

<u>S27 Depth (m)</u>	<u>δD (‰)</u>
1.545	-307.6
1.693	-312.4
1.840	-304.7
1.990	-311.8
2.140	-321.5
2.290	-330.1
2.440	-324.4
2.590	-317.6
2.740	-317.1
2.880	-309.8
3.020	-306.9
3.170	-314
3.320	-317.1
3.470	-311.9
3.620	-311.7
3.780	-302.5
3.940	-314.1
4.090	-316.4
4.240	-316.4
4.375	-313.8
4.510	-313.6
4.660	-308.4
4.810	-314.6
4.985	-310
5.160	-315.1
5.310	-311.9
5.460	-320.8
5.610	-326.4
5.760	-318.4
5.940	-323.1
6.095	-320.6
6.245	-312.2
6.395	-303.6
6.545	-306.4
6.695	-320.4
6.845	-321.2
7.035	-324.7
7.185	-315
7.335	-306.1
7.485	-310.4
7.640	-308
7.795	-305.1
7.945	-312.8
8.095	-304.6
8.245	-306.1
8.395	-310.7
8.525	-304.1
8.560	-308.7
8.715	-326.2
8.865	-315.7

9.015	-304.4
9.160	-295.2
9.300	-296.6
9.485	-319.5
9.615	-319.2
9.745	-320.7
9.895	-307.9
10.045	-313
10.305	-317.5
10.455	-322.1
10.605	-314.5
10.755	-313.9
10.905	-313.6
11.055	-308.6
11.205	-305.8
11.355	-303.3
11.505	-299.7
11.655	-302.3
11.805	-300.5
11.955	-295.2
12.105	-308.3
12.255	-326.4
12.405	-328
12.555	-329.6
12.705	-316.3
12.855	-314.7
13.005	-308.8
13.155	-304.3
13.305	-298.2
13.455	-294.5
13.605	-300.6
13.755	-306.6
13.905	-293.9
14.055	-306.8
14.205	-310.7
14.355	-310.8
14.505	-308.5
14.655	-307.8
14.800	-307.4
14.945	-318.2
15.095	-304.7
15.245	-310.3
15.395	-319.6
15.545	-312.4
15.695	-303.1
15.845	-298
15.995	-305.1
16.145	-303.2
16.295	-310.1
16.455	-314.6
16.615	-314.8
16.765	-318.6

16.915	-311.9
17.065	-304.8
17.215	-308.5
17.515	-311.1
17.665	-303.7
17.815	-300.5
17.965	-303.7
18.115	-304.3
18.255	-302.9
18.395	-294.6
18.545	-299.2
18.695	-308.3
18.845	-307.8
18.995	-316.9
19.145	-303
19.295	-314.5
19.445	-304.8
19.595	-297
19.745	-311.7
19.895	-309.7
20.030	-303.5
20.165	-290.3
20.315	-300.3
20.465	-306.5
20.615	-297.3
20.765	-304.3
20.925	-324.4
21.085	-317.9
21.235	-302.5
21.385	-303.8
21.535	-308.1
21.685	-314.7
21.835	-312
21.985	-302.2
22.135	-299.9
22.285	-298.3
22.435	-295.1
22.585	-300.7
22.735	-306
22.789	-311.6
22.885	-300.9
23.035	-299.9
23.185	-289
23.335	-286
23.485	-292.6
23.630	-294.2
23.775	-292.6
23.925	-296.4
24.075	-302.8
24.225	-297.6
24.375	-289
24.525	-291.4

