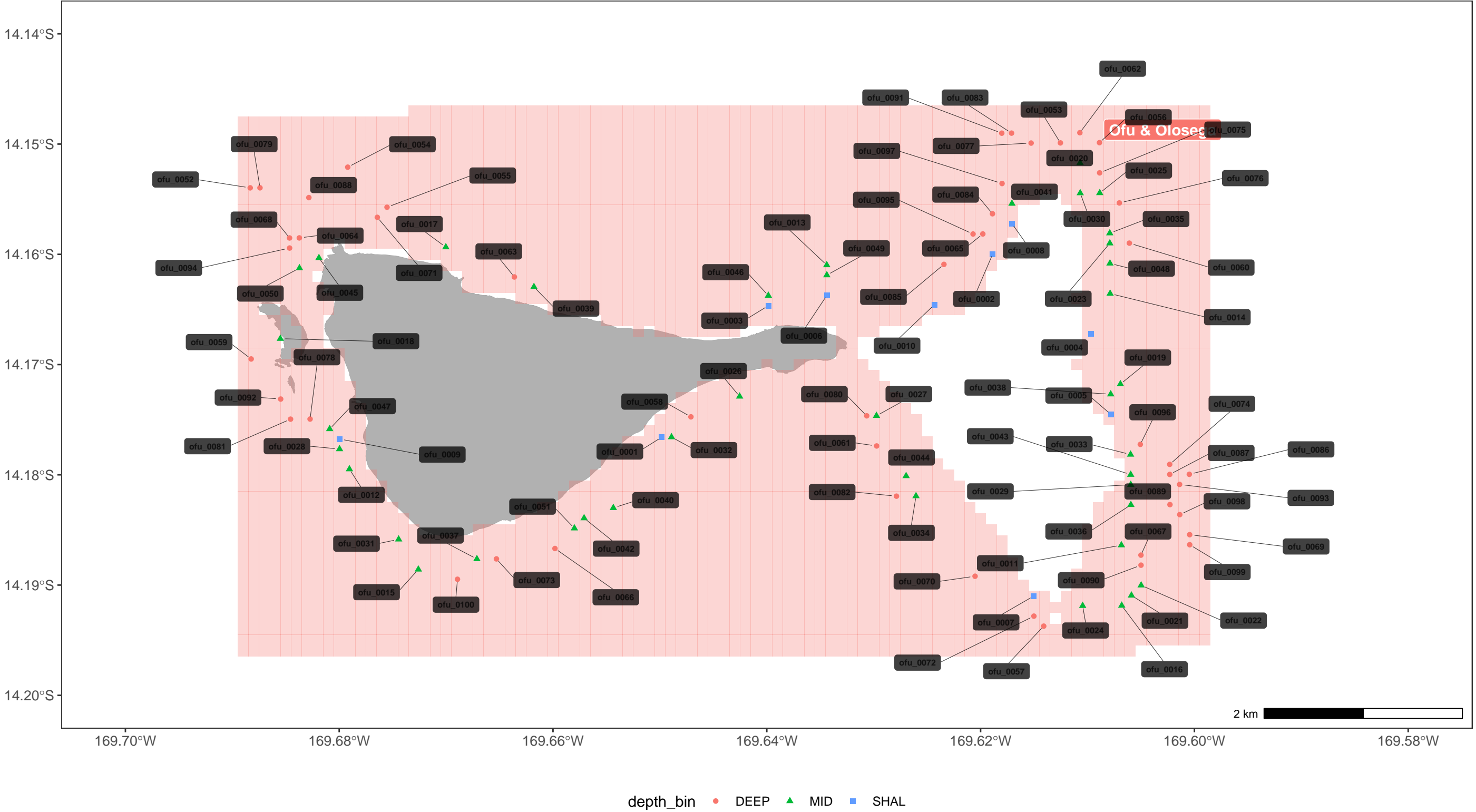


Island = OFU_ & OLOSEGA
Total survey effort = 100 sites



	id	x	y	longitude	latitude	depth	strat	depth_bin
1	ofu_0001	645.7062	-1567.676	-169.6498	-14.17658	3.075179	1	SHAL
2	ofu_0002	649.0586	-1565.858	-169.6189	-14.15997	3.024768	1	SHAL
3	ofu_0003	646.7908	-1566.363	-169.6398	-14.16466	5.717753	1	SHAL
4	ofu_0004	650.0446	-1566.666	-169.6097	-14.16722	1.432343	1	SHAL
5	ofu_0005	650.2418	-1567.474	-169.6078	-14.17452	4.607826	1	SHAL
6	ofu_0006	647.3824	-1566.262	-169.6344	-14.16371	3.412447	1	SHAL
7	ofu_0007	649.4530	-1569.292	-169.6150	-14.19099	4.312658	1	SHAL
8	ofu_0008	649.2558	-1565.555	-169.6171	-14.15722	1.720123	1	SHAL
9	ofu_0009	642.4524	-1567.676	-169.6800	-14.17675	5.022644	1	SHAL
10	ofu_0010	648.4670	-1566.363	-169.6243	-14.16457	3.356243	1	SHAL
11	ofu_0011	650.3404	-1568.787	-169.6068	-14.18638	17.954417	2	MID
12	ofu_0012	642.5510	-1567.979	-169.6790	-14.17949	6.190456	2	MID
13	ofu_0013	647.3824	-1565.959	-169.6344	-14.16098	15.565560	2	MID
14	ofu_0014	650.2418	-1566.262	-169.6079	-14.16356	8.184223	2	MID
15	ofu_0015	643.2412	-1568.989	-169.6726	-14.18858	14.921100	2	MID
16	ofu_0016	650.3404	-1569.393	-169.6068	-14.19186	17.212896	2	MID
17	ofu_0017	643.5370	-1565.757	-169.6700	-14.15935	13.479135	2	MID
18	ofu_0018	641.8608	-1566.666	-169.6855	-14.16765	10.727605	2	MID
19	ofu_0019	650.3404	-1567.171	-169.6069	-14.17177	17.668188	2	MID
20	ofu_0020	649.9460	-1564.949	-169.6107	-14.15171	17.757474	2	MID
21	ofu_0021	650.4390	-1569.292	-169.6059	-14.19094	16.828537	2	MID
22	ofu_0022	650.5376	-1569.191	-169.6050	-14.19002	17.841033	2	MID
23	ofu_0023	650.2418	-1565.757	-169.6079	-14.15900	14.714768	2	MID
24	ofu_0024	649.9460	-1569.393	-169.6105	-14.19188	11.106941	2	MID
25	ofu_0025	650.1432	-1565.252	-169.6089	-14.15444	16.515119	2	MID
26	ofu_0026	646.4950	-1567.272	-169.6425	-14.17289	13.335641	2	MID
27	ofu_0027	647.8754	-1567.474	-169.6297	-14.17464	15.263183	2	MID
28	ofu_0028	642.4524	-1567.777	-169.6800	-14.17766	8.279234	2	MID
29	ofu_0029	650.4390	-1568.181	-169.6060	-14.18090	7.689884	2	MID
30	ofu_0030	649.9460	-1565.252	-169.6107	-14.15445	8.823327	2	MID
31	ofu_0031	643.0440	-1568.686	-169.6744	-14.18585	9.034455	2	MID
32	ofu_0032	645.8048	-1567.676	-169.6489	-14.17658	14.903232	2	MID
