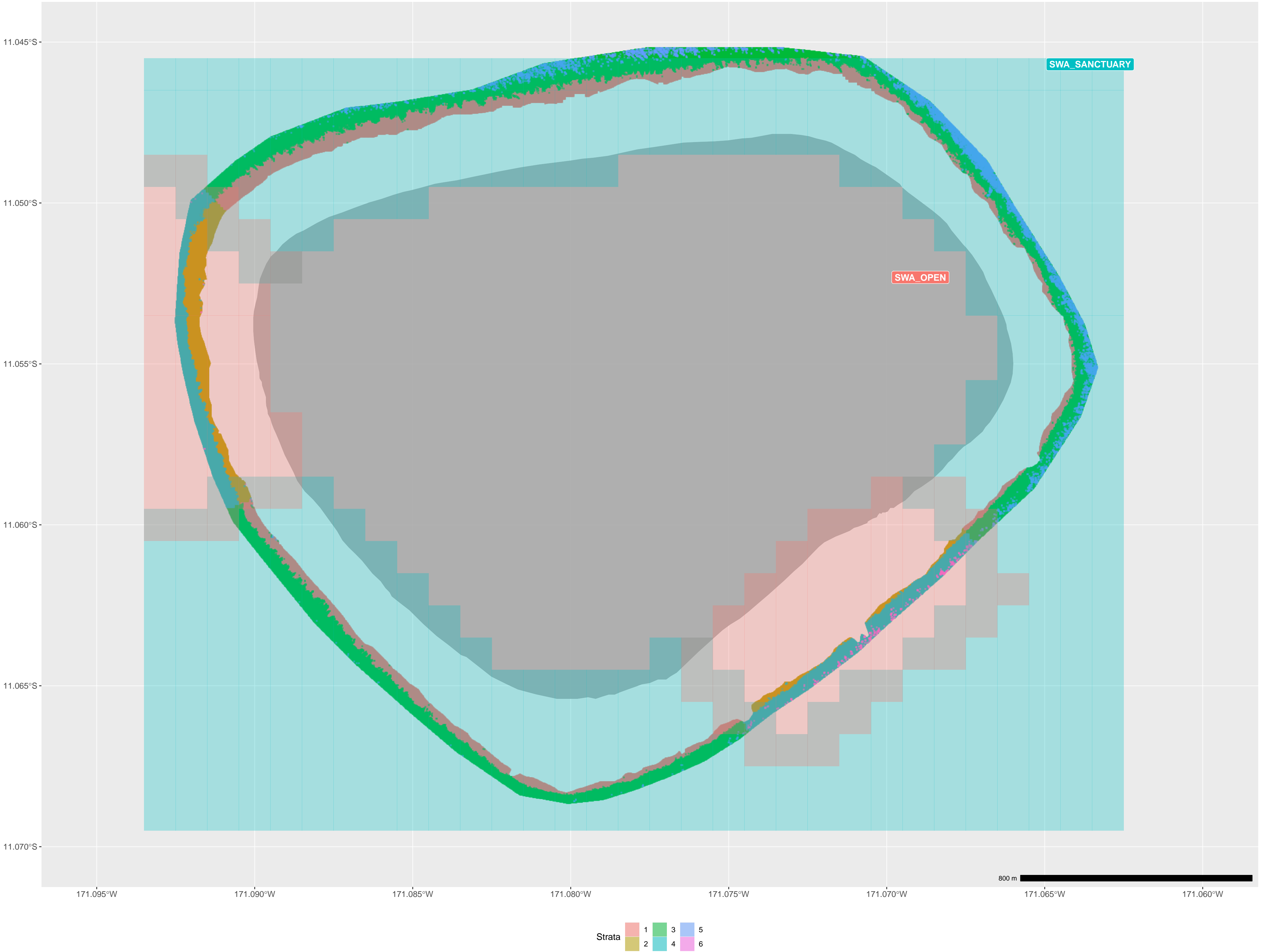
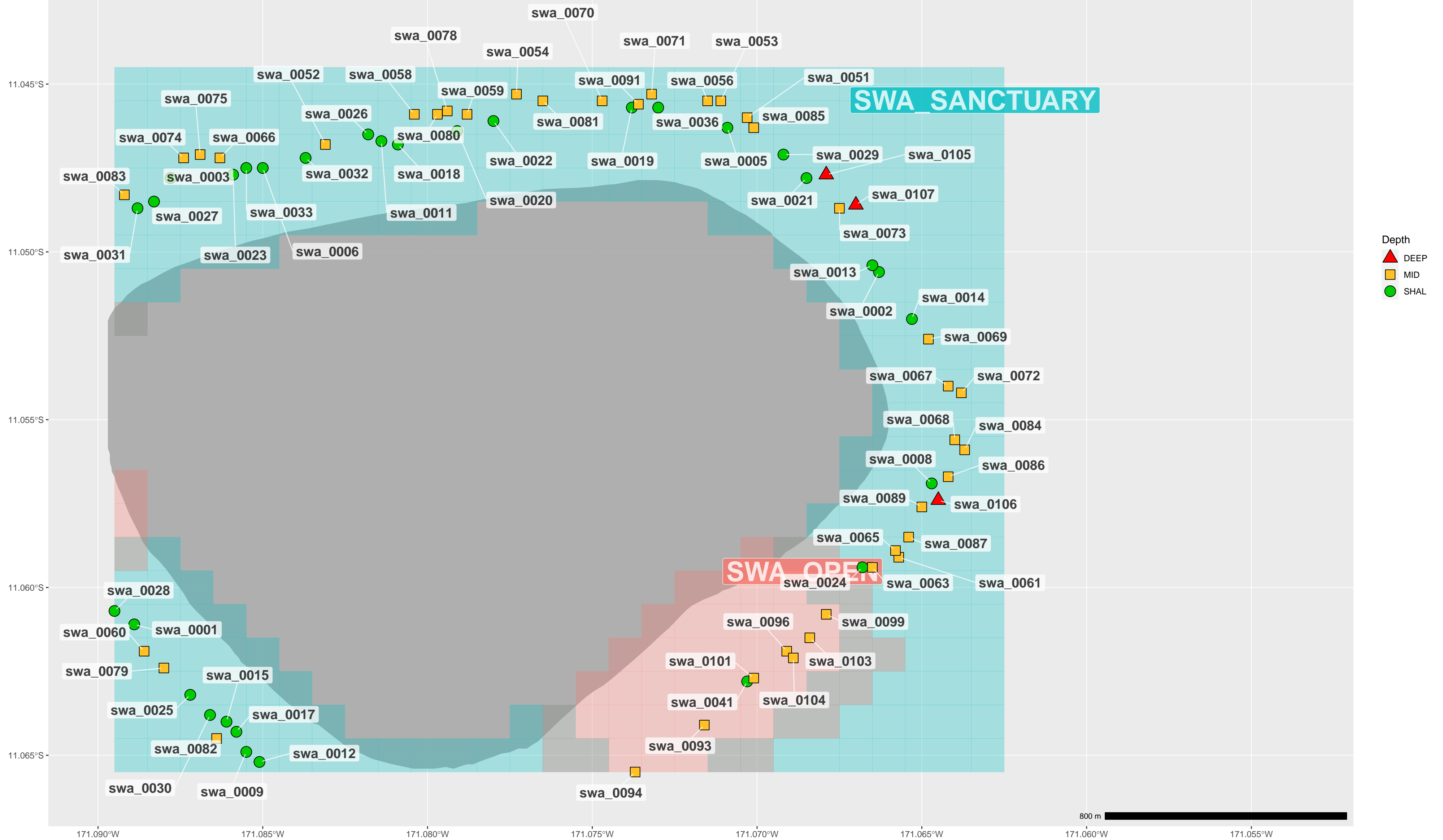
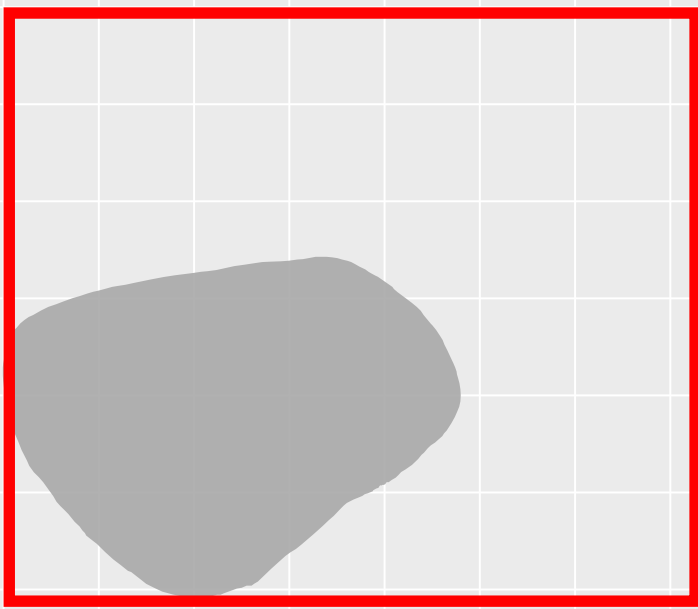
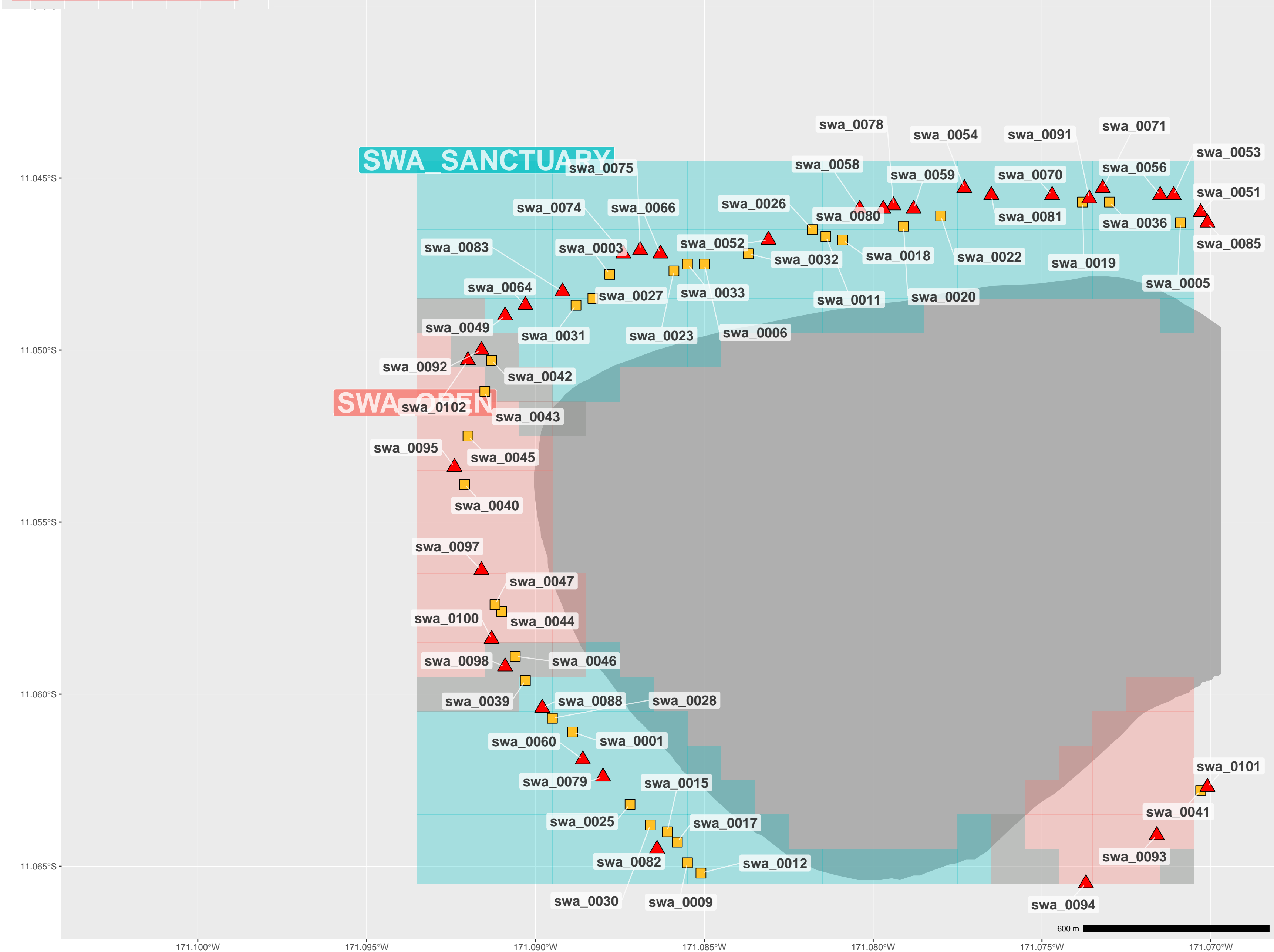
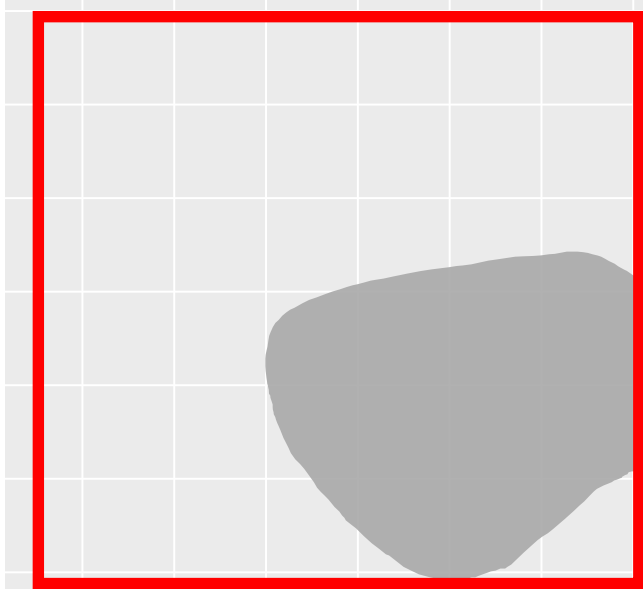
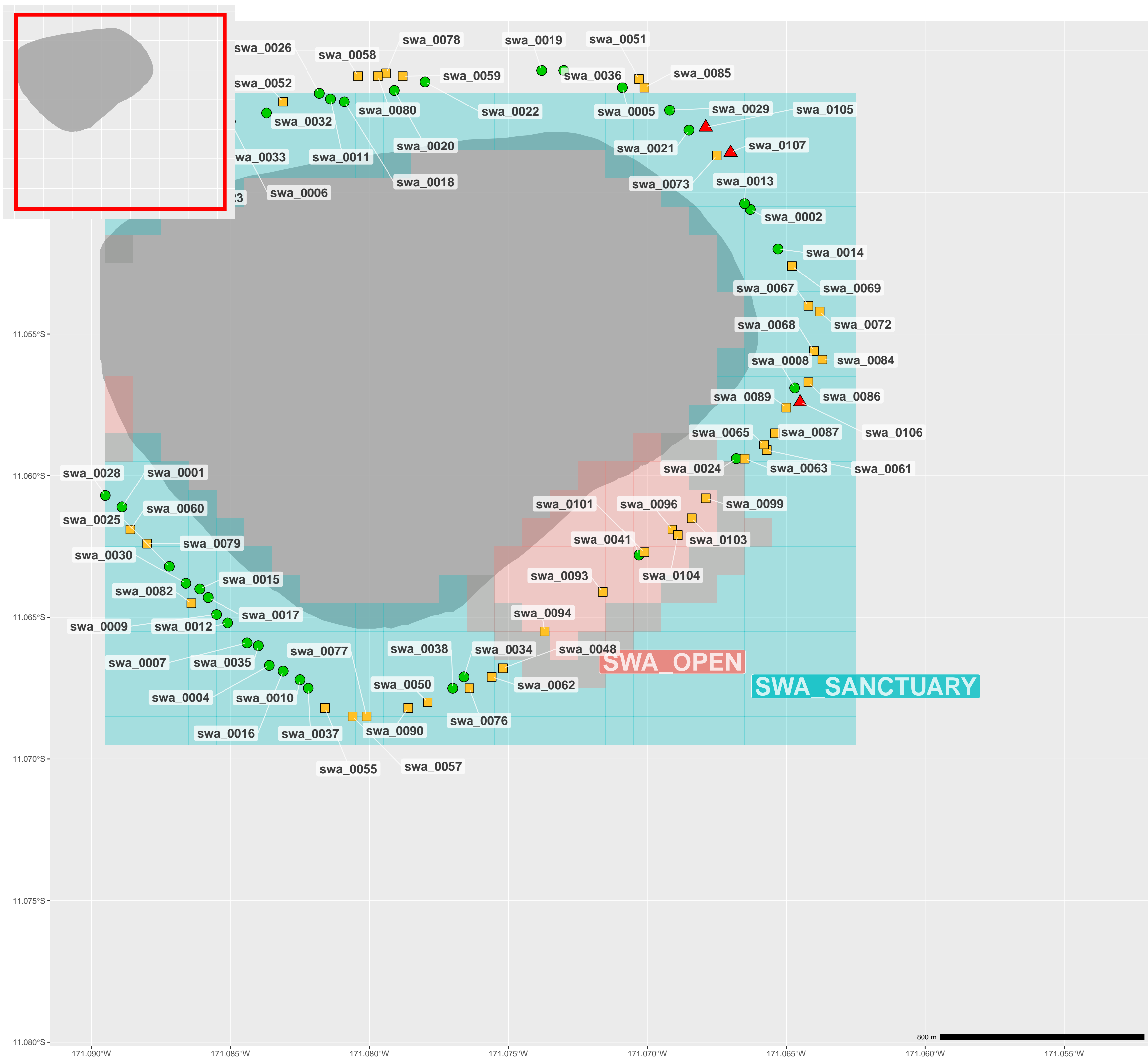


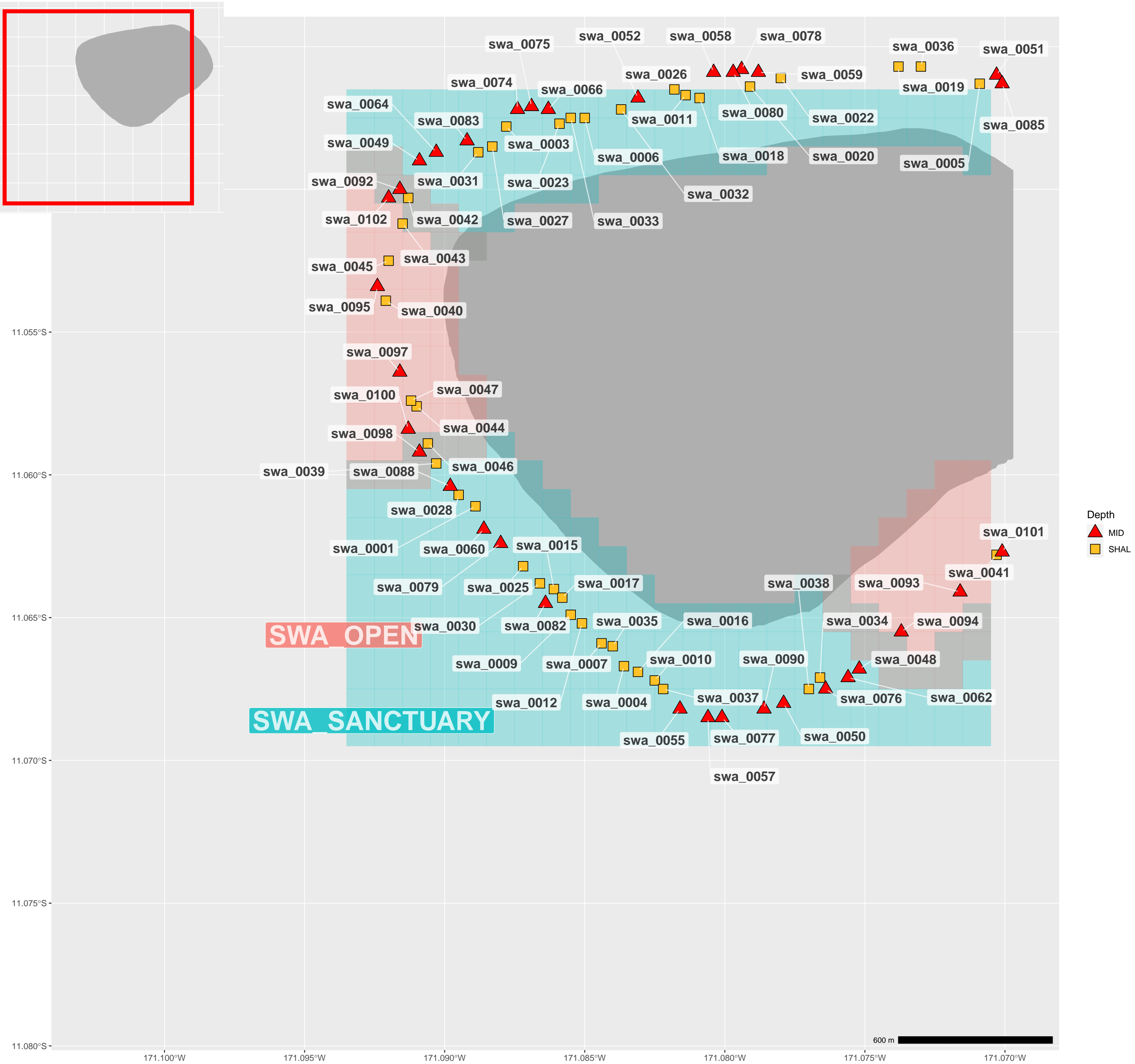
Island = SWAINS
Total survey effort = 145 sites











	id	longitude	latitude	depth	strat	depth_bin
1	swa_0001	-171.0889	-11.0611	4.81	1	SHAL
2	swa_0002	-171.0663	-11.0506	5.01	1	SHAL
3	swa_0003	-171.0878	-11.0478	5.29	1	SHAL
4	swa_0004	-171.0836	-11.0667	5.20	1	SHAL
5	swa_0005	-171.0709	-11.0463	4.95	1	SHAL
6	swa_0006	-171.0850	-11.0475	4.15	1	SHAL
7	swa_0007	-171.0844	-11.0659	5.61	1	SHAL
8	swa_0008	-171.0647	-11.0569	5.00	1	SHAL
