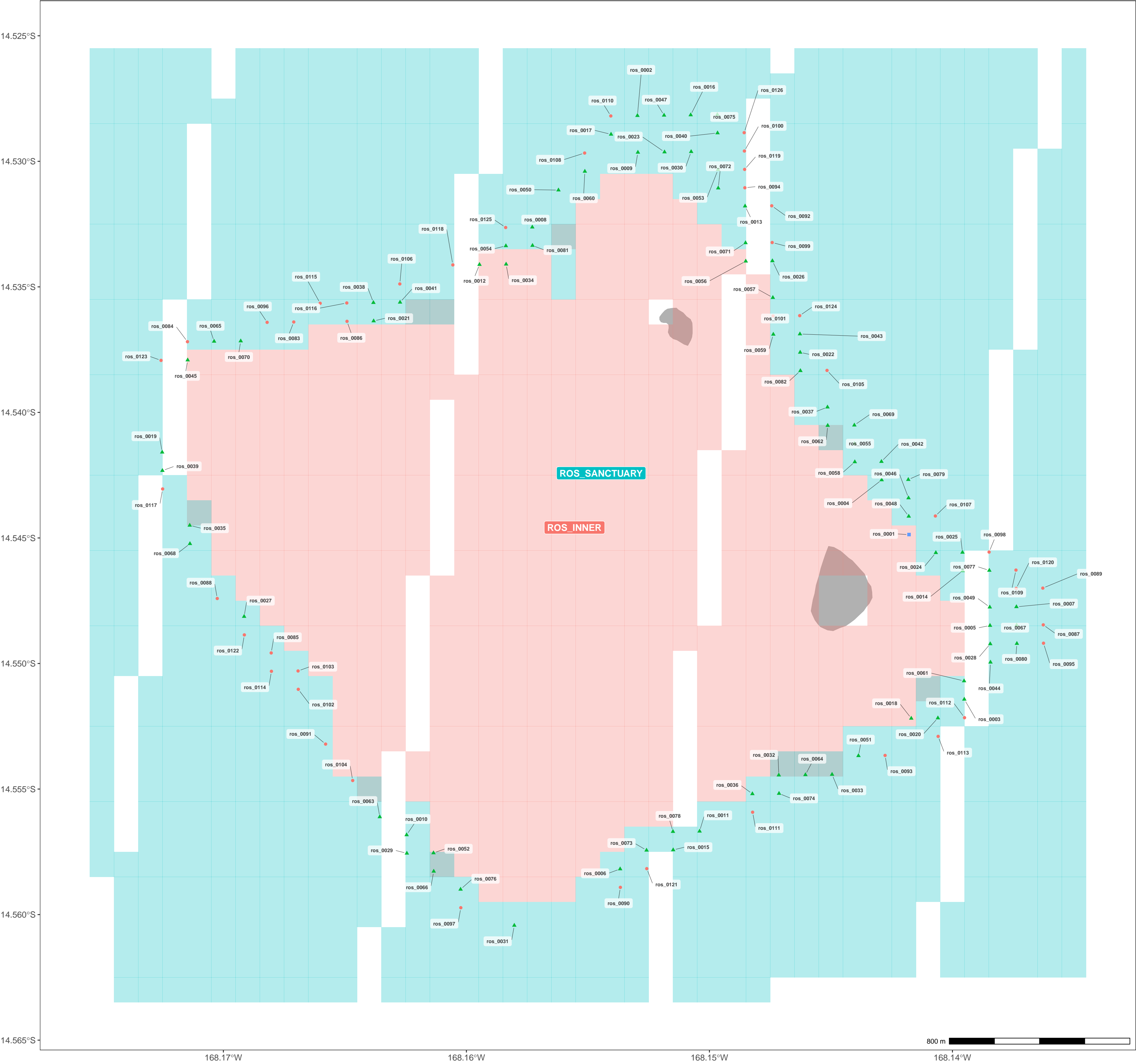


Island = ROSE
Number of strata = 3
Target survey effort = 126 sites
Total survey effort = 126 sites



	id	x	y	longitude	latitude	depth	strat	depth_bin
1	ros_0001	808.0318	-1609.918	-168.1418	-14.54487	4.893041	1	SHAL
2	ros_0002	806.8498	-1608.055	-168.1530	-14.52818	15.272541	2	MID
3	ros_0003	808.2682	-1610.647	-168.1395	-14.55143	16.472486	2	MID
4	ros_0004	807.9136	-1609.675	-168.1429	-14.54269	10.770143	2	MID
5	ros_0005	808.3864	-1610.323	-168.1385	-14.54849	11.154766	2	MID
6	ros_0006	806.7316	-1611.376	-168.1537	-14.55818	15.799289	2	MID
7	ros_0007	808.5046	-1610.242	-168.1374	-14.54774	14.915438	2	MID
8	ros_0008	806.3770	-1608.541	-168.1573	-14.53262	17.835385	2	MID
9	ros_0009	806.8498	-1608.217	-168.1529	-14.52964	7.942890	2	MID
10	ros_0010	805.7860	-1611.214	-168.1625	-14.55683	16.056285	2	MID
11	ros_0011	807.0862	-1611.214	-168.1504	-14.55668	16.005608	2	MID
12	ros_0012	806.1406	-1608.703	-168.1595	-14.53411	12.661049	2	MID
13	ros_0013	807.3226	-1608.460	-168.1485	-14.53178	15.868391	2	MID
14	ros_0014	808.2682	-1610.080	-168.1396	-14.54631	10.215881	2	MID
15	ros_0015	806.9680	-1611.295	-168.1515	-14.55743	17.642623	2	MID
16	ros_0016	807.0862	-1608.055	-168.1508	-14.52815	14.579820	2	MID
17	ros_0017	806.7316	-1608.136	-168.1540	-14.52893	16.805999	2	MID
18	ros_0018	808.0318	-1610.728	-168.1417	-14.55219	9.717037	2	MID
19	ros_0019	804.7222	-1609.513	-168.1725	-14.54159	14.055039	2	MID
20	ros_0020	808.1500	-1610.728	-168.1406	-14.55217	16.974466	2	MID
21	ros_0021	805.6678	-1608.946	-168.1638	-14.53636	17.002862	2	MID
22	ros_0022	807.5590	-1609.108	-168.1463	-14.53761	17.761020	2	MID
23	ros_0023	806.9680	-1608.217	-168.1518	-14.52963	7.319947	2	MID
24	ros_0024	808.1500	-1609.999	-168.1407	-14.54559	7.578370	2	MID
25	ros_0025	808.2682	-1609.999	-168.1396	-14.54558	16.283645	2	MID
26	ros_0026	807.4408	-1608.703	-168.1474	-14.53397	17.185680	2	MID
27	ros_0027	805.0768	-1610.242	-168.1691	-14.54813	17.674344	2	MID
28	ros_0028	808.3864	-1610.404	-168.1384	-14.54922	10.756566	2	MID
29	ros_0029	805.7860	-1611.295	-168.1625	-14.55756	14.499692	2	MID
