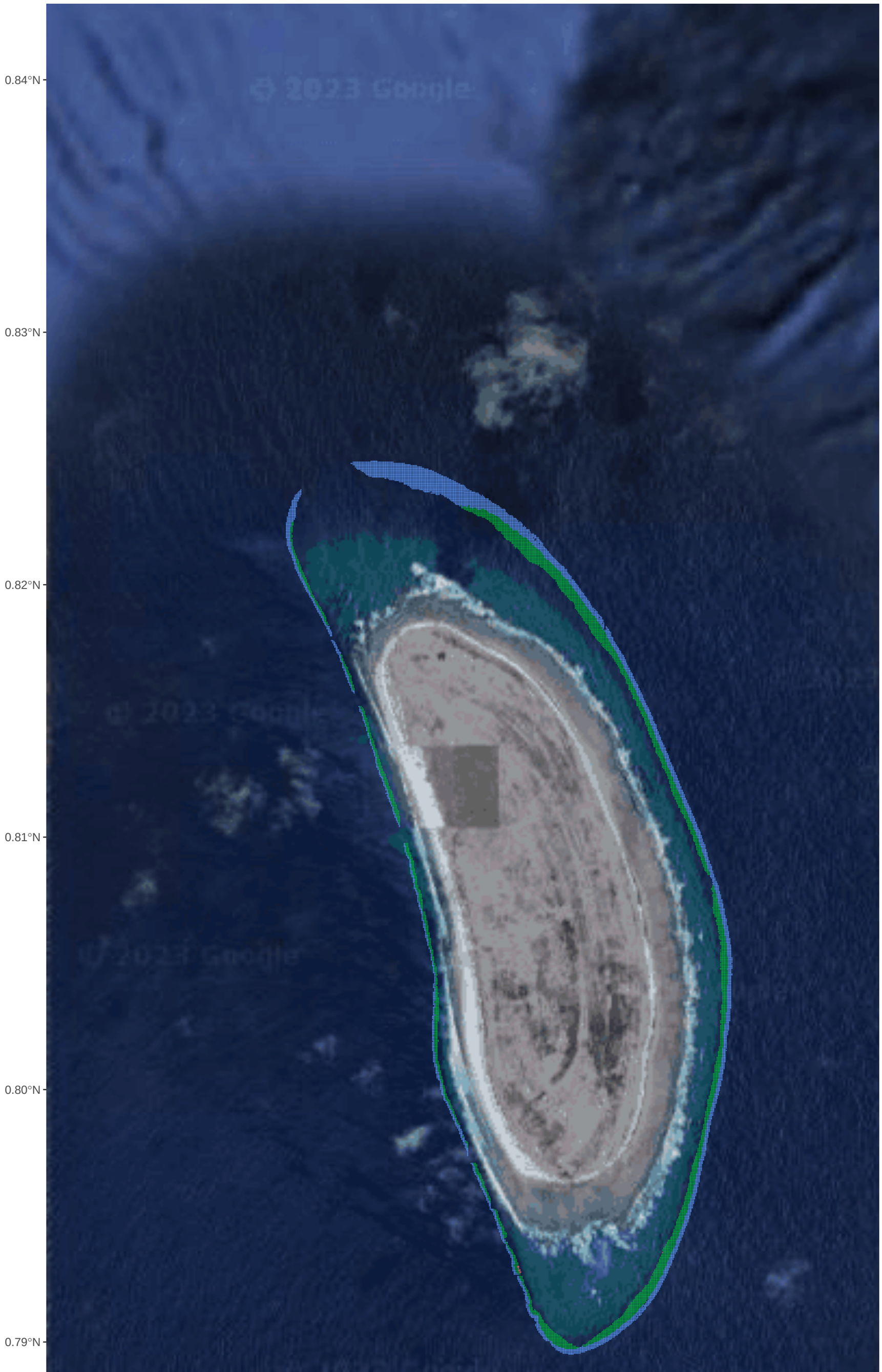
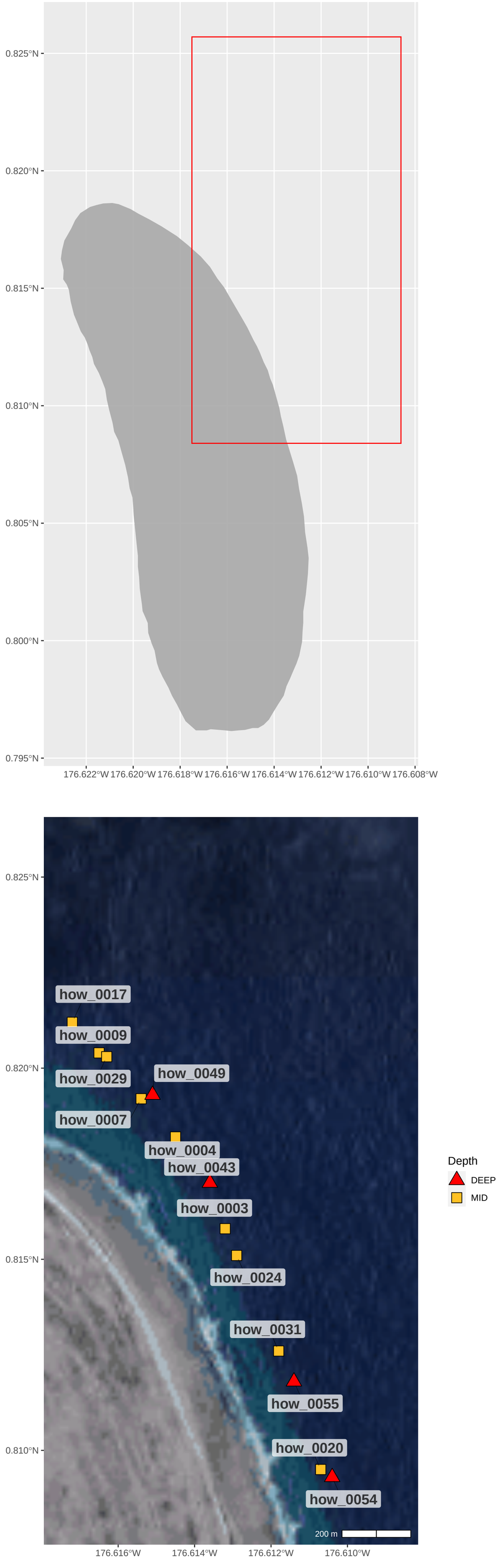
Island = HOWLAND
Total survey effort = 81 sites

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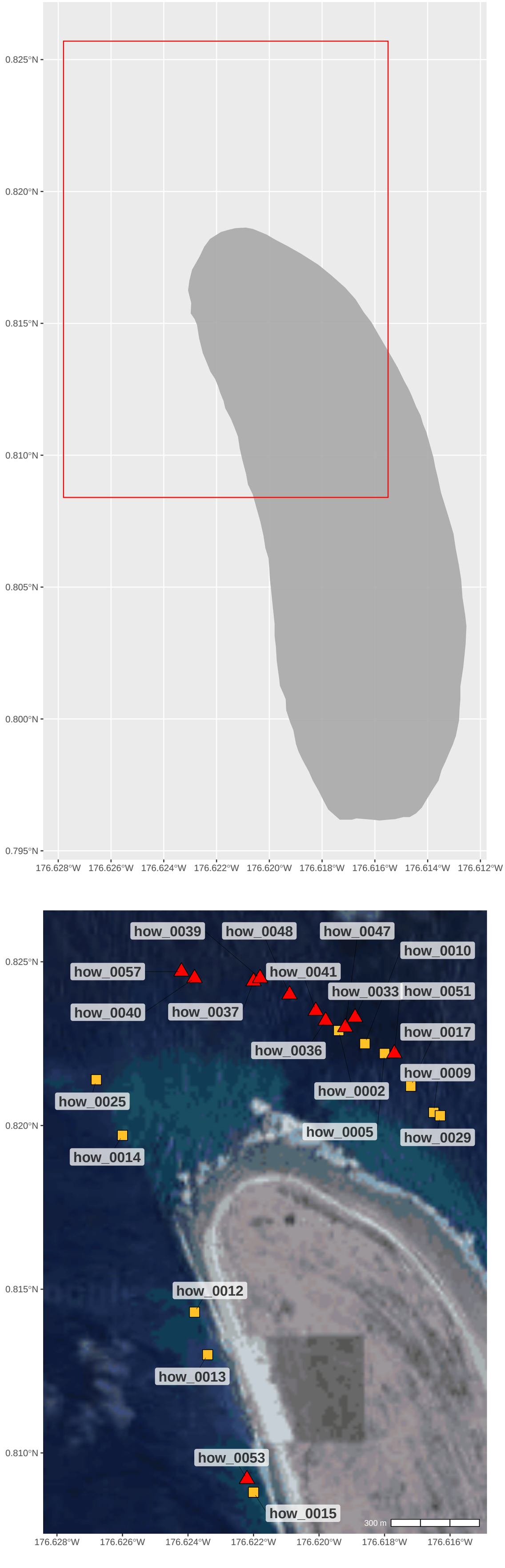
0.810°N
0.805°N
0.800°N
0.795°N
176.622°W
176.620°W
176.618°W
176.616°W
176.614°W
176.612°W
176.610°W
176.608°W
how_0017
how_0009
how_0029
how_0049
how_0007
how_0004
how_0043
how_0003
how_0024
how_0031
how_0055
how_0020
how_0054
200 m
Depth
DEEP
MID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176.620°W
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176.614°W
176.612°W
how_0039
how_0048
how_0047