33	ofu_0033	650.4390	-1567.878	-169.6060	-14.17816	8.210224	2	MID
34	ofu_0034	648.2698	-1568.282	-169.6260	-14.18193	10.325995	2	MID
35	ofu_0035	650.2418	-1565.656	-169.6079	-14.15808	15.323076	2	MID
36	ofu_0036	650.4390	-1568.383	-169.6059	-14.18272	16.762924	2	MID
37	ofu_0037	643.8328	-1568.888	-169.6671	-14.18764	6.500782	2	MID
38	ofu_0038	650.2418	-1567.272	-169.6078	-14.17269	9.239452	2	MID
39	ofu_0039	644.4244	-1566.161	-169.6618	-14.16296	16.744492	2	MID
40	ofu_0040	645.2132	-1568.383	-169.6544	-14.18300	9.771135	2	MID
41	ofu_0041	649.2558	-1565.353	-169.6171	-14.15540	8.556184	2	MID
42	ofu_0042	644.9174	-1568.484	-169.6571	-14.18393	15.679533	2	MID
43	ofu_0043	650.4390	-1568.080	-169.6060	-14.17998	6.749322	2	MID
44	ofu_0044	648.1712	-1568.080	-169.6270	-14.18011	6.055880	2	MID
45	ofu_0045	642.2552	-1565.858	-169.6819	-14.16033	7.850335	2	MID
46	ofu_0046	646.7908	-1566.262	-169.6399	-14.16375	14.149808	2	MID
47	ofu_0047	642.3538	-1567.575	-169.6809	-14.17584	9.940697	2	MID
48	ofu_0048	650.2418	-1565.959	-169.6079	-14.16082	14.133516	2	MID
49	ofu_0049	647.3824	-1566.060	-169.6344	-14.16189	10.255773	2	MID
50	ofu_0050	642.0580	-1565.959	-169.6837	-14.16125	14.889291	2	MID
51	ofu_0051	644.8188	-1568.585	-169.6580	-14.18485	12.017709	2	MID
52	ofu_0052	641.5650	-1565.151	-169.6883	-14.15397	29.908766	3	DEEP
53	ofu_0053	649.7488	-1564.747	-169.6125	-14.14989	19.301178	3	DEEP
54	ofu_0054	642.5510	-1564.949	-169.6792	-14.15210	23.285187	3	DEEP
55	ofu_0055	642.9454	-1565.353	-169.6755	-14.15573	28.715202	3	DEEP
56	ofu_0056	650.1432	-1564.747	-169.6089	-14.14987	28.510072	3	DEEP
57	ofu_0057	649.5516	-1569.595	-169.6141	-14.19373	19.345514	3	DEEP
58	ofu_0058	646.0020	-1567.474	-169.6471	-14.17474	19.295635	3	DEEP
59	ofu_0059	641.5650	-1566.868	-169.6882	-14.16949	27.952990	3	DEEP
60	ofu_0060	650.4390	-1565.757	-169.6061	-14.15899	29.149995	3	DEEP
61	ofu_0061	647.8754	-1567.777	-169.6297	-14.17738	29.004962	3	DEEP
62	ofu_0062	649.9460	-1564.646	-169.6107	-14.14897	26.161051	3	DEEP
63	ofu_0063	644.2272	-1566.060	-169.6636	-14.16205	22.990670	3	DEEP
64	ofu_0064	642.0580	-1565.656	-169.6837	-14.15851	20.988780	3	DEEP
65	ofu_0065	648.9600	-1565.656	-169.6198	-14.15815	22.287388	3	DEEP
66	ofu_0066	644.6216	-1568.787	-169.6598	-14.18668	18.556309	3	DEEP
