

序号	时间	压差均值	压差最大	压差最小	压差折算1	压差折算2	压差折算3	压差数据
1	2020/9/1 0:00	18.4638	31.2419	0.75	18.4638	31.25	0.75	F
2	2020/9/1 1:00	5.3798	16.05	0.75	5.3798	19.25	0.75	F
3	2020/9/1 2:00	1.8679	12.8145	0.75	1.8679	16	0.75	F
4	2020/9/1 3:00	5.6955	17.8468	0.75	5.6955	20	0.75	F
5	2020/9/1 4:00	11.9334	19.25	0.75	11.9334	19.5	0.75	F
6	2020/9/1 5:00	18.8684	24.8611	12.0764	18.8684	25.25	11.5	F
7	2020/9/1 6:00	19.7495	22.3986	12.9194	19.7495	22.5	12.25	F
8	2020/9/1 7:00	8.229	18.3784	0.9417	8.229	28.75	0.75	F
9	2020/9/1 8:00	0.9967	1	0.9583	0.9967	1	0.75	F
10	2020/9/1 9:00	1	1	1	1	1	1	F
11	2020/9/1 10:00	1	1	1	1	1	1	F
12	2020/9/1 11:00	1	1	1	1	1	1	F
13	2020/9/1 12:00	1	1	1	1	1	1	F
14	2020/9/1 13:00	1	1	1	1	1	1	F
15	2020/9/1 14:00	1	1	1	1	1	1	F
16	2020/9/1 15:00	1	1	1	1	1	1	F
17	2020/9/1 16:00	0.9773	1	0.8306	0.9773	1	0.75	F
18	2020/9/1 17:00	0.8	0.9167	0.75	0.8	1	0.75	F
19	2020/9/1 18:00	0.7503	0.7569	0.75	0.7503	1	0.75	F
20	2020/9/1 19:00	0.75	0.75	0.75	0.75	0.75	0.75	F
21	2020/9/1 20:00	0.75	0.75	0.75	0.75	0.75	0.75	F
22	2020/9/1 21:00	0.75	0.75	0.75	0.75	0.75	0.75	F
23	2020/9/1 22:00	0.75	0.75	0.75	0.75	0.75	0.75	F
24	2020/9/1 23:00	0.75	0.75	0.75	0.75	0.75	0.75	F
25	2020/9/2 0:00	1.6476	12	0.75	1.6476	15.75	0.75	F
26	2020/9/2 1:00	11.0183	17.2027	0.75	11.0183	17.5	0.75	F
27	2020/9/2 2:00	8.4307	14.3333	0.75	8.4307	14.75	0.75	F
28	2020/9/2 3:00	13.9776	19.9257	0.75	13.9776	24	0.75	F
29	2020/9/2 4:00	5.8613	13.3387	0.75	5.8613	24.75	0.75	F
30	2020/9/2 5:00	1.5993	7.6689	0.75	1.5993	11	0.75	F
31	2020/9/2 6:00	8.2226	19.7419	0.75	8.2226	20.25	0.75	F
32	2020/9/2 7:00	16.464	22.1216	0.7661	16.464	25.75	0.75	F
33	2020/9/2 8:00	11.8517	19.7417	0.75	11.8517	20.25	0.75	F
34	2020/9/2 9:00	3.2304	17.0583	0.75	3.2304	17.25	0.75	F
35	2020/9/2 10:00	0.9476	1	0.8167	0.9476	1	0.75	F
36	2020/9/2 11:00	0.967	1	0.8387	0.967	1	0.75	F
37	2020/9/2 12:00	0.9912	1	0.9333	0.9912	1	0.75	F
38	2020/9/2 13:00	1	1	1	1	1	1	F
39	2020/9/2 14:00	1	1	1	1	1	1	F
40	2020/9/2 15:00	0.9114	1	0.75	0.9114	1	0.75	F
41	2020/9/2 16:00	0.7533	0.777	0.75	0.7533	1	0.75	F
42	2020/9/2 17:00	0.75	0.75	0.75	0.75	0.75	0.75	F
43	2020/9/2 18:00	0.75	0.75	0.75	0.75	0.75	0.75	F
44	2020/9/2 19:00	1.0119	9.2097	0.75	1.0119	12	0.75	F
45	2020/9/2 20:00	1.2349	10.7258	0.75	1.2349	11.25	0.75	F
46	2020/9/2 21:00	2.4669	11.3145	0.75	2.4669	11.5	0.75	F
47	2020/9/2 22:00	3.8885	12.3716	0.75	3.8885	12.5	0.75	F
48	2020/9/2 23:00	15.1336	22.9459	0.75	15.1336	23	0.75	F
49	2020/9/3 0:00	24.4719	31.7903	14.6452	24.4719	40.5	8	F
50	2020/9/3 1:00	27.0249	28.2903	26.25	27.0249	28.5	26.25	F

51	2020/9/3 2:00	27.948	29.5	24.8581	27.948	29.5	24.75 F
52	2020/9/3 3:00	30.5032	32.0068	26.473	30.5032	32.25	26 F
53	2020/9/3 4:00	30.9676	32.5403	29.2419	30.9676	32.75	29 F
54	2020/9/3 5:00	40.7116	64.9595	22.9516	51.3946	102.2999	22.5 F
55	2020/9/3 6:00	28.4622	33.875	25.8387	28.4622	34.25	25.5 F
56	2020/9/3 7:00	25.9307	29.75	13.7973	25.9307	29.75	12.5 F
57	2020/9/3 8:00	10.9918	21.8468	0.75	10.9918	22.5	0.75 F
58	2020/9/3 9:00	1.2947	15.3581	0.75	1.2947	18.5	0.75 F
