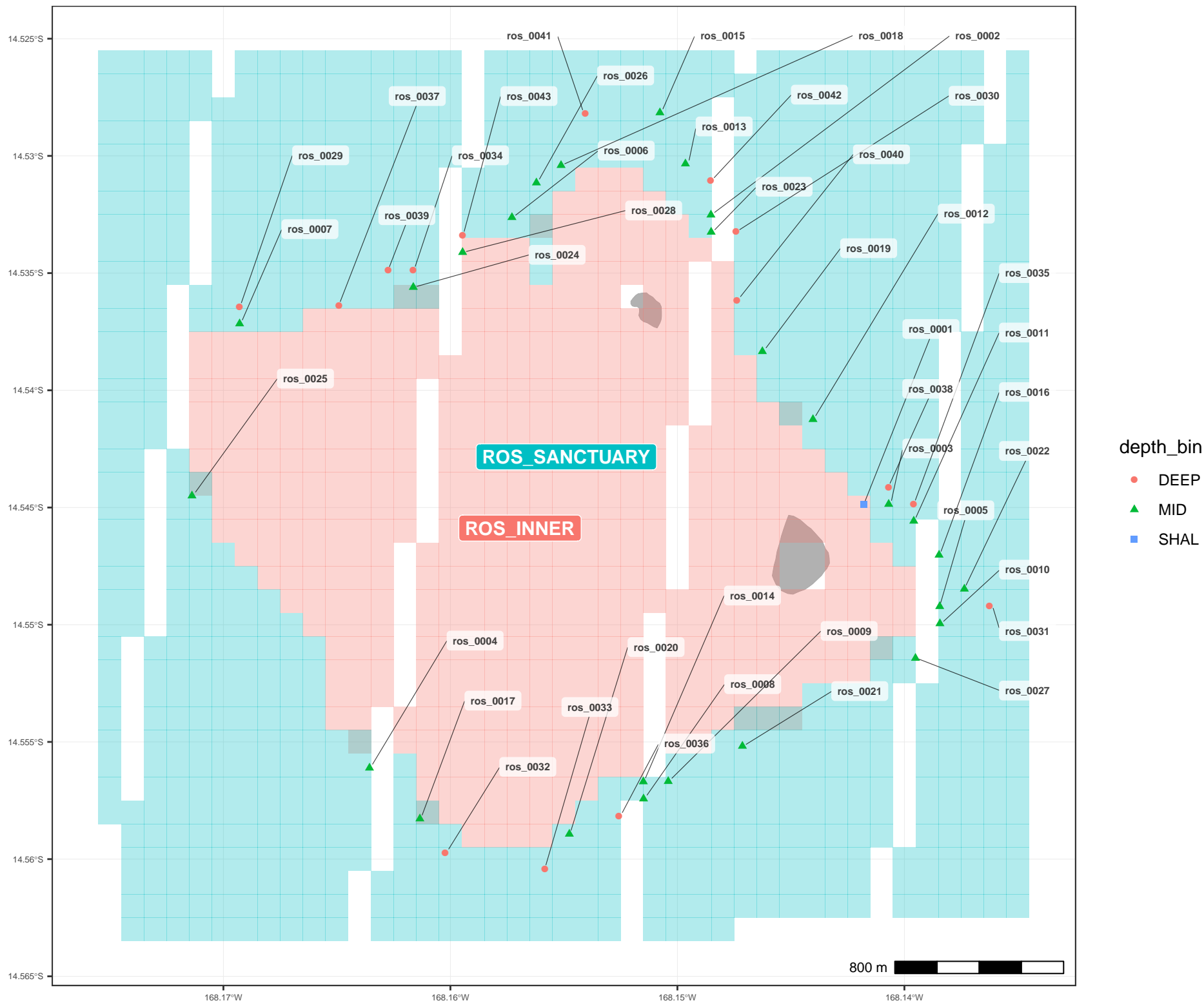


Island = ROSE
Number of strata = 3
Target survey effort = 42 sites
Total survey effort = 43 sites



	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	807.3226	-1608.541	-168.1485	-14.53252	8.816269	2	MID
3	ros_0003	808.1500	-1609.918	-168.1407	-14.54486	11.310141	2	MID
4	ros_0004	805.6678	-1611.133	-168.1636	-14.55611	16.463508	2	MID
5	ros_0005	808.3864	-1610.404	-168.1384	-14.54922	10.756566	2	MID
6	ros_0006	806.3770	-1608.541	-168.1573	-14.53262	17.835385	2	MID
7	ros_0007	805.0768	-1609.027	-168.1693	-14.53716	11.608302	2	MID
8	ros_0008	806.9680	-1611.295	-168.1515	-14.55743	17.642623	2	MID
9	ros_0009	807.0862	-1611.214	-168.1504	-14.55668	16.005608	2	MID
10	ros_0010	808.3864	-1610.485	-168.1384	-14.54995	11.395709	2	MID
11	ros_0011	808.2682	-1609.999	-168.1396	-14.54558	16.283645	2	MID
12	ros_0012	807.7954	-1609.513	-168.1440	-14.54124	11.920018	2	MID
13	ros_0013	807.2044	-1608.298	-168.1496	-14.53033	7.473466	2	MID
14	ros_0014	806.9680	-1611.214	-168.1515	-14.55669	11.427755	2	MID
15	ros_0015	807.0862	-1608.055	-168.1508	-14.52815	14.579820	2	MID
16	ros_0016	808.3864	-1610.161	-168.1385	-14.54702	11.739770	2	MID
17	ros_0017	805.9042	-1611.376	-168.1613	-14.55828	16.389320	2	MID
18	ros_0018	806.6134	-1608.298	-168.1551	-14.53040	14.139764	2	MID
19	ros_0019	807.5590	-1609.189	-168.1463	-14.53834	12.842654	2	MID
20	ros_0020	806.6134	-1611.457	-168.1548	-14.55893	16.742566	2	MID
21	ros_0021	807.4408	-1611.052	-168.1471	-14.55518	17.129215	2	MID
