

	id	longitude	latitude	depth	strat	depth_bin
1	tut_0001	-170.8359	-14.31547	5.57	1	SHAL
2	tut_0002	-170.8285	-14.30732	3.75	1	SHAL
3	tut_0003	-170.7626	-14.36242	4.27	2	SHAL
4	tut_0004	-170.5605	-14.28799	4.76	3	SHAL
5	tut_0005	-170.5986	-14.25461	5.30	4	SHAL
6	tut_0006	-170.5504	-14.27803	4.74	4	SHAL
7	tut_0007	-170.6468	-14.25559	5.61	4	SHAL
8	tut_0008	-170.6375	-14.28089	3.11	5	SHAL
9	tut_0009	-170.5782	-14.27627	2.55	5	SHAL
10	tut_0010	-170.8062	-14.33443	2.51	6	SHAL
11	tut_0011	-170.8090	-14.32810	5.74	6	SHAL
12	tut_0012	-170.7923	-14.33623	4.40	6	SHAL
13	tut_0013	-170.8053	-14.33533	5.15	6	SHAL
14	tut_0014	-170.7858	-14.35431	2.28	6	SHAL
15	tut_0015	-170.8322	-14.30913	6.79	7	MID
16	tut_0016	-170.7404	-14.28826	13.13	7	MID
17	tut_0017	-170.7450	-14.29007	16.49	7	MID
18	tut_0018	-170.7311	-14.28101	12.12	7	MID
19	tut_0019	-170.8062	-14.29194	11.86	7	MID
20	tut_0020	-170.7247	-14.27920	15.25	7	MID
21	tut_0021	-170.7228	-14.27287	13.73	7	MID
22	tut_0022	-170.7126	-14.26472	7.56	7	MID
23	tut_0023	-170.7330	-14.28101	14.11	7	MID
24	tut_0024	-170.7135	-14.26381	15.07	7	MID
25	tut_0025	-170.7821	-14.28830	8.21	7	MID
26	tut_0026	-170.7923	-14.29102	16.68	7	MID
27	tut_0027	-170.7580	-14.28918	15.53	7	MID
28	tut_0028	-170.7849	-14.28740	9.91	7	MID
29	tut_0029	-170.7524	-14.36693	17.49	8	MID
30	tut_0030	-170.7487	-14.36060	15.17	8	MID
31	tut_0031	-170.7635	-14.36513	15.81	9	MID
32	tut_0032	-170.5642	-14.28800	15.80	10	MID
33	tut_0033	-170.5735	-14.30158	15.94	10	MID
34	tut_0034	-170.5577	-14.29160	8.07	10	MID
35	tut_0035	-170.5679	-14.29795	14.58	10	MID
36	tut_0036	-170.5624	-14.28800	9.20	10	MID
37	tut_0037	-170.5670	-14.29795	14.78	10	MID
38	tut_0038	-170.5596	-14.29703	15.67	10	MID
39	tut_0039	-170.5605	-14.29251	11.81	10	MID
40	tut_0040	-170.5642	-14.29071	14.97	10	MID
41	tut_0041	-170.5753	-14.30068	15.89	10	MID
42	tut_0042	-170.5401	-14.28524	17.96	11	MID
43	tut_0043	-170.5467	-14.27531	16.02	11	MID
44	tut_0044	-170.5448	-14.28525	17.22	11	MID
45	tut_0045	-170.5392	-14.28433	17.76	11	MID
46	tut_0046	-170.5903	-14.25640	16.54	12	MID
47	tut_0047	-170.5949	-14.25189	17.62	12	MID
48	tut_0048	-170.6357	-14.24834	13.53	12	MID
49	tut_0049	-170.6793	-14.24207	14.76	12	MID
50	tut_0050	-170.6283	-14.25556	11.22	12	MID
51	tut_0051	-170.6681	-14.24477	16.23	12	MID
52	tut_0052	-170.5801	-14.24644	16.19	12	MID
53	tut_0053	-170.6125	-14.25101	12.75	12	MID
54	tut_0054	-170.5606	-14.27895	16.39	12	MID
55	tut_0055	-170.5615	-14.26810	13.59	12	MID
56	tut_0056	-170.5597	-14.26267	17.06	12	MID
57	tut_0057	-170.6700	-14.23211	14.10	12	MID
58	tut_0058	-170.6459	-14.24654	15.67	12	MID
59	tut_0059	-170.6227	-14.24560	15.01	12	MID
60	tut_0060	-170.5578	-14.25272	16.79	12	MID
61	tut_0061	-170.6644	-14.24567	16.71	12	MID
62	tut_0062	-170.6209	-14.24741	12.47	12	MID

	id	longitude	latitude	depth	strat	depth_bin