24.675	-307.4
24.825	-315.2
24.975	-296.4
25.125	-296.2
25.275	-299.4
25.425	-305.1
25.575	-311.2
25.725	-304.6
25.875	-304.7
26.025	-309.7
26.175	-303.5
26.335	-299.9
26.795	-298.1
26.945	-301.8
26.995	-289.9
27.095	-307.8
27.145	-290.8
27.245	-301.6
27.395	-309.7
27.545	-301.9
27.695	-305.3
27.845	-313.1
27.995	-293.8
28.110	-290
28.395	-309.8
28.545	-302
28.695	-303.6
28.845	-303
28.995	-298.5
29.150	-322.2
29.305	-304.5
29.455	-299.9
29.605	-300.5
29.805	-299.5
29.905	-294.8
30.050	-289.8
30.195	-300.7
30.345	-305.7
30.495	-305.5
30.645	-300.8
30.800	-300.6
30.950	-307.6
31.095	-309.6
31.245	-314.3
31.395	-312.7
31.545	-298.9
31.695	-292.7
31.845	-297.3
31.995	-308.4
32.145	-309.5
32.295	-306.8
32.440	-306.1

32.585	-310.2
32.735	-313
32.885	-317
33.035	-302.3
33.185	-291.5
33.335	-304.4
33.485	-291.8
33.670	-305.2
33.855	-305.3
34.005	-304.5
34.155	-298.2
34.305	-303.4
34.455	-303.6
34.600	-307.4
34.745	-305.6
34.895	-307.8
35.045	-302.5
35.195	-298.9
35.345	-307
35.495	-308.4
35.645	-304.4
35.795	-300.6
35.945	-305.6
36.095	-304.3
36.245	-313.2
36.400	-315.9
36.555	-318.6
36.705	-312.6
36.860	-304.3
37.015	-312.5
37.165	-307.5
37.310	-304.5
37.455	-312.2
37.585	-310.2
37.895	-305.3
38.045	-293.2
38.195	-299.4
38.340	-312.5
38.490	-309.9
38.645	-308.4
38.795	-315.3
38.945	-314
39.095	-313.3
39.245	-316.7
39.385	-316.8
39.535	-307.5
39.695	-310
39.860	-294.1
40.025	-310.7
40.225	-305.8
40.325	-303
40.475	-319.7

40.625	-296.1
40.775	-301.6
40.945	-300.2
41.075	-298
41.225	-303.3
41.375	-307.9
41.525	-311
41.675	-304
41.825	-306.3
41.975	-294.6
42.125	-305.6
42.275	-310
42.425	-307.7
42.575	-306.1
42.725	-307.3
42.875	-307.6
43.025	-298
43.175	-312.7
43.325	-313.7
43.475	-297.5
43.625	-299.8
43.775	-307.1
43.925	-304.6
44.075	-308.9
44.225	-300
44.375	-303.4
44.775	-286.8
44.825	-300.2
44.975	-308.5
45.125	-303.3
45.175	-307.2
45.425	-302.2
45.575	-308.8
45.725	-309.5
45.875	-298.7
46.025	-307.6
46.175	-305.3
46.325	-305.4
46.475	-301.6
46.625	-306.3
46.775	-307.8
46.925	-314.2
47.075	-307.8
47.225	-298.6
47.375	-282.8
47.525	-289.7
47.685	-299.3
47.845	-296.9
47.995	-303.9
48.145	-307.5
48.295	-313.2
48.435	-309.5

48.580	-309.1
48.745	-306.1
48.905	-316.4
49.050	-317.9
49.195	-316.6
49.345	-316.1
49.470	-314.5
49.595	-292.9
49.745	-311.6
49.895	-305.1
50.050	-310.3
50.205	-318
50.355	-317.2
50.540	-302.1
50.725	-309.6
50.880	-304.5
51.035	-308.8
51.185	-314.4
51.335	-313
51.490	-305.1
51.645	-295.3
51.795	-308.6
51.945	-310.9
52.095	-307.1
52.245	-301.5
52.395	-299.9
52.555	-318.2
52.715	-316
52.865	-299.4
53.025	-297.7
53.185	-309.6
53.350	-305.7
53.515	-307
53.935	-306.8
53.990	-297.1
54.145	-305.5
54.295	-301.2
54.495	-313.8
54.695	-309
54.795	-309.6
54.895	-321.1
54.995	-309.9
55.205	-318.8
55.360	-301.6
55.505	-313.1
55.655	-313.5
55.805	-311.6
55.955	-308.3
56.120	-312.1
56.330	-318.4
56.525	-308.2
56.675	-307.8

