

	id	longitude	latitude	depth	strat	depth_bin		id	longitude	latitude	depth	strat	depth_bin
1	gua_0001	144.8946	13.50699	4.79	1	SHAL	32	gua_0032	144.8204	13.56829	6.29	16	MID
2	gua_0002	144.6288	13.44638	3.49	2	SHAL	33	gua_0033	144.8055	13.54413	16.01	16	MID
3	gua_0003	144.9174	13.60333	2.18	3	SHAL	34	gua_0034	144.6567	13.39395	6.88	16	MID
4	gua_0004	144.6988	13.24181	3.72	4	SHAL	35	gua_0035	144.6412	13.24683	13.11	16	MID
5	gua_0005	144.7916	13.50980	0.69	5	SHAL	36	gua_0036	144.8315	13.59520	6.24	16	MID
6	gua_0006	144.7012	13.47940	3.08	6	SHAL	37	gua_0037	144.7333	13.48339	11.22	16	MID
7	gua_0007	144.7327	13.24766	2.81	7	SHAL	38	gua_0038	144.6446	13.37905	11.19	16	MID
8	gua_0008	144.7696	13.33766	4.65	7	SHAL	39	gua_0039	144.6231	13.45280	28.57	17	DEEP
9	gua_0009	144.7726	13.31735	4.06	7	SHAL	40	gua_0040	144.9031	13.62447	23.89	18	DEEP
10	gua_0010	144.7682	13.49203	4.26	8	SHAL	41	gua_0041	144.9424	13.55546	27.63	18	DEEP
11	gua_0011	144.6556	13.41150	3.62	8	SHAL	42	gua_0042	144.9174	13.60610	25.36	18	DEEP
12	gua_0012	144.6568	13.38933	1.26	8	SHAL	43	gua_0043	144.7176	13.24291	21.11	19	DEEP
13	gua_0013	144.6605	13.39953	3.04	8	SHAL	44	gua_0044	144.7944	13.51352	26.58	20	DEEP
14	gua_0014	144.8956	13.50700	6.92	9	MID	45	gua_0045	144.6993	13.48124	29.31	21	DEEP
15	gua_0015	144.6250	13.44912	6.14	10	MID	46	gua_0046	144.8113	13.42677	29.13	22	DEEP
16	gua_0016	144.9535	13.58976	12.63	11	MID	47	gua_0047	144.9088	13.51265	28.15	22	DEEP
17	gua_0017	144.9012	13.62445	15.00	11	MID	48	gua_0048	144.8075	13.42304	19.90	22	DEEP
18	gua_0018	144.6978	13.23995	12.47	12	MID	49	gua_0049	144.7762	13.34049	27.93	22	DEEP
19	gua_0019	144.7991	13.51634	7.78	13	MID	50	gua_0050	144.9173	13.51457	27.80	22	DEEP
20	gua_0020	144.7022	13.48126	14.54	14	MID	51	gua_0051	144.6790	13.23609	18.41	22	DEEP
21	gua_0021	144.7327	13.24581	13.54	15	MID	52	gua_0052	144.8694	13.47996	19.89	22	DEEP
22	gua_0022	144.8272	13.44355	6.60	15	MID	53	gua_0053	144.9268	13.50726	25.04	22	DEEP
23	gua_0023	144.7242	13.24481	8.68	15	MID	54	gua_0054	144.8792	13.65200	23.12	22	DEEP
24	gua_0024	144.7745	13.31736	13.68	15	MID	55	gua_0055	144.8640	13.66112	29.38	22	DEEP
25	gua_0025	144.7795	13.38767	6.56	15	MID	56	gua_0056	144.6471	13.41143	25.63	23	DEEP
26	gua_0026	144.6517	13.23214	16.40	15	MID	57	gua_0057	144.8434	13.63690	20.59	23	DEEP
27	gua_0027	144.7420	13.25884	7.98	15	MID	58	gua_0058	144.6335	13.35676	27.28	23	DEEP
28	gua_0028	144.7971	13.42480	8.33	15	MID	59	gua_0059	144.6268	13.46023	28.29	23	DEEP
29	gua_0029	144.6498	13.23305	7.69	15	MID	60	gua_0060	144.6501	13.39297	26.52	23	DEEP
30	gua_0030	144.6535	13.23493	9.12	15	MID	61	gua_0061	144.6356	13.43073	21.83	23	DEEP
31	gua_0031	144.6626	13.46703	11.05	16	MID	62	NA	NA	NA	NA	NA	NA