

71	tut_0071	-170.7214	-14.2716	15.80	9	MID	291	tut_0291	-170.7347	-14.2813	28.20	17	DEEP
72	tut_0072	-170.7225	-14.2841	10.60	9	MID	292	tut_0292	-170.8154	-14.2991	25.00	17	DEEP
73	tut_0073	-170.7440	-14.2896	11.43	9	MID	293	tut_0293	-170.7389	-14.2855	26.80	17	DEEP
74	tut_0074	-170.7595	-14.2879	11.71	9	MID	294	tut_0294	-170.8446	-14.3182	20.80	17	DEEP
75	tut_0075	-170.8111	-14.2945	17.90	9	MID	295	tut_0295	-170.8176	-14.2994	26.60	17	DEEP
76	tut_0076	-170.7561	-14.2902	11.74	9	MID	296	tut_0296	-170.7590	-14.2883	19.10	17	DEEP
77	tut_0077	-170.7125	-14.2642	10.64	9	MID	297	tut_0297	-170.8348	-14.3087	21.80	17	DEEP
78	tut_0078	-170.8464	-14.3216	8.63	9	MID	298	tut_0298	-170.8330	-14.3078	21.80	17	DEEP
79	tut_0079	-170.8322	-14.3080	9.30	9	MID	299	tut_0299	-170.7463	-14.2902	23.50	17	DEEP
80	tut_0080	-170.7856	-14.2893	6.70	9	MID	300	tut_0300	-170.8110	-14.2802	23.60	17	DEEP
81	tut_0081	-170.7879	-14.2895	9.50	9	MID	301	tut_0301	-170.8268	-14.3032	24.80	17	DEEP
82	tut_0082	-170.7811	-14.2878	8.20	9	MID	302	tut_0302	-170.8390	-14.3157	26.70	17	DEEP
83	tut_0083	-170.7234	-14.2719	10.20	9	MID	303	tut_0303	-170.7912	-14.2889	29.10	17	DEEP
84	tut_0084	-170.7329	-14.2827	7.93	9	MID	304	tut_0304	-170.8099	-14.2935	19.70	17	DEEP
85	tut_0085	-170.7332	-14.2802	15.90	9	MID	305	tut_0305	-170.8251	-14.3008	22.40	17	DEEP
86	tut_0086	-170.7529	-14.3652	10.03	10	MID	306	tut_0306	-170.7360	-14.2759	27.40	17	DEEP
87	tut_0087	-170.7477	-14.3612	13.04	10	MID	307	tut_0307	-170.7481	-14.3614	23.60	18	DEEP
88	tut_0088	-170.7565	-14.3707	9.52	10	MID	308	tut_0308	-170.7537	-14.3688	21.40	18	DEEP
89	tut_0089	-170.7619	-14.3662	7.14	11	MID	309	tut_0309	-170.7509	-14.3612	18.10	18	DEEP
90	tut_0090	-170.7609	-14.3721	7.71	11	MID	310	tut_0310	-170.7662	-14.3628	18.50	19	DEEP
91	tut_0091	-170.7645	-14.3618	11.11	11	MID	311	tut_0311	-170.7631	-14.3638	24.40	19	DEEP
92	tut_0092	-170.5737	-14.3007	16.90	12	MID	312	tut_0312	-170.7669	-14.3633	26.90	19	DEEP
93	tut_0093	-170.5599	-14.2972	17.80	12	MID	313	tut_0313	-170.5475	-14.2884	18.87	20	DEEP
94	tut_0094	-170.5535	-14.2928	17.50	12	MID	314	tut_0314	-170.5693	-14.3005	22.30	20	DEEP
95	tut_0095	-170.5482	-14.2884	13.32	12	MID	315	tut_0315	-170.5522	-14.2940	27.70	20	DEEP
96	tut_0096	-170.5566	-14.2928	11.18	12	MID	316	tut_0316	-170.5535	-14.2943	20.20	20	DEEP
97	tut_0097	-170.5740	-14.3007	16.50	12	MID	317	tut_0317	-170.5510	-14.2930	21.10	20	DEEP
