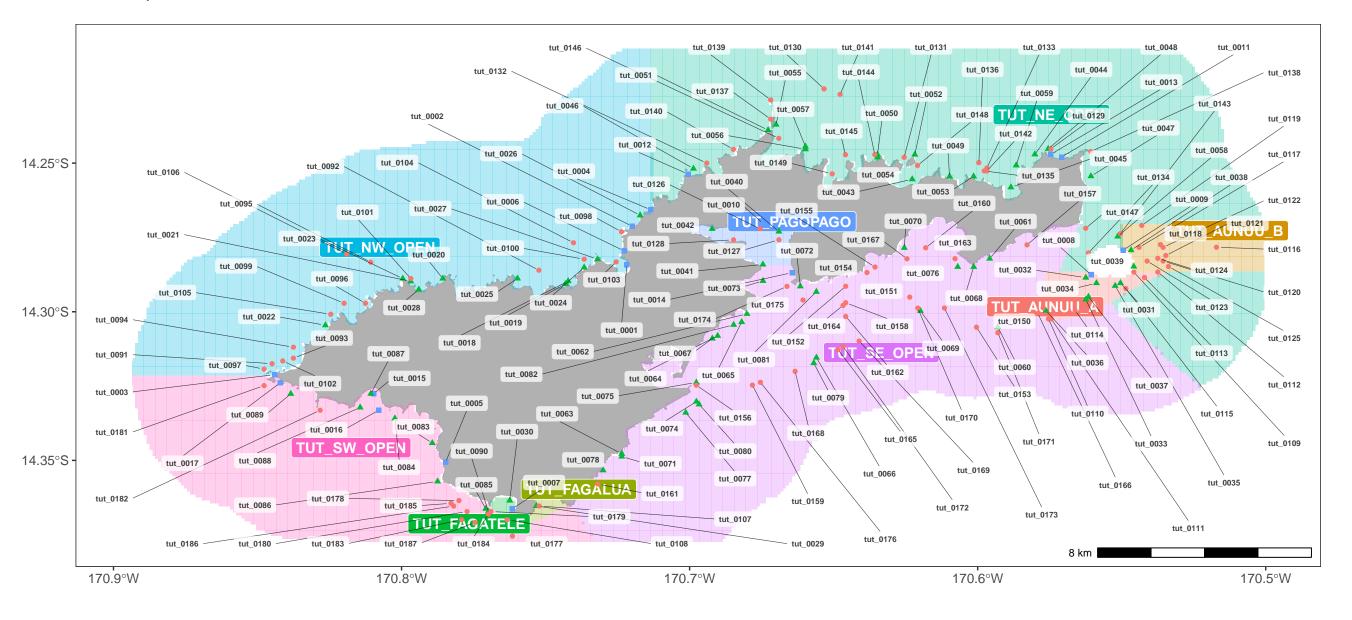
Island = TUTUILA Number of strata = 28 Target survey effort = 180 sites Total survey effort = 187 sites



depth_bin

DEEP MID

SHAL

23 tut_0023	521.6157	-1579.680	-170.7996	-14.28884	15.9416526	10	MID	
24 tut_0024 25 tut 0025		-1579.272 -1579.680			14.5798375 9.5903305	10 10	MID MID	
26 tut_0026		-1577.334			11.2764107	10	MID	
27 tut_0027 28 tut_0028		-1578.966 -1580.088		-14.28232 -14.29252	7.7634145 6.6331238	11 11	MID MID	
29 tut_0029		-1588.146			9.8061814	12	MID	
30 tut_0030 31 tut_0031	525.6117 548.4888	-1587.942 -1579.884	-170.7625 -170.5504		12.7436183 16.0163108	13 14	MID MID	
32 tut_0032		-1579.680			16.7512742	14	MID	
33 tut_0033 34 tut_0034	547.1901 547.5897	-1580.496 -1579.884	-170.5625 -170.5588		15.0078045 7.3390860	14 14	MID MID	
35 tut_0035		-1579.986			17.0740166	14	MID	
36 tut_0036 37 tut_0037	545.6916 547.2900	-1580.904 -1580.394	-170.5763 -170.5615		17.8130293 14.2276434	14 14	MID MID	
38 tut_0038		-1578.660			15.9958289	15	MID	
39 tut_0039 40 tut_0040		-1579.272 -1577.946			11.6869517 8.1771674	15 16	MID MID	
41 tut_0041		-1579.170			6.9716020	16	MID	
42 tut_0042 43 tut_0043		-1577.844 -1576.008	-170.6922 -170.6227		16.4590491 11.1643031	16 17	MID MID	
44 tut_0044					12.3170820	17	MID	
45 tut_0045 46 tut_0046	544.3929 532.5048	-1576.314 -1575.600		-14.25813 -14.25184	6.4135915 14.1875641	17 17	MID MID	
47 tut_0047		-1575.906			16.6473777	17	MID	
48 tut_0048 49 tut_0049	545.7915 542.0952	-1574.886 -1575.906	-170.5755 -170.6098	-14.24520 -14.25448	11.8071101 9.6981140	17 17	MID MID	
50 tut_0050		-1575.090		-14.24714	15.5286914	17	MID	
51 tut_005152 tut_0052	535.3020 540.7965		-170.6728 -170.6218	-14.23890 -14.24712	10.4226599 12.5759744	17 17	MID MID	
<i>53</i> tut_0053 <i>54</i> tut_0054	542.9943 539.3979	-1575.906 -1575.192	-170.6014 -170.6348	-14.25447 -14.24806	8.8079950 11.5976651	17 17	MID MID	
55 tut_0055	535.6017	-1573.968	-170.6700	-14.23705	11.2872700	17	MID	
56 tut_0056 57 tut_0057		-1574.886 -1574.784		-14.24533 -14.24441	17.8998986 17.2999788	17 17	MID MID	
58 tut_0058	548.3889	-1578.150	-170.5514	-14.27467	16.0144639	17	MID	
59 tut_0059 60 tut_0060	544.5927 543.8934		-170.5866 -170.5930	-14.25075 -14.30518	11.5577527 17.1980053	17 18	MID MID	
61 tut_0061	543.5937	-1578.966	-170.5958	-14.28212	9.5560447	18	MID	
62 tut_0062 63 tut_0063	534.5028529.8075	-1581.006 -1586.208	-170.6801 -170.7236	-14.30070 -14.34779	6.6136689 12.2576873	18 18	MID MID	
64 tut_0064	533.4039	-1581.822	-170.6903	-14.30809	17.7804094	18	MID	
65 tut_0065 66 tut_0066	534.3030 537.1002	-1581.312 -1582.638	-170.6819 -170.6560	-14.30347 -14.31542	14.4390088 12.2765710	18 18	MID MID	
67 tut_0067 68 tut_0068	533.2041	-1581.924 -1579.272	-170.6921	-14.30901	16.6652920 13.4675074	18 18	MID MID	
69 tut_0069	540.9963	-1580.904	-170.6199		15.6149438	18	MID	