63	tut_0063	-170.6876	-14.24660	8.86	12	MID
64	tut_0064	-170.7080	-14.26019	11.69	12	MID
65	tut_0065	-170.6635	-14.24747	12.54	12	MID
66	tut_0066	-170.6246	-14.25284	11.53	12	MID
67	tut_0067	-170.5578	-14.26177	15.44	12	MID
68	tut_0068	-170.6468	-14.25016	15.70	12	MID
69	tut_0069	-170.6468	-14.24745	15.86	12	MID
70	tut_0070	-170.5642	-14.28529	14.34	12	MID
71	tut_0071	-170.6737	-14.23844	12.45	12	MID
72	tut_0072	-170.5790	-14.30340	17.78	13	MID
73	tut_0073	-170.6931	-14.31352	9.17	13	MID
74	tut_0074	-170.6162	-14.27905	15.77	13	MID
75	tut_0075	-170.6968	-14.32708	7.40	13	MID
76	tut_0076	-170.6949	-14.31985	10.99	13	MID
77	tut_0077	-170.5939	-14.28443	17.29	13	MID
78	tut_0078	-170.6857	-14.30446	16.03	13	MID
79	tut_0079	-170.6774	-14.28818	8.05	13	MID
80	tut_0080	-170.6977	-14.33251	12.96	13	MID
81	tut_0081	-170.6977	-14.32256	7.87	13	MID
82	tut_0082	-170.6217	-14.27906	17.62	13	MID
83	tut_0083	-170.6958	-14.32527	11.15	13	MID
84	tut_0084	-170.6903	-14.30718	15.67	13	MID
85	tut_0085	-170.6968	-14.32256	15.07	13	MID
86	tut_0086	-170.6162	-14.27814	16.17	13	MID
87	tut_0087	-170.6431	-14.28813	12.17	13	MID
88	tut_0088	-170.6115	-14.27723	13.68	13	MID
89	tut_0089	-170.7209	-14.34520	10.53	13	MID
90	tut_0090	-170.6848	-14.30356	14.08	13	MID
91	tut_0091	-170.7320	-14.35696	15.95	13	MID
92	tut_0092	-170.6848	-14.30266	7.60	13	MID
93	tut_0093	-170.5976	-14.28625	14.45	13	MID
94	tut_0094	-170.6931	-14.31261	8.50	13	MID
95	tut_0095	-170.6958	-14.33070	13.09	13	MID
96	tut_0096	-170.6885	-14.30718	14.28	13	MID
97	tut_0097	-170.6746	-14.29179	14.02	13	MID
98	tut_0098	-170.5976	-14.28806	15.22	13	MID
99	tut_0099	-170.5949	-14.28172	13.73	13	MID
100	tut_0100	-170.8099	-14.32901	9.03	14	MID
101	tut_0101	-170.8461	-14.32451	16.34	14	MID
102	tut_0102	-170.7876	-14.34979	9.92	14	MID
103	tut_0103	-170.8322	-14.32993	13.38	14	MID
104	tut_0104	-170.7709	-14.36605	14.55	14	MID
105	tut_0105	-170.7728	-14.36786	15.34	14	MID
106	tut_0106	-170.8303	-14.33174	15.03	14	MID
107	tut_0107	-170.7858	-14.35792	6.19	14	MID
108	tut_0108	-170.8118	-14.32901	8.27	14	MID
109	tut_0109	-170.7589	-14.37508	17.20	14	MID
110	tut_0110	-170.7867	-14.35340	8.23	14	MID
111	tut_0111	-170.7403	-14.36692	16.28	14	MID
112	tut_0112	-170.8118	-14.32991	10.37	14	MID
113	tut_0113	-170.8405	-14.31728	19.43	15	DEEP
114	tut_0114	-170.7942	-14.29102	18.11	15	DEEP
115	tut_0115	-170.7496	-14.36150	19.55	16	DEEP
116	tut_0116	-170.7644	-14.36333	18.71	17	DEEP
117	tut_0117	-170.5448	-14.28706	18.62	18	DEEP
118	tut_0118	-170.5402	-14.27982	18.22	19	DEEP
119	tut_0119	-170.5411	-14.28343	19.39	19	DEEP
120	tut_0120	-170.5439	-14.28525	18.83	19	DEEP
121	tut_0121	-170.5745	-14.24462	19.09	20	DEEP
122	tut_0122	-170.5772	-14.29978	18.39	21	DEEP
123	tut_0123	-170.7793	-14.36605	19.06	22	DEEP
124	tut_0124	-170.7691	-14.36876	18.62	22	DEEP