98	tut_0098	-170.5692	-14.2992	17.00	12	MID	318	tut_0318	-170.5461	-14.2879	22.00	20	DEEP
99	tut_0099	-170.5592	-14.2955	13.14	12	MID	319	tut_0319	-170.5623	-14.2986	21.50	20	DEEP
100	tut_0100	-170.5627	-14.2870	6.30	12	MID	320	tut_0320	-170.5564	-14.2958	29.90	20	DEEP
101	tut_0101	-170.5569	-14.2922	14.74	12	MID	321	tut_0321	-170.5752	-14.3026	20.60	20	DEEP
102	tut_0102	-170.5728	-14.3007	17.00	12	MID	322	tut_0322	-170.5446	-14.2901	26.90	20	DEEP
103	tut_0103	-170.5554	-14.2910	15.67	12	MID	323	tut_0323	-170.5444	-14.2864	22.00	20	DEEP
104	tut_0104	-170.5654	-14.2991	17.90	12	MID	324	tut_0324	-170.5650	-14.2944	26.90	20	DEEP
105	tut_0105	-170.5559	-14.2910	12.11	12	MID	325	tut_0325	-170.5440	-14.2845	19.20	21	DEEP
106	tut_0106	-170.5759	-14.3008	15.80	12	MID	326	tut_0326	-170.5389	-14.2835	22.20	21	DEEP
107	tut_0107	-170.5529	-14.2901	12.29	12	MID	327	tut_0327	-170.5388	-14.2762	22.90	21	DEEP
108	tut_0108	-170.5557	-14.2946	14.30	12	MID	328	tut_0328	-170.5448	-14.2764	21.10	21	DEEP
109	tut_0109	-170.5626	-14.2908	13.80	12	MID	329	tut_0329	-170.5385	-14.2812	22.90	21	DEEP
110	tut_0110	-170.5556	-14.2914	12.27	12	MID	330	tut_0330	-170.5384	-14.2756	22.20	21	DEEP
111	tut_0111	-170.5768	-14.3004	15.40	12	MID	331	tut_0331	-170.5352	-14.2860	27.50	21	DEEP
112	tut_0112	-170.5458	-14.2775	13.59	13	MID	332	tut_0332	-170.5445	-14.2760	22.80	21	DEEP
113	tut_0113	-170.5443	-14.2786	17.40	13	MID	333	tut_0333	-170.5406	-14.2776	22.70	21	DEEP
114	tut_0114	-170.5489	-14.2758	17.57	13	MID	334	tut_0334	-170.5449	-14.2821	19.42	21	DEEP
115	tut_0115	-170.5494	-14.2776	9.95	13	MID	335	tut_0335	-170.5434	-14.2755	26.10	21	DEEP
116	tut_0116	-170.5471	-14.2782	15.05	13	MID	336	tut_0336	-170.5422	-14.2856	26.90	21	DEEP
117	tut_0117	-170.5354	-14.2793	16.48	13	MID	337	tut_0337	-170.5150	-14.2781	28.80	21	DEEP
118	tut_0118	-170.6868	-14.2466	16.80	14	MID	338	tut_0338	-170.5326	-14.2820	28.70	21	DEEP
119	tut_0119	-170.5810	-14.2484	8.32	14	MID	339	tut_0339	-170.5421	-14.2764	26.10	21	DEEP
120	tut_0120	-170.5852	-14.2504	6.35	14	MID	340	tut_0340	-170.5395	-14.2775	21.40	21	DEEP
121	tut_0121	-170.5580	-14.2604	11.50	14	MID	341	tut_0341	-170.5410	-14.2840	27.40	21	DEEP
122	tut_0122	-170.6216	-14.2477	13.83	14	MID	342	tut_0342	-170.5336	-14.2789	29.40	21	DEEP
123	tut_0123	-170.5642	-14.2714	17.90	14	MID	343	tut_0343	-170.5349	-14.2826	24.80	21	DEEP
