	CHEMICAL	SCAN NUMBE	DET LIMIT	CONCENTRAT	LAT	LON
1	ammonia	126	0.20	0.54	29.92248	-95.05621
2	ammonia	127	0.20	0.46	29.92248	-95.05621
3	ammonia	128	0.20	0.40	29.92248	-95.05621
4	ammonia	129	0.20	0.60	29.92248	-95.05620
5	ammonia	130	0.20	0.93	29.92248	-95.05620
6	ammonia	131	0.20	0.75	29.92248	-95.05620
7	ammonia	132	0.20	0.66	29.92248	-95.05620
8	ammonia	133	0.20	0.67	29.92248	-95.05619
9	ammonia	134	0.20	0.61	29.92248	-95.05619
10	ammonia	135	0.20	0.71	29.92248	-95.05619
11	ammonia	136	0.20	0.73	29.92248	-95.05618
12	ammonia	137	0.20	0.77	29.92249	-95.05618
13	ammonia	138	0.20	0.81	29.92249	-95.05618
14	ammonia	139	0.20	0.81	29.92248	-95.05618
15	ammonia	140	0.20	0.89	29.92246	-95.05618
16	ammonia	141	0.20	0.93	29.92239	-95.05617
17	ammonia	142	0.20	0.91	29.92238	-95.05617
18	ammonia	143	0.20	0.97	29.92238	-95.05617
19	ammonia	144	0.20	1.03	29.92238	-95.05617
20	ammonia	145	0.20	1.18	29.92238	-95.05617
21	ammonia	146	0.20	1.18	29.92238	-95.05617
22	ammonia	147	0.20	1.28	29.92238	-95.05617
23	ammonia	148	0.20	1.25	29.92237	-95.05617
24	ammonia	149	0.20	1.32	29.92237	-95.05617
25	ammonia	150	0.20	1.43	29.92237	-95.05617
26	ammonia	151	0.20	1.72	29.92237	-95.05617
27	ammonia	152	0.20	1.79	29.92237	-95.05617
28	ammonia	153	0.20	1.65	29.92237	-95.05617
29	ammonia	154	0.20	1.47	29.92237	-95.05617
30	ammonia	155	0.20	1.55	29.92236	-95.05617
31	ammonia	156	0.20	1.61	29.92230	-95.05617
32	ammonia	157	0.20	1.67	29.92226	-95.05617
33	ammonia	158	0.20	1.59	29.92225	-95.05618
34	ammonia	159	0.20	1.51	29.92225	-95.05618
35	ammonia	160	0.20	1.41	29.92225	-95.05618
36	ammonia	161	0.20	1.46	29.92225	-95.05618
37	ammonia	162	0.20	1.56	29.92225	-95.05618
38	ammonia	163	0.20	1.38	29.92224	-95.05618
39	ammonia	164	0.20	1.26	29.92224	-95.05618
40	ammonia	165	0.20	1.16	29.92224	-95.05618
41	ammonia	166	0.20	1.13	29.92224	-95.05618
42	ammonia	167	0.20	1.16	29.92224	-95.05618
43	ammonia	168	0.20	1.26	29.92223	-95.05618
44	ammonia	169	0.20	1.27	29.92223	-95.05618
45	ammonia	170	0.20	1.31	29.92223	-95.05618
46	ammonia	171	0.20	1.36	29.92220	-95.05617
47	ammonia	172	0.20	1.36	29.92214	-95.05617
48	ammonia	173	0.20	1.33	29.92212	-95.05617
49	ammonia	174	0.20	1.38	29.92212	-95.05617
50	ammonia	175	0.20	1.45	29.92212	-95.05616
51	ammonia	176	0.20	1.43	29.92212	-95.05616
52	ammonia	177	0.20	1.37	29.92212	-95.05616
53	ammonia	178	0.20	1.39	29.92212	-95.05616
54	ammonia	179	0.20	1.39	29.92212	-95.05615
55	ammonia	180	0.20	1.28	29.92212	-95.05615
56	ammonia	181	0.20	1.23	29.92212	-95.05615
57	ammonia	182	0.20	1.18	29.92212	-95.05615
58	ammonia	183	0.20	1.08	29.92212	-95.05615
