Island = OFU_&_OLOSEGA
Total survey effort = 100 sites

depth_bin ● DEEP ▲ MID ■ SHAL
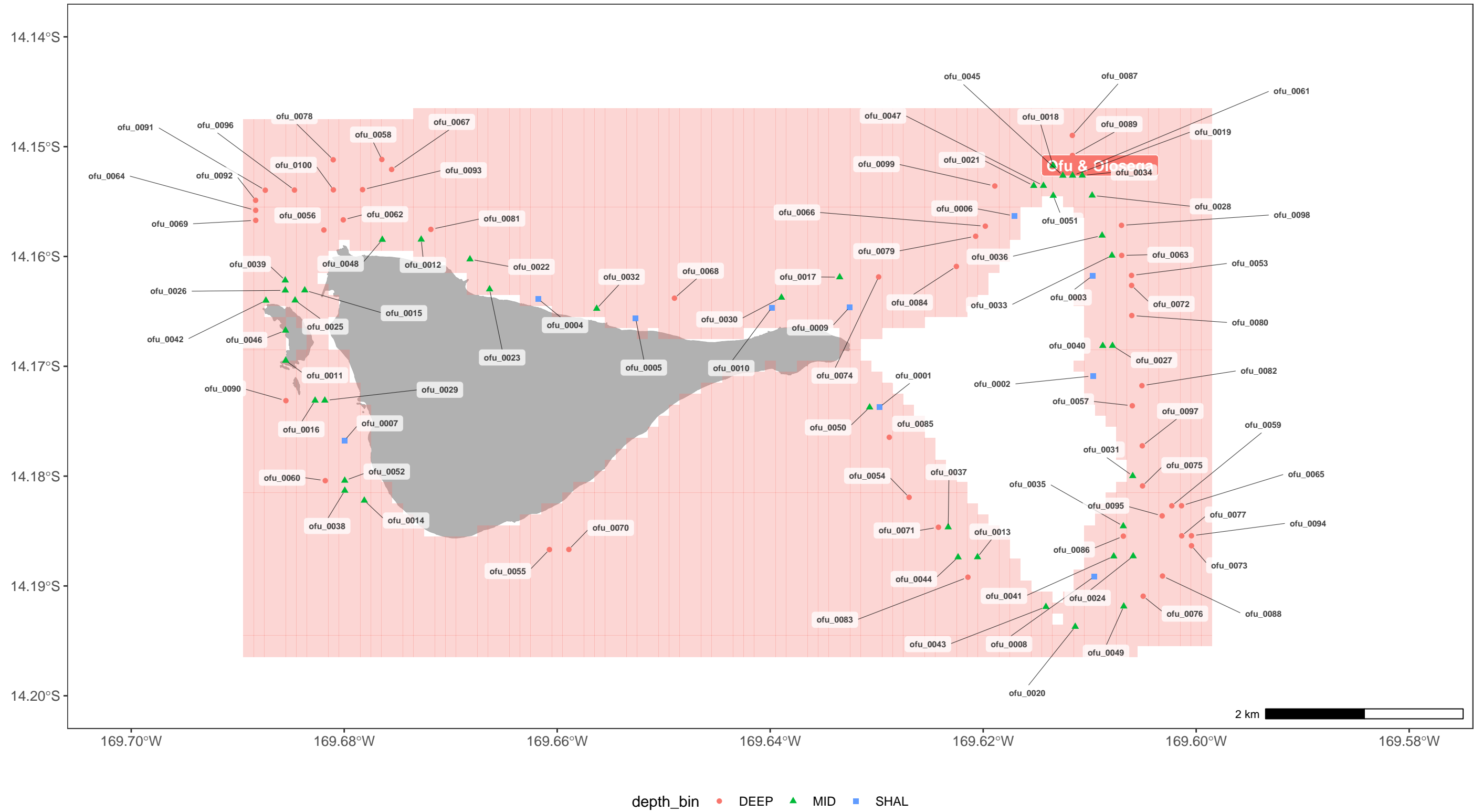
	id	x	y	longitude	latitude	depth	strat	depth_bin
1	ofu_0001	647.8754	−1567.373	−169.6297	−14.17373	5.599375	1	SHAL
2	ofu_0002	650.0446	−1567.070	−169.6097	−14.17088	2.050563	1	SHAL
3	ofu_0003	650.0446	−1566.060	−169.6097	−14.16175	2.382167	1	SHAL
4	ofu_0004	644.4244	−1566.262	−169.6618	−14.16387	5.107680	1	SHAL
5	ofu_0005	645.4104	−1566.464	−169.6526	−14.16564	5.499048	1	SHAL
6	ofu_0006	649.2558	−1565.454	−169.6171	−14.15631	4.712887	1	SHAL
7	ofu_0007	642.4524	−1567.676	−169.6800	−14.17675	5.022644	1	SHAL
8	ofu_0008	650.0446	−1569.090	−169.6096	−14.18914	5.685250	1	SHAL
9	ofu_0009	647.5796	−1566.363	−169.6325	−14.16462	5.737298	1	SHAL
10	ofu_0010	646.7908	−1566.363	−169.6398	−14.16466	5.717753	1	SHAL
11	ofu_0011	641.8608	−1566.868	−169.6855	−14.16948	9.781674	2	MID
12	ofu_0012	643.2412	−1565.656	−169.6728	−14.15845	10.622522	2	MID
13	ofu_0013	648.8614	−1568.888	−169.6205	−14.18737	7.815596	2	MID
14	ofu_0014	642.6496	−1568.282	−169.6781	−14.18222	11.057625	2	MID
15	ofu_0015	642.0580	−1566.161	−169.6837	−14.16308	13.770786	2	MID
16	ofu_0016	642.1566	−1567.272	−169.6827	−14.17311	6.888497	2	MID
17	ofu_0017	647.4810	−1566.060	−169.6335	−14.16188	16.699801	2	MID
18	ofu_0018	649.6502	−1564.949	−169.6134	−14.15173	14.296780	2	MID
19	ofu_0019	649.8474	−1565.050	−169.6116	−14.15263	13.922913	2	MID
20	ofu_0020	649.8474	−1569.595	−169.6114	−14.19371	12.590878	2	MID
21	ofu_0021	649.4530	−1565.151	−169.6153	−14.15356	10.795885	2	MID
22	ofu_0022	643.7342	−1565.858	−169.6682	−14.16025	17.335805	2	MID
23	ofu_0023	643.9314	−1566.161	−169.6663	−14.16298	6.102615	2	MID
24	ofu_0024	650.4390	−1568.888	−169.6059	−14.18729	17.780365	2	MID
25	ofu_0025	641.9594	−1566.262	−169.6846	−14.16399	6.123366	2	MID
26	ofu_0026	641.8608	−1566.161	−169.6855	−14.16309	11.014497	2	MID
27	ofu_0027	650.2418	−1566.767	−169.6079	−14.16813	13.804391	2	MID
28	ofu_0028	650.0446	−1565.252	−169.6098	−14.15444	12.434378	2	MID
29	ofu_0029	642.2552	−1567.272	−169.6818	−14.17311	9.893784	2	MID
30	ofu_0030	646.8894	−1566.262	−169.6389	−14.16374	9.121318	2	MID
31	ofu_0031	650.4390	−1568.080	−169.6060	−14.17998	6.749322	2	MID
32	ofu_0032	645.0160	−1566.363	−169.6563	−14.16475	9.706461	2	MID