56.825	-304.2
56.975	-306.1
57.125	-316.7
57.275	-311.6
57.425	-317
57.575	-304.4
57.725	-327.5
58.235	-308.9
58.385	-323.6
58.535	-326.7
58.685	-329.6
58.885	-324
59.075	-308.2
59.205	-310.3
59.345	-315.9
59.495	-310.9
59.645	-322.2
59.795	-311.8
59.935	-307.7
60.075	-303.6
60.225	-313.8
60.385	-304.4
60.545	-303.7
60.695	-302.9
60.845	-312
60.995	-320.5
61.145	-314
61.300	-306.1
61.455	-308.3
61.605	-306.6
61.755	-311.3
61.905	-304.5
62.055	-327.2
62.255	-317.3
62.455	-314.9
62.605	-308.8
62.755	-312.6
62.905	-308.2
63.055	-305.1
63.225	-305.4
63.395	-308.8
63.545	-304.9
63.695	-324.8
63.845	-314.8
64.005	-304.3
64.165	-304.7
64.315	-312
64.465	-312.1
64.615	-318.5
64.765	-306.1
64.915	-307.7
65.065	-305.2

65.215	-311.9
65.365	-319.3
65.515	-312.1
65.665	-302.3
65.815	-295.6
65.965	-303.2
66.115	-307.3
66.265	-318.1
66.425	-305.5
66.590	-301.6
66.745	-306.4
66.895	-307.7
67.045	-307
67.195	-302
67.345	-309.1
67.495	-318.9
67.645	-320.4
67.780	-306.3
67.910	-308.3
68.060	-296.3
68.215	-317.3
68.365	-309.8
68.515	-304.3
68.665	-309.5
68.800	-318.8
68.945	-305.9
69.115	-320
69.275	-320.8
69.425	-307.7
69.580	-300
69.735	-291.1
69.885	-295.6
70.035	-314.7
70.185	-303.6
70.335	-305.4
70.485	-308.1
70.635	-295.8
70.785	-300.5
70.945	-303.8
71.105	-303.5
71.255	-305.4
71.405	-300.5
71.555	-304.1
71.705	-304.1
71.855	-294.5
71.990	-300.1
72.115	-309.1
72.255	-304.1
72.405	-302
72.555	-300.9
72.705	-304.6
72.855	-301.5

73.000	-299.4
73.145	-314.9
73.295	-314.5
73.445	-303.9
73.590	-293.7
73.735	-298.6
73.880	-308.8
73.995	-310
74.130	-302.1
74.295	-301.7
74.445	-309.4
74.595	-309
74.710	-301.6
74.825	-309.2
74.975	-308.3
75.125	-322.5
75.275	-300
75.425	-295.5
75.590	-304.1
75.755	-296.6
75.905	-285.3
76.055	-289.1
76.205	-294.4
76.355	-299.9
76.500	-306.7
76.645	-314.3
76.795	-300.3
76.945	-292.2
77.095	-285.5
77.245	-286.6
77.385	-298
77.460	-294.1
77.525	-275.2
77.610	-281.7
77.675	-287.4
77.760	-288.9
77.825	-296.9
77.920	-306.3
77.975	-306.3
78.070	-295.4
78.275	-299.4
78.385	-289.1
78.525	-286.3
78.575	-286.8
78.665	-280.4
78.725	-275.9
78.805	-291.6
78.875	-291
78.905	-294.9
79.025	-300
79.125	-299.3
79.140	-281.5