59	2020/9/3 10:00	0.8694	3.0338	0.75	0.8694	8.75	0.75 F
60	2020/9/3 11:00	0.75	0.75	0.75	0.75	0.75	0.75 F
61	2020/9/3 12:00	0.75	0.75	0.75	0.75	0.75	0.75 F
62	2020/9/3 13:00	0.7512	0.7667	0.75	0.7512	1	0.75 F
63	2020/9/3 14:00	0.7634	0.8417	0.75	0.7634	1	0.75 F
64	2020/9/3 15:00	0.8042	0.9516	0.75	0.8042	1	0.75 F
65	2020/9/3 16:00	0.9591	1	0.8716	0.9591	1	0.75 F
66	2020/9/3 17:00	0.7706	0.8986	0.75	0.7706	1	0.75 F
67	2020/9/3 18:00	0.7524	0.7973	0.75	0.7524	1	0.75 F
68	2020/9/3 19:00	0.75	0.75	0.75	0.75	0.75	0.75 F
69	2020/9/3 20:00	1.0425	11.3243	0.75	1.0425	11.75	0.75 F
70	2020/9/3 21:00	2.7643	16.6284	0.75	2.7643	17.75	0.75 F
71	2020/9/3 22:00	11.5671	21.0417	2.1014	11.5671	21.25	0.75 F
72	2020/9/3 23:00	18.1763	23.5887	5.8226	18.1763	24	4.75 F
73	2020/9/4 0:00	16.8791	25.725	0.75	16.8791	25.75	0.75 F
74	2020/9/4 1:00	14.4614	26.7639	0.75	14.4614	27	0.75 F
75	2020/9/4 2:00	23.9736	26.1371	18.85	23.9736	26.25	18.75 F
76	2020/9/4 3:00	23.1119	27.5139	14.5726	23.1119	27.75	12 F
77	2020/9/4 4:00	25.9635	28.9032	21.8	25.9635	29.25	21.5 F
78	2020/9/4 5:00	26.742	27.75	25.4032	26.742	27.75	24.75 F
79	2020/9/4 6:00	28.1018	28.75	27.5	28.1018	28.75	27.5 F
80	2020/9/4 7:00	26.757	28.8472	23.2258	26.757	29	23 F
81	2020/9/4 8:00	6.7261	23.2083	0.75	6.7261	23.25	0.75 F
82	2020/9/4 9:00	0.8786	11.2297	0.25	0.8786	12.25	0.25 F
83	2020/9/4 10:00	0.4982	0.5	0.4662	0.4982	0.5	0.25 F
84	2020/9/4 11:00	0.6899	0.75	0.5	0.6899	0.75	0.5 F
85	2020/9/4 12:00	0.75	0.75	0.75	0.75	0.75	0.75 F
86	2020/9/4 13:00	0.8047	0.9194	0.75	0.8047	1	0.75 F
87	2020/9/4 14:00	0.8853	0.9917	0.8041	0.8853	1	0.75 F
88	2020/9/4 15:00	0.9299	1	0.8417	0.9299	1	0.75 F
89	2020/9/4 16:00	0.9606	1	0.8417	0.9606	1	0.75 F
90	2020/9/4 17:00	0.9972	1	0.9583	0.9972	1	0.75 F
91	2020/9/4 18:00	0.9894	1	0.9435	0.9894	1	0.75 F
92	2020/9/4 19:00	0.8892	1	0.7661	0.8892	1	0.75 F
93	2020/9/4 20:00	12.1892	57.3403	0.75	17.0488	95.75	0.75 F
94	2020/9/4 21:00	0.7523	0.7903	0.75	0.7523	1	0.75 F
95	2020/9/4 22:00	0.75	0.75	0.75	0.75	0.75	0.75 F
96	2020/9/4 23:00	0.75	0.75	0.75	0.75	0.75	0.75 F
97	2020/9/5 0:00	6.5233	20.4677	0.75	6.5233	20.5	0.75 F
98	2020/9/5 1:00	22.2368	23.4662	19.7583	22.2368	23.5	15.5 F
99	2020/9/5 2:00	20.7608	25.8986	17.7903	20.7608	26.25	16.5 F
100	2020/9/5 3:00	25.6572	28.7742	22.2097	25.6572	29.25	22 F
101	2020/9/5 4:00	28.2773	30.2778	26.4	28.2773	30.5	26.25 F

102	2020/9/5 5:00	30.449	32.5	22.121	30.449	32.75	20.5	F
103	2020/9/5 6:00	32.2068	33.25	31.25	32.2068	33.25	31.25	F
104	2020/9/5 7:00	28.2655	33	23.7419	28.2655	33	23.5	F
105	2020/9/5 8:00	31.1863	63.725	0.75	37.5731	95.5	0.75	F
106	2020/9/5 9:00	4.0505	14.5	0.75	4.0505	15	0.75	F
107	2020/9/5 10:00	0.7599	0.8306	0.75	0.7599	1	0.75	F
108	2020/9/5 11:00	0.8827	0.9797	0.7703	0.8827	1	0.75	F
109	2020/9/5 12:00	0.9873	1	0.8264	0.9873	1	0.75	F
110	2020/9/5 13:00	1	1	1	1	1	1	F
111	2020/9/5 14:00	1	1	1	1	1	1	F
112	2020/9/5 15:00	1	1	1	1	1	1	F
113	2020/9/5 16:00	1	1	1	1	1	1	F
114	2020/9/5 17:00	1	1	1	1	1	1	F
115	2020/9/5 18:00	1	1	1	1	1	1	F
116	2020/9/5 19:00	1	1	1	1	1	1	F
117	2020/9/5 20:00	0.9974	1	0.9677	0.9974	1	0.75	F