59	ammonia	184	0.20	1.00	29.92212	-95.05615
60	ammonia	185	0.20	1.07	29.92212	-95.05615
61	ammonia	186	0.20	0.98	29.92212	-95.05615
62	ammonia	187	0.20	0.83	29.92207	-95.05614
63	ammonia	188	0.20	0.70	29.92202	-95.05614
64	ammonia	189	0.20	0.87	29.92202	-95.05614
65	ammonia	190	0.20	0.90	29.92202	-95.05614
66	ammonia	191	0.20	0.78	29.92202	-95.05614
67	ammonia	192	0.20	0.76	29.92203	-95.05614
68	ammonia	193	0.20	0.68	29.92203	-95.05614
69	ammonia	194	0.20	0.67	29.92203	-95.05614
70	ammonia	195	0.20	0.76	29.92203	-95.05614
71	ammonia	196	0.20	0.72	29.92203	-95.05614
72	ammonia	197	0.20	0.68	29.92203	-95.05614
73	ammonia	198	0.20	0.74	29.92204	-95.05614
74	ammonia	199	0.20	0.73	29.92204	-95.05615
75	ammonia	200	0.20	0.70	29.92204	-95.05615
76	ammonia	201	0.20	0.70	29.92204	-95.05615
77	ammonia	202	0.20	0.65	29.92202	-95.05615
78	ammonia	203	0.20	0.60	29.92195	-95.05616
79	ammonia	204	0.20	0.63	29.92194	-95.05616
80	ammonia	205	0.20	0.56	29.92195	-95.05617
81	ammonia	206	0.20	0.57	29.92195	-95.05617
82	ammonia	207	0.20	0.51	29.92195	-95.05617
83	ammonia	208	0.20	0.52	29.92195	-95.05618
84	ammonia	209	0.20	0.51	29.92195	-95.05618
85	ammonia	210	0.20	0.43	29.92195	-95.05619
86	ammonia	211	0.20	0.41	29.92196	-95.05619
87	ammonia	212	0.20	0.39	29.92196	-95.05619
88	ammonia	213	0.20	0.46	29.92196	-95.05620
89	ammonia	214	0.20	0.51	29.92196	-95.05620
90	ammonia	215	0.20	0.46	29.92196	-95.05620
91	ammonia	216	0.20	0.49	29.92196	-95.05621
92	ammonia	217	0.20	0.47	29.92196	-95.05621
93	ammonia	218	0.20	0.46	29.92191	-95.05621
94	ammonia	219	0.20	0.51	29.92186	-95.05622
95	ammonia	220	0.20	0.46	29.92186	-95.05622
96	ammonia	221	0.20	0.53	29.92186	-95.05622
97	ammonia	222	0.20	0.52	29.92186	-95.05623
98	ammonia	223	0.20	0.56	29.92186	-95.05623
99	ammonia	224	0.20	0.56	29.92186	-95.05623
100	ammonia	225	0.20	0.54	29.92186	-95.05624
101	ammonia	226	0.20	0.62	29.92187	-95.05624
102	ammonia	227	0.20	0.60	29.92187	-95.05624
103	ammonia	228	0.20	0.62	29.92187	-95.05624
104	ammonia	229	0.20	0.60	29.92187	-95.05625
105	ammonia	230	0.20	0.63	29.92187	-95.05625
106	ammonia	231	0.20	0.63	29.92187	-95.05625
107	ammonia	232	0.20	0.66	29.92188	-95.05625
108	ammonia	233	0.20	0.69	29.92185	-95.05625
109	ammonia	234	0.20	0.65	29.92179	-95.05625
110	ammonia	235	0.20	0.60	29.92178	-95.05625
111	ammonia	236	0.20	0.60	29.92178	-95.05626
112	ammonia	237	0.20	0.67	29.92178	-95.05626
113	ammonia	238	0.20	0.75	29.92178	-95.05626
114	ammonia	239	0.20	0.74	29.92179	-95.05626
115	ammonia	240	0.20	0.79	29.92179	-95.05626
116	ammonia	241	0.20	0.80	29.92179	-95.05626
117	ammonia	242	0.20	0.81	29.92180	-95.05626