9	swa_0009	-171.0855	-11.0649	4.62	1	SHAL
10	swa_0010	-171.0825	-11.0672	4.51	1	SHAL
11	swa_0011	-171.0814	-11.0467	5.18	1	SHAL
12	swa_0012	-171.0851	-11.0652	4.80	1	SHAL
13	swa_0013	-171.0665	-11.0504	4.99	1	SHAL
14	swa_0014	-171.0653	-11.0520	4.78	1	SHAL
15	swa_0015	-171.0861	-11.0640	4.10	1	SHAL
16	swa_0016	-171.0831	-11.0669	4.57	1	SHAL
17	swa_0017	-171.0858	-11.0643	5.57	1	SHAL
18	swa_0018	-171.0809	-11.0468	4.41	1	SHAL
19	swa_0019	-171.0738	-11.0457	5.17	1	SHAL
20	swa_0020	-171.0791	-11.0464	4.91	1	SHAL
21	swa_0021	-171.0685	-11.0478	5.13	1	SHAL
22	swa_0022	-171.0780	-11.0461	5.06	1	SHAL
23	swa_0023	-171.0859	-11.0477	4.47	1	SHAL
24	swa_0024	-171.0668	-11.0594	4.85	1	SHAL
25	swa_0025	-171.0872	-11.0632	5.22	1	SHAL
