

	id	x	y	longitude	latitude	depth	strat	depth_bin
1	ala_0001	374.78	1947.56	145.8198	17.61119	5.103885	1	SHAL
2	ala_0002	377.78	1945.06	145.8482	17.58876	4.295649	1	SHAL
3	ala_0003	375.18	1944.16	145.8237	17.58048	12.703178	2	MID
4	ala_0004	376.68	1943.96	145.8379	17.57876	16.993353	2	MID
5	ala_0005	377.08	1944.36	145.8416	17.58240	7.645404	2	MID
6	ala_0006	377.28	1944.56	145.8435	17.58422	11.880743	2	MID
7	ala_0007	377.98	1947.26	145.8499	17.60865	17.760749	2	MID
8	ala_0008	376.88	1948.16	145.8395	17.61673	7.291527	2	MID
9	ala_0009	378.08	1945.26	145.8510	17.59059	10.727524	2	MID
10	ala_0010	374.68	1948.16	145.8188	17.61660	23.784731	3	DEEP
11	ala_0011	374.68	1947.96	145.8188	17.61480	26.890767	3	DEEP
12	ala_0012	378.18	1945.06	145.8520	17.58878	20.970909	3	DEEP
13	ala_0013	377.78	1944.66	145.8482	17.58515	27.349779	3	DEEP
14	ala_0014	375.18	1944.06	145.8237	17.57958	18.347557	3	DEEP
15	ala_0015	373.98	1946.66	145.8123	17.60301	21.500749	3	DEEP
16	ala_0016	376.58	1948.66	145.8367	17.62123	18.903688	3	DEEP
17	ala_0017	377.08	1948.26	145.8414	17.61764	27.272464	3	DEEP
18	ala_0018	378.28	1945.96	145.8528	17.59692	18.068598	3	DEEP