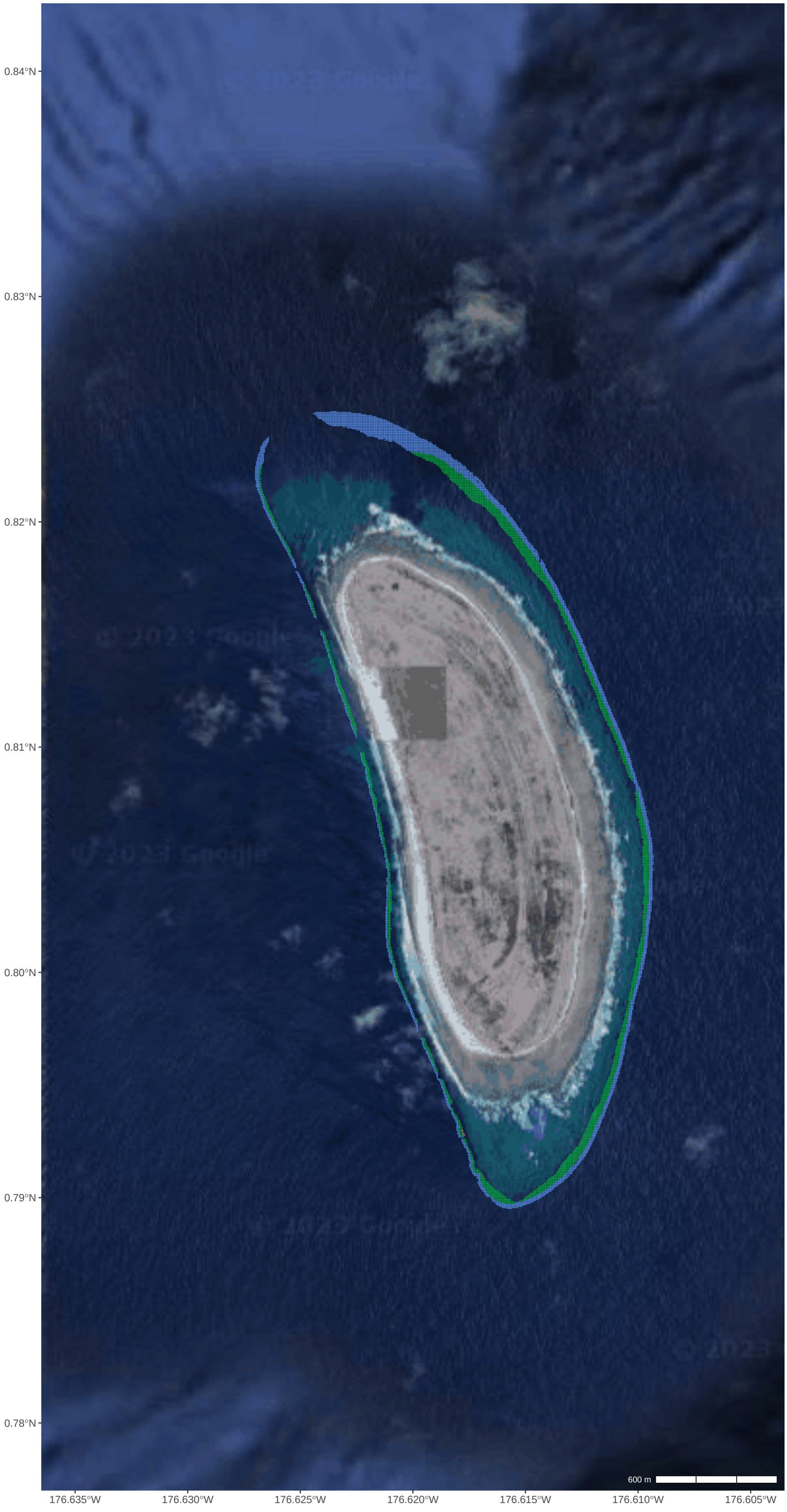
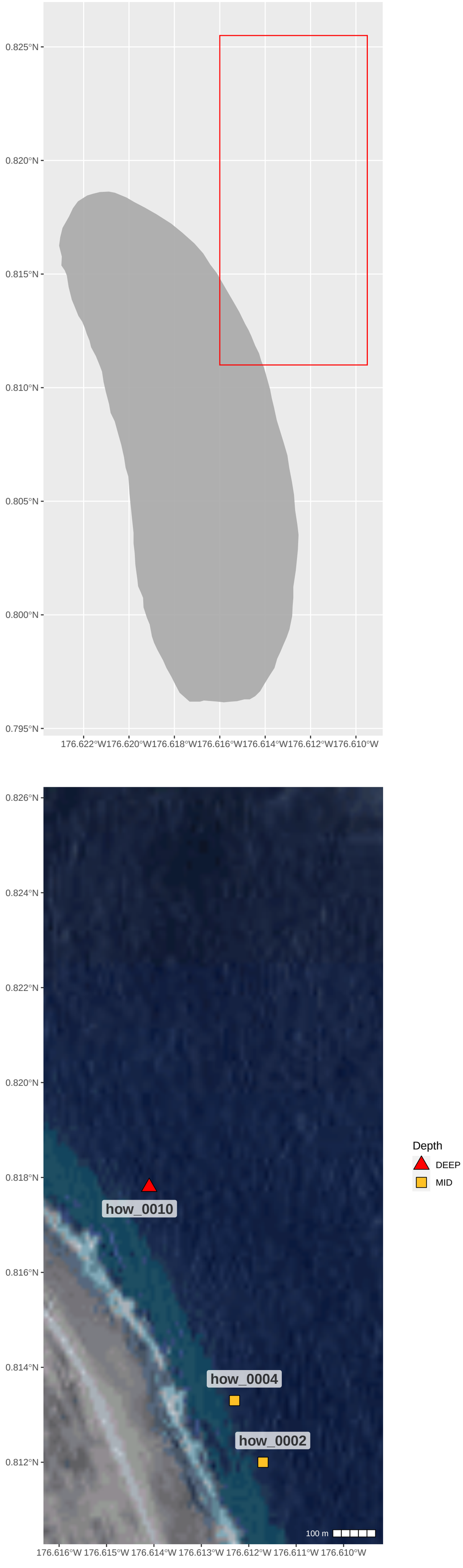
