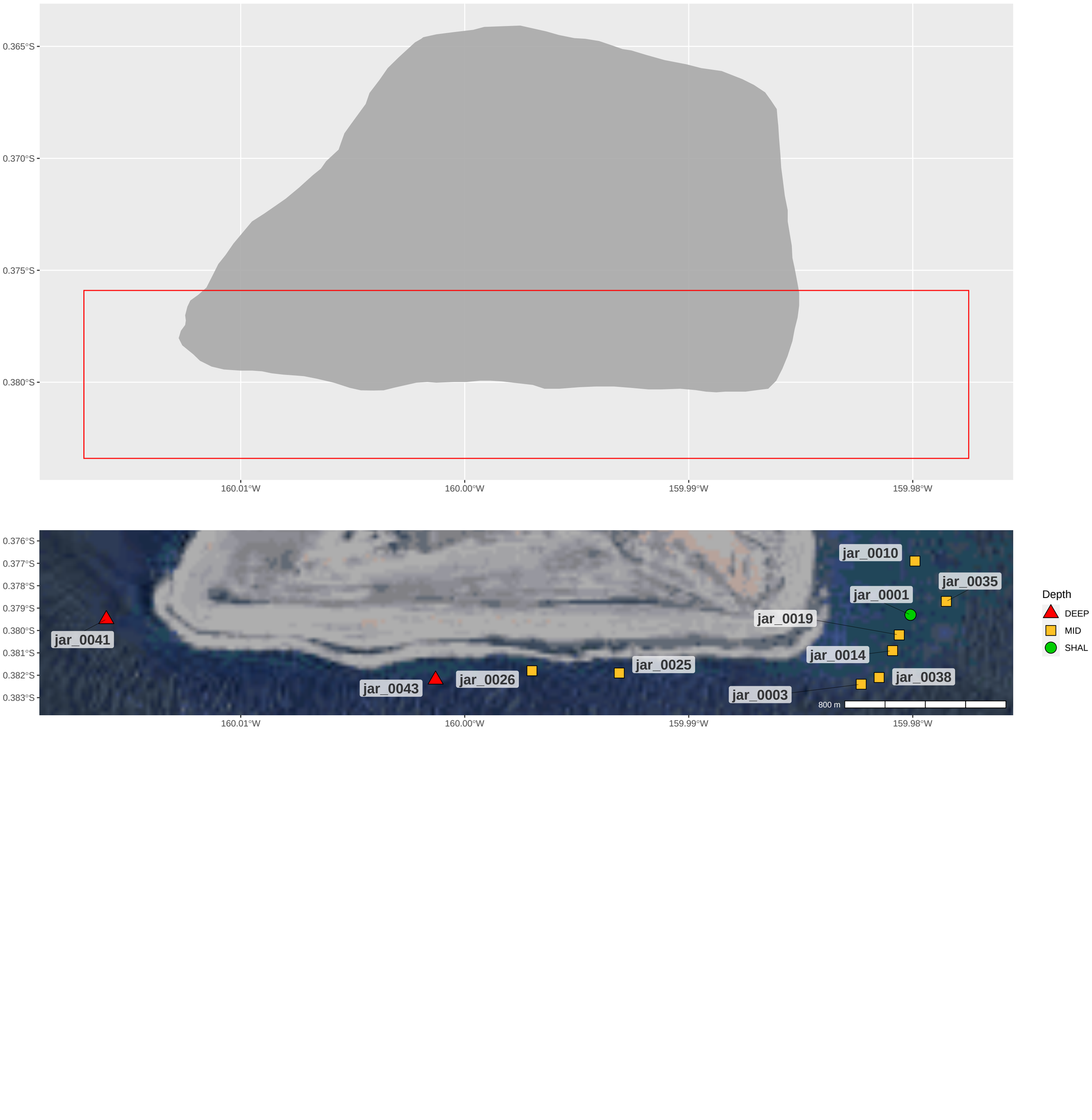
Island = JARVIS
Total survey effort = 47 sites




0.360°S
0.365°S
0.370°S
0.375°S
0.380°S
160.01°W
160.00°W
159.99°W
159.98°W
159.97°W
jar_0005
jar_0030
jar_0033
jar_0013
jar_0031
jar_0037
jar_0007
jar_0008
jar_0022
jar_0020
jar_0039
jar_0027
jar_0017
jar_0042
jar_0040
jar_0036
Depth
DEEP
MID
200 m
159.978°W
159.976°W
159.974°W
159.972°W


