12	haw_0012	−155.3786	20.0648	23.16	1	DEEP
13	haw_0013	−155.7750	20.2515	23.91	1	DEEP
14	haw_0014	−155.4237	20.0861	21.13	1	DEEP
15	haw_0015	−155.2446	19.9959	19.83	1	DEEP
16	haw_0016	−155.1112	19.8868	29.47	1	DEEP
17	haw_0017	−155.8756	20.2671	27.78	1	DEEP
18	haw_0018	−155.6828	20.1841	25.70	1	DEEP
19	haw_0019	−155.6706	20.1783	26.45	1	DEEP
20	haw_0020	−155.1084	19.8813	19.78	1	DEEP
21	haw_0021	−155.6125	20.1401	20.51	1	DEEP
22	haw_0022	−155.1821	19.9539	18.55	1	DEEP
23	haw_0023	−155.6719	20.1778	21.68	1	DEEP
24	haw_0024	−155.7007	20.1936	23.08	1	DEEP
25	haw_0025	−155.5226	20.1196	26.26	1	DEEP
26	haw_0026	−155.8584	20.2716	27.45	1	DEEP
27	haw_0027	−155.7590	20.2429	23.77	1	DEEP
28	haw_0028	−155.9563	19.5093	18.47	2	DEEP
29	haw_0029	−156.0144	19.8101	21.63	2	DEEP
30	haw_0030	−156.0376	19.6809	26.54	2	DEEP
31	haw_0031	−155.6719	18.9074	20.89	2	DEEP
32	haw_0032	−156.0505	19.7030	22.48	2	DEEP
33	haw_0033	−155.9869	19.6088	27.93	2	DEEP
34	haw_0034	−155.9937	19.6231	28.23	2	DEEP
35	haw_0035	−155.6848	18.9318	20.14	2	DEEP
36	haw_0036	−155.8388	19.9860	22.66	2	DEEP
37	haw_0037	−155.8407	19.9850	24.24	2	DEEP
38	haw_0038	−155.9412	19.8527	22.86	2	DEEP
39	haw_0039	−155.8371	20.0190	27.63	2	DEEP
40	haw_0040	−155.8867	19.3315	20.11	2	DEEP
41	haw_0041	−156.0190	19.8077	28.86	2	DEEP
42	haw_0042	−155.9073	19.9077	24.15	2	DEEP
43	haw_0043	−155.9077	19.9063	20.91	2	DEEP
44	haw_0044	−155.8763	19.9458	28.99	2	DEEP
45	haw_0045	−155.9703	19.5612	22.79	2	DEEP
46	haw_0046	−155.9137	19.1781	29.28	2	DEEP
47	haw_0047	−155.9055	20.1894	18.64	2	DEEP
48	haw_0048	−155.6999	18.9456	19.86	2	DEEP
49	haw_0049	−155.8362	19.9972	24.27	2	DEEP
50	haw_0050	−155.9529	19.5006	27.40	2	DEEP
51	haw_0051	−155.9183	19.1492	29.03	2	DEEP
52	haw_0052	−155.8955	19.9269	26.77	2	DEEP
53	haw_0053	−155.8919	19.2840	25.30	2	DEEP
54	haw_0054	−156.0351	19.6749	19.58	2	DEEP
55	haw_0055	−155.0848	19.7890	25.50	3	DEEP
56	haw_0056	−155.0185	19.7353	19.03	3	DEEP
57	haw_0057	−154.9710	19.6605	19.16	3	DEEP
58	haw_0058	−155.0874	19.8089	25.02	3	DEEP
59	haw_0059	−154.9691	19.3511	21.24	3	DEEP
60	haw_0060	−154.9773	19.6804	26.52	3	DEEP
61	haw_0061	−155.0550	19.7498	20.48	3	DEEP
62	haw_0062	−155.0825	19.7532	25.09	3	DEEP
63	haw_0063	−154.9448	19.6068	23.88	3	DEEP
64	haw_0064	−155.0807	19.8313	23.10	3	DEEP
65	haw_0065	−154.9750	19.6479	21.35	3	DEEP
66	haw_0066	−154.9716	19.6693	27.32	3	DEEP
67	haw_0067	−154.8085	19.5245	28.45	3	DEEP
68	haw_0068	−155.0769	19.7505	24.82	3	DEEP
69	haw_0069	−155.0592	19.7502	19.00	3	DEEP
70	haw_0070	−155.0298	19.7487	20.69	3	DEEP
71	haw_0071	−155.5814	19.0110	18.82	4	DEEP
72	haw_0072	−155.2466	19.2656	19.12	4	DEEP
73	haw_0073	−155.4998	19.1325	18.25	4	DEEP
74	haw_0074	−155.1200	19.2773	20.14	4	DEEP
75	haw_0075	−155.6249	18.9490	18.52	4	DEEP
76	haw_0076	−155.5918	18.9922	20.67	4	DEEP
77	haw_0077	−155.6280	18.9419	29.43	4	DEEP
78	haw_0078	−155.6182	20.1428	10.70	5	MID
79	haw_0079	−155.1197	19.8914	13.23	5	MID
80	haw_0080	−155.8811	20.2619	17.94	5	MID
81	haw_0081	−155.2258	19.9826	9.85	5	MID
82	haw_0082	−155.5282	20.1190	7.19	5	MID
83	haw_0083	−155.7096	20.1940	6.91	5	MID
84	haw_0084	−155.6799	20.1791	6.29	5	MID
85	haw_0085	−155.2432	19.9950	10.80	5	MID
86	haw_0086	−155.7325	20.2224	15.70	5	MID
87	haw_0087	−155.8200	20.2606	6.90	5	MID
88	haw_0088	−155.4785	20.1053	10.55	5	MID
89	haw_0089	−155.7466	20.2311	14.71	5	MID