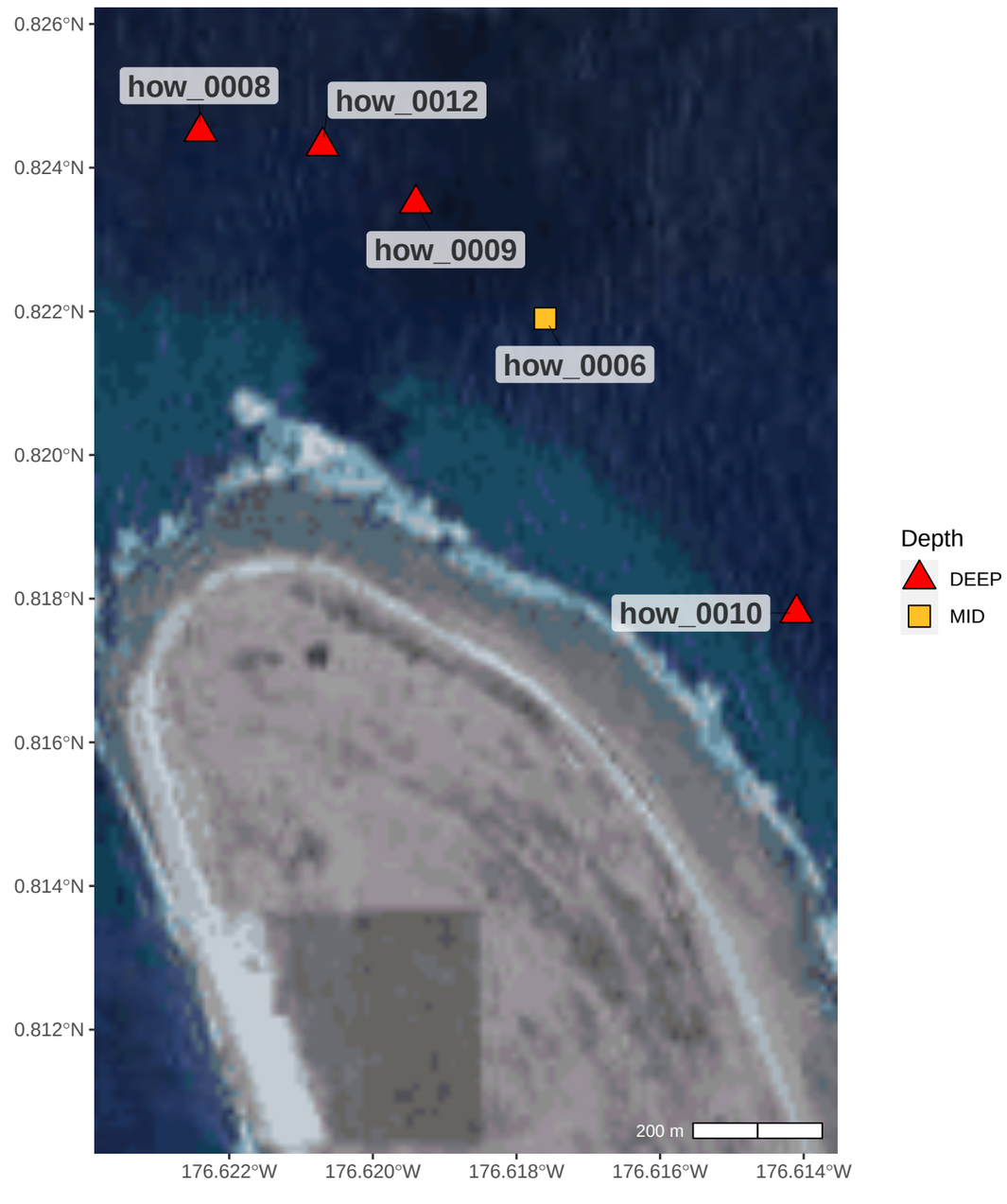
Island = HOWLAND
Total survey effort = 17 sites

