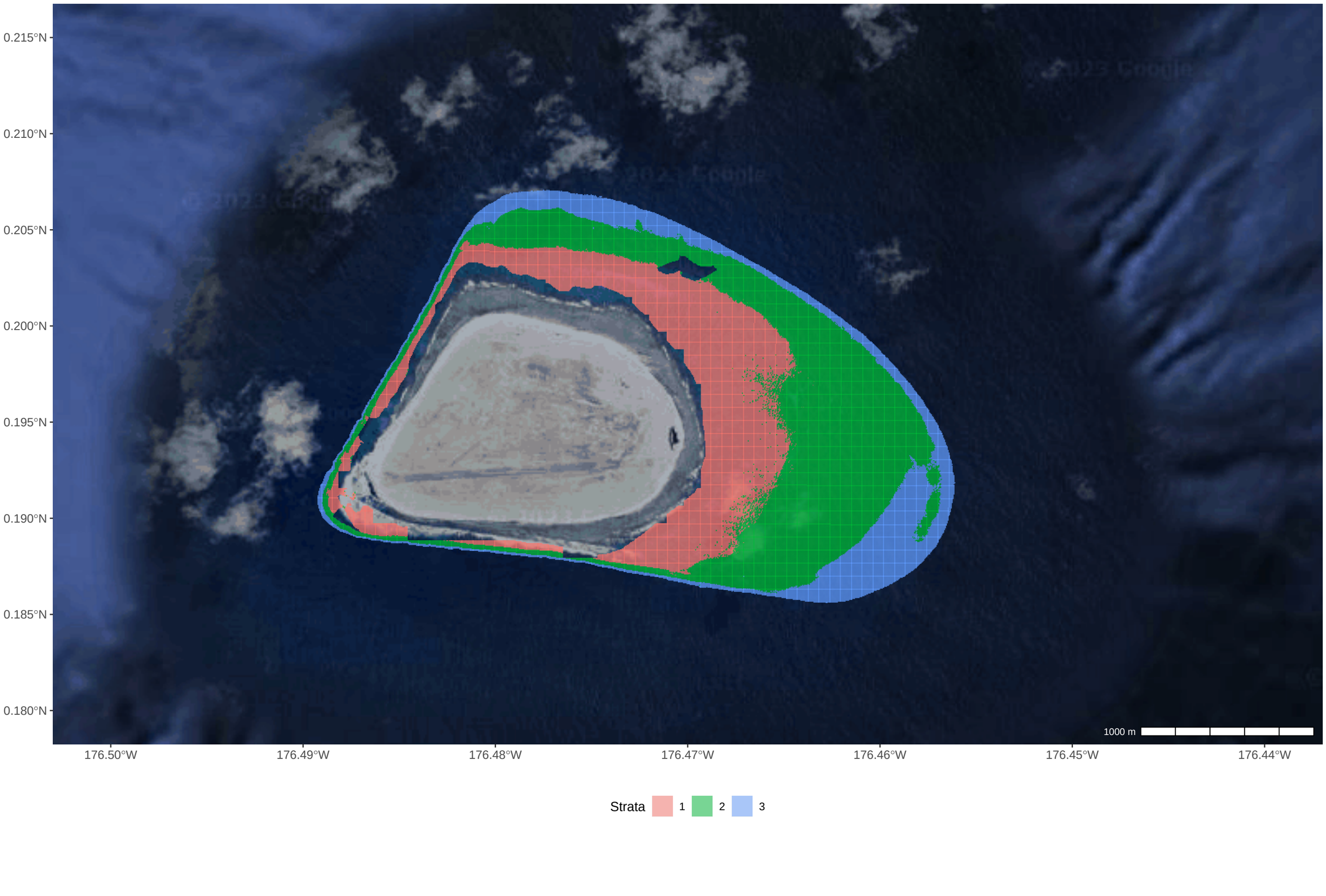
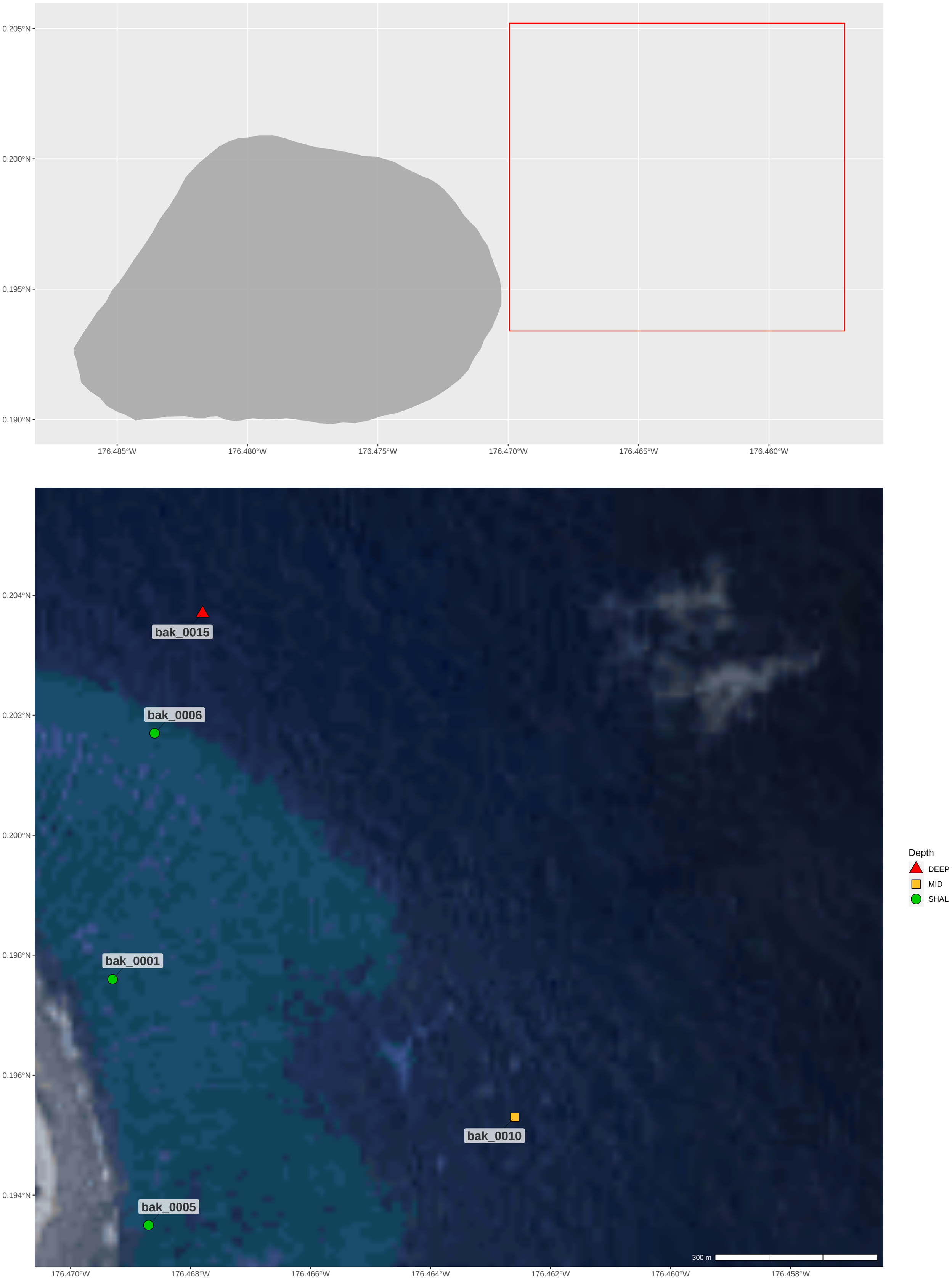
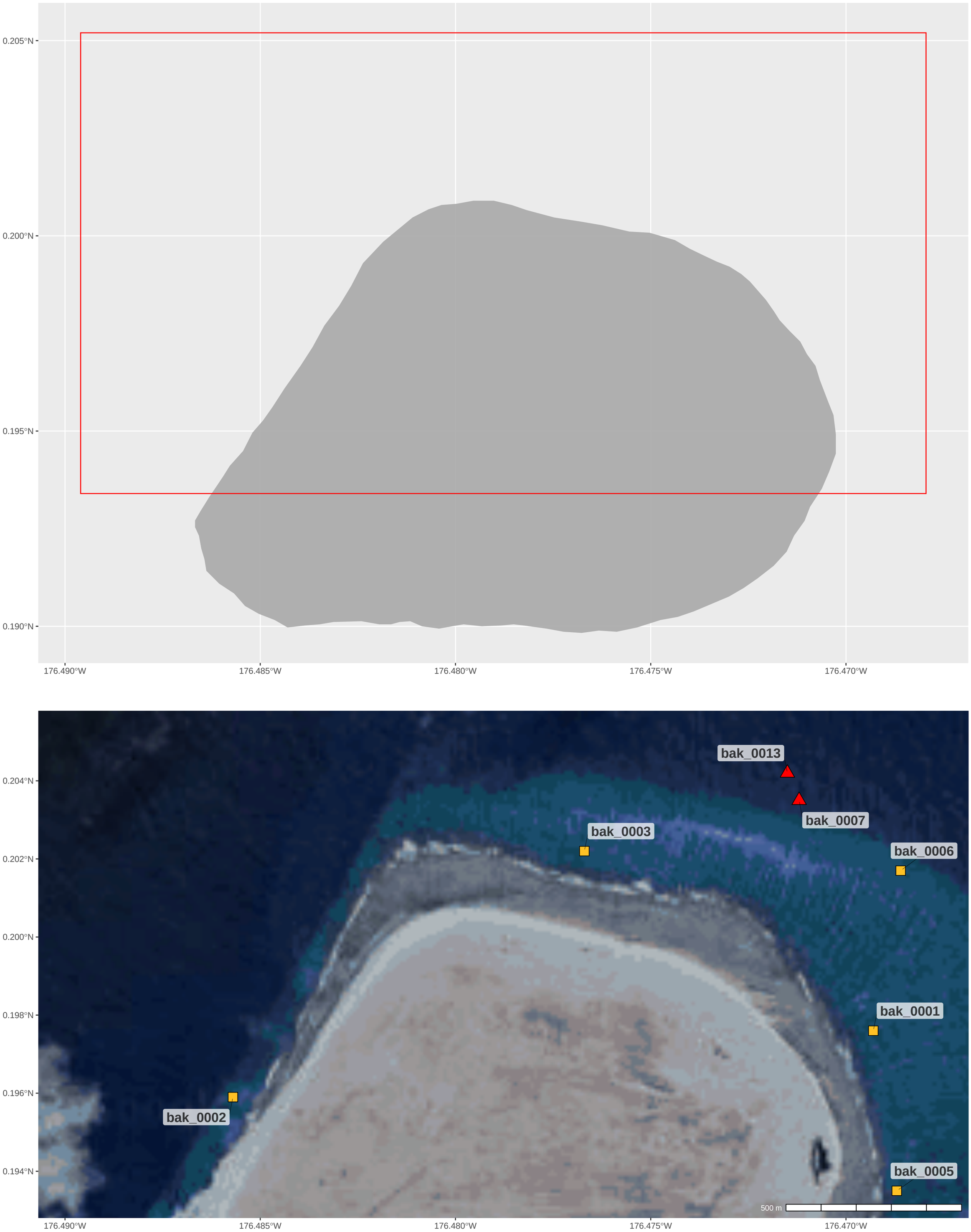
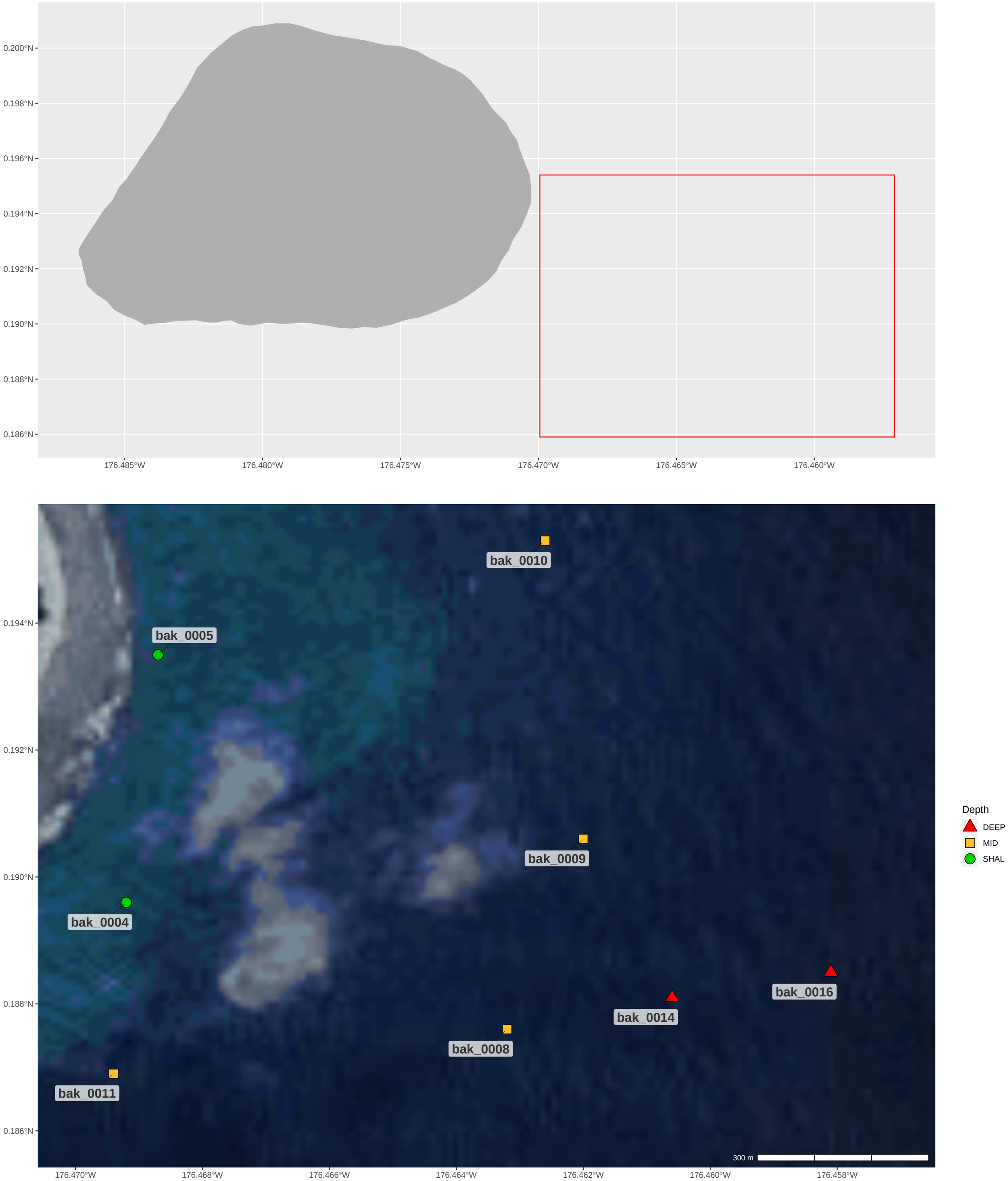
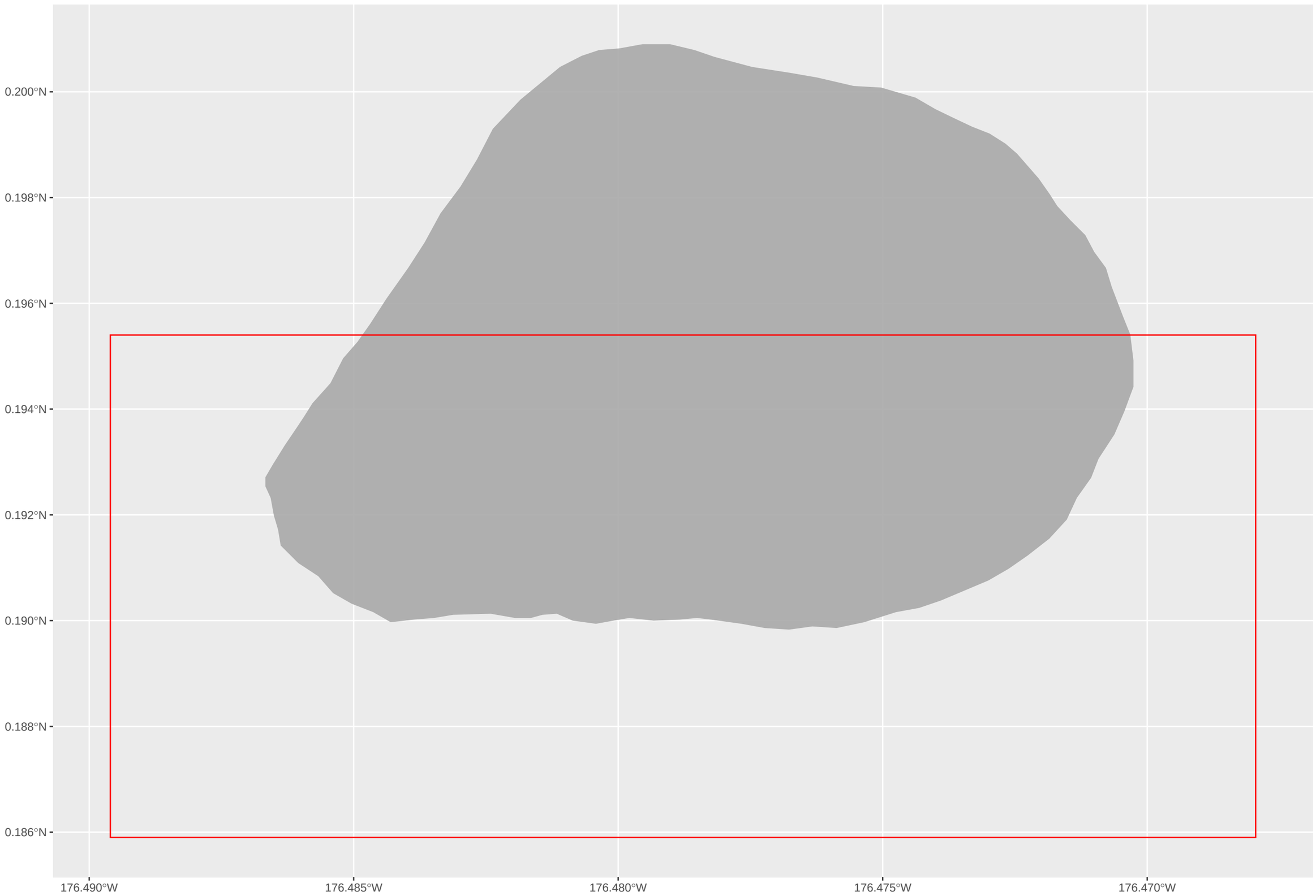
Island = BAKER
Total survey effort = 16 sites

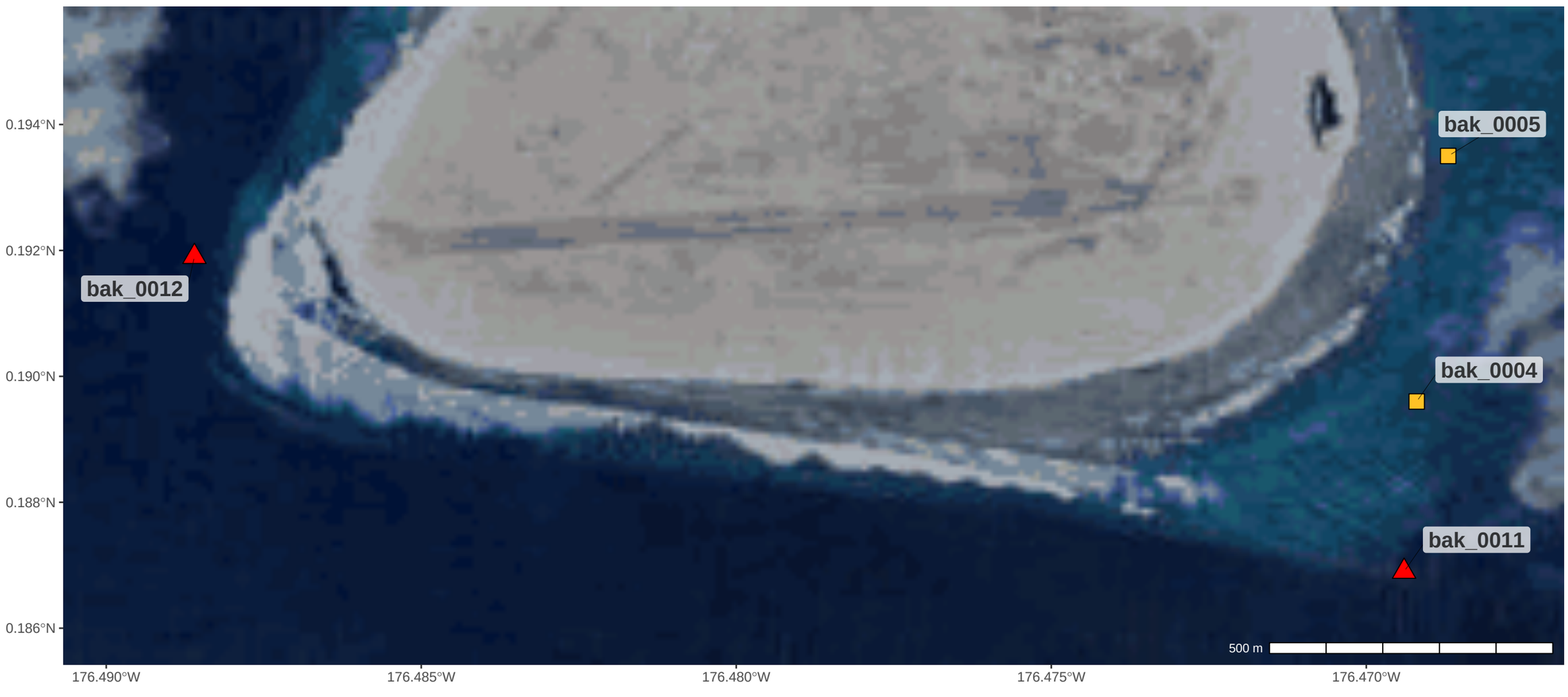



0.205°N
0.200°N
0.195°N
0.190°N
176.485°W