79.180	-288.9
79.290	-301.1
79.335	-293.9
79.440	-283
79.485	-286.7
79.590	-303.9
79.630	-298.7
79.740	-302.9
79.785	-304.6
79.890	-297.7
79.955	-292.9
80.060	-289.9
80.140	-296.2
80.220	-315.4
80.370	-305
80.510	-293.9
80.580	-296.9
80.660	-296.9
80.735	-299
80.820	-297.5
80.885	-293.1
80.990	-299.5
81.035	-293.9
81.140	-292.2
81.185	-293.5
81.290	-300.2
81.335	-294.4
81.440	-292.5
81.485	-296.3
81.590	-288.5
81.635	-287.8
81.740	-293.1
81.805	-293.1
81.840	-295
81.975	-290.4
81.990	-289.7
82.125	-301.4
82.140	-302.6
82.275	-309.2
82.290	-311.4
82.425	-289.3
82.440	-293.5
82.575	-303
82.590	-301.4
82.725	-297
82.730	-289.6
82.875	-292.7
82.910	-293.2
83.025	-296.1
83.040	-303.1
83.175	-305.3
83.200	-300.4

83.325	-310.2
83.350	-293.6
83.475	-299
83.610	-308.2
83.675	-304.7
83.748	-283.8
83.825	-287.5
83.918	-295.6
83.975	-295.5
84.040	-306.3
84.125	-306.3
84.185	-292
84.275	-289.6
84.330	-288
84.530	-295.2
84.630	-294.4
84.710	-301.6
84.780	-303.3
84.870	-292.3
84.930	-276.5
85.030	-274.5
85.090	-264.4
85.185	-285.1
85.330	-302.3
85.410	-284.6
85.475	-298.2
85.560	-295.1
85.630	-304.2
85.710	-292.7
85.795	-300.4
85.860	-296
86.010	-296.7
86.330	-293.8
86.340	-279.9
86.470	-311.6
86.490	-315.3
86.605	-300.3
86.640	-291.3
86.755	-299.9
86.790	-286
86.905	-301.1
86.940	-298.6
87.090	-295.5
87.270	-296.7
87.395	-302.9
87.525	-297
87.655	-292.2
87.785	-284.3
87.905	-303.7
88.035	-294
88.185	-289.6
88.335	-293.5

88.535	-283.1
88.685	-291.3
88.785	-295.6
88.935	-300.1
89.085	-293.1
89.235	-290.8
89.385	-282.5
89.535	-283.3
89.700	-280.8
89.815	-290.3
89.955	-287.3
90.105	-275.4
90.255	-287
90.405	-273.9
90.540	-295.5
90.685	-308.2
90.835	-299.4
90.985	-294.6
91.135	-305.2
91.285	-295.2
91.435	-299
91.590	-303.6
91.745	-294.8
91.905	-293.8
92.050	-295.1
92.195	-288.8
92.360	-292.9
92.515	-306.9
92.665	-296.9
92.815	-298.1
92.965	-310.1
93.120	-297.1
93.285	-294.2
93.445	-284.8
93.595	-311.3
93.745	-300.2
93.895	-301.6
94.045	-288
94.195	-302.1
94.345	-291.5
94.495	-293.2
94.640	-291.4
94.835	-301.1
95.030	-303.4
95.175	-286.1
95.240	-290.6
95.325	-298.8
95.420	-293.7
95.440	-294.3
95.915	-299.7
96.065	-297.5
96.215	-287.3

96.355	-310.8
96.485	-313.6
96.615	-307.3
96.750	-304.6
96.895	-305.4
97.045	-303.7
97.190	-302
97.370	-292.8
97.515	-296
97.660	-305.8
97.815	-297.9
97.985	-299.6
98.185	-296.8
98.335	-294.6
98.485	-290.2
98.635	-293.3
98.810	-291.2
98.990	-297.3
99.145	-305.4
99.295	-304.6
99.445	-294
99.595	-299.4
99.745	-313.8
99.930	-297.1
100.135	-290.4
100.285	-300.8
100.435	-301.4
100.585	-297.2
100.735	-311.2
100.885	-300.2
101.040	-304.7
101.195	-305.5
101.345	-291.2
101.495	-290.6
101.645	-297.3
101.795	-308.7
101.945	-305.1
102.095	-299
102.245	-297.5
102.410	-308.3
102.550	-294.7
102.670	-306.8
102.815	-319.1
102.965	-292.1
103.110	-296.1
103.265	-299.6
103.440	-294.8
103.940	-290.5
104.110	-305.2
104.270	-324.9
104.405	-306.8
104.555	-302.4

