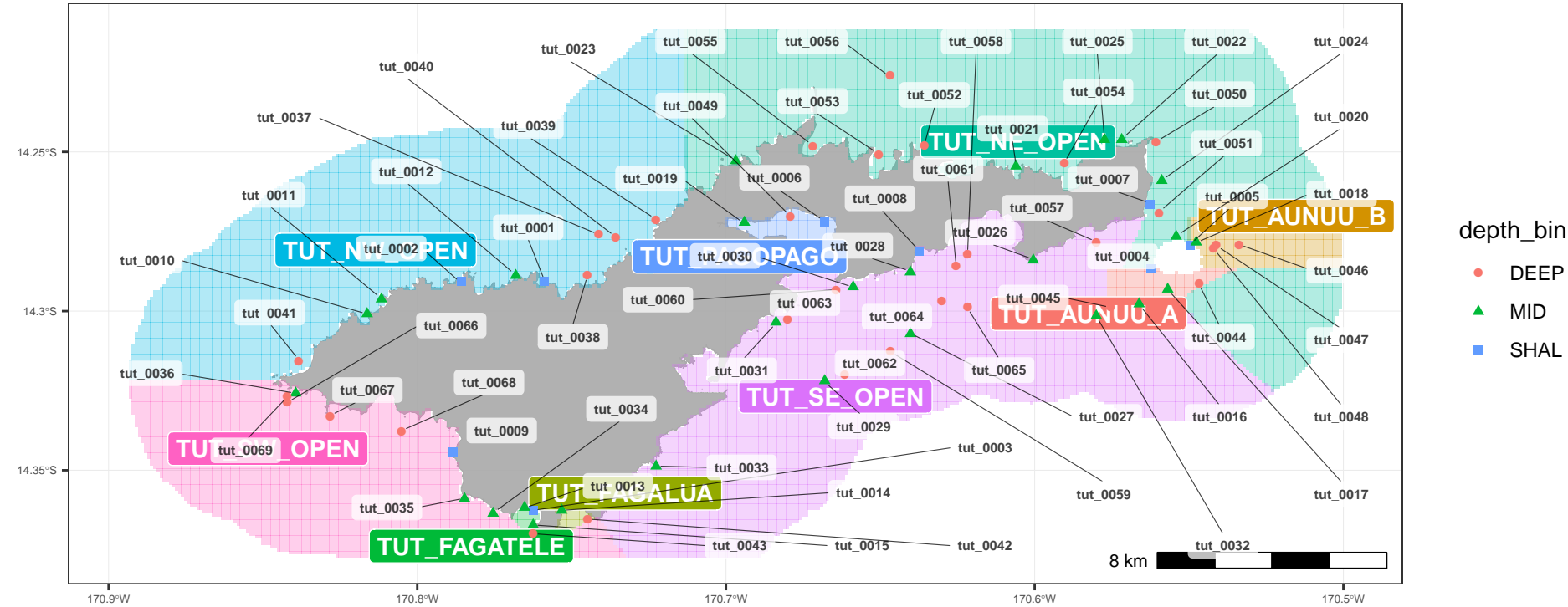


Island = TUTUILA  
Number of strata = 28  
Target survey effort = 60 sites  
Total survey effort = 69 sites



13	tut_0013	525.3120	-1587.738	-170.7652	-14.36167	9.983499	11	MID
14	tut_0014	526.6107	-1587.840	-170.7532	-14.36258	9.675401	12	MID
15	tut_0015	525.6117	-1588.350	-170.7625	-14.36720	10.843843	13	MID
16	tut_0016	546.7905	-1580.700	-170.5662	-14.29775	16.099110	14	MID
17	tut_0017	547.7895	-1580.190	-170.5569	-14.29312	12.990742	14	MID
18	tut_0018	548.7885	-1578.558	-170.5477	-14.27835	14.781965	15	MID
19	tut_0019	533.0043	-1577.844	-170.6940	-14.27213	15.458208	16	MID
20	tut_0020	548.0892	-1578.354	-170.5542	-14.27652	9.569812	17	MID
21	tut_0021	542.4948	-1575.906	-170.6061	-14.25447	17.902964	17	MID
22	tut_0022	546.1911	-1574.988	-170.5718	-14.24612	16.063079	17	MID
23	tut_0023	532.7046	-1575.702	-170.6968	-14.25276	6.633956	17	MID
24	tut_0024	547.5897	-1576.416	-170.5588	-14.25900	7.980113	17	MID
25	tut_0025	545.5917	-1574.988	-170.5774	-14.24613	7.071096	17	MID
26	tut_0026	543.0942	-1579.170	-170.6005	-14.28398	10.812647	18	MID
27	tut_0027	538.7985	-1581.720	-170.6402	-14.30710	14.502751	18	MID
28	tut_0028	538.7985	-1579.578	-170.6403	-14.28773	11.235311	18	MID
29	tut_0029	535.8015	-1583.352	-170.6680	-14.32189	16.264341	18	MID
30	tut_0030	536.8005	-1580.088	-170.6588	-14.29237	6.442629	18	MID
31	tut_0031	534.1032	-1581.312	-170.6838	-14.30347	12.110658	18	MID
32	tut_0032	545.2920	-1581.108	-170.5800	-14.30146	16.745264	18	MID
33	tut_0033	529.9074	-1586.310	-170.7226	-14.34871	17.511125	18	MID