124	tut_0124	-170.7003	-14.2530	7.60	14	MID	344	tut_0344	-170.5466	-14.2749	27.90	21	DEEP
125	tut_0125	-170.5796	-14.2472	9.59	14	MID	345	tut_0345	-170.5370	-14.2818	22.20	21	DEEP
126	tut_0126	-170.5618	-14.2555	6.23	14	MID	346	tut_0346	-170.5381	-14.2863	24.10	21	DEEP
127	tut_0127	-170.5750	-14.2462	12.45	14	MID	347	tut_0347	-170.5374	-14.2785	21.90	21	DEEP
128	tut_0128	-170.6847	-14.2472	13.34	14	MID	348	tut_0348	-170.5869	-14.2486	24.70	22	DEEP
129	tut_0129	-170.5923	-14.2561	16.60	14	MID	349	tut_0349	-170.5769	-14.2443	29.40	22	DEEP
130	tut_0130	-170.7055	-14.2617	8.63	14	MID	350	tut_0350	-170.6459	-14.2490	19.20	22	DEEP
131	tut_0131	-170.7049	-14.2603	14.40	14	MID	351	tut_0351	-170.6665	-14.2455	29.10	22	DEEP
132	tut_0132	-170.6983	-14.2532	8.62	14	MID	352	tut_0352	-170.5749	-14.2446	29.80	22	DEEP
133	tut_0133	-170.6696	-14.2354	10.70	14	MID	353	tut_0353	-170.6835	-14.2437	23.70	22	DEEP
134	tut_0134	-170.6915	-14.2525	9.00	14	MID	354	tut_0354	-170.6780	-14.2395	29.00	22	DEEP
135	tut_0135	-170.6812	-14.2448	8.27	14	MID	355	tut_0355	-170.5943	-14.2542	21.70	22	DEEP
136	tut_0136	-170.6461	-14.2507	11.60	14	MID	356	tut_0356	-170.6908	-14.2487	20.80	22	DEEP
137	tut_0137	-170.6920	-14.2521	11.70	14	MID	357	tut_0357	-170.5617	-14.2449	20.80	22	DEEP
138	tut_0138	-170.6707	-14.2444	10.08	14	MID	358	tut_0358	-170.6371	-14.2481	29.40	22	DEEP
139	tut_0139	-170.6520	-14.2496	11.90	14	MID	359	tut_0359	-170.6721	-14.2340	27.00	22	DEEP
140	tut_0140	-170.5938	-14.2564	6.12	14	MID	360	tut_0360	-170.6462	-14.2461	29.20	22	DEEP
141	tut_0141	-170.5578	-14.2561	11.51	14	MID	361	tut_0361	-170.6270	-14.2542	20.50	22	DEEP
142	tut_0142	-170.5522	-14.2757	8.15	14	MID	362	tut_0362	-170.6702	-14.2303	26.80	22	DEEP
143	tut_0143	-170.5591	-14.2593	7.91	14	MID	363	tut_0363	-170.5977	-14.2526	23.40	22	DEEP
144	tut_0144	-170.6746	-14.2402	9.38	14	MID	364	tut_0364	-170.7068	-14.2607	20.40	22	DEEP
145	tut_0145	-170.5505	-14.2756	13.73	14	MID	365	tut_0365	-170.5780	-14.2448	29.10	22	DEEP
146	tut_0146	-170.5648	-14.2452	17.30	14	MID	366	tut_0366	-170.6516	-14.2541	23.20	22	DEEP
147	tut_0147	-170.6262	-14.2484	12.49	14	MID	367	tut_0367	-170.6689	-14.2462	25.90	22	DEEP
148	tut_0148	-170.5927	-14.2570	6.71	14	MID	368	tut_0368	-170.5563	-14.2553	28.60	22	DEEP
149	tut_0149	-170.6787	-14.2421	12.67	14	MID	369	tut_0369	-170.6948	-14.2503	18.20	22	DEEP