104.705	-317.2
104.845	-300
104.985	-305.6
105.135	-296.7
105.275	-294.3
105.415	-296.4
105.565	-304.9
105.715	-297.4
105.865	-304.2
106.015	-299.9
106.155	-306.5
106.290	-290
106.435	-301.3
106.570	-304.4
106.585	-296.3
106.735	-315.3
106.885	-311.8
107.255	-293.4
107.405	-304.3
107.555	-307.7
107.705	-315.2
107.855	-310.9
108.005	-309.1
108.155	-316.4
108.265	-314.8
108.380	-313.2
108.825	-315.5
109.280	-305.6
109.435	-304.5
109.585	-305.3
109.735	-320.7
109.890	-296.1
110.055	-302.7
110.225	-304.8
110.385	-304.6
110.535	-310
110.685	-323.2
110.880	-323.9
110.995	-302.5
111.150	-308.3
111.310	-302.5
111.465	-320.8
111.615	-307.4
111.775	-307.2
111.935	-304.9
112.085	-310.9
112.240	-309.8
112.395	-301.3
112.550	-309.2
112.710	-311
112.870	-306.5
113.040	-301.9

113.215	-292
113.370	-306.4
113.510	-315.2
113.655	-309.5
113.820	-303.2
113.990	-313.8
114.150	-312.1
114.305	-301.4
114.610	-323.4
114.770	-314.7
114.925	-310.3
115.070	-316.3
115.205	-329.7
115.335	-321.5
115.520	-305.6
115.740	-298.6
115.905	-309.6
116.020	-316
116.120	-314.3
116.230	-315.8
116.350	-319.8
116.485	-308.8
116.635	-311.6
116.785	-313.8
116.935	-314.1
117.085	-302.7
117.235	-306.2
117.385	-309.1
117.535	-315.8
117.685	-318.9
117.835	-306.1
117.985	-303.4
118.145	-310.6
118.310	-302.4
118.475	-303.1
118.635	-324.6
118.785	-320.6
118.935	-317.4
119.105	-321.7
119.280	-316.6
119.440	-314.1
119.595	-302.4
119.745	-316.7
119.895	-312.2
120.065	-314.1
120.240	-315.6
120.395	-305
120.560	-310.8
120.725	-315.5
120.875	-307.3
121.035	-319.9
121.205	-314.7

121.390	-312.4
121.570	-323.7
121.725	-323.9
121.850	-318.9
121.975	-310.7
122.120	-313.7
122.270	-323.3
122.425	-323.7
122.600	-314.8
122.775	-330.7
122.925	-335.4
123.075	-330.9
123.225	-326.2
123.375	-329.5
123.525	-330.3
123.805	-323.8
124.085	-331.2
124.240	-324
124.395	-331.9
124.545	-325.9
124.695	-322.9
124.845	-336
125.040	-332.6
125.245	-326.7
125.415	-330.1
125.575	-327.3
125.705	-332.6
126.065	-334.2
126.220	-350.3
126.295	-341.7
126.375	-337.6
126.525	-326.1
126.665	-320.1
126.935	-335
127.095	-340.3
127.260	-335.7
127.415	-331.3
127.570	-324.4
127.725	-327.6
127.875	-340
128.025	-338.5
128.175	-339.9
128.320	-351.2
128.975	-347.2
129.125	-342.3
129.275	-331
129.425	-335.1
129.455	-311.9
129.580	-340.5
129.750	-340.2
129.910	-351.1
130.055	-337.2