33	ofu_0033	650.2418	−1565.858	−169.6079	−14.15991	13.817970	2	MID
34	ofu_0034	649.9460	−1565.050	−169.6107	−14.15262	15.300194	2	MID
35	ofu_0035	650.3404	−1568.585	−169.6068	−14.18455	16.210810	2	MID
36	ofu_0036	650.1432	−1565.656	−169.6088	−14.15809	7.830071	2	MID
37	ofu_0037	648.5656	−1568.585	−169.6233	−14.18465	14.203122	2	MID
38	ofu_0038	642.4524	−1568.181	−169.6799	−14.18132	14.580276	2	MID
39	ofu_0039	641.8608	−1566.060	−169.6855	−14.16217	14.402958	2	MID
40	ofu_0040	650.1432	−1566.767	−169.6088	−14.16813	6.256373	2	MID
41	ofu_0041	650.2418	−1568.888	−169.6077	−14.18730	13.985930	2	MID
42	ofu_0042	641.6636	−1566.262	−169.6874	−14.16401	12.786743	2	MID
43	ofu_0043	649.5516	−1569.393	−169.6141	−14.19190	7.258051	2	MID
44	ofu_0044	648.6642	−1568.888	−169.6224	−14.18738	16.989528	2	MID
45	ofu_0045	649.7488	−1565.050	−169.6125	−14.15263	12.714810	2	MID
46	ofu_0046	641.8608	−1566.565	−169.6855	−14.16674	7.429041	2	MID
47	ofu_0047	649.5516	−1565.151	−169.6143	−14.15356	9.716724	2	MID
48	ofu_0048	642.8468	−1565.656	−169.6764	−14.15847	8.234126	2	MID
49	ofu_0049	650.3404	−1569.393	−169.6068	−14.19186	17.212896	2	MID
50	ofu_0050	647.7768	−1567.373	−169.6307	−14.17374	11.345836	2	MID
51	ofu_0051	649.6502	−1565.252	−169.6134	−14.15446	6.125722	2	MID
52	ofu_0052	642.4524	−1568.080	−169.6800	−14.18040	11.830382	2	MID
53	ofu_0053	650.4390	−1566.060	−169.6061	−14.16173	27.191964	3	DEEP
54	ofu_0054	648.1712	−1568.282	−169.6270	−14.18193	19.079129	3	DEEP
55	ofu_0055	644.5230	−1568.787	−169.6607	−14.18669	18.047436	3	DEEP
56	ofu_0056	642.2552	−1565.555	−169.6819	−14.15759	27.863811	3	DEEP
57	ofu_0057	650.4390	−1567.373	−169.6060	−14.17359	20.263758	3	DEEP
58	ofu_0058	642.8468	−1564.848	−169.6765	−14.15117	29.314342	3	DEEP
59	ofu_0059	650.8334	−1568.383	−169.6023	−14.18270	23.625696	3	DEEP
60	ofu_0060	642.2552	−1568.080	−169.6818	−14.18041	28.365016	3	DEEP
61	ofu_0061	650.0446	−1564.949	−169.6098	−14.15170	20.770280	3	DEEP
62	ofu_0062	642.4524	−1565.454	−169.6801	−14.15667	29.444616	3	DEEP
63	ofu_0063	650.3404	−1565.858	−169.6070	−14.15990	22.519640	3	DEEP
64	ofu_0064	641.5650	−1565.353	−169.6883	−14.15580	29.149239	3	DEEP
65	ofu_0065	650.9320	−1568.383	−169.6014	−14.18270	22.412364	3	DEEP
66	ofu_0066	648.9600	−1565.555	−169.6198	−14.15724	29.056245	3	DEEP
