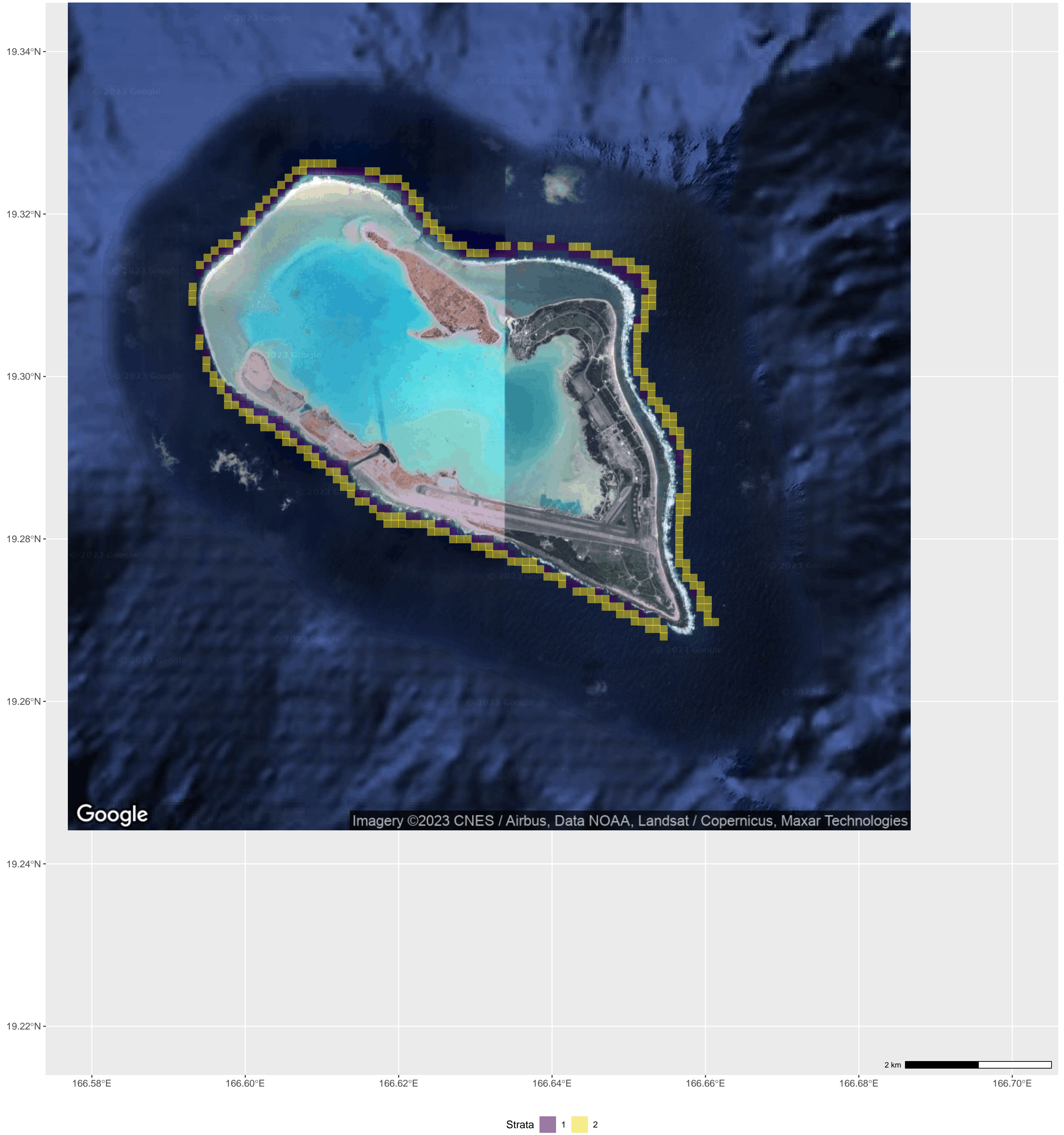


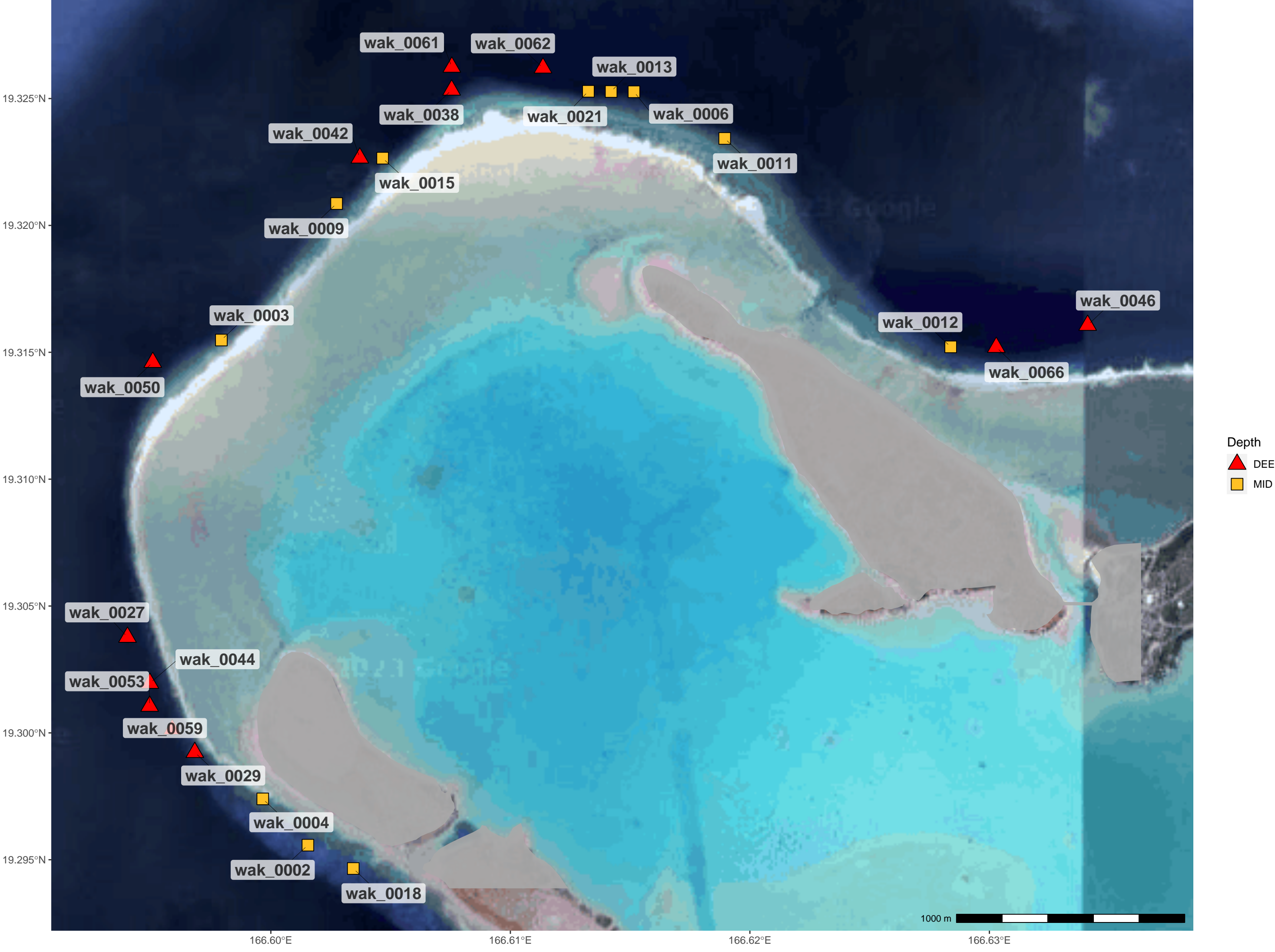
Island = WAKE
Total survey effort = 68 sites



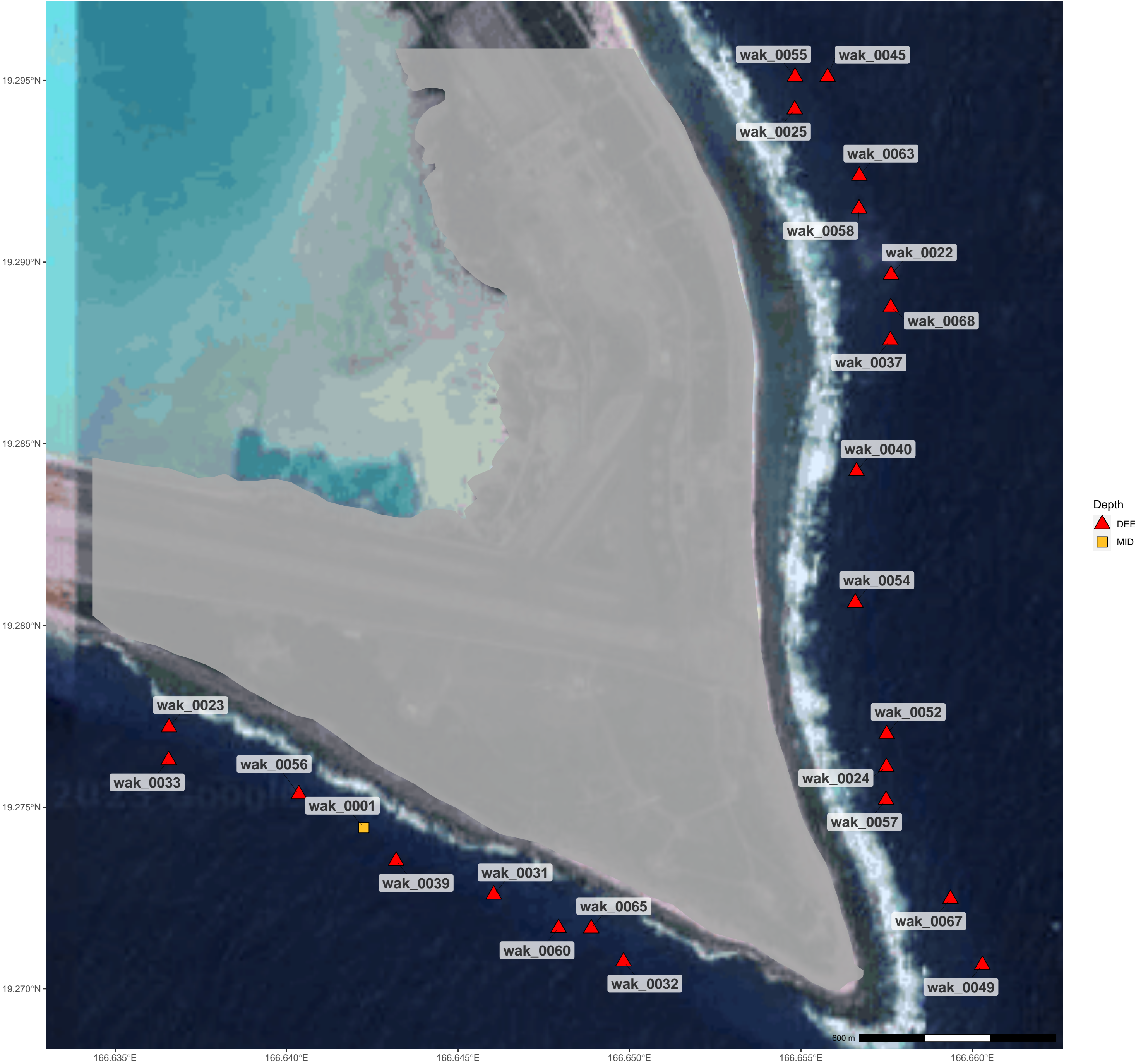
NE



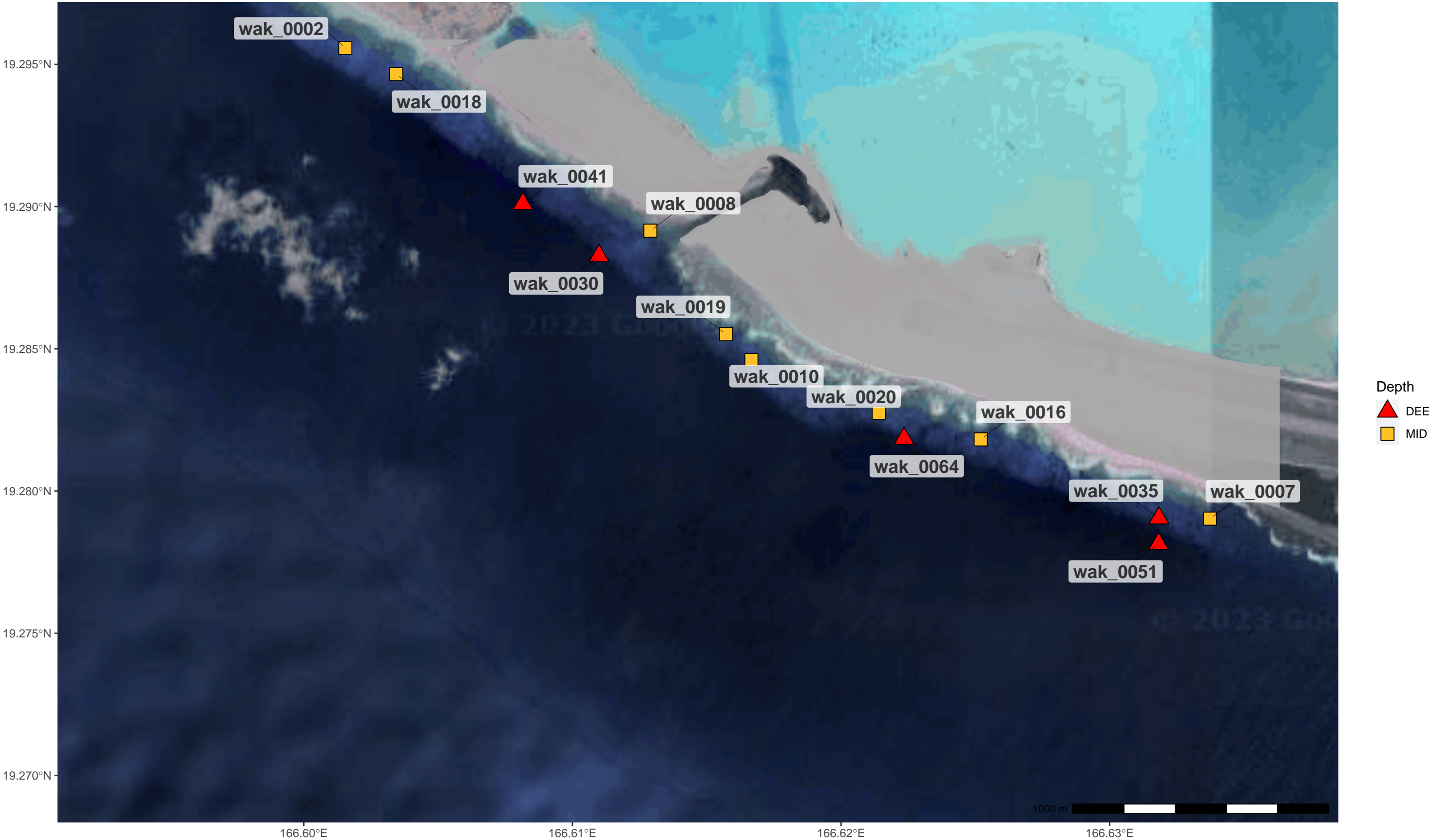
NW



SE



SW



	id	longitude	latitude	depth	strat	depth_bin
1	wak_0001	166.6423	19.27443	17.86	1	MID
2	wak_0002	166.6015	19.29557	15.16	1	MID
3	wak_0003	166.5979	19.31548	10.11	1	MID
4	wak_0004	166.5997	19.29740	12.30	1	MID
5	wak_0005	166.6511	19.30688	17.40	1	MID
6	wak_0006	166.6152	19.32527	17.82	1	MID
7	wak_0007	166.6337	19.27903	14.33	1	MID
8	wak_0008	166.6129	19.28915	6.67	1	MID
9	wak_0009	166.6027	19.32086	17.24	1	MID