118	2020/9/5 21:00	0.985	3.0743	0.8387	0.985	7.75	0.75	F
119	2020/9/5 22:00	0.9781	1	0.8514	0.9781	1	0.75	F
120	2020/9/5 23:00	1.4245	10.7333	0.8194	1.4245	15.5	0.75	F
121	2020/9/6 0:00	2.9394	12.7095	0.75	2.9394	16	0.75	F
122	2020/9/6 1:00	3.3502	13.2984	0.75	3.3502	13.75	0.75	F
123	2020/9/6 2:00	11.163	20.129	0.75	11.163	20.75	0.75	F
124	2020/9/6 3:00	14.3414	17.2177	5.9932	14.3414	17.5	0.75	F
125	2020/9/6 4:00	17.6262	25.3243	8.2639	17.6262	25.5	6.5	F
126	2020/9/6 5:00	21.6331	24.6371	11.621	21.6331	24.75	10.25	F
127	2020/9/6 6:00	18.2372	21.1892	15.75	18.2372	21.25	14	F
128	2020/9/6 7:00	49.815	172.4194	6.8851	53.7608	186.4848	3.25	F
129	2020/9/6 8:00	62.7889	172.8041	15.1532	75.4867	181.0233	13	N
130	2020/9/6 9:00	18.8777	84.9257	0.8986	21.9623	121.303	0.75	F
131	2020/9/6 10:00	1.7704	13.6694	1	1.7704	17	1	F
132	2020/9/6 11:00	1	1	1	1	1	1	F
133	2020/9/6 12:00	1	1	1	1	1	1	F
134	2020/9/6 13:00	1	1	1	1	1	1	F
135	2020/9/6 14:00	1	1	1	1	1	1	F
136	2020/9/6 15:00	1	1	1	1	1	1	F
137	2020/9/6 16:00	1	1	1	1	1	1	F
138	2020/9/6 17:00	1	1	1	1	1	1	F
139	2020/9/6 18:00	1	1	1	1	1	1	F
140	2020/9/6 19:00	1	1	1	1	1	1	F
141	2020/9/6 20:00	1	1	1	1	1	1	F
142	2020/9/6 21:00	1.0127	1.5323	1	1.0127	4	1	F
143	2020/9/6 22:00	1	1	1	1	1	1	F
144	2020/9/6 23:00	1.6786	9.7973	1	1.6786	18.25	1	F
145	2020/9/7 0:00	3.1498	13.5081	1	3.1498	18.75	1	F
146	2020/9/7 1:00	9.0532	18.4122	1	9.0532	18.5	1	F
147	2020/9/7 2:00	14.2463	20.9113	6.8681	14.2463	21.5	1	F
148	2020/9/7 3:00	19.5017	23.8986	14.9333	19.5017	24	14.25	F
149	2020/9/7 4:00	20.2779	21.9324	17.6613	20.2779	22	13.5	F
150	2020/9/7 5:00	23.7253	27.9865	14.7095	23.7253	28.25	13.75	F
151	2020/9/7 6:00	27.7284	29.3065	24.9662	27.7284	29.5	24	F
152	2020/9/7 7:00	30.4471	95.425	18.3667	33.0857	131.0083	18	F

153	2020/9/7 8:00	19.6172	81.4122	1	21.4794	102.9178	1 F
154	2020/9/7 9:00	1	1	1	1	1	1 F
155	2020/9/7 10:00	1	1	1	1	1	1 F
156	2020/9/7 11:00	1	1	1	1	1	1 F
157	2020/9/7 12:00	1	1	1	1	1	1 F
158	2020/9/7 13:00	1.0002	1.0068	1	1.0002	1.25	1 F
159	2020/9/7 14:00	1.0005	1.0083	1	1.0005	1.25	1 F
160	2020/9/7 15:00	1.0003	1.0203	1	1.0003	1.25	1 F
161	2020/9/7 16:00	1.0001	1.0068	1	1.0001	1.25	1 F
162	2020/9/7 17:00	1	1	1	1	1	1 F
163	2020/9/7 18:00	1	1	1	1	1	1 F
164	2020/9/7 19:00	1.0081	1.3387	1	1.0081	4.5	1 F
165	2020/9/7 20:00	1.613	10.8851	1	1.613	15	1 F
166	2020/9/7 21:00	1.679	15.5323	1	1.679	17.5	1 F
167	2020/9/7 22:00	4.4712	14.9667	1	4.4712	19.25	1 F
168	2020/9/7 23:00	8.0173	19.175	0.9917	8.0173	20.75	0.75 F
169	2020/9/8 0:00	11.6717	21.7097	1	11.6717	23.5	0.75 F
170	2020/9/8 1:00	15.4776	19.8145	2.3548	15.4776	20	1 F
171	2020/9/8 2:00	19.839	26.1351	11.1757	19.839	26.5	10.25 F
172	2020/9/8 3:00	25.6889	29	17.0083	25.6889	29	15.75 F
173	2020/9/8 4:00	29.6441	31.3919	26.8108	29.6441	31.75	22.25 F
174	2020/9/8 5:00	28.7416	30.2016	22.0403	28.7416	30.25	21.75 F
175	2020/9/8 6:00	29.2693	30.8083	21.9324	29.2693	31	21.25 F
176	2020/9/8 7:00	23.4285	31	12.6083	23.4285	31	12 F
177	2020/9/8 8:00	14.0005	22.9758	4.5	14.0005	23.25	1 F
178	2020/9/8 9:00	2.1803	13.8583	1	2.1803	15.25	1 F