67	ofu_0067	642.9454	−1564.949	−169.6755	−14.15208	29.052710	3	DEEP
68	ofu_0068	645.8048	−1566.262	−169.6490	−14.16380	23.877951	3	DEEP
69	ofu_0069	641.5650	−1565.454	−169.6883	−14.15671	29.765648	3	DEEP
70	ofu_0070	644.7202	−1568.787	−169.6589	−14.18668	22.448308	3	DEEP
71	ofu_0071	648.4670	−1568.585	−169.6242	−14.18465	22.241349	3	DEEP
72	ofu_0072	650.4390	−1566.161	−169.6061	−14.16264	24.654157	3	DEEP
73	ofu_0073	651.0306	−1568.787	−169.6004	−14.18634	28.736531	3	DEEP
74	ofu_0074	647.8754	−1566.060	−169.6298	−14.16186	27.997841	3	DEEP
75	ofu_0075	650.5376	−1568.181	−169.6050	−14.18089	18.094121	3	DEEP
76	ofu_0076	650.5376	−1569.292	−169.6050	−14.19093	21.872388	3	DEEP
77	ofu_0077	650.9320	−1568.686	−169.6014	−14.18544	24.932473	3	DEEP
78	ofu_0078	642.3538	−1564.848	−169.6810	−14.15119	28.570408	3	DEEP
79	ofu_0079	648.8614	−1565.656	−169.6207	−14.15816	29.146086	3	DEEP
80	ofu_0080	650.4390	−1566.464	−169.6060	−14.16538	23.929551	3	DEEP
81	ofu_0081	643.3398	−1565.555	−169.6719	−14.15753	24.162056	3	DEEP
82	ofu_0082	650.5376	−1567.171	−169.6051	−14.17176	27.077101	3	DEEP
83	ofu_0083	647.7628	−1569.090	−169.6214	−14.18920	21.416806	3	DEEP
84	ofu_0084	648.6642	−1565.959	−169.6225	−14.16091	27.130055	3	DEEP
85	ofu_0085	647.9740	−1567.676	−169.6288	−14.17646	19.234502	3	DEEP
86	ofu_0086	650.3404	−1568.686	−169.6068	−14.18547	18.509875	3	DEEP
87	ofu_0087	649.8474	−1564.646	−169.6116	−14.14898	22.451515	3	DEEP
88	ofu_0088	650.7348	−1569.090	−169.6032	−14.18910	26.513593	3	DEEP
89	ofu_0089	649.8474	−1564.848	−169.6116	−14.15080	18.062310	3	DEEP
90	ofu_0090	641.8608	−1567.272	−169.6855	−14.17313	24.289328	3	DEEP
91	ofu_0091	641.6636	−1565.151	−169.6874	−14.15397	28.964106	3	DEEP
92	ofu_0092	641.5650	−1565.252	−169.6883	−14.15489	29.202411	3	DEEP
93	ofu_0093	642.6496	−1565.151	−169.6783	−14.15392	27.030567	3	DEEP
94	ofu_0094	651.0306	−1568.686	−169.6004	−14.18543	26.525366	3	DEEP
95	ofu_0095	650.7348	−1568.484	−169.6032	−14.18362	24.202689	3	DEEP
96	ofu_0096	641.9594	−1568.686	−169.6847	−14.15395	24.035395	3	DEEP
97	ofu_0097	650.5376	−1567.777	−169.6051	−14.17724	23.967451	3	DEEP
98	ofu_0098	650.3404	−1565.555	−169.6070	−14.15717	25.081699	3	DEEP
99	ofu_0099	649.0586	−1565.151	−169.6189	−14.15358	26.075072	3	DEEP
100	ofu_0100	642.3538	−1565.151	−169.6810	−14.15393	24.499826	3	DEEP