how_0010
how_0057
how_0041
how_0033
how_0051
how_0040
how_0037
how_0017
how_0036
how_0009
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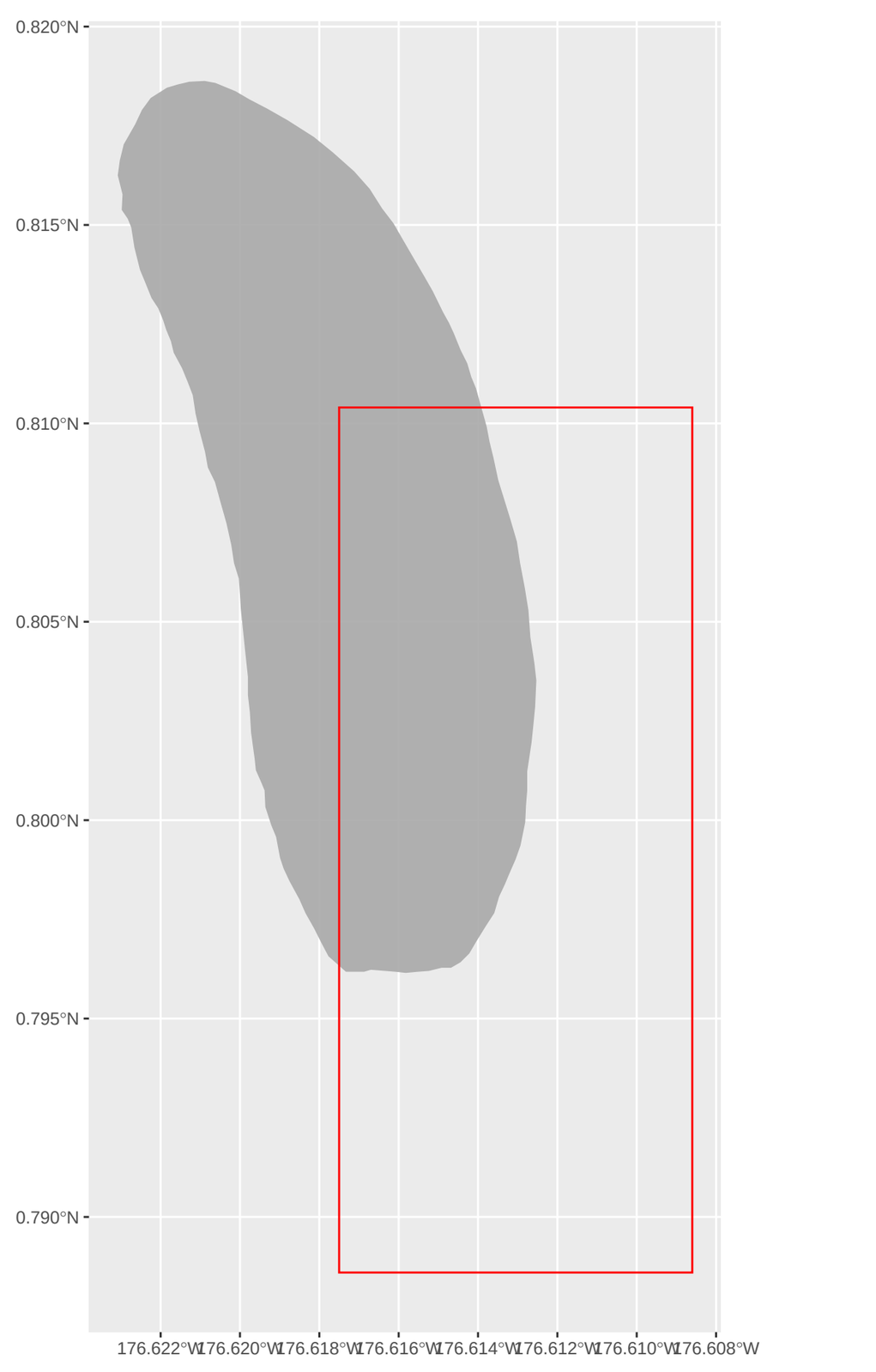
how_0029
how_0014
how_0012
how_0013
how_0053
how_0015
300 m
Depth
DEEP
MID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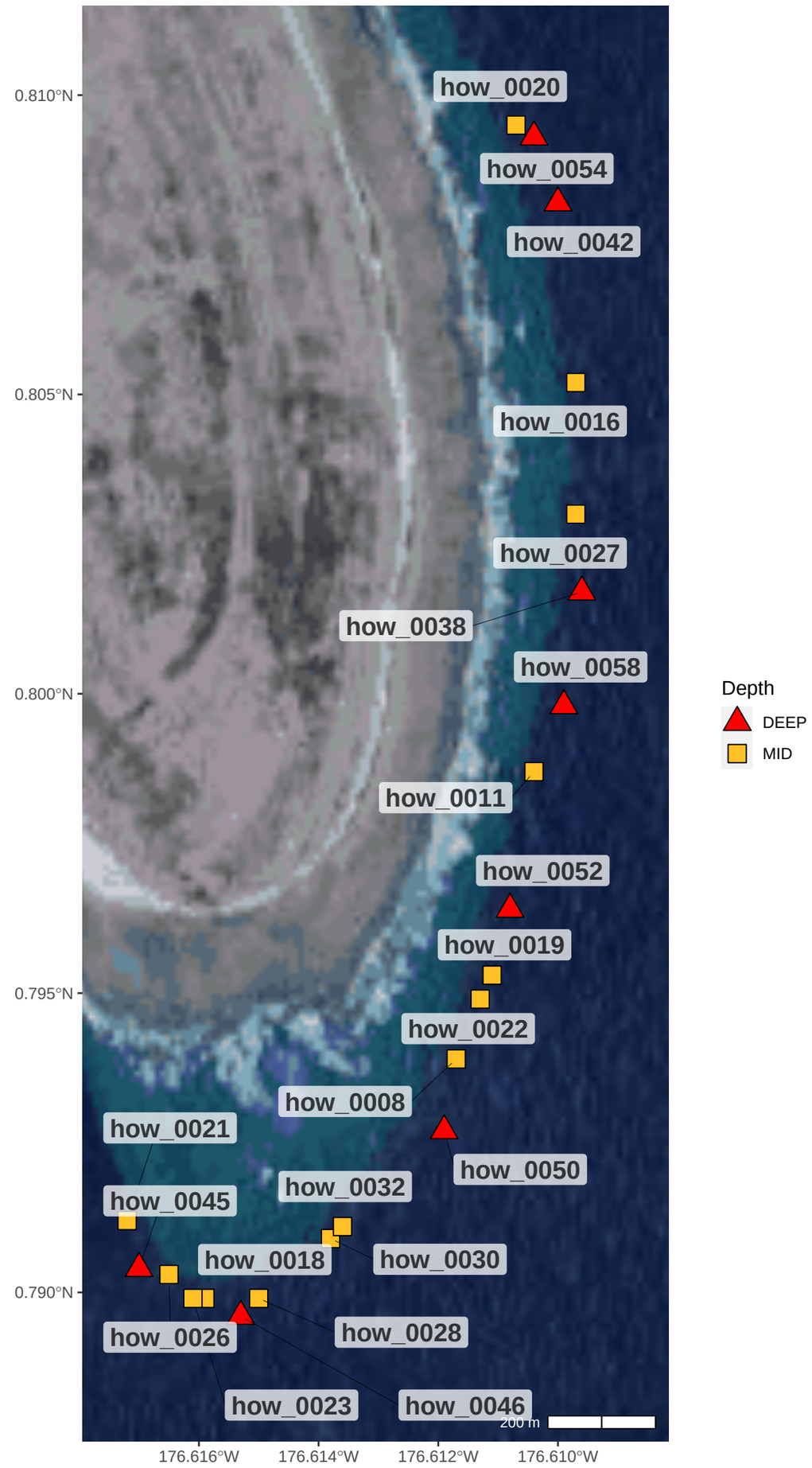
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how_0054
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how_0038
how_0058
how_0011
how_0052
how_0019
how_0022
how_0008
how_0021
how_0050
how_0032
how_0045
how_0018
how_0030
how_0026
how_0028
