	id	x	у	longitude	latitude	depth	strat	depth_bin
1	rot_0001	301.815	1562.72	145.1641	14.12856	5.012373	1	SHAL
2	rot_0002	298.625	1562.54	145.1345	14.12671	9.815715	2	MID
3	rot_0003	299.145	1563.33	145.1393	14.13388	14.275450	2	MID
4	rot_0004	298.215	1563.89	145.1306	14.13888	15.792300	2	MID
	rot_0005	298.985	1564.64	145.1377	14.14571	17.425000	2	MID
6	rot_0006	304.275	1567.98	145.1865	14.17627	16.543449	2	MID
7	rot 0007	302.075	1562.53	145.1665	14.12686	10.738733	2	MID
8	rot_0008	303.545	1567.68	145.1797	14.17351	15.003025	2	MID
9	rot_0009	298.585	1562.50	145.1342	14.12634	10.253988	2	MID
10	rot_0010	299.675	1565.40	145.1440	14.15263	10.316367	2	MID
11	rot_0011	297.995	1563.63	145.1286	14.13651	14.745975	2	MID
12	rot_0012	301.885	1562.71	145.1647	14.12848	6.976760	2	MID
13	rot_0013	300.045	1565.77	145.1474	14.15600	17.911975	2	MID
14	rot_0014	297.865	1563.52	145.1274	14.13551	15.788100	2	MID
15	rot_0015	299.595	1565.38	145.1433	14.15244	10.855250	2	MID
16	rot_0016	302.175	1561.26	145.1675	14.11539	10.752875	2	MID
17	rot_0017	307.665	1569.79	145.2177	14.19286	27.574725	3	DEEP
18	rot_0018	306.995	1569.33	145.2116	14.18866	29.872050	3	DEEP
19	rot_0019	299.495	1565.34	145.1424	14.15207	26.430250	3	DEEP
20	rot_0020	307.615	1569.61	145.2173	14.19123	19.889625	3	DEEP
21	rot_0021	308.275	1570.16	145.2234	14.19625	27.001250	3	DEEP
22	rot_0022	301.025	1567.11	145.1564	14.16818	23.304700	3	DEEP
23	rot_0023	307.895	1569.84	145.2199	14.19333	20.608750	3	DEEP
24	rot_0024	307.775	1569.84	145.2187	14.19332	28.231750	3	DEEP
25	rot_0025	307.965	1569.93	145.2205	14.19415	22.316400	3	DEEP
26	rot_0026	300.795	1566.62	145.1543	14.16373	24.452350	3	DEEP
27	rot_0027	300.175	1563.47	145.1488	14.13522	26.848575	3	DEEP
28	rot_0028	302.045	1567.41	145.1658	14.17096	22.666725	3	DEEP
29	rot_0029	307.055	1569.28	145.2121	14.18821	22.168400	3	DEEP
30	rot_0030	301.945	1560.90	145.1654	14.11212	27.443975	3	DEEP
31	rot_0031	297.435	1562.92	145.1235	14.13006	23.091500	3	DEEP
32	rot_0032	301.295	1567.45	145.1589	14.17127	26.106525	3	DEEP
33	rot_0033	308.435	1570.28	145.2248	14.19735	26.155475	3	DEEP
34	rot_0034	304.845	1568.22	145.1917	14.17848	19.421650	3	DEEP
35	rot_0035	300.255	1566.05	145.1494	14.15855	28.492176	3	DEEP
36	rot_0036	297.355	1562.69	145.1228	14.12797	23.015625	3	DEEP
37	rot_0037	306.475	1569.02	145.2068	14.18582	27.298275	3	DEEP
38	rot_0038	298.325	1562.09	145.1318	14.12262	24.183825	3	DEEP
39	rot_0039	298.545	1562.35	145.1338	14.12499	21.635301	3	DEEP
40	rot_0040	303.515	1567.71	145.1794	14.17378	18.106750	3	DEEP
41	rot_0041	302.145	1567.42	145.1668	14.17106	21.809750	3	DEEP
42	rot_0042	299.425	1565.34	145.1417	14.15207	29.965750	3	DEEP
43	rot_0043	300.035	1563.56	145.1475	14.13603	21.621300	3	DEEP