179	2020/9/8 10:00	1	1	1	1	1	1 F
180	2020/9/8 11:00	1	1	1	1	1	1 F
181	2020/9/8 12:00	1	1	1	1	1	1 F
182	2020/9/8 13:00	1	1	1	1	1	1 F
183	2020/9/8 14:00	1	1	1	1	1	1 F
184	2020/9/8 15:00	1	1	1	1	1	1 F
185	2020/9/8 16:00	1	1	1	1	1	1 F
186	2020/9/8 17:00	1	1	1	1	1	1 F
187	2020/9/8 18:00	1.0274	2.6419	1	1.0274	7.25	1 F
188	2020/9/8 19:00	1.2951	9.7419	1	1.2951	14.75	1 F
189	2020/9/8 20:00	1.7616	12.6351	0.8871	1.7616	13	0.75 F
190	2020/9/8 21:00	4.914	13.2419	0.8041	4.914	13.5	0.75 F
191	2020/9/8 22:00	10.8498	17.8889	0.8378	10.8498	18.25	0.75 F
192	2020/9/8 23:00	12.9073	22.7742	3.3667	12.9073	23.25	0.75 F
193	2020/9/9 0:00	19.8137	27.5	10.9833	19.8137	28	0.75 F
194	2020/9/9 1:00	15.1	20.2973	11.6833	15.1	20.5	11.25 F
195	2020/9/9 2:00	20.6305	27.8378	0.75	20.6305	28.5	0.75 F
196	2020/9/9 3:00	22.5757	25.4595	18.25	22.5757	25.5	17.5 F
197	2020/9/9 4:00	27.9164	30.1371	21.0811	27.9164	30.25	17 F
198	2020/9/9 5:00	31.121	33.9417	29.0565	31.121	34.25	29 F
199	2020/9/9 6:00	31.9181	37.9333	28.7742	31.9181	38.25	28.5 F
200	2020/9/9 7:00	24.5788	29.5068	9.0403	24.5788	29.75	1 F
201	2020/9/9 8:00	8.4762	21.3065	1	8.4762	24.25	1 F
202	2020/9/9 9:00	1	1	1	1	1	1 F
203	2020/9/9 10:00	1	1	1	1	1	1 F

204	2020/9/9 11:00	1	1	1	1	1	1 F
205	2020/9/9 12:00	1	1	1	1	1	1 F
206	2020/9/9 13:00	1	1	1	1	1	1 F
207	2020/9/9 14:00	1	1	1	1	1	1 F
208	2020/9/9 15:00	1	1	1	1	1	1 F
209	2020/9/9 16:00	1	1	1	1	1	1 F
210	2020/9/9 17:00	1	1	1	1	1	1 F
211	2020/9/9 18:00	1	1	1	1	1	1 F
212	2020/9/9 19:00	1	1	1	1	1	1 F
213	2020/9/9 20:00	60.5095	97.725	1	74.2246	171.0695	1 N
214	2020/9/9 21:00	76.2441	79.7917	71.3548	94.4089	102.8069	86.0606 N
215	2020/9/9 22:00	74.1668	135.2083	51.6583	96.155	192.1649	52.25 N
216	2020/9/9 23:00	62.2738	108.527	43.7903	88.5467	205.8152	43.5 N
217	2020/9/10 0:00	58.8986	99.3667	44.3378	87.9421	204.028	57 N
218	2020/9/10 1:00	68.9597	107.8833	47.3581	96.1158	226.9755	54.75 N
219	2020/9/10 2:00	78.4749	99.3649	57.5667	100.0869	203.8331	53.75 N
220	2020/9/10 3:00	76.5182	106.1935	52.8243	102.8432	221.1195	54 N
221	2020/9/10 4:00	53.3757	55.4839	48.0203	83.7375	87.6356	74.7191 N
222	2020/9/10 5:00	54.2712	56.3446	53.1855	85.2637	96.6742	83.0067 N
223	2020/9/10 6:00	66.7372	106.3784	29.0083	96.1369	238.7597	28.75 N
224	2020/9/10 7:00	18.4943	29.4662	0.75	18.4943	29.75	0.75 F
225	2020/9/10 8:00	1.5784	12.6048	0.75	1.5784	13.25	0.75 F
226	2020/9/10 9:00	0.9764	8.9839	0.75	0.9764	10.25	0.75 F
227	#####	26.0212	56.8583	0.75	36.4898	93.8399	0.75 N
228	#####	39.8334	47.629	31.0968	61.0947	74.1289	37.9919 N
229	#####	10.5539	50.379	0.75	15.9147	78.8521	0.75 F
230	#####	0.7808	2.5968	0.75	0.7808	8.25	0.75 F
231	#####	0.8797	4.3952	0.75	0.8797	12.5	0.75 F
232	#####	0.9672	7.7222	0.75	0.9672	10.5	0.75 F
233	#####	0.8673	3.7	0.75	0.8673	11.25	0.75 F
234	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
235	#####	0.9117	6.8649	0.75	0.9117	8	0.75 F
236	#####	2.7661	13.7162	0.75	2.7661	18.75	0.75 F
237	#####	4.4825	13.6014	0.75	4.4825	16.75	0.75 F
238	#####	6.6437	15.527	0.75	6.6437	17.25	0.75 F