34	tut_0034	524.2131	-1587.942	-170.7754	-14.36352	16.163210	19	MID
35	tut_0035	523.2141	-1587.432	-170.7847	-14.35892	10.981673	19	MID
36	tut_0036	517.3200	-1583.760	-170.8394	-14.32576	6.200577	19	MID
37	tut_0037	527.9094	-1578.252	-170.7412	-14.27587	29.892526	20	DEEP
38	tut_0038	527.5098	-1579.680	-170.7449	-14.28879	26.076776	20	DEEP
39	tut_0039	529.9074	-1577.742	-170.7227	-14.27124	24.159352	20	DEEP
40	tut_0040	528.5088	-1578.354	-170.7357	-14.27679	28.421788	20	DEEP
41	tut_0041	517.4199	-1582.638	-170.8385	-14.31561	25.457379	20	DEEP
42	tut_0042	527.5098	-1588.146	-170.7448	-14.36533	25.143812	21	DEEP
43	tut_0043	525.6117	-1588.656	-170.7624	-14.36996	20.173231	22	DEEP
44	tut_0044	548.8884	-1579.986	-170.5467	-14.29126	29.592221	23	DEEP
45	tut_0045	545.7915	-1580.802	-170.5754	-14.29869	21.342903	23	DEEP
46	tut_0046	550.2870	-1578.660	-170.5338	-14.27924	28.849437	24	DEEP
47	tut_0047	549.4878	-1578.660	-170.5412	-14.27926	20.641916	24	DEEP
48	tut_0048	549.3879	-1578.762	-170.5421	-14.28018	20.717542	24	DEEP
49	tut_0049	534.6027	-1577.640	-170.6792	-14.27026	24.648242	25	DEEP
50	tut_0050	547.3899	-1575.090	-170.5607	-14.24702	21.039350	26	DEEP
51	tut_0051	547.4898	-1577.538	-170.5597	-14.26915	26.162006	26	DEEP
52	tut_0052	539.2980	-1575.192	-170.6357	-14.24807	19.975005	26	DEEP
53	tut_0053	537.6996	-1575.498	-170.6505	-14.25085	29.438015	26	DEEP
54	tut_0054	544.1931	-1575.804	-170.5903	-14.25353	29.005791	26	DEEP
55	tut_0055	535.4019	-1575.192	-170.6718	-14.24812	22.510355	26	DEEP
56	tut_0056	538.0992	-1572.744	-170.6469	-14.22595	25.138801	26	DEEP