

	id	longitude	latitude	depth	strat	depth_bin		id	longitude	latitude	depth	strat	depth_bin
1	oah_0001	-157.6825	21.3800	18.67	1	DEEP	79	oah_0079	-157.9117	21.6291	6.78	8	MID
	oah_0002	-157.7022	21.4127	20.68	1	DEEP	80	oah_0080	-157.8655	21.5865	15.29	8	MID
	oah_0003	-157.6934	21.4098	26.63	1	DEEP	81	oah_0081	-157.8113	21.4968	6.13	8	MID
	oah_0004	-157.6866	21.3939	23.68	1	DEEP	82	oah_0082	-157.8127	21.4982	6.49	8	MID
	oah_0005	-157.6935	21.4047	21.34	1	DEEP	83	oah_0083	-157.8679	21.5804	6.15	8	MID
	oah_0006	-157.6703	21.3473	20.75	1	DEEP	84	oah_0084	-158.0812	21.6301	8.08	9	MID
	oah_0007	-157.7160	21.4314	28.30	1	DEEP	85	oah_0085	-158.0347	21.6978	13.46	9	MID
	oah_0008	-157.6756	21.3738	27.83	1	DEEP	86	oah_0086	-158.1490	21.5909	15.41	9	MID
	oah_0009	-157.6939	21.4019	18.53	1	DEEP	87	oah_0087	-158.1229	21.5959	6.03	9	MID
	oah_0010	-157.6879	21.4014	27.13	1	DEEP	88	oah_0088	-158.1107	21.6061	9.61	9	MID
	oah_0011	-158.2595	21.5538	24.06	2	DEEP	89	oah_0089	-158.1593	21.5854	6.82	9	MID
	oah_0012	-157.8184	21.5336	22.65	3	DEEP	90	oah_0090	-158.0380	21.6913	14.69	9	MID
	oah_0013	-157.9558	21.7136	26.62	3	DEEP	91	oah_0091	-158.1448	21.5909	9.02	9	MID
	oah_0014	-157.9605	21.7164	28.71	3	DEEP	92	oah_0092	-158.1247	21.5969	7.81	9	MID
	oah_0015	-157.9805	21.7179	29.59	3	DEEP	93	oah_0093	-158.1676	21.5878	10.50	9	MID
	oah_0016	-157.9064	21.6491	21.66	3	DEEP	94	oah_0094	-158.2338	21.4964	9.31	10	MID
	oah_0017	-158.0211	21.7061	25.79	4	DEEP	95	oah_0095	-158.2028	21.4488	10.33	10	MID
	oah_0018	-158.1275	21.6015	26.65	4	DEEP	96	oah_0096	-158.2384	21.5025	16.30	10	MID
	oah_0019	-158.1606	21.5919	22.45	4	DEEP	97	oah_0097	-158.1260	21.3135	6.61	10	MID
	oah_0020	-158.1154	21.6075	23.69	4	DEEP	98	oah_0098	-158.2301	21.4792	7.31	10	MID
	oah_0021	-158.1695	21.5924	26.90	4	DEEP	99	oah_0099	-158.0197	21.2939	12.58	10	MID
	oah_0022	-158.1620	21.5896	20.74	4	DEEP	100	oah_0100	-157.7374	21.2683	13.69	10	MID
	oah_0023	-158.0901	21.6292	19.17	4	DEEP	101	oah_0101	-158.0113	21.2943	12.46	10	MID
	oah_0024	-158.0072	21.2910	20.79	5	DEEP	102	oah_0102	-157.7211	21.2719	6.30	10	MID
	oah_0025	-158.1150	21.2893	18.43	5	DEEP	103	oah_0103	-157.7360	21.2701	13.09	10	MID
	oah_0026	-157.7515	21.2502	28.01	5	DEEP	104	oah_0104	-158.1936	21.4316	8.72	10	MID
	oah_0027	-157.7296	21.2584	21.30	5	DEEP	105	oah_0105	-158.2346	21.5099	7.48	10	MID
	oah_0028	-157.7538	21.2498	26.92	5	DEEP	106	oah_0106	-158.1370	21.3410	14.04	10	MID
	oah_0029	-158.1383	21.3415	20.24	5	DEEP	107	oah_0107	-157.7397	21.2659	14.11	10	MID
	oah_0030	-157.8355	21.2578	26.45	5	DEEP	108	oah_0108	-157.7383	21.2664	13.75	10	MID