239	#####	6.3074	16.5403	0.75	6.3074	26	0.75 F
240	#####	11.8337	23.0203	4.7568	11.8337	23.25	0.75 F
241	2020/9/11 0:00	14.5957	20.9932	0.75	14.5957	30.75	0.75 F
242	2020/9/11 1:00	18.7913	24.2083	8.1081	18.7913	24.25	0.75 F
243	2020/9/11 2:00	21.3887	24	9.9797	21.3887	24	9.25 F
244	2020/9/11 3:00	18.9846	23.2986	11.0743	18.9846	23.75	0.75 F
245	2020/9/11 4:00	19.9778	27.7973	13.3417	19.9778	28	12.25 F
246	2020/9/11 5:00	20.6247	25.9083	11.3952	20.6247	26.25	0.75 F
247	2020/9/11 6:00	19.7757	25.25	15.1694	19.7757	25.5	15 F
248	2020/9/11 7:00	10.1786	19.7583	0.75	10.1786	26.5	0.75 F
249	2020/9/11 8:00	1.7343	13.8629	0.75	1.7343	14.25	0.75 F
250	2020/9/11 9:00	1.3697	10.3446	0.7903	1.3697	10.5	0.75 F
251	#####	0.955	1	0.8226	0.955	1	0.75 F
252	#####	0.909	1	0.7905	0.909	1	0.75 F
253	#####	0.9326	5.8226	0.75	0.9326	10	0.75 F
254	#####	0.806	0.9122	0.7568	0.806	1	0.75 F

255	#####	0.7936	0.8919	0.75	0.7936	1	0.75 F
256	#####	0.8771	0.9792	0.8041	0.8771	1	0.75 F
257	#####	0.9765	4.4527	0.75	0.9765	7.5	0.75 F
258	#####	0.7511	0.7905	0.75	0.7511	1	0.75 F
259	#####	1.131	14.4417	0.75	1.131	23.75	0.75 F
260	#####	2.1601	14.1532	1	2.1601	14.75	1 F
261	#####	5.1561	20.1452	0.9189	5.1561	21.75	0.75 F
262	#####	7.8492	16.6833	0.75	7.8492	17	0.75 F
263	#####	9.7581	19.371	0.75	9.7581	20.5	0.75 F
264	#####	11.8973	16.0917	0.75	11.8973	16.25	0.75 F
265	2020/9/12 0:00	13.08	24.723	0.75	13.08	25.75	0.75 F
266	2020/9/12 1:00	16.0087	26.1	7.3264	16.0087	29.5	0.75 F
267	2020/9/12 2:00	19.4707	22.0135	18.0333	19.4707	22.25	17.5 F
268	2020/9/12 3:00	21.4656	28.9583	15.5403	21.4656	30.75	15 F
269	2020/9/12 4:00	25.7307	27	24.0203	25.7307	27	24 F
270	2020/9/12 5:00	26.992	29.2419	24.777	26.992	29.25	24.5 F
271	2020/9/12 6:00	28.4515	31.2903	25.8264	28.4515	31.75	25.75 F
272	2020/9/12 7:00	30.3634	31.5403	28.6081	30.3634	31.75	28.5 F
273	2020/9/12 8:00	48.1122	80.379	24.8243	61.2064	107.52	24.75 N
274	2020/9/12 9:00	32.652	73.5242	0.75	42.1484	105.28	0.75 F
275	#####	5.1149	12.7903	0.75	5.1149	16.75	0.75 F
276	#####	5.7034	17.4839	0.75	5.7034	18	0.75 F
277	#####	1.3457	7.8952	0.975	1.3457	8.75	0.75 F
278	#####	0.9979	1	0.9839	0.9979	1	0.75 F
279	#####	0.9935	1	0.9417	0.9935	1	0.75 F
280	#####	0.9339	1	0.7984	0.9339	1	0.75 F
281	#####	0.7646	0.8784	0.75	0.7646	1	0.75 F
282	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
283	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
284	#####	1.1796	8.6806	0.75	1.1796	9	0.75 F
285	#####	29.1678	50.2095	0.75	41.4017	81.5	0.75 N
286	#####	7.386	16.0473	0.75	7.386	19.25	0.75 F
287	#####	11.5924	17.7917	0.75	11.5924	18	0.75 F
288	#####	21.6923	24	17.9595	21.6923	24	17.5 F
289	2020/9/13 0:00	20.7367	24.5	0.75	20.7367	24.5	0.75 F
290	2020/9/13 1:00	3.4639	12.6689	0.75	3.4639	16.25	0.75 F
291	2020/9/13 2:00	3.3348	14.0878	0.75	3.3348	14.5	0.75 F
292	2020/9/13 3:00	8.2478	15.8378	0.75	8.2478	18.75	0.75 F
293	2020/9/13 4:00	5.6251	14.5743	0.75	5.6251	14.75	0.75 F
294	2020/9/13 5:00	7.2267	13.9	0.75	7.2267	16.75	0.75 F
295	2020/9/13 6:00	11.3509	19.629	0.75	11.3509	22.75	0.75 F
