

	id	x	y	longitude	latitude	depth	strat	depth_bin
1	sai_0001	359.61	1684.265	145.6928	15.23071	5.369859	1	SHAL
2	sai_0002	359.11	1675.765	145.6886	15.15386	17.204900	2	MID
3	sai_0003	361.51	1670.365	145.7113	15.10518	11.257335	2	MID
4	sai_0004	359.91	1684.065	145.6956	15.22892	11.333007	2	MID
5	sai_0005	360.41	1679.765	145.7005	15.19008	16.473149	2	MID
6	sai_0006	360.31	1680.765	145.6995	15.19912	13.024449	2	MID
7	sai_0007	365.31	1674.965	145.7464	15.14695	14.533775	2	MID
8	sai_0008	365.31	1674.865	145.7464	15.14605	15.792876	2	MID
9	sai_0009	365.21	1674.765	145.7455	15.14514	15.960358	2	MID
10	sai_0010	359.21	1676.665	145.6895	15.16200	23.720707	3	DEEP
11	sai_0011	352.51	1680.165	145.6270	15.19326	29.339915	3	DEEP
12	sai_0012	369.61	1688.565	145.7857	15.27010	22.615687	3	DEEP
13	sai_0013	358.41	1678.665	145.6820	15.18003	29.958767	3	DEEP
14	sai_0014	356.01	1679.165	145.6596	15.18442	25.490756	3	DEEP
15	sai_0015	359.31	1678.465	145.6904	15.17827	27.267504	3	DEEP
16	sai_0016	359.11	1684.365	145.6882	15.23159	25.349446	3	DEEP
17	sai_0017	359.21	1671.865	145.6898	15.11861	20.610265	3	DEEP
18	sai_0018	374.31	1687.565	145.8295	15.26130	28.788060	3	DEEP
19	sai_0019	359.61	1678.165	145.6932	15.17558	28.454443	3	DEEP
20	sai_0020	365.31	1687.065	145.7457	15.25633	25.648731	3	DEEP
21	sai_0021	362.31	1670.365	145.7187	15.10522	20.221412	3	DEEP
22	sai_0022	373.71	1690.265	145.8238	15.28567	29.340848	3	DEEP
23	sai_0023	354.81	1682.865	145.6482	15.21780	29.601767	3	DEEP
24	sai_0024	357.81	1678.965	145.6764	15.18271	29.930554	3	DEEP
25	sai_0025	374.61	1688.765	145.8322	15.27216	22.025306	3	DEEP
26	sai_0026	359.51	1680.265	145.6921	15.19455	24.958540	3	DEEP
27	sai_0027	351.71	1678.665	145.6196	15.17966	28.781238	3	DEEP
28	sai_0028	365.01	1673.965	145.7436	15.13790	19.730921	3	DEEP
29	sai_0029	372.31	1685.265	145.8110	15.24041	24.519097	3	DEEP
30	sai_0030	370.51	1676.765	145.7947	15.16349	24.817065	3	DEEP
31	sai_0031	370.91	1689.565	145.7977	15.27921	28.240523	3	DEEP
32	sai_0032	352.51	1679.265	145.6270	15.18513	29.800011	3	DEEP
33	sai_0033	369.31	1682.265	145.7832	15.21314	22.198871	3	DEEP
34	sai_0034	358.51	1679.465	145.6829	15.18727	28.065616	3	DEEP
35	sai_0035	358.41	1680.465	145.6819	15.19630	28.481028	3	DEEP
36	sai_0036	365.31	1668.865	145.7467	15.09182	20.268345	3	DEEP
37	sai_0037	355.51	1681.865	145.6548	15.20880	28.826483	3	DEEP
38	sai_0038	359.31	1678.265	145.6904	15.17647	29.350009	3	DEEP
39	sai_0039	358.51	1672.965	145.6832	15.12852	18.362004	3	DEEP
40	sai_0040	351.21	1678.765	145.6150	15.18053	28.885800	3	DEEP
41	sai_0041	359.51	1682.465	145.6920	15.21444	19.233594	3	DEEP
42	sai_0042	360.11	1680.865	145.6977	15.20001	18.209236	3	DEEP
43	sai_0043	358.51	1680.665	145.6828	15.19811	28.334888	3	DEEP
44	sai_0044	365.91	1672.565	145.7521	15.12529	20.411782	3	DEEP
45	sai_0045	357.41	1674.765	145.6729	15.14473	26.940777	3	DEEP
46	sai_0046	360.11	1671.265	145.6982	15.11324	28.229235	3	DEEP
47	sai_0047	354.21	1681.565	145.6427	15.20601	29.880614	3	DEEP