70 tut_0070 71 tut_0071	540.3969 529.8075		-170.6255 -170.7236	-14.27848 -14.34871	15.7503629 16.9548426	18 18	MID MID	
72 tut_0072	536.5008	-1579.986	-170.6616	-14.29145	7.4974675	18	MID	
73 tut_0073 74 tut_0074	535.1022532.6047	-1579.782 -1584.270	-170.6745 -170.6976	-14.28962 -14.33023	17.8260950 9.4525438	18 18	MID MID	
75 tut_0075	532.6047	-1583.556	-170.6977	-14.32378	17.1059236	18	MID	
76 tut_0076 77 tut_0077	542.3949532.2051	-1579.272 -1584.678	-170.6069 -170.7013	-14.28491 -14.33393	13.5803667 11.0123553	18 18	MID MID	
78 tut_0078	529.1082	-1586.820	-170.7300	-14.35333	17.0022550	18	MID	
79 tut_0079 80 tut_0080	537.0003532.7046	-1582.842 -1584.372	-170.6569 -170.6967	-14.31727 -14.33115	11.787677212.4852737	18 18	MID MID	
81 tut_0081	537.1002	-1580.190	-170.6560	-14.29329	13.9909461	18	MID	
82 tut_0082 83 tut_0083	534.0033 522.7146	-1581.414 -1585.800	-170.6847 -170.7893	-14.30439 -14.34417	17.1890175 13.6179703	18 19	MID MID	
84 tut_0084 85 tut_0085	521.3160 524.7126	-1584.882 -1588.248	-170.8023 -170.7708	-14.33588 -14.36628	15.9270829 17.1147433	19 19	MID MID	
86 tut_0086	522.9144	-1587.228	-170.7706 -170.7875	-14.35708	16.3026629	19	MID	
87 tut_0087 88 tut_0088	520.4169 520.0173		-170.8107 -170.8144	-14.32758 -14.33220	6.6975785 10.4587863	19 19	MID MID	
89 tut_0089	517.4199	-1583.964		-14.32760	14.7035360	19	MID	
90 tut_0090 91 tut_0091	524.8125 516.7206	-1588.350 -1582.842	-170.7699 -170.8450	-14.36720 -14.31746	16.7075710 26.7842772	19 20	MID DEEP	
92 tut_0092	526.7106	-1579.374	-170.7523	-14.28603	20.6737208	20	DEEP	
93 tut_0093 94 tut_0094	517.5198517.5198	-1582.638 -1582.230	-170.8375 -170.8375	-14.31561 -14.31192	18.7512323 29.1958934	20	DEEP DEEP	
95 tut_0095	520.4169	-1579.068	-170.8107	-14.28331	26.0112976	20	DEEP	
96 tut_0096 97 tut_0097	520.2171 516.4209	-1580.598 -1583.046	-170.8125 -170.8477	-14.29715 -14.31931	23.5085496 26.9565582	20 20	DEEP DEEP	
98 tut_0098	529.8075	-1577.946	-170.7237	-14.27308	27.1029901	20	DEEP	
99 tut_0099 100 tut_0100	519.4179 528.4089	-1580.598 -1578.966	-170.8200 -170.7366	-14.29716 -14.28232	29.9252911 29.7183662	20	DEEP DEEP	
101 tut_0101	521.9154	-1579.680	-170.7968	-14.28884	25.1907716	20	DEEP	
102 tut_0102 103 tut_0103	517.1202 529.6077	-1582.740 -1579.068	-170.8412 -170.7255	-14.31654 -14.28323	29.4276551 23.3685866	20 20	DEEP DEEP	
104 tut_0104 105 tut_0105	528.0093 518.9184	-1578.354 -1581.006	-170.7403 -170.8246	-14.27679 -14.30085	28.2064841 20.6520706	20 20	DEEP DEEP	
106 tut_0106	519.5178	-1578.762	-170.8190	-14.28055	29.2645688	20	DEEP	
107 tut_0107 108 tut_0108	526.7106 525.5118	-1588.146 -1588.656	-170.7523 -170.7634	-14.36534 -14.36996	19.2300903 26.5250540	21 22	DEEP DEEP	
109 tut_0109	548.9883	-1579.476	-170.5458	-14.28665	18.6626208	23	DEEP	
110 tut_0110 111 tut 0111	545.7915 545.8914	-1581.210 -1581.210	-170.5754 -170.5745	-14.30238 -14.30238	19.1754248 22.0070215	23 23	DEEP DEEP	