130.205	-345.1
130.355	-349.8
130.515	-333.3
131.040	-346.7
131.210	-335.3
131.355	-349.3
131.495	-343.3
131.645	-344.4
131.795	-348.1
131.945	-345.4
132.090	-345
132.245	-340.1
132.405	-331.5
132.555	-333.3
132.705	-331.6
132.855	-335.3
133.005	-346.8
133.155	-342.7
133.305	-342.9
133.455	-344.9
133.605	-344.6
133.815	-329.8
134.035	-350.5
134.205	-351.8
134.365	-334.4
134.515	-336.4
134.635	-334
134.745	-341.4
134.880	-335.4
135.025	-341.3
135.150	-335.7
135.275	-329.7
135.425	-328.1
135.560	-333.4
135.695	-332.3
135.845	-346
136.010	-331.1
136.175	-336
136.335	-344.7
136.445	-341
136.715	-350.5
136.865	-339.3
137.015	-342.1
137.165	-343
137.275	-342.4
137.385	-361.6
137.535	-359.7
137.660	-350.5
137.770	-343.8
137.900	-340.6
138.050	-358.4
138.205	-342.8

138.355	-338.5
138.500	-333.8
138.645	-336.6
138.805	-339.8
138.965	-334.7
139.115	-341.5
139.270	-332.6
139.425	-339.1
139.580	-339.6
139.735	-350.1
139.750	-342
140.070	-337.4
140.225	-337.7
140.380	-339.8
140.520	-349.2
140.665	-353.5
140.820	-346.6
140.975	-343.6
141.125	-348.1
141.285	-342.6
141.445	-356.4
141.595	-350.3
141.745	-350
141.895	-343.5
142.045	-349.5
142.195	-341.1
142.345	-343
142.495	-346.1
142.650	-343.3
142.805	-343.7
142.955	-340
143.105	-345.8
143.255	-339.7
143.435	-347.7
143.615	-351.9
143.775	-352.1
143.940	-343.3
144.095	-355.3
144.310	-348.1
144.565	-355.8
144.755	-348.5
144.855	-350.5
145.145	-363.5
145.280	-354
145.430	-345.5
145.575	-351.3
145.740	-344
145.925	-348
146.095	-348.7
146.245	-335
146.400	-340.7
146.545	-336

146.685	-351
146.835	-357.2
146.985	-355.3
147.130	-352.3
147.290	-351.5
147.480	-354.4
147.655	-352.3
147.830	-335
147.995	-345.7
148.145	-350.9
148.275	-339.4
148.515	-340.5
148.875	-335.3
149.040	-343.5
149.205	-331.6
149.355	-328.4
149.495	-340.8
149.635	-351.4
149.785	-336.7
149.935	-340.5
150.140	-341.1
150.780	-349.5
150.935	-338.6
151.060	-328.9
151.485	-343.6
151.630	-349.8
151.780	-343.2
151.940	-349.7
151.995	-349.2
152.055	-349.9
152.095	-344.1
152.210	-341.7
152.325	-329.8
152.345	-328.8
152.450	-351.6
152.495	-339.8
152.635	-346.7
152.670	-341.8
153.565	-345.7
153.770	-356.8
153.890	-347.9
153.990	-339.5
154.128	-338.9
154.293	-333.6
154.425	-339.9
154.710	-337.5
154.855	-338
155.005	-339.1
155.155	-340.6
155.300	-335
155.575	-351.4
155.745	-334.7

155.905	-339.2
156.065	-339.5
156.205	-348.3
156.335	-351
156.465	-332.4
156.495	-338.2
156.670	-343.5
156.865	-337.3
157.060	-346
157.250	-347.7
157.435	-347.2
157.625	-345.1
157.790	-348
157.935	-342.1
158.085	-342.2
158.235	-343.4
158.385	-343.3
158.535	-349.2
158.690	-349.5
158.860	-350.1
159.030	-346.8
159.195	-343.8
159.610	-341
159.640	-340.7
159.750	-341.7
159.795	-340.8
159.815	-341
159.945	-333.4
160.095	-332.3
160.250	-335.7
160.435	-347.9
160.585	-356.8
160.745	-335.1
161.170	-345
161.325	-347.3
161.465	-343.1
161.695	-335.7
161.845	-331.5
161.995	-337.4
162.145	-334.7
162.295	-328.5
162.445	-335.1
162.580	-338.3
162.700	-317.3
162.855	-325.9
163.005	-328.2
163.155	-316.9
163.305	-322.6
163.455	-319.8
163.610	-321.4
163.780	-322.6
163.945	-325.4