22	ros_0022	808.5046	-1610.323	-168.1374	-14.54847	15.105855	2	MID
23	ros_0023	807.3226	-1608.622	-168.1485	-14.53325	9.516883	2	MID
24	ros_0024	805.9042	-1608.865	-168.1616	-14.53560	10.704022	2	MID
25	ros_0025	804.8404	-1609.837	-168.1714	-14.54450	12.330468	2	MID
26	ros_0026	806.4952	-1608.379	-168.1562	-14.53115	16.769292	2	MID
27	ros_0027	808.2682	-1610.647	-168.1395	-14.55143	16.472486	2	MID
28	ros_0028	806.1406	-1608.703	-168.1595	-14.53411	12.661049	2	MID
29	ros_0029	805.0768	-1608.946	-168.1693	-14.53643	25.849640	3	DEEP
30	ros_0030	807.4408	-1608.622	-168.1474	-14.53323	24.030933	3	DEEP
31	ros_0031	808.6228	-1610.404	-168.1363	-14.54919	19.702931	3	DEEP
32	ros_0032	806.0224	-1611.538	-168.1602	-14.55973	21.061896	3	DEEP
33	ros_0033	806.4952	-1611.619	-168.1558	-14.56040	22.936827	3	DEEP
34	ros_0034	805.9042	-1608.784	-168.1616	-14.53487	20.112518	3	DEEP
35	ros_0035	808.2682	-1609.918	-168.1396	-14.54484	19.103508	3	DEEP
36	ros_0036	806.8498	-1611.376	-168.1526	-14.55817	19.640624	3	DEEP
37	ros_0037	805.5496	-1608.946	-168.1649	-14.53637	22.198641	3	DEEP
38	ros_0038	808.1500	-1609.837	-168.1407	-14.54413	21.916990	3	DEEP
39	ros_0039	805.7860	-1608.784	-168.1627	-14.53488	28.448877	3	DEEP
40	ros_0040	807.4408	-1608.946	-168.1474	-14.53616	20.975228	3	DEEP
41	ros_0041	806.7316	-1608.055	-168.1541	-14.52819	20.213883	3	DEEP
42	ros_0042	807.3226	-1608.379	-168.1485	-14.53105	19.261064	3	DEEP
43	ros_0043	806.1406	-1608.622	-168.1595	-14.53338	19.141194	3	DEEP