112 tut_0112	549.8874			-14.28663	26.0792019	23	DEEP	
113 tut_0113 114 tut_0114	549.38 <i>7</i> 9 546.7905	-1579.680 -1580.904	-170.5421 -170.5662	-14.28848 -14.29960	28.5477325 21.0700034	23 23	DEEP DEEP	
115 tut_0115	548.6886	-1580.088	-170.5486	-14.29218	27.6819515	23	DEEP	
116 tut_0116 117 tut_0117	552.0852 549.1881	-1578.558 -1578.558	-170.5171 -170.5440	-14.27829 -14.27834	29.6242759	24	DEEP	
118 tut_0118 119 tut_0119	549.9873		-170.5366		18.3287487	24	DEEP	
120 tut_0120	549.2880	-1578.456 -1577.742	-170.5300 -170.5431	-14.27741 -14.27096	18.3287487 26.5468287 29.1438455	24 24 24	DEEP DEEP	
_	550.0872	-1577.742 -1579.068	-170.5431 -170.5356	-14.27096 -14.28294	26.5468287 29.1438455 23.8901771	24 24 24	DEEP DEEP	
121 tut_0121 122 tut_0122		-1577.742	-170.5431	-14.27096	26.5468287 29.1438455	24 24	DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123	550.0872 550.1871 550.0872 549.4878	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068	-170.5431 -170.5356 -170.5347 -170.5356 -170.5412	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344	24 24 24 24 24 24 24	DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122	550.0872 550.1871 550.0872	-1577.742 -1579.068 -1578.864 -1578.558	-170.5431 -170.5356 -170.5347 -170.5356	-14.27096 -14.28294 -14.28109 -14.27833	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345	24 24 24 24 24	DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844	-170.5431 -170.5356 -170.5347 -170.5356 -170.5412 -170.5375 -170.5338 -170.6755	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267	24 24 24 24 24 24 24 24 25	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127 128 tut_0128	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016 534.0033	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844 -1578.252 -1578.252	-170.5431 -170.5356 -170.5347 -170.5356 -170.5412 -170.5375 -170.5338 -170.6755 -170.6690 -170.6847	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578 -14.27580	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034 21.5827077	24 24 24 24 24 24 24 25 25 25	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844 -1578.252	-170.5431 -170.5356 -170.5347 -170.5356 -170.5412 -170.5375 -170.5338 -170.6755 -170.6690	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034	24 24 24 24 24 24 24 25 25	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127 128 tut_0128 129 tut_0129 130 tut_0130 131 tut_0131	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016 534.0033 545.8914 537.3999 540.3969	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844 -1578.252 -1578.252 -1574.886 -1572.642 -1575.192	-170.5431 -170.5356 -170.5347 -170.5356 -170.5375 -170.5375 -170.6755 -170.6690 -170.6847 -170.5746 -170.6533 -170.6255	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578 -14.27580 -14.24520 -14.22504 -14.24805	