30	ros_0030	807.0862	-1608.217	-168.1508	-14.52962	8.403738	2	MID
31	ros_0031	806.2588	-1611.619	-168.1580	-14.56043	11.625724	2	MID
32	ros_0032	807.4408	-1610.971	-168.1471	-14.55445	9.852556	2	MID
33	ros_0033	807.6772	-1610.971	-168.1450	-14.55442	16.195182	2	MID
34	ros_0034	806.2588	-1608.703	-168.1584	-14.53410	6.105771	2	MID
35	ros_0035	804.8404	-1609.837	-168.1714	-14.54450	12.330468	2	MID
36	ros_0036	807.3226	-1611.052	-168.1482	-14.55519	12.789144	2	MID
37	ros_0037	807.6772	-1609.351	-168.1451	-14.53979	13.277437	2	MID
38	ros_0038	805.6678	-1608.865	-168.1638	-14.53563	17.047145	2	MID
39	ros_0039	804.7222	-1609.594	-168.1725	-14.54232	17.707076	2	MID
40	ros_0040	807.2044	-1608.136	-168.1497	-14.52887	13.832568	2	MID
41	ros_0041	805.7860	-1608.865	-168.1627	-14.53561	13.975662	2	MID
42	ros_0042	807.9136	-1609.594	-168.1429	-14.54196	15.717204	2	MID
43	ros_0043	807.5590	-1609.027	-168.1463	-14.53688	13.710738	2	MID
44	ros_0044	808.3864	-1610.485	-168.1384	-14.54995	11.395709	2	MID
45	ros_0045	804.8404	-1609.108	-168.1715	-14.53792	15.042562	2	MID
46	ros_0046	808.0318	-1609.756	-168.1418	-14.54341	14.852518	2	MID
47	ros_0047	806.9680	-1608.055	-168.1519	-14.52817	13.094437	2	MID
48	ros_0048	808.0318	-1609.837	-168.1418	-14.54414	7.441286	2	MID
49	ros_0049	808.3864	-1610.242	-168.1385	-14.54776	11.997755	2	MID
50	ros_0050	806.4952	-1608.379	-168.1562	-14.53115	16.769292	2	MID
51	ros_0051	807.7954	-1610.890	-168.1439	-14.55367	13.883368	2	MID
52	ros_0052	805.9042	-1611.295	-168.1614	-14.55755	10.436652	2	MID
53	ros_0053	807.2044	-1608.298	-168.1496	-14.53033	7.473466	2	MID
54	ros_0054	806.2588	-1608.622	-168.1584	-14.53337	9.919554	2	MID
55	ros_0055	807.7954	-1609.513	-168.1440	-14.54124	11.920018	2	MID
56	ros_0056	807.3226	-1608.703	-168.1485	-14.53398	7.789693	2	MID
57	ros_0057	807.4408	-1608.865	-168.1474	-14.53543	10.843451	2	MID
58	ros_0058	807.7954	-1609.594	-168.1440	-14.54197	9.778933	2	MID
59	ros_0059	807.4408	-1609.027	-168.1474	-14.53689	10.567909	2	MID
60	ros_0060	806.6134	-1608.298	-168.1551	-14.53040	14.139764	2	MID