67	ofu_0067	650.5376	-1568.888	-169.6050	-14.18728	19.384906	3	DEEP
68	ofu_0068	641.9594	-1565.656	-169.6846	-14.15852	27.786616	3	DEEP
69	ofu_0069	651.0306	-1568.686	-169.6004	-14.18543	26.525366	3	DEEP
70	ofu_0070	648.8614	-1569.090	-169.6205	-14.18920	19.155327	3	DEEP
71	ofu_0071	642.8468	-1565.454	-169.6764	-14.15665	23.135110	3	DEEP
72	ofu_0072	649.4530	-1569.494	-169.6150	-14.19282	18.834048	3	DEEP
73	ofu_0073	644.0300	-1568.888	-169.6653	-14.18763	19.706867	3	DEEP
74	ofu_0074	650.8334	-1567.979	-169.6023	-14.17905	22.548700	3	DEEP
75	ofu_0075	650.1432	-1565.050	-169.6089	-14.15261	23.331610	3	DEEP
76	ofu_0076	650.3404	-1565.353	-169.6070	-14.15534	29.174976	3	DEEP
77	ofu_0077	649.4530	-1564.747	-169.6153	-14.14991	19.318790	3	DEEP
78	ofu_0078	642.1566	-1567.474	-169.6827	-14.17494	20.294144	3	DEEP
79	ofu_0079	641.6636	-1565.151	-169.6874	-14.15397	28.964106	3	DEEP
80	ofu_0080	647.7768	-1567.474	-169.6307	-14.17465	20.846905	3	DEEP
81	ofu_0081	641.9594	-1567.474	-169.6846	-14.17495	24.193974	3	DEEP
82	ofu_0082	648.0726	-1568.282	-169.6279	-14.18194	28.018621	3	DEEP
83	ofu_0083	649.2558	-1564.646	-169.6171	-14.14901	29.251185	3	DEEP
84	ofu_0084	649.0586	-1565.454	-169.6189	-14.15632	18.622341	3	DEEP
85	ofu_0085	648.5656	-1565.959	-169.6234	-14.16091	29.231337	3	DEEP
86	ofu_0086	651.0306	-1568.080	-169.6005	-14.17995	28.701189	3	DEEP
87	ofu_0087	650.8334	-1568.080	-169.6023	-14.17996	21.527138	3	DEEP
88	ofu_0088	642.1566	-1565.252	-169.6828	-14.15486	26.008265	3	DEEP
89	ofu_0089	650.8334	-1568.383	-169.6023	-14.18270	23.625696	3	DEEP
90	ofu_0090	650.5376	-1568.989	-169.6050	-14.18820	18.926525	3	DEEP
91	ofu_0091	649.1572	-1564.646	-169.6180	-14.14901	29.861800	3	DEEP
92	ofu_0092	641.8608	-1567.272	-169.6855	-14.17313	24.289328	3	DEEP
93	ofu_0093	650.9320	-1568.181	-169.6014	-14.18087	22.185389	3	DEEP
94	ofu_0094	641.9594	-1565.757	-169.6846	-14.15943	28.179266	3	DEEP
95	ofu_0095	648.8614	-1565.656	-169.6207	-14.15816	29.146086	3	DEEP
96	ofu_0096	650.5376	-1567.777	-169.6051	-14.17724	23.967451	3	DEEP
97	ofu_0097	649.1572	-1565.151	-169.6180	-14.15358	20.689853	3	DEEP
98	ofu_0098	650.9320	-1568.484	-169.6014	-14.18361	21.472422	3	DEEP
99	ofu_0099	651.0306	-1568.787	-169.6004	-14.18634	28.736531	3	DEEP
100	ofu_0100	643.6356	-1569.090	-169.6689	-14.18947	18.140292	3	DEEP