296	2020/9/13 7:00	11.0625	15.8919	0.75	11.0625	17.75	0.75 F
297	2020/9/13 8:00	32.8417	71.5917	0.75	49.0352	93.5	0.75 N
298	2020/9/13 9:00	39.7024	49.6833	28.0203	67.1736	117.5214	1.2632 N
299	#####	2.6943	42.7095	0.75	4.0678	77.3789	0.75 F
300	#####	0.8173	0.9274	0.75	0.8173	1	0.75 F
301	#####	0.9558	1	0.825	0.9558	1	0.75 F
302	#####	0.9964	1	0.9527	0.9964	1	0.75 F
303	#####	0.9492	1	0.8472	0.9492	1	0.75 F
304	#####	0.8297	0.975	0.7568	0.8297	1	0.75 F
305	#####	0.8082	0.9167	0.75	0.8082	1	0.75 F

306	#####	0.7545	0.8145	0.75	0.7545	1	0.75 F
307	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
308	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
309	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
310	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
311	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
312	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
313	2020/9/14 0:00	1.0242	7.625	0.75	1.0242	12	0.75 F
314	2020/9/14 1:00	4.7815	16.75	0.75	4.7815	20.5	0.75 F
315	2020/9/14 2:00	5.815	13.1824	0.8167	5.815	13.75	0.75 F
316	2020/9/14 3:00	14.195	20.1944	4.3851	14.195	20.5	1 F
317	2020/9/14 4:00	15.5064	17.15	11.4861	15.5064	17.25	9 F
318	2020/9/14 5:00	18.6449	24.2097	9.4595	18.6449	26.5	9 F
319	2020/9/14 6:00	19.7508	23.8851	17.7083	19.7508	26	16.75 F
320	2020/9/14 7:00	19.6214	22.4054	11.129	19.6214	22.5	10.25 F
321	2020/9/14 8:00	51.6675	69.3629	16.5403	71.8165	412.963	16.5 N
322	2020/9/14 9:00	40.3465	57.35	0.9597	56.9469	181.2359	0.75 N
323	#####	3.5589	13.4194	1	3.5589	14	1 F
324	#####	1	1	1	1	1	1 F
325	#####	1	1	1	1	1	1 F
326	#####	1	1	1	1	1	1 F
327	#####	1	1	1	1	1	1 F
328	#####	1	1	1	1	1	1 F
329	#####	1	1	1	1	1	1 F
330	#####	1.8787	15.6694	1	1.8787	16.25	1 F
331	#####	1.1564	4.0405	1	1.1564	9.75	1 F
332	#####	3.3185	14.8629	1	3.3185	20	1 F
333	#####	11.0966	20.9597	1	11.0966	25.25	1 F
334	#####	14.2976	23.6613	0.9833	14.2976	24	0.75 F
335	#####	18.0786	23.5946	0.9	18.0786	24.25	0.75 F
336	#####	20.702	27.5806	14.3	20.702	27.75	13.75 F
337	2020/9/15 0:00	19.9823	24.0946	4.6351	19.9823	26	0.75 F
338	2020/9/15 1:00	8.2761	17.8649	0.75	8.2761	22.25	0.75 F
339	2020/9/15 2:00	11.5173	22.5403	0.75	11.5173	23	0.75 F
340	2020/9/15 3:00	15.7064	23.7742	2.3	15.7064	24	0.75 F
341	2020/9/15 4:00	18.5037	26.1554	5.9516	18.5037	27.5	0.75 F
342	2020/9/15 5:00	18.245	24.0887	9.5608	18.245	24.25	7.75 F
343	2020/9/15 6:00	17.5827	21.8083	10.7742	17.5827	22	10 F
344	2020/9/15 7:00	20.8241	25	12.8851	20.8241	25	12.5 F
345	2020/9/15 8:00	25.3378	27.473	23.5968	25.3378	27.5	23.5 F
346	2020/9/15 9:00	21.657	24.6083	5.2984	21.657	25	0.75 F
347	#####	24.1173	26.6351	18.3784	24.1173	29.75	16.5 F
348	#####	26.5444	31.1014	22.3306	26.5444	31.5	22.25 F
349	#####	26.7114	30.7847	24.9189	26.7114	31	24.75 F
350	#####	26.5841	27.75	25.5743	26.5841	27.75	25.5 F
351	#####	24.477	29.15	11.8108	24.477	29.25	10.75 F
352	#####	18.6177	25.2177	1	18.6177	25.25	1 F
353	#####	14.4101	21.2417	5.4189	14.4101	21.5	3.75 F
354	#####	18.3864	25.6917	11.5743	18.3864	26.25	0.75 F
355	#####	21.2688	30.0946	0.777	21.2688	30.25	0.75 F