61	ros_0061	808.2682	-1610.566	-168.1395	-14.55070	11.060283	2	MID
62	ros_0062	807.6772	-1609.432	-168.1451	-14.54052	8.356165	2	MID
63	ros_0063	805.6678	-1611.133	-168.1636	-14.55611	16.463508	2	MID
64	ros_0064	807.5590	-1610.971	-168.1460	-14.55443	14.618876	2	MID
65	ros_0065	804.9586	-1609.027	-168.1704	-14.53717	17.972954	2	MID
66	ros_0066	805.9042	-1611.376	-168.1613	-14.55828	16.389320	2	MID
67	ros_0067	808.5046	-1610.323	-168.1374	-14.54847	15.105855	2	MID
68	ros_0068	804.8404	-1609.918	-168.1714	-14.54523	15.812286	2	MID
69	ros_0069	807.7954	-1609.432	-168.1440	-14.54051	15.922096	2	MID
70	ros_0070	805.0768	-1609.027	-168.1693	-14.53716	11.608302	2	MID
71	ros_0071	807.3226	-1608.622	-168.1485	-14.53325	9.516883	2	MID
72	ros_0072	807.2044	-1608.379	-168.1496	-14.53107	6.455537	2	MID
73	ros_0073	806.8498	-1611.295	-168.1526	-14.55744	13.046527	2	MID
74	ros_0074	807.4408	-1611.052	-168.1471	-14.55518	17.129215	2	MID
75	ros_0075	807.2044	-1608.055	-168.1497	-14.52814	17.626437	2	MID
76	ros_0076	806.0224	-1611.457	-168.1602	-14.55900	17.450470	2	MID
77	ros_0077	808.3864	-1610.080	-168.1385	-14.54629	13.846263	2	MID
78	ros_0078	806.9680	-1611.214	-168.1515	-14.55669	11.427755	2	MID
79	ros_0079	808.0318	-1609.675	-168.1418	-14.54268	17.876978	2	MID
80	ros_0080	808.5046	-1610.404	-168.1373	-14.54921	17.651538	2	MID
81	ros_0081	806.3770	-1608.622	-168.1573	-14.53335	9.187340	2	MID
82	ros_0082	807.5590	-1609.189	-168.1463	-14.53834	12.842654	2	MID
83	ros_0083	805.3132	-1608.946	-168.1671	-14.53640	21.079101	3	DEEP
84	ros_0084	804.8404	-1609.027	-168.1715	-14.53718	19.613947	3	DEEP
85	ros_0085	805.1950	-1610.404	-168.1680	-14.54958	20.766828	3	DEEP
86	ros_0086	805.5496	-1608.946	-168.1649	-14.53637	22.198641	3	DEEP
87	ros_0087	808.6228	-1610.323	-168.1363	-14.54846	24.665500	3	DEEP
88	ros_0088	804.9586	-1610.161	-168.1703	-14.54741	25.795992	3	DEEP
89	ros_0089	808.6228	-1610.161	-168.1363	-14.54700	33.352464	3	DEEP
90	ros_0090	806.7316	-1611.457	-168.1537	-14.55892	21.192892	3	DEEP
91	ros_0091	805.4314	-1610.809	-168.1658	-14.55321	23.899775	3	DEEP
92	ros_0092	807.4408	-1608.460	-168.1474	-14.53177	22.422790	3	DEEP