164.045	-326.3
164.520	-326.7
164.710	-334.4
164.915	-331.9
165.065	-338
165.200	-332.4
165.335	-323.5
165.455	-326.3
165.715	-336.3
165.865	-330.6
166.015	-328.8
166.165	-318.3
166.315	-313.5
166.465	-322.3
166.615	-329.4
166.765	-326.1
166.910	-324.9
167.025	-322.3
167.275	-326.6
167.595	-326.4
167.745	-344.3
167.880	-334.4
168.170	-335
168.475	-344.9
168.590	-335.3
168.705	-339.4
168.855	-344.9
169.005	-343.1
169.155	-340.9
169.265	-338
169.535	-347
169.685	-337.2
169.935	-345.7
170.185	-347.8
170.355	-350.7
170.515	-336.8
170.650	-335.2
170.785	-347.4
170.915	-338.2
171.045	-333
171.300	-343.1
171.415	-334.8
171.525	-347.8
171.675	-345.8
171.825	-334
171.975	-336.1
172.125	-333.8
172.230	-329.9
172.335	-339.2
172.485	-341.3
172.635	-332.2
172.785	-336.4

172.920	-341.3
173.143	-333.6
173.285	-338.9
173.435	-345.7
173.635	-344.3
173.805	-335.6
173.910	-343.7
174.385	-345.1
174.545	-340.1
174.795	-347.3
174.930	-351.9
175.075	-353.5
175.420	-342.9
175.615	-345.8
175.785	-342.7
176.080	-330.6
176.275	-341.4
176.455	-345.8
176.605	-340.2
176.755	-326.5
176.900	-332
177.055	-348.7
177.245	-346.3
177.430	-339.2
177.615	-343.6
177.765	-342.8
177.920	-344
178.085	-340.6
178.245	-339.4
178.400	-345.8
178.670	-337.9
178.775	-345.4
178.860	-346.2
179.380	-350.7
179.520	-347.5
179.650	-347.9
179.770	-350.1
179.890	-344.6
180.050	-340.5
180.225	-345
180.375	-344
180.525	-342.2
180.685	-343
180.845	-344.7
180.995	-346.8
181.145	-337.7
181.295	-337
181.445	-334.3
181.595	-328.9
181.745	-332.5
181.895	-323.1
182.045	-324.1

182.195	-325.7
182.210	-320.7
182.495	-327.5
182.645	-320.1
182.795	-316.5
182.950	-310.9
183.105	-311
183.260	-313.7
183.415	-322.4
183.515	-317.1
183.615	-328.3
183.765	-328.8
183.900	-330.8
184.285	-334.1
184.440	-331.3
184.595	-335.3
184.740	-332.1
184.890	-335.1
185.045	-327.5
185.195	-328.5
185.345	-323.9
185.505	-317.3
185.705	-313.8
185.925	-318.3
186.140	-326.7
186.335	-325.6
186.845	-332.3
186.985	-343.2
187.310	-336.4
187.465	-329.4
187.625	-332.1
187.765	-329.8
187.895	-329.7
188.045	-330.5
188.195	-342.8
188.345	-344.1
188.495	-335.7
188.645	-338.8
188.795	-335.4
188.945	-327.4
189.100	-332.9
189.255	-340
189.390	-336.4
189.865	-332
190.015	-330.5
190.165	-335.6
190.315	-333.5
190.465	-329
190.620	-329.3
190.630	-322.4
190.760	-321.2
191.135	-326.7