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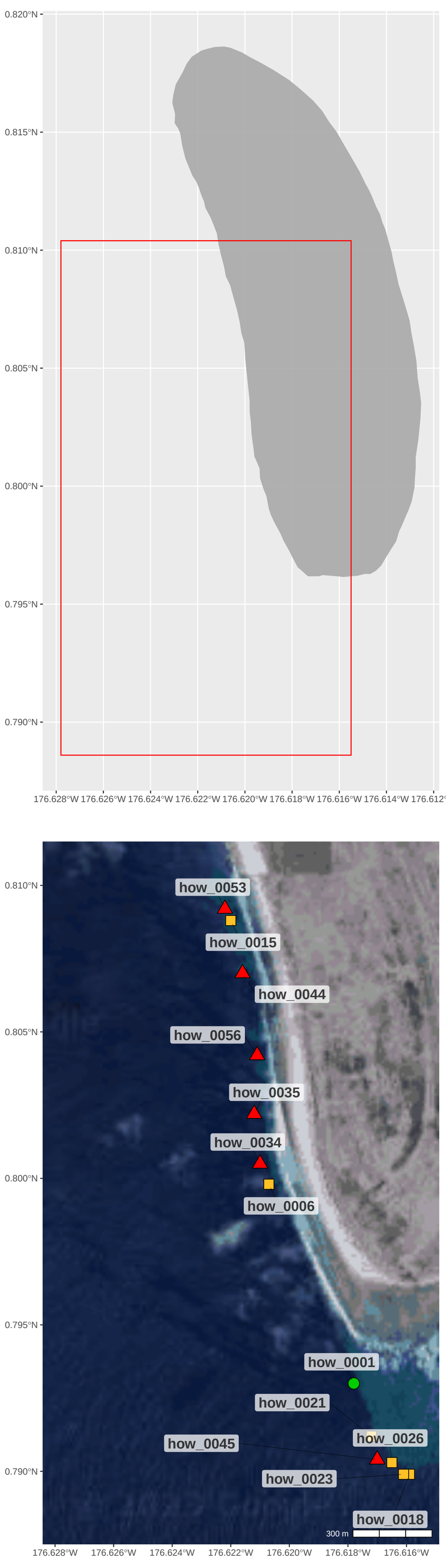
how_0046
200 m
176.616°W
176.614°W
176.612°W
176.610°W
Depth
DEEP
MID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176.618°W
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176.614°W
176.612°W
how_0053
how_0015
how_0044
how_0056
how_0035
how_0034
how_0006
how_0001
how_0021
how_0026
how_0045
how_0023
how_0018
300 m
Depth
DEEP
MID
SHAL

	id	longitude	latitude	depth	strat	depth_bin
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2	how_0002	−176.6194	0.8229	17.82	2	MID
3	how_0003	−176.6132	0.8158	13.24	2	MID
4	how_0004	−176.6145	0.8182	15.61	2	MID
5	how_0005	−176.6180	0.8222	17.72	2	MID