0.360°S
0.365°S
0.370°S
0.375°S
0.380°S
160.01°W
160.00°W
159.99°W
159.98°W
jar_0023
jar_0034
jar_0012
jar_0009
jar_0005
jar_0016
jar_0028
jar_0002
jar_0033
jar_0008
jar_0004
jar_0027
jar_0010
800 m
Depth
MID
SHAL


0.365°S
0.370°S
0.375°S
0.380°S
160.01°W
160.00°W
159.99°W
159.98°W
159.97°W
0.376°S
0.377°S
0.378°S
0.379°S
0.380°S
0.381°S
0.382°S
0.383°S
jar_0040
jar_0042
jar_0036
jar_0035
jar_0006
jar_0021
jar_0024
jar_0011
jar_0018
jar_0029
jar_0032
jar_0015
Depth
DEEP
MID
200 m
159.978°W
159.976°W
159.974°W
159.972°W


0.365°S
0.370°S
0.375°S
0.380°S
160.01°W
160.00°W
159.99°W
159.98°W
0.376°S
0.377°S
0.378°S
0.379°S
0.380°S
0.381°S
0.382°S
0.383°S
jar_0041
jar_0043
jar_0026
jar_0025
jar_0003
jar_0014
jar_0019
jar_0001
jar_0010
jar_0035
jar_0038
800 m
Depth
DEEP
MID
SHAL

	id	longitude	latitude	depth	strat	depth_bin
1	jar_0001	−159.9801	−0.3793	5.1	1	SHAL
2	jar_0002	−159.9803	−0.3711	5.9	1	SHAL
3	jar_0003	−159.9823	−0.3824	12.0	2	MID
4	jar_0004	−159.9799	−0.3743	6.9	2	MID
5	jar_0005	−159.9790	−0.3679	11.2	2	MID
6	jar_0006	−159.9762	−0.3789	7.7	2	MID
7	jar_0007	−159.9750	−0.3743	8.6	2	MID
8	jar_0008	−159.9791	−0.3741	7.1	2	MID
9	jar_0009	−159.9857	−0.3645	10.5	2	MID
10	jar_0010	−159.9799	−0.3769	6.7	2	MID
11	jar_0011	−159.9771	−0.3802	8.3	2	MID
12	jar_0012	−160.0007	−0.3620	10.4	2	MID
13	jar_0013	−159.9767	−0.3729	8.9	2	MID
14	jar_0014	−159.9809	−0.3809	7.6	2	MID
15	jar_0015	−159.9770	−0.3824	13.8	2	MID
16	jar_0016	−159.9799	−0.3684	6.6	2	MID
17	jar_0017	−159.9768	−0.3754	9.5	2	MID
18	jar_0018	−159.9747	−0.3799	10.0	2	MID
19	jar_0019	−159.9806	−0.3802	6.6	2	MID
20	jar_0020	−159.9728	−0.3747	10.3	2	MID
21	jar_0021	−159.9720	−0.3788	9.5	2	MID
22	jar_0022	−159.9769	−0.3749	8.9	2	MID
23	jar_0023	−159.9993	−0.3618	11.1	2	MID
24	jar_0024	−159.9755	−0.3793	8.6	2	MID
25	jar_0025	−159.9931	−0.3819	10.3	2	MID
26	jar_0026	−159.9970	−0.3818	7.8	2	MID
27	jar_0027	−159.9785	−0.3756	6.7	2	MID
28	jar_0028	−159.9803	−0.3691	6.5	2	MID
29	jar_0029	−159.9755	−0.3805	9.0	2	MID
30	jar_0030	−159.9765	−0.3698	17.8	2	MID
31	jar_0031	−159.9747	−0.3735	7.4	2	MID
32	jar_0032	−159.9740	−0.3819	9.8	2	MID
33	jar_0033	−159.9792	−0.3728	8.0	2	MID
34	jar_0034	−160.0019	−0.3621	12.2	2	MID
35	jar_0035	−159.9785	−0.3787	7.6	2	MID
36	jar_0036	−159.9738	−0.3774	11.2	2	MID
37	jar_0037	−159.9734	−0.3733	15.5	2	MID
38	jar_0038	−159.9815	−0.3821	9.1	2	MID
39	jar_0039	−159.9764	−0.3749	9.5	2	MID
40	jar_0040	−159.9733	−0.3773	9.5	2	MID
41	jar_0041	−160.0160	−0.3795	29.0	3	DEEP
42	jar_0042	−159.9716	−0.3769	24.4	3	DEEP
43	jar_0043	−160.0013	−0.3822	21.3	3	DEEP
44	NA	NA	NA	NA	NA	NA