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034 21.5827077 20.9383252 28.1559908 21.6254525	24 24 24 24 24 24 25 25 25 26 26 26	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127 128 tut_0128 129 tut_0129 130 tut_0130	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016 534.0033 545.8914 537.3999	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844 -1578.252 -1578.252 -1574.886 -1572.642	-170.5431 -170.5356 -170.5347 -170.5356 -170.5375 -170.5338 -170.6755 -170.6690 -170.6847 -170.5746 -170.6533	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578 -14.27580 -14.24520 -14.22504	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034 21.5827077 20.9383252 28.1559908	24 24 24 24 24 24 25 25 25 26 26	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127 128 tut_0128 129 tut_0129 130 tut_0130 131 tut_0131 132 tut_0132 133 tut_0133 134 tut_0134	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016 534.0033 545.8914 537.3999 540.3969 533.0043 543.4938 547.2900	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1578.966 -1579.272 -1577.844 -1578.252 -1578.252 -1574.886 -1572.642 -1575.192 -1575.396 -1575.600 -1578.762	-170.5431 -170.5356 -170.5356 -170.5356 -170.5375 -170.5375 -170.6755 -170.6690 -170.6847 -170.6533 -170.6255 -170.6940 -170.5968 -170.5616	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578 -14.27580 -14.24520 -14.24520 -14.24805 -14.24999 -14.25169 -14.28022	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034 21.5827077 20.9383252 28.1559908 21.6254525 26.9551346 29.7083775 23.1322241	24 24 24 24 24 24 25 25 25 26 26 26 26 26	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
121 tut_0121 122 tut_0122 123 tut_0123 124 tut_0124 125 tut_0125 126 tut_0126 127 tut_0127 128 tut_0128 129 tut_0129 130 tut_0130 131 tut_0131 132 tut_0132 133 tut_0133 134 tut_0134 135 tut_0135 136 tut_0136	550.0872 550.1871 550.0872 549.4878 549.8874 550.2870 535.0023 535.7016 534.0033 545.8914 537.3999 540.3969 533.0043 543.4938 547.2900 543.3939 543.1941	-1577.742 -1579.068 -1578.864 -1578.558 -1579.068 -1579.272 -1577.844 -1578.252 -1578.252 -1574.886 -1572.642 -1575.192 -1575.396 -1575.702 -1575.396	-170.5431 -170.5356 -170.5356 -170.5356 -170.5375 -170.5375 -170.6755 -170.6690 -170.6847 -170.6533 -170.6255 -170.6940 -170.5968 -170.5968 -170.5977 -170.5996	-14.27096 -14.28294 -14.28109 -14.27833 -14.28295 -14.28202 -14.28478 -14.27210 -14.27578 -14.27580 -14.24520 -14.24520 -14.24805 -14.24999 -14.25169 -14.28022 -14.25262 -14.24985	26.5468287 29.1438455 23.8901771 27.5282795 26.7637345 23.7694344 23.0268267 28.6300599 23.5468540 26.1966034 21.5827077 20.9383252 28.1559908 21.6254525 26.9551346 29.7083775 23.1322241 21.1193642 20.9872107	24 24 24 24 24 24 25 25 25 26 26 26 26 26 26 26	DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEEP	
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