

	id	x	y	longitude	latitude	depth	strat	depth_bin
1	tau_0001	662.8	8421.475	−169.4908	−14.27370	5.879210	1	SHAL
2	tau_0002	668.3	8428.075	−169.4403	−14.21372	5.304396	2	SHAL
3	tau_0003	668.9	8428.175	−169.4347	−14.21278	3.142654	2	SHAL
4	tau_0004	669.3	8428.275	−169.4310	−14.21185	3.683182	2	SHAL
5	tau_0005	661.4	8423.875	−169.5039	−14.25209	17.609983	3	MID
6	tau_0006	662.9	8421.175	−169.4899	−14.27640	15.963676	3	MID
7	tau_0007	661.7	8423.375	−169.5011	−14.25659	16.553095	3	MID
8	tau_0008	662.0	8422.475	−169.4983	−14.26471	8.337695	3	MID
9	tau_0009	662.8	8421.275	−169.4908	−14.27551	11.990264	3	MID
10	tau_0010	659.8	8426.075	−169.5189	−14.23229	17.008100	4	MID
11	tau_0011	660.8	8424.875	−169.5096	−14.24308	12.155444	4	MID
12	tau_0012	660.2	8425.475	−169.5151	−14.23769	7.312183	4	MID
13	tau_0013	666.7	8428.475	−169.4551	−14.21020	12.247363	4	MID
14	tau_0014	668.7	8423.275	−169.4362	−14.25708	15.454136	4	MID
15	tau_0015	660.9	8427.975	−169.5088	−14.21506	8.264502	4	MID
16	tau_0016	666.8	8428.575	−169.4542	−14.20929	16.079268	4	MID
17	tau_0017	665.7	8423.875	−169.4641	−14.25183	16.779111	4	MID
18	tau_0018	661.3	8424.375	−169.5049	−14.24757	11.771216	4	MID
19	tau_0019	670.2	8423.275	−169.4223	−14.25698	6.840728	4	MID
20	tau_0020	669.8	8422.975	−169.4260	−14.25972	9.534757	4	MID
21	tau_0021	669.3	8423.175	−169.4307	−14.25794	17.069403	4	MID
22	tau_0022	662.8	8427.875	−169.4912	−14.21585	10.652973	4	MID
23	tau_0023	667.2	8428.475	−169.4505	−14.21017	14.441434	4	MID
24	tau_0024	667.9	8423.675	−169.4437	−14.25351	12.748270	4	MID
25	tau_0025	663.5	8421.575	−169.4843	−14.27275	14.147114	4	MID
26	tau_0026	662.1	8427.875	−169.4977	−14.21589	13.299337	4	MID
27	tau_0027	670.7	8427.375	−169.4180	−14.21990	6.049425	4	MID
28	tau_0028	667.1	8428.475	−169.4514	−14.21017	12.600817	4	MID
29	tau_0029	665.6	8428.075	−169.4653	−14.21388	9.561114	4	MID
30	tau_0030	670.6	8424.775	−169.4187	−14.24340	12.853223	4	MID
31	tau_0031	669.0	8428.275	−169.4338	−14.21187	7.148104	4	MID
32	tau_0032	667.8	8428.175	−169.4449	−14.21284	8.037157	4	MID
33	tau_0033	667.0	8428.575	−169.4523	−14.20927	15.984082	4	MID
34	tau_0034	661.3	8424.475	−169.5049	−14.24667	11.338285	4	MID
35	tau_0035	670.8	8427.575	−169.4171	−14.21808	14.753304	4	MID
36	tau_0036	670.6	8424.375	−169.4187	−14.24702	13.866587	4	MID
37	tau_0037	663.7	8421.975	−169.4825	−14.26913	8.759581	4	MID
38	tau_0038	670.5	8425.275	−169.4197	−14.23889	10.488839	4	MID
39	tau_0039	664.0	8427.975	−169.4801	−14.21488	8.540871	4	MID
40	tau_0040	659.9	8426.075	−169.5180	−14.23229	11.730420	4	MID
41	tau_0041	662.8	8421.075	−169.4908	−14.27731	22.162145	5	DEEP
42	tau_0042	662.4	8421.375	−169.4945	−14.27463	21.995396	5	DEEP
43	tau_0043	662.4	8421.475	−169.4945	−14.27372	18.846548	5	DEEP
44	tau_0044	667.8	8428.375	−169.4449	−14.21103	23.967272	6	DEEP
45	tau_0045	667.0	8428.775	−169.4523	−14.20747	27.308795	6	DEEP
46	tau_0046	669.8	8428.575	−169.4264	−14.20911	25.084007	6	DEEP
47	tau_0047	670.4	8423.075	−169.4205	−14.25878	22.062037	6	DEEP
48	tau_0048	669.0	8423.275	−169.4335	−14.25706	18.596588	6	DEEP
49	tau_0049	661.1	8424.475	−169.5067	−14.24668	27.958294	6	DEEP
50	tau_0050	666.7	8428.675	−169.4551	−14.20839	29.970501	6	DEEP
51	tau_0051	668.2	8428.475	−169.4412	−14.21011	28.397122	6	DEEP
52	tau_0052	664.9	8428.175	−169.4718	−14.21302	21.110475	6	DEEP
53	tau_0053	662.8	8428.175	−169.4912	−14.21314	28.549787	6	DEEP
54	tau_0054	659.9	8425.675	−169.5179	−14.23590	25.658682	6	DEEP
55	tau_0055	665.6	8423.775	−169.4650	−14.25274	28.541300	6	DEEP
56	tau_0056	663.9	8421.875	−169.4806	−14.27002	23.779072	6	DEEP
57	tau_0057	665.6	8428.275	−169.4653	−14.21207	23.013661	6	DEEP
58	tau_0058	669.5	8422.975	−169.4288	−14.25974	24.207222	6	DEEP
59	tau_0059	669.4	8428.475	−169.4301	−14.21003	23.933000	6	DEEP
60	tau_0060	660.8	8424.675	−169.5095	−14.24489	28.227600	6	DEEP
61	tau_0061	670.8	8426.775	−169.4170	−14.22531	20.173218	6	DEEP
62	tau_0062	666.1	8428.475	−169.4607	−14.21023	29.318199	6	DEEP
63	tau_0063	663.6	8428.075	−169.4838	−14.21400	21.407787	6	DEEP
64	tau_0064	670.8	8426.675	−169.4170	−14.22622	23.731129	6	DEEP
65	tau_0065	670.7	8424.975	−169.4178	−14.24159	26.196866	6	DEEP
66	tau_0066	663.9	8428.175	−169.4810	−14.21307	19.121748	6	DEEP
67	tau_0067	667.0	8428.675	−169.4523	−14.20837	25.396337	6	DEEP