176.480°W
176.475°W
176.470°W
176.465°W
176.460°W
0.204°N
0.202°N
0.200°N
0.198°N
0.196°N
0.194°N
bak_0015
bak_0006
bak_0001
bak_0010
bak_0005
300 m
176.470°W
176.468°W
176.466°W
176.464°W
176.462°W
176.460°W
176.458°W
Depth
DEEP
MID
SHAL


0.205°N
0.200°N
0.195°N
0.190°N
176.490°W
176.485°W
176.480°W
176.475°W
176.470°W
0.204°N
0.202°N
0.200°N
0.198°N
0.196°N
0.194°N
bak_0013
bak_0007
bak_0003
bak_0006
bak_0001
bak_0002
bak_0005
500 m
Depth
MID
SHAL


0.200°N
0.198°N
0.196°N
0.194°N
0.192°N
0.190°N
0.188°N
0.186°N
176.485°W
176.480°W
176.475°W
176.470°W
176.465°W
176.460°W
bak_0010
bak_0005
bak_0009
bak_0004
bak_0016
bak_0014
bak_0008
bak_0011
300 m
176.470°W
176.468°W
176.466°W
176.464°W
176.462°W
176.460°W
176.458°W
Depth
DEEP
MID
SHAL


0.200°N
0.198°N
0.196°N
0.194°N
0.192°N
0.190°N
0.188°N
0.186°N
176.490°W
176.485°W
176.480°W
176.475°W
176.470°W


bak_0005
bak_0012
bak_0004
bak_0011
500 m
Depth
MID
SHAL

	id	longitude	latitude	depth	strat	depth_bin
1	bak_0001	−176.4693	0.1976	4.69	1	SHAL
2	bak_0002	−176.4857	0.1959	2.59	1	SHAL
3	bak_0003	−176.4767	0.2022	3.55	1	SHAL
4	bak_0004	−176.4692	0.1896	5.49	1	SHAL
5	bak_0005	−176.4687	0.1935	3.73	1	SHAL
6	bak_0006	−176.4686	0.2017	4.99	1	SHAL
7	bak_0007	−176.4712	0.2035	11.43	2	MID
8	bak_0008	−176.4632	0.1876	16.07	2	MID

	id	longitude	latitude	depth	strat	depth_bin
9	bak_0009	−176.4620	0.1906	10.46	2	MID
10	bak_0010	−176.4626	0.1953	9.60	2	MID
11	bak_0011	−176.4694	0.1869	7.81	2	MID
12	bak_0012	−176.4886	0.1919	11.71	2	MID
13	bak_0013	−176.4715	0.2042	13.79	2	MID
14	bak_0014	−176.4606	0.1881	20.79	3	DEEP
15	bak_0015	−176.4678	0.2037	19.76	3	DEEP
16	bak_0016	−176.4581	0.1885	19.04	3	DEEP