10	wak_0010	166.6167	19.28460	17.98	1	MID
11	wak_0011	166.6189	19.32343	13.27	1	MID
12	wak_0012	166.6284	19.31521	15.76	1	MID
13	wak_0013	166.6142	19.32528	17.27	1	MID
14	wak_0014	166.6417	19.31600	17.39	1	MID
15	wak_0015	166.6047	19.32265	15.96	1	MID
16	wak_0016	166.6252	19.28181	17.55	1	MID
17	wak_0017	166.6512	19.31230	16.94	1	MID
18	wak_0018	166.6034	19.29465	15.32	1	MID
19	wak_0019	166.6157	19.28551	15.34	1	MID
20	wak_0020	166.6214	19.28275	15.33	1	MID
21	wak_0021	166.6133	19.32529	16.44	1	MID
22	wak_0022	166.6576	19.28965	22.41	2	DEEP
23	wak_0023	166.6366	19.27720	20.06	2	DEEP
24	wak_0024	166.6575	19.27610	22.80	2	DEEP
25	wak_0025	166.6548	19.29420	20.58	2	DEEP
26	wak_0026	166.6521	19.30687	24.02	2	DEEP
27	wak_0027	166.5940	19.30377	25.87	2	DEEP
28	wak_0028	166.6521	19.30777	24.00	2	DEEP
29	wak_0029	166.5968	19.29923	18.25	2	DEEP
30	wak_0030	166.6110	19.28826	23.61	2	DEEP
31	wak_0031	166.6460	19.27259	21.17	2	DEEP
32	wak_0032	166.6498	19.27075	22.02	2	DEEP
33	wak_0033	166.6366	19.27629	28.55	2	DEEP
34	wak_0034	166.6520	19.29964	25.88	2	DEEP

	id	longitude	latitude	depth	strat	depth_bin
35	wak_0035	166.6318	19.27904	19.09	2	DEEP
36	wak_0036	166.6548	19.29600	25.47	2	DEEP
37	wak_0037	166.6576	19.28785	24.26	2	DEEP
38	wak_0038	166.6075	19.32534	18.86	2	DEEP