356	#####	25.8857	30.1486	23.4667	25.8857	30.25	23.25 F

357	#####	25.1789	27.473	18	25.1789	27.75	17 F
358	#####	29.1289	30.2917	27.2258	29.1289	30.5	27 F
359	#####	31.8328	33.25	30.4122	31.8328	33.25	30.25 F
360	#####	32.3682	33.4324	30.75	32.3682	33.5	30.75 F
361	2020/9/16 0:00	32.8294	33.8917	31.2583	32.8294	34	31.25 F
362	2020/9/16 1:00	13.686	23.7361	3.4167	13.686	34	1 F
363	2020/9/16 2:00	14.7901	23.0405	1	14.7901	23.25	1 F
364	2020/9/16 3:00	6.8773	19.2823	1	6.8773	19.5	1 F
365	2020/9/16 4:00	10.7235	22.0068	1	10.7235	22.5	1 F
366	2020/9/16 5:00	17.2283	21.3041	1.0417	17.2283	21.5	1 F
367	2020/9/16 6:00	17.9792	22.9417	8.0917	17.9792	23.75	1 F
368	2020/9/16 7:00	9.0352	16.5	1	9.0352	16.75	1 F
369	2020/9/16 8:00	51.5697	90.7742	1	73.7309	390.0966	1 N
370	2020/9/16 9:00	39.3992	52.7167	29.7639	63.9508	89.4565	21.5887 N
371	#####	4.7383	39.3514	1	7.1558	74.4441	1 F
372	#####	0.9831	1	0.8833	0.9831	1	0.75 F
373	#####	0.8661	1.325	0.7583	0.8661	17.75	0.75 F
374	#####	32.721	64.7258	0.75	45.7156	169.7304	0.75 N
375	#####	0.7904	0.8986	0.75	0.7904	1	0.75 F
376	#####	0.7672	0.871	0.75	0.7672	1	0.75 F
377	#####	0.9856	1	0.8446	0.9856	1	0.75 F
378	#####	1	1	1	1	1	1 F
379	#####	1	1	1	1	1	1 F
380	#####	1	1	1	1	1	1 F
381	#####	1	1	1	1	1	1 F
382	#####	1	1	1	1	1	1 F
383	#####	1	1	1	1	1	1 F
384	#####	1.1082	4.379	1	1.1082	11.25	1 F
385	2020/9/17 0:00	1.0247	2.3468	1	1.0247	5.25	1 F
386	2020/9/17 1:00	29.5971	34.4932	3.2778	29.5971	34.75	1 F
387	2020/9/17 2:00	30.217	32.3919	26.5541	30.217	32.75	26 F
388	2020/9/17 3:00	32.8924	35.2833	29.075	32.8924	35.5	27.5 F
389	2020/9/17 4:00	33.8557	35.2027	32.0338	33.8557	35.25	32 F
390	2020/9/17 5:00	34.3928	35.7297	31.6959	34.3928	36	31.25 F
391	2020/9/17 6:00	36.2001	39.5	31.879	36.2001	39.75	31.5 F
392	2020/9/17 7:00	34.3056	39.6622	29.4032	34.3056	40	26.75 F
393	2020/9/17 8:00	39.7676	67.5583	23.5	53.6938	244.3421	22.75 F
394	2020/9/17 9:00	46.7997	53.6689	22.7258	73.1861	97.1613	1.5474 N
395	#####	4.25	15.125	0.9677	4.6867	114.375	0.75 F
396	#####	0.992	1	0.9167	0.992	1	0.75 F
397	#####	3.2615	57.2097	0.9865	4.1566	205.7943	0.75 F
398	#####	30.8824	41.2903	16.0676	50.8494	83.6538	1.6349 N
399	#####	18.9367	33.7703	1	31.0977	65.5602	1 N
400	#####	0.9949	1	0.95	0.9949	1	0.75 F
401	#####	0.9394	1	0.825	0.9394	1	0.75 F
402	#####	0.8932	0.9677	0.7635	0.8932	1	0.75 F
403	#####	0.7674	0.8716	0.75	0.7674	1	0.75 F
404	#####	1.9669	8.6959	0.75	1.9669	11.5	0.75 F
405	#####	13.1292	22.8716	0.75	13.1292	23.5	0.75 F
406	#####	14.872	19.5	7.775	14.872	19.75	0.75 F
407	#####	22.5182	25.6532	17.7027	22.5182	25.75	17.25 F

408	#####	26.7105	34.1351	24.5878	26.7105	34.5	24.5	F
409	2020/9/18 0:00	29.5173	30.2027	28.75	29.5173	30.25	28.75	F
410	2020/9/18 1:00	4.901	30.25	0.75	4.901	30.25	0.75	F
411	2020/9/18 2:00	2.5379	11.375	0.75	2.5379	13	0.75	F
412	2020/9/18 3:00	0.9322	5.121	0.75	0.9322	8.25	0.75	F
413	2020/9/18 4:00	1.4031	7.2027	0.75	1.4031	16.5	0.75	F
414	2020/9/18 5:00	2.8012	14.0583	0.75	2.8012	15	0.75	F
415	2020/9/18 6:00	2.781	14.8387	0.75	2.781	15	0.75	F