113	haw_0113	−155.9080	19.4055	14.43	6	MID
114	haw_0114	−155.9067	19.2019	9.36	6	MID
115	haw_0115	−155.9122	19.1711	17.75	6	MID
116	haw_0116	−155.8716	19.9464	7.61	6	MID
117	haw_0117	−155.8762	20.0941	14.72	6	MID
118	haw_0118	−155.9948	19.6338	12.87	6	MID
119	haw_0119	−155.8507	19.0196	10.84	6	MID
120	haw_0120	−155.8817	19.0433	9.74	6	MID
121	haw_0121	−155.9034	20.2020	7.14	6	MID
122	haw_0122	−155.8537	20.0643	17.14	6	MID
123	haw_0123	−155.8933	20.1366	6.37	6	MID
124	haw_0124	−155.8858	19.3343	13.01	6	MID
125	haw_0125	−155.8342	20.0386	13.13	6	MID
126	haw_0126	−155.9597	19.5446	13.37	6	MID
127	haw_0127	−156.0267	19.7969	9.29	6	MID
128	haw_0128	−155.9847	19.8394	17.06	6	MID
129	haw_0129	−155.9079	19.8937	7.35	6	MID
130	haw_0130	−155.9180	19.1329	6.39	6	MID
131	haw_0131	−156.0424	19.7906	9.21	6	MID
132	haw_0132	−155.6455	18.9319	10.17	6	MID
133	haw_0133	−155.9108	19.1707	11.75	6	MID
134	haw_0134	−156.0492	19.7770	11.53	6	MID
135	haw_0135	−155.6947	18.9419	9.78	6	MID
136	haw_0136	−155.8849	20.1112	9.89	6	MID
137	haw_0137	−155.9251	19.8627	7.66	6	MID
138	haw_0138	−155.9919	19.6255	17.19	6	MID
139	haw_0139	−155.8971	19.2611	16.32	6	MID
140	haw_0140	−156.0012	19.8229	8.36	6	MID
141	haw_0141	−155.9036	20.1913	8.12	6	MID
142	haw_0142	−155.8988	19.0704	15.87	6	MID
143	haw_0143	−155.0876	19.7527	13.74	7	MID
144	haw_0144	−155.0852	19.7452	16.15	7	MID
145	haw_0145	−154.8515	19.5468	9.33	7	MID
146	haw_0146	−155.0255	19.7380	14.19	7	MID
147	haw_0147	−155.1074	19.8752	10.10	7	MID
148	haw_0148	−155.0544	19.7391	6.62	7	MID
149	haw_0149	−155.0740	19.7440	6.56	7	MID
150	haw_0150	−155.0520	19.7363	6.04	7	MID
151	haw_0151	−155.0325	19.7412	11.03	7	MID
152	haw_0152	−154.9832	19.7073	17.52	7	MID
153	haw_0153	−155.0591	19.7437	7.65	7	MID
154	haw_0154	−154.8467	19.4506	13.58	7	MID
155	haw_0155	−155.0680	19.7492	15.25	7	MID
156	haw_0156	−155.0873	19.7624	13.00	7	MID
157	haw_0157	−155.0227	19.7362	14.09	7	MID
158	haw_0158	−154.8070	19.5133	15.11	7	MID
159	haw_0159	−155.0019	19.3340	12.57	8	MID
160	haw_0160	−155.1607	19.2638	12.66	8	MID
161	haw_0161	−155.5523	19.0444	16.07	8	MID
162	haw_0162	−155.0518	19.3125	6.73	8	MID
163	haw_0163	−155.3484	19.2122	14.98	8	MID
164	haw_0164	−155.5521	19.0653	8.86	8	MID
165	haw_0165	−155.4427	19.1570	10.33	8	MID
166	haw_0166	−155.2182	19.2585	16.93	8	MID
167	haw_0167	−155.5929	18.9787	8.79	8	MID
168	haw_0168	−155.5491	19.0835	12.76	8	MID
169	haw_0169	−155.6620	20.1705	5.00	9	SHAL
170	haw_0170	−155.5629	20.1278	5.27	9	SHAL
171	haw_0171	−155.6422	20.1555	2.62	9	SHAL
172	haw_0172	−155.7753	20.2432	2.52	9	SHAL
173	haw_0173	−155.6016	20.1296	4.35	9	SHAL
174	haw_0174	−155.1230	19.8964	2.89	9	SHAL
175	haw_0175	−155.6294	20.1454	5.05	9	SHAL
176	haw_0176	−155.7114	20.1949	5.94	9	SHAL
177	haw_0177	−155.9722	19.5923	4.83	10	SHAL
178	haw_0178	−155.8593	19.9619	5.90	10	SHAL
179	haw_0179	−155.8907	19.9163	5.00	10	SHAL
180	haw_0180	−155.8917	19.9209	2.97	10	SHAL
181	haw_0181	−155.8240	20.0197	2.99	10	SHAL
182	haw_0182	−155.8634	19.9521	2.09	10	SHAL
183	haw_0183	−156.0373	19.6902	2.43	10	SHAL
184	haw_0184	−156.0446	19.7817	2.16	10	SHAL
185	haw_0185	−155.9419	19.4831	4.64	10	SHAL
186	haw_0186	−155.8729	20.0900	3.48	10	SHAL
187	haw_0187	−155.9891	19.6278	2.99	10	SHAL
188	haw_0188	−155.6720	18.9134	2.20	10	SHAL
189	haw_0189	−155.9101	19.1818	3.44	10	SHAL
190	haw_0190	−155.8282	20.0210	4.21	10	SHAL