26	swa_0026	-171.0818	-11.0465	5.87	1	SHAL
27	swa_0027	-171.0883	-11.0485	4.48	1	SHAL
28	swa_0028	-171.0895	-11.0607	4.97	1	SHAL
29	swa_0029	-171.0692	-11.0471	5.20	1	SHAL
30	swa_0030	-171.0866	-11.0638	5.10	1	SHAL
31	swa_0031	-171.0888	-11.0487	4.33	1	SHAL
32	swa_0032	-171.0837	-11.0472	4.43	1	SHAL
33	swa_0033	-171.0855	-11.0475	4.51	1	SHAL
34	swa_0034	-171.0766	-11.0671	4.99	1	SHAL
35	swa_0035	-171.0840	-11.0660	4.71	1	SHAL
36	swa_0036	-171.0730	-11.0457	5.34	1	SHAL
37	swa_0037	-171.0822	-11.0675	4.85	1	SHAL
38	swa_0038	-171.0770	-11.0675	5.06	1	SHAL
39	swa_0039	-171.0903	-11.0596	5.10	1	SHAL
40	swa_0040	-171.0921	-11.0539	5.13	2	SHAL
41	swa_0041	-171.0703	-11.0628	5.13	2	SHAL
42	swa_0042	-171.0913	-11.0503	4.97	2	SHAL
43	swa_0043	-171.0915	-11.0512	3.24	2	SHAL
44	swa_0044	-171.0910	-11.0576	4.36	2	SHAL
45	swa_0045	-171.0920	-11.0525	4.27	2	SHAL
46	swa_0046	-171.0906	-11.0589	4.99	2	SHAL
47	swa_0047	-171.0912	-11.0574	4.93	2	SHAL
48	swa_0048	-171.0752	-11.0668	15.04	3	MID
49	swa_0049	-171.0909	-11.0490	15.34	3	MID
50	swa_0050	-171.0779	-11.0680	14.11	3	MID
51	swa_0051	-171.0703	-11.0460	13.66	3	MID
52	swa_0052	-171.0831	-11.0468	7.59	3	MID
53	swa_0053	-171.0711	-11.0455	14.60	3	MID
54	swa_0054	-171.0773	-11.0453	17.79	3	MID

	id	longitude	latitude	depth	strat	depth_bin
55	swa_0055	-171.0816	-11.0682	14.54	3	MID
56	swa_0056	-171.0715	-11.0455	15.95	3	MID
57	swa_0057	-171.0806	-11.0685	14.26	3	MID
