	id	longitude	latitude	depth	strat	depth_bin
1	ofu_0001	−169.6191	−14.1598	5.11	1	SHAL
2	ofu_0002	−169.6245	−14.1649	2.17	1	SHAL
3	ofu_0003	−169.6083	−14.1654	5.93	1	SHAL
4	ofu_0004	−169.6091	−14.1859	4.68	1	SHAL
5	ofu_0005	−169.6297	−14.1736	1.46	1	SHAL
6	ofu_0006	−169.6508	−14.1780	2.10	1	SHAL
7	ofu_0007	−169.6336	−14.1638	4.37	1	SHAL
8	ofu_0008	−169.6554	−14.1826	1.94	1	SHAL
9	ofu_0009	−169.6380	−14.1643	4.67	1	SHAL
10	ofu_0010	−169.6358	−14.1721	2.87	1	SHAL
11	ofu_0011	−169.6646	−14.1633	5.59	1	SHAL
12	ofu_0012	−169.6582	−14.1650	3.56	1	SHAL
13	ofu_0013	−169.6384	−14.1715	0.97	1	SHAL
14	ofu_0014	−169.6502	−14.1769	2.31	1	SHAL
15	ofu_0015	−169.6524	−14.1800	2.36	1	SHAL
16	ofu_0016	−169.6087	−14.1686	6.16	2	MID
17	ofu_0017	−169.6865	−14.1670	16.30	2	MID
18	ofu_0018	−169.6279	−14.1812	17.54	2	MID
19	ofu_0019	−169.6697	−14.1596	12.14	2	MID
20	ofu_0020	−169.6839	−14.1740	10.74	2	MID
21	ofu_0021	−169.6063	−14.1772	6.83	2	MID
22	ofu_0022	−169.6185	−14.1893	9.54	2	MID
23	ofu_0023	−169.6792	−14.1585	9.76	2	MID
24	ofu_0024	−169.6142	−14.1510	14.69	2	MID
25	ofu_0025	−169.6727	−14.1873	6.77	2	MID
26	ofu_0026	−169.6383	−14.1721	14.25	2	MID
27	ofu_0027	−169.6339	−14.1732	12.48	2	MID
28	ofu_0028	−169.6342	−14.1614	11.29	2	MID
29	ofu_0029	−169.6803	−14.1583	13.44	2	MID
30	ofu_0030	−169.6147	−14.1537	10.30	2	MID
31	ofu_0031	−169.6074	−14.1720	13.47	2	MID
32	ofu_0032	−169.6085	−14.1567	12.93	2	MID
33	ofu_0033	−169.6148	−14.1926	15.55	2	MID
34	ofu_0034	−169.6727	−14.1583	11.66	2	MID
35	ofu_0035	−169.6320	−14.1732	9.87	2	MID
36	ofu_0036	−169.6339	−14.1618	10.26	2	MID
37	ofu_0037	−169.6372	−14.1606	12.95	2	MID
38	ofu_0038	−169.6837	−14.1735	9.18	2	MID
39	ofu_0039	−169.6792	−14.1811	10.11	2	MID
40	ofu_0040	−169.6521	−14.1648	8.34	2	MID
41	ofu_0041	−169.6292	−14.1653	15.71	2	MID
42	ofu_0042	−169.6365	−14.1603	15.22	2	MID
43	ofu_0043	−169.6722	−14.1883	10.24	2	MID
44	ofu_0044	−169.6591	−14.1636	13.18	2	MID
45	ofu_0045	−169.6116	−14.1538	9.03	2	MID
46	ofu_0046	−169.6710	−14.1894	17.30	2	MID
47	ofu_0047	−169.6831	−14.1748	15.72	2	MID
48	ofu_0048	−169.6136	−14.1927	8.82	2	MID
49	ofu_0049	−169.6075	−14.1862	14.28	2	MID
50	ofu_0050	−169.6718	−14.1882	8.54	2	MID
51	ofu_0051	−169.6829	−14.1728	6.22	2	MID
52	ofu_0052	−169.6176	−14.1910	12.96	2	MID
53	ofu_0053	−169.6352	−14.1606	13.69	2	MID
54	ofu_0054	−169.6221	−14.1869	10.78	2	MID
55	ofu_0055	−169.6157	−14.1547	8.57	2	MID
56	ofu_0056	−169.6362	−14.1615	9.91	2	MID
57	ofu_0057	−169.6066	−14.1753	10.79	2	MID
58	ofu_0058	−169.6303	−14.1736	7.20	2	MID
59	ofu_0059	−169.6055	−14.1892	17.06	2	MID
60	ofu_0060	−169.6588	−14.1644	8.10	2	MID
61	ofu_0061	−169.6223	−14.1858	10.95	2	MID
62	ofu_0062	−169.6848	−14.1707	6.82	2	MID
63	ofu_0063	−169.6060	−14.1819	10.34	2	MID
64	ofu_0064	−169.6129	−14.1939	10.56	2	MID
65	ofu_0065	−169.6861	−14.1618	18.62	3	DEEP
66	ofu_0066	−169.6804	−14.1788	23.36	3	DEEP
67	ofu_0067	−169.6806	−14.1788	28.47	3	DEEP
68	ofu_0068	−169.5993	−14.1849	28.72	3	DEEP
69	ofu_0069	−169.6870	−14.1542	27.70	3	DEEP
70	ofu_0070	−169.6848	−14.1746	18.23	3	DEEP
71	ofu_0071	−169.6145	−14.1495	18.22	3	DEEP
72	ofu_0072	−169.6227	−14.1613	26.65	3	DEEP
73	ofu_0073	−169.6015	−14.1787	24.37	3	DEEP
74	ofu_0074	−169.6110	−14.1499	22.31	3	DEEP
75	ofu_0075	−169.6818	−14.1520	27.77	3	DEEP
76	ofu_0076	−169.6804	−14.1513	29.97	3	DEEP
77	ofu_0077	−169.6124	−14.1494	19.97	3	DEEP
78	ofu_0078	−169.6074	−14.1580	18.13	3	DEEP
79	ofu_0079	−169.6718	−14.1580	20.24	3	DEEP
80	ofu_0080	−169.6027	−14.1808	21.78	3	DEEP
81	ofu_0081	−169.6135	−14.1490	19.60	3	DEEP
82	ofu_0082	−169.6720	−14.1571	27.90	3	DEEP
83	ofu_0083	−169.6715	−14.1576	25.44	3	DEEP
84	ofu_0084	−169.6868	−14.1558	27.21	3	DEEP
85	ofu_0085	−169.6848	−14.1556	29.85	3	DEEP
86	ofu_0086	−169.6829	−14.1532	23.01	3	DEEP
87	ofu_0087	−169.6165	−14.1499	24.38	3	DEEP
88	ofu_0088	−169.6241	−14.1842	18.23	3	DEEP
89	ofu_0089	−169.6186	−14.1907	22.73	3	DEEP
90	ofu_0090	−169.6053	−14.1914	24.85	3	DEEP
91	ofu_0091	−169.6794	−14.1570	29.45	3	DEEP
92	ofu_0092	−169.6848	−14.1746	18.77	3	DEEP
93	ofu_0093	−169.6840	−14.1524	29.86	3	DEEP
94	ofu_0094	−169.6116	−14.1492	20.88	3	DEEP
95	ofu_0095	−169.6059	−14.1858	24.59	3	DEEP
96	ofu_0096	−169.6161	−14.1487	29.06	3	DEEP
97	ofu_0097	−169.6731	−14.1572	24.73	3	DEEP
98	NA	NA	NA	NA	NA	NA