39	wak_0039	166.6432	19.27352	22.78	2	DEEP
40	wak_0040	166.6566	19.28424	20.26	2	DEEP
41	wak_0041	166.6082	19.29010	25.42	2	DEEP
42	wak_0042	166.6037	19.32266	22.85	2	DEEP
43	wak_0043	166.6530	19.29783	21.21	2	DEEP
44	wak_0044	166.5949	19.30196	19.64	2	DEEP
45	wak_0045	166.6558	19.29509	27.52	2	DEEP
46	wak_0046	166.6341	19.31607	20.48	2	DEEP
47	wak_0047	166.6503	19.31321	19.51	2	DEEP
48	wak_0048	166.6531	19.30867	27.60	2	DEEP
49	wak_0049	166.6603	19.27066	22.93	2	DEEP
50	wak_0050	166.5951	19.31460	19.25	2	DEEP
51	wak_0051	166.6318	19.27814	27.92	2	DEEP
52	wak_0052	166.6575	19.27701	24.63	2	DEEP
53	wak_0053	166.5949	19.30105	24.22	2	DEEP
54	wak_0054	166.6566	19.28063	23.79	2	DEEP
55	wak_0055	166.6548	19.29510	25.34	2	DEEP
56	wak_0056	166.6404	19.27535	19.55	2	DEEP
57	wak_0057	166.6575	19.27520	20.68	2	DEEP
58	wak_0058	166.6567	19.29147	20.26	2	DEEP
59	wak_0059	166.5959	19.30014	18.80	2	DEEP
60	wak_0060	166.6479	19.27167	21.73	2	DEEP
61	wak_0061	166.6076	19.32624	27.86	2	DEEP
62	wak_0062	166.6114	19.32621	29.55	2	DEEP
63	wak_0063	166.6567	19.29237	22.28	2	DEEP
64	wak_0064	166.6223	19.28184	21.71	2	DEEP
65	wak_0065	166.6489	19.27166	18.07	2	DEEP
66	wak_0066	166.6303	19.31520	19.85	2	DEEP
67	wak_0067	166.6594	19.27247	22.61	2	DEEP
68	wak_0068	166.6576	19.28875	23.01	2	DEEP