118	ammonia	243	0.20	0.84	29.92180	-95.05626
119	ammonia	244	0.20	0.92	29.92180	-95.05626
120	ammonia	245	0.20	0.95	29.92180	-95.05626
121	ammonia	246	0.20	0.91	29.92181	-95.05626
122	ammonia	247	0.20	0.98	29.92181	-95.05626
123	ammonia	248	0.20	0.92	29.92181	-95.05627
124	ammonia	249	0.20	0.91	29.92176	-95.05627
125	ammonia	250	0.20	1.06	29.92172	-95.05627
126	ammonia	251	0.20	1.00	29.92172	-95.05627
127	ammonia	252	0.20	1.04	29.92172	-95.05627
128	ammonia	253	0.20	0.97	29.92173	-95.05627
129	ammonia	254	0.20	0.92	29.92173	-95.05627
130	ammonia	255	0.20	0.98	29.92173	-95.05627
131	ammonia	256	0.20	1.07	29.92174	-95.05628
132	ammonia	257	0.20	1.06	29.92174	-95.05628
133	ammonia	258	0.20	1.00	29.92174	-95.05628
134	ammonia	259	0.20	1.00	29.92175	-95.05628
135	ammonia	260	0.20	0.98	29.92175	-95.05628
136	ammonia	261	0.20	0.94	29.92176	-95.05628
137	ammonia	262	0.20	0.95	29.92176	-95.05628
138	ammonia	263	0.20	0.92	29.92176	-95.05628
139	ammonia	264	0.20	0.93	29.92174	-95.05629
140	ammonia	265	0.20	0.92	29.92168	-95.05629
141	ammonia	266	0.20	0.81	29.92167	-95.05629
142	ammonia	267	0.20	0.80	29.92167	-95.05629
143	ammonia	268	0.20	0.75	29.92168	-95.05629
144	ammonia	269	0.20	0.73	29.92168	-95.05629
145	ammonia	270	0.20	0.74	29.92169	-95.05629
146	ammonia	271	0.20	0.65	29.92169	-95.05628
147	ammonia	272	0.20	0.66	29.92169	-95.05628
148	ammonia	273	0.20	0.69	29.92170	-95.05628
149	ammonia	274	0.20	0.69	29.92170	-95.05628
150	ammonia	275	0.20	0.73	29.92171	-95.05628
151	ammonia	276	0.20	0.72	29.92171	-95.05628
152	ammonia	277	0.20	0.77	29.92172	-95.05628
153	ammonia	278	0.20	0.73	29.92172	-95.05627
154	ammonia	279	0.20	0.60	29.92173	-95.05627
155	ammonia	280	0.20	0.61	29.92167	-95.05627
156	ammonia	281	0.20	0.56	29.92163	-95.05627
157	ammonia	282	0.20	0.49	29.92163	-95.05626
158	ammonia	283	0.20	0.43	29.92164	-95.05626
159	ammonia	284	0.20	0.43	29.92164	-95.05626
160	ammonia	285	0.20	0.51	29.92165	-95.05625
161	ammonia	286	0.20	0.39	29.92165	-95.05625
162	ammonia	287	0.20	0.31	29.92165	-95.05625
163	ammonia	288	0.20	0.26	29.92166	-95.05625
164	ammonia	289	0.20	0.29	29.92166	-95.05624
165	ammonia	290	0.20	0.29	29.92166	-95.05624
166	ammonia	291	0.20	0.32	29.92167	-95.05624
167	ammonia	292	0.20	0.27	29.92167	-95.05623
168	ammonia	293	0.20	0.25	29.92167	-95.05623
169	ammonia	294	0.20	0.23	29.92168	-95.05623
170	ammonia	295	0.20	0.26	29.92166	-95.05622
171	ammonia	296	0.20	0.24	29.92159	-95.05622
172	ammonia	297	0.20	0.22	29.92158	-95.05621
173	ammonia	298	0.20	0.23	29.92158	-95.05621
174	ammonia	300	0.20	0.28	29.92158	-95.05620
175	ammonia	301	0.20	0.20	29.92158	-95.05620