6	how_0006	−176.6207	0.7998	17.04	2	MID
7	how_0007	−176.6154	0.8192	13.74	2	MID
8	how_0008	−176.6117	0.7939	10.96	2	MID
9	how_0009	−176.6165	0.8204	12.72	2	MID
10	how_0010	−176.6186	0.8225	16.43	2	MID
11	how_0011	−176.6104	0.7987	13.71	2	MID
12	how_0012	−176.6238	0.8143	14.32	2	MID
13	how_0013	−176.6234	0.8130	17.32	2	MID
14	how_0014	−176.6260	0.8197	15.09	2	MID
15	how_0015	−176.6220	0.8088	10.88	2	MID
16	how_0016	−176.6097	0.8052	7.92	2	MID
17	how_0017	−176.6172	0.8212	14.18	2	MID
18	how_0018	−176.6159	0.7899	14.50	2	MID
19	how_0019	−176.6111	0.7953	17.86	2	MID
20	how_0020	−176.6107	0.8095	11.74	2	MID
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22	how_0022	−176.6113	0.7949	13.26	2	MID
23	how_0023	−176.6161	0.7899	15.24	2	MID
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29	how_0029	−176.6163	0.8203	13.28	2	MID
30	how_0030	−176.6138	0.7909	9.92	2	MID
31	how_0031	−176.6118	0.8126	14.47	2	MID
32	how_0032	−176.6136	0.7911	8.52	2	MID
33	how_0033	−176.6189	0.8233	28.63	3	DEEP
34	how_0034	−176.6210	0.8005	24.41	3	DEEP
35	how_0035	−176.6212	0.8022	25.33	3	DEEP
36	how_0036	−176.6198	0.8232	18.99	3	DEEP
37	how_0037	−176.6220	0.8244	24.05	3	DEEP
38	how_0038	−176.6096	0.8017	21.14	3	DEEP
39	how_0039	−176.6218	0.8245	24.79	3	DEEP
40	how_0040	−176.6238	0.8245	23.27	3	DEEP
41	how_0041	−176.6201	0.8235	21.11	3	DEEP
42	how_0042	−176.6100	0.8082	29.21	3	DEEP
43	how_0043	−176.6136	0.8170	24.49	3	DEEP
44	how_0044	−176.6216	0.8070	19.34	3	DEEP
45	how_0045	−176.6170	0.7904	29.66	3	DEEP
46	how_0046	−176.6153	0.7896	27.62	3	DEEP
47	how_0047	−176.6192	0.8230	18.42	3	DEEP
48	how_0048	−176.6209	0.8240	24.60	3	DEEP
49	how_0049	−176.6151	0.8193	20.44	3	DEEP
50	how_0050	−176.6119	0.7927	26.83	3	DEEP
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54	how_0054	−176.6104	0.8093	24.16	3	DEEP
55	how_0055	−176.6114	0.8118	23.02	3	DEEP
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