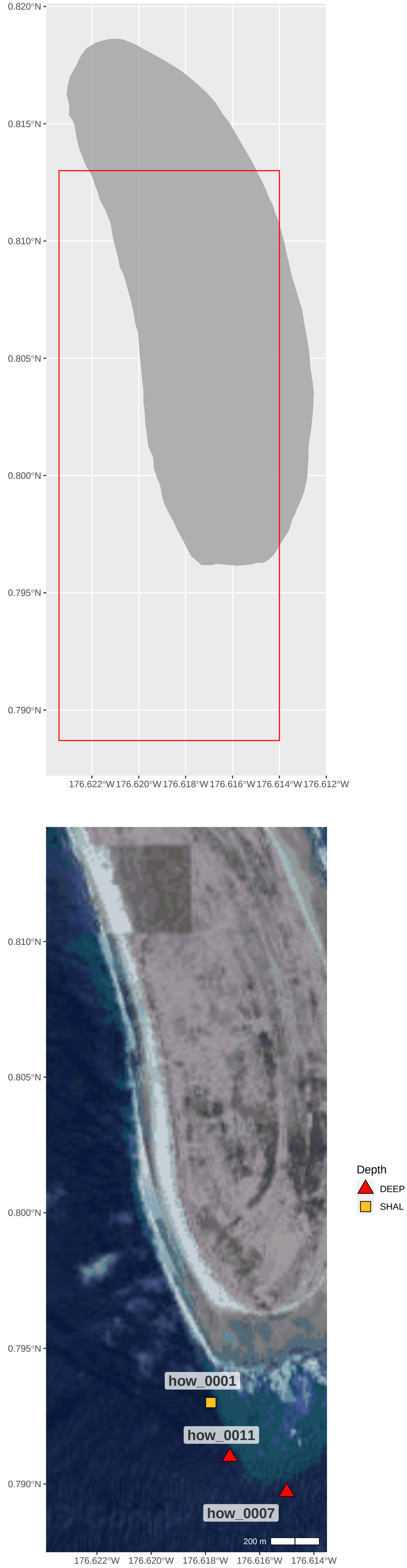



0.825°N
0.820°N
0.815°N
0.810°N
0.805°N
0.800°N
0.795°N
176.622°W176.620°W176.618°W176.616°W176.614°W176.612°W176.610°W
0.826°N
0.824°N
0.822°N
0.820°N
0.818°N
0.816°N
0.814°N
0.812°N
how_0010
how_0004
how_0002
100 m
176.616°W 176.615°W 176.614°W 176.613°W 176.612°W 176.611°W 176.610°W
Depth
DEEP
MID

0.825°N
0.820°N
0.815°N
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


0.826°N
0.824°N
0.822°N
0.820°N
0.818°N
0.816°N
0.814°N
0.812°N
how_0008
how_0012
how_0009
how_0006
how_0010
200 m
176.622°W
176.620°W
176.618°W
176.616°W
176.614°W
Depth
DEEP
MID

0.820°N
0.815°N
0.810°N
0.805°N
0.800°N
0.795°N
0.790°N
176.622°W
176.620°W
176.618°W
176.616°W
176.614°W
176.612°W
176.610°W
how_0002
how_0003
how_0013
how_0005
how_0007
Depth
DEEP
MID
100 m


0.820°N
0.815°N
0.810°N
0.805°N
0.800°N
0.795°N
0.790°N
176.622°W
176.620°W
176.618°W
176.616°W
176.614°W
176.612°W
Depth
DEEP
SHAL
how_0001
how_0011
how_0007
200 m

	id	longitude	latitude	depth	strat	depth_bin
1	how_0001	−176.6178	0.7930	5.67	1	SHAL
2	how_0002	−176.6117	0.8120	9.48	2	MID
3	how_0003	−176.6112	0.8110	13.66	2	MID
4	how_0004	−176.6123	0.8133	9.94	2	MID
5	how_0005	−176.6127	0.7922	7.98	2	MID
6	how_0006	−176.6176	0.8219	17.72	2	MID
7	how_0007	−176.6150	0.7897	29.28	3	DEEP

	id	longitude	latitude	depth	strat	depth_bin
8	how_0008	−176.6224	0.8245	24.48	3	DEEP
9	how_0009	−176.6194	0.8235	27.03	3	DEEP
10	how_0010	−176.6141	0.8178	21.19	3	DEEP
11	how_0011	−176.6171	0.7910	19.49	3	DEEP
12	how_0012	−176.6207	0.8243	28.69	3	DEEP
13	how_0013	−176.6105	0.7973	28.69	3	DEEP
14	NA	NA	NA	NA	NA	NA