58	swa_0058	-171.0804	-11.0459	17.30	3	MID
59	swa_0059	-171.0788	-11.0459	14.08	3	MID
60	swa_0060	-171.0886	-11.0619	7.81	3	MID
61	swa_0061	-171.0657	-11.0591	16.17	3	MID
62	swa_0062	-171.0756	-11.0671	16.50	3	MID
63	swa_0063	-171.0665	-11.0594	11.76	3	MID
64	swa_0064	-171.0903	-11.0487	14.44	3	MID
65	swa_0065	-171.0658	-11.0589	15.26	3	MID
66	swa_0066	-171.0863	-11.0472	11.68	3	MID
67	swa_0067	-171.0642	-11.0540	6.36	3	MID
68	swa_0068	-171.0640	-11.0556	7.71	3	MID
69	swa_0069	-171.0648	-11.0526	8.57	3	MID
70	swa_0070	-171.0747	-11.0455	12.26	3	MID
71	swa_0071	-171.0732	-11.0453	15.98	3	MID
72	swa_0072	-171.0638	-11.0542	16.34	3	MID
73	swa_0073	-171.0675	-11.0487	11.93	3	MID
74	swa_0074	-171.0874	-11.0472	16.21	3	MID
75	swa_0075	-171.0869	-11.0471	15.86	3	MID
76	swa_0076	-171.0764	-11.0675	15.48	3	MID
77	swa_0077	-171.0801	-11.0685	12.41	3	MID
78	swa_0078	-171.0794	-11.0458	16.27	3	MID
79	swa_0079	-171.0880	-11.0624	9.49	3	MID
80	swa_0080	-171.0797	-11.0459	15.80	3	MID
81	swa_0081	-171.0765	-11.0455	15.37	3	MID
82	swa_0082	-171.0864	-11.0645	14.62	3	MID
83	swa_0083	-171.0892	-11.0483	7.78	3	MID
84	swa_0084	-171.0637	-11.0559	17.29	3	MID
85	swa_0085	-171.0701	-11.0463	8.38	3	MID
86	swa_0086	-171.0642	-11.0567	17.43	3	MID
87	swa_0087	-171.0654	-11.0585	17.20	3	MID
88	swa_0088	-171.0898	-11.0604	7.37	3	MID
89	swa_0089	-171.0650	-11.0576	8.25	3	MID
90	swa_0090	-171.0786	-11.0682	12.68	3	MID
91	swa_0091	-171.0736	-11.0456	6.49	3	MID
92	swa_0092	-171.0916	-11.0500	11.29	4	MID
93	swa_0093	-171.0716	-11.0641	9.64	4	MID
94	swa_0094	-171.0737	-11.0655	6.34	4	MID
95	swa_0095	-171.0924	-11.0534	14.80	4	MID
96	swa_0096	-171.0691	-11.0619	8.29	4	MID
97	swa_0097	-171.0916	-11.0564	6.11	4	MID
98	swa_0098	-171.0909	-11.0592	16.40	4	MID
99	swa_0099	-171.0679	-11.0608	11.39	4	MID
100	swa_0100	-171.0913	-11.0584	15.25	4	MID
101	swa_0101	-171.0701	-11.0627	11.04	4	MID
102	swa_0102	-171.0920	-11.0503	13.58	4	MID
103	swa_0103	-171.0684	-11.0615	15.81	4	MID
104	swa_0104	-171.0689	-11.0621	14.70	4	MID
105	swa_0105	-171.0679	-11.0477	20.85	5	DEEP
106	swa_0106	-171.0645	-11.0574	18.17	5	DEEP
107	swa_0107	-171.0670	-11.0486	21.33	5	DEEP
108	NA	NA	NA	NA	NA	NA