191.255	-320.8
191.775	-315.6
191.925	-317.5
192.070	-317.4
192.215	-303.3
192.365	-314.4
192.515	-302.2
192.630	-304.3
192.905	-294.5
193.090	-302.7
193.475	-303.4
193.620	-299.1
193.815	-300.9
193.950	-301.1
194.100	-301.8
194.295	-308.7
194.855	-302.8
195.220	-301.1
195.355	-303.2
195.485	-311.9
195.630	-306
195.785	-298.2
195.935	-301.1
196.065	-308
196.315	-306.7
196.485	-298.9
196.625	-305.1
196.825	-312.5
196.925	-305.5
197.075	-307.3
197.220	-305
197.370	-315.1
197.910	-310.1
198.085	-306.1
198.245	-298.3
198.400	-301.3
198.545	-309.8
198.695	-312.7
198.845	-322.3
198.985	-316.3
199.255	-318.5
199.455	-316.4
199.625	-318.4
199.775	-318.1
199.900	-316
200.025	-318.5
200.175	-324.4
200.345	-313.5
200.735	-324.6
200.885	-324.2
200.975	-317.9
201.065	-316

201.215	-318.5
201.365	-316.1
201.525	-318.1
201.850	-315.1
202.005	-321.7
202.155	-317.9
202.305	-319.4
202.460	-319.4
202.615	-324
202.765	-316.8
202.930	-318.7
203.095	-313.1
203.245	-319.2
203.395	-321.6
203.545	-320.4
203.640	-311.4
203.960	-306.6
204.115	-308.1
204.265	-318.7
204.405	-313.7
204.625	-317.9
204.775	-315.5
204.960	-312.9
205.160	-326.4
205.290	-320.8
205.615	-318.1
205.765	-315.3
205.910	-316.8
206.065	-316.5
206.650	-323
206.795	-327.9
206.935	-333.5
207.085	-326.6
207.235	-329.2
207.385	-326.6
207.535	-326.4
207.685	-327.6
207.835	-328
207.985	-327.4
208.125	-326.9
208.265	-329.9
208.410	-322
208.555	-317.1
208.705	-310.3
208.875	-320.2
209.170	-324.3
209.365	-326.1
209.525	-324.7
209.630	-327.5
209.745	-324.5
209.895	-320.3
210.045	-323.5

210.195	-324.6
210.345	-323.5
210.495	-323.4
210.645	-322.7
210.795	-323.3
210.940	-327.4
211.085	-325.6
211.235	-319.8
211.385	-321.4
211.535	-320.1
211.685	-320.4
211.835	-318.3
211.985	-316.9
212.135	-318.7
212.265	-323
212.525	-315
212.705	-326.8
212.860	-314.7
212.975	-312.4
213.175	-318.7
213.325	-314.1
213.475	-313.6
213.605	-306.5
213.775	-309.8
213.925	-306.4
214.075	-307.3
214.235	-306.6
214.515	-304.7
214.720	-295.9
214.900	-285.2
215.075	-292.4
215.225	-295.6
215.345	-291.2
215.775	-293.6
215.925	-293.3
216.075	-292
216.225	-295.4
216.360	-294.5
216.495	-294.3
216.645	-297.4
216.795	-298.8
216.945	-289.9
217.085	-292.2
217.245	-294.3
217.395	-291.7
217.545	-290.5
217.670	-287.9
217.975	-303.5
218.135	-305.3
218.285	-304.8
218.445	-307.3
218.680	-311.5

218.850	-316.8
218.970	-311.7
219.095	-318.8
219.235	-316.6
219.375	-314.6
219.525	-318.2
219.670	-317.5
220.125	-323.8
220.195	-328
220.275	-317.8
220.425	-320.5
220.540	-330.2
220.570	-319.7
220.720	-324.2
220.860	-330.3
220.985	-326.4
221.335	-340.5
221.635	-328.4
221.785	-342
221.935	-341.1
222.060	-332.8
222.310	-335.4
222.455	-340.5
222.605	-339.9
222.760	-338.2
222.925	-340.6
223.075	-337.9
223.225	-324.2
223.375	-317.6
223.515	-319.5
223.605	-321.1
223.835	-319.2
223.955	-318.3
224.075	-315.6
224.225	-317.6