	oah_0031	-158.1928	21.4144	18.45	5	DEEP	109	oah_0109	-158.2475	21.5449	10.89	10	MID
	oah_0032	-157.8327	21.2573	20.06	5	DEEP	110	oah_0110	-157.7588	21.2605	16.66	10	MID
	oah_0033	-157.8461	21.2700	25.32	5	DEEP	111	oah_0111	-158.2375	21.5006	17.51	10	MID
	oah_0034	-157.7046	21.4043	13.27	6	MID	112	oah_0112	-158.2336	21.5234	12.12	10	MID
	oah_0035	-157.7009	21.4071	15.41	6	MID	113	oah_0113	-157.7775	21.2523	17.52	10	MID
	oah_0036	-157.6813	21.3595	12.48	6	MID	114	oah_0114	-157.8520	21.2821	10.62	10	MID
	oah_0037	-157.6592	21.2890	8.03	6	MID	115	oah_0115	-158.2274	21.4759	9.03	10	MID
	oah_0038	-157.7230	21.4310	10.64	6	MID	116	oah_0116	-158.1287	21.3219	7.91	10	MID
	oah_0039	-157.7022	21.4108	17.81	6	MID	117	oah_0117	-157.7812	21.2518	17.79	10	MID
	oah_0040	-157.6763	21.3478	14.70	6	MID	118	oah_0118	-158.1854	21.3985	11.40	10	MID
	oah_0041	-157.6587	21.2853	10.48	6	MID	119	oah_0119	-158.1840	21.4073	7.45	10	MID
	oah_0042	-157.6981	21.4052	16.39	6	MID	120	oah_0120	-157.6878	21.3637	3.76	11	SHAL
	oah_0043	-157.6512	21.2955	9.22	6	MID	121	oah_0121	-157.6699	21.2854	1.09	11	SHAL
	oah_0044	-157.6881	21.3786	9.87	6	MID	122	oah_0122	-157.6680	21.2873	2.01	11	SHAL
	oah_0045	-157.7287	21.4138	6.37	6	MID	123	oah_0123	-158.1821	21.5837	2.71	12	SHAL
	oah_0046	-157.6807	21.3702	17.46	6	MID	124	oah_0124	-157.8429	21.5547	3.68	13	SHAL
	oah_0047	-157.6809	21.3516	8.52	6	MID	125	oah_0125	-157.8254	21.5280	4.27	13	SHAL
	oah_0048	-157.7166	21.4193	15.36	6	MID	126	oah_0126	-157.9090	21.6244	4.51	13	SHAL
	oah_0049	-157.6864	21.3642	6.51	6	MID	127	oah_0127	-157.9383	21.6865	4.25	13	SHAL
	oah_0050	-157.6949	21.3982	15.55	6	MID	128	oah_0128	-157.9067	21.6193	4.02	13	SHAL
	oah_0051	-158.2567	21.5561	12.02	7	MID	129	oah_0129	-157.9485	21.6949	4.94	13	SHAL
	oah_0052	-157.9103	21.6324	6.45	8	MID	130	oah_0130	-157.8646	21.5748	4.51	13	SHAL
	oah_0053	-157.9285	21.6836	14.12	8	MID	131	oah_0131	-157.8099	21.4893	3.22	13	SHAL
	oah_0054	-157.9328	21.6809	7.37	8	MID	132	oah_0132	-157.8401	21.5528	3.95	13	SHAL
	oah_0055	-157.7960	21.4897	11.81	8	MID	133	oah_0133	-157.8480	21.5575	1.56	13	SHAL
	oah_0056	-157.7845	21.4724	6.64	8	MID	134	oah_0134	-157.9927	21.7082	4.26	13	SHAL
	oah_0057	-157.9484	21.7038	13.70	8	MID	135	oah_0135	-157.7975	21.4780	4.91	13	SHAL
	oah_0058	-157.7752	21.4742	16.48	8	MID	136	oah_0136	-157.9857	21.7119	2.73	13	SHAL
	oah_0059	-157.9042	21.6393	16.15	8	MID	137	oah_0137	-157.9130	21.6431	3.21	13	SHAL
	oah_0060	-157.8313	21.5518	9.29	8	MID	138	oah_0138	-157.9095	21.6175	5.80	13	SHAL
	oah_0061	-157.8340	21.5593	12.49	8	MID	139	oah_0139	-158.0738	21.6296	0.86	14	SHAL
	oah_0062	-157.9148	21.6542	11									