93	ros_0093	807.9136	-1610.890	-168.1428	-14.55366	22.383857	3	DEEP
94	ros_0094	807.3226	-1608.379	-168.1485	-14.53105	19.261064	3	DEEP
95	ros_0095	808.6228	-1610.404	-168.1363	-14.54919	19.702931	3	DEEP
96	ros_0096	805.1950	-1608.946	-168.1682	-14.53641	21.204084	3	DEEP
97	ros_0097	806.0224	-1611.538	-168.1602	-14.55973	21.061896	3	DEEP
98	ros_0098	808.3864	-1609.999	-168.1385	-14.54556	25.836385	3	DEEP
99	ros_0099	807.4408	-1608.622	-168.1474	-14.53323	24.030933	3	DEEP
100	ros_0100	807.3226	-1608.217	-168.1486	-14.52959	22.982692	3	DEEP
101	ros_0101	807.4408	-1608.946	-168.1474	-14.53616	20.975228	3	DEEP
102	ros_0102	805.3132	-1610.566	-168.1669	-14.55103	22.904064	3	DEEP
103	ros_0103	805.3132	-1610.485	-168.1669	-14.55030	26.634898	3	DEEP
104	ros_0104	805.5496	-1610.971	-168.1647	-14.55466	19.513728	3	DEEP
105	ros_0105	807.6772	-1609.189	-168.1452	-14.53833	21.209798	3	DEEP
106	ros_0106	805.7860	-1608.784	-168.1627	-14.53488	28.448877	3	DEEP
107	ros_0107	808.1500	-1609.837	-168.1407	-14.54413	21.916990	3	DEEP
108	ros_0108	806.6134	-1608.217	-168.1551	-14.52967	18.822307	3	DEEP
109	ros_0109	808.5046	-1610.080	-168.1374	-14.54628	25.368537	3	DEEP
110	ros_0110	806.7316	-1608.055	-168.1541	-14.52819	20.213883	3	DEEP
111	ros_0111	807.3226	-1611.133	-168.1482	-14.55592	21.872280	3	DEEP
112	ros_0112	808.2682	-1610.728	-168.1395	-14.55216	25.089124	3	DEEP
113	ros_0113	808.1500	-1610.809	-168.1406	-14.55290	18.911579	3	DEEP
114	ros_0114	805.1950	-1610.485	-168.1680	-14.55031	29.831530	3	DEEP
115	ros_0115	805.4314	-1608.865	-168.1660	-14.53565	27.665375	3	DEEP
116	ros_0116	805.5496	-1608.865	-168.1649	-14.53564	22.201669	3	DEEP
117	ros_0117	804.7222	-1609.675	-168.1725	-14.54305	19.436794	3	DEEP
118	ros_0118	806.0224	-1608.703	-168.1606	-14.53413	24.472118	3	DEEP
119	ros_0119	807.3226	-1608.298	-168.1486	-14.53032	18.751797	3	DEEP
120	ros_0120	808.5046	-1610.161	-168.1374	-14.54701	18.657877	3	DEEP
121	ros_0121	806.8498	-1611.376	-168.1526	-14.55817	19.640624	3	DEEP
122	ros_0122	805.0768	-1610.323	-168.1691	-14.54886	24.039523	3	DEEP
123	ros_0123	804.7222	-1609.108	-168.1726	-1			