416	2020/9/18 7:00	20.67	59.4758	3.2365	23.3672	375.693	0.75	F
417	2020/9/18 8:00	43.3315	57.8417	0.75	72.2949	246.1832	0.75	N
418	2020/9/18 9:00	35.5125	60.7581	0.75	58.5519	197.7187	0.75	N
419	#####	1.8383	32.0833	0.75	2.5825	67.6754	0.75	F
420	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
421	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
422	#####	0.8431	0.9931	0.75	0.8431	1	0.75	F
423	#####	0.8791	0.975	0.75	0.8791	1	0.75	F
424	#####	0.8617	0.9833	0.75	0.8617	1	0.75	F
425	#####	0.784	0.9257	0.75	0.784	1	0.75	F
426	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
427	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
428	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
429	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
430	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
431	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
432	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
433	2020/9/19 0:00	1.749	15.4333	0.75	1.749	15.75	0.75	F
434	2020/9/19 1:00	21.0537	27.5068	0.75	21.0537	27.75	0.75	F
435	2020/9/19 2:00	23.3065	24.3833	15.3417	23.3065	24.75	13.25	F
436	2020/9/19 3:00	19.4917	24	12.1486	19.4917	24	11.25	F
437	2020/9/19 4:00	20.6932	26.7095	17.3446	20.6932	27	17	F
438	2020/9/19 5:00	22.6599	23.4527	21.75	22.6599	23.5	21.5	F
439	2020/9/19 6:00	22.9818	24.4333	21.0726	22.9818	24.5	21	F
440	2020/9/19 7:00	26.6674	30	21.1554	26.6674	30	21	F
441	2020/9/19 8:00	74.4408	170.4839	22.1081	97.3071	493.6937	21.75	N
442	2020/9/19 9:00	23.3584	72.1181	0.75	35.6405	122.8346	0.75	F
443	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
444	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
445	#####	0.7501	0.7569	0.75	0.7501	1	0.75	F
446	#####	0.7606	0.8065	0.75	0.7606	1	0.75	F
447	#####	0.7571	0.7823	0.75	0.7571	1	0.75	F
448	#####	0.8786	1	0.75	0.8786	1	0.75	F
449	#####	0.9999	1	0.9932	0.9999	1	0.75	F
450	#####	0.9999	1	0.9932	0.9999	1	0.75	F
451	#####	0.9991	1	0.9917	0.9991	1	0.75	F
452	#####	0.9861	1	0.9375	0.9861	1	0.75	F
453	#####	0.9536	1	0.8581	0.9536	1	0.75	F
454	#####	0.9428	0.9919	0.825	0.9428	1	0.75	F
455	#####	3.9808	21.0068	0.7823	3.9808	22.25	0.75	F
456	#####	2.5772	22.2581	0.7583	2.5772	22.5	0.75	F
457	2020/9/20 0:00	7.963	17.7027	0.75	7.963	20.25	0.75	F
458	2020/9/20 1:00	5.8354	18.5333	0.75	5.8354	18.75	0.75	F

459	2020/9/20 2:00	6.928	19.2734	0.75	6.928	24.75	0.75 F
460	2020/9/20 3:00	14.8033	22.3851	0.75	14.8033	23	0.75 F
461	2020/9/20 4:00	16.8083	20.8819	7.8387	16.8083	21	3 F
462	2020/9/20 5:00	13.7651	25.8833	0.75	13.7651	26.25	0.75 F
463	2020/9/20 6:00	15.1966	21.6935	6.6081	15.1966	22	5.5 F
464	2020/9/20 7:00	24.4374	70.3667	11.3581	30.0995	161.1807	5 F
465	2020/9/20 8:00	45.6713	57.379	35.6081	77.3194	113.9033	27.0615 N
466	2020/9/20 9:00	39.8498	50.3514	29.4583	67.2148	106.2815	1.2614 N
467	#####	15.8691	45.2742	1	26.2255	100.2111	1 F
468	#####	1	1	1	1	1	1 F
469	#####	1	1	1	1	1	1 F
470	#####	1	1	1	1	1	1 F
471	#####	1	1	1	1	1	1 F
472	#####	1	1	1	1	1	1 F
473	#####	1	1	1	1	1	1 F
474	#####	1	1	1	1	1	1 F
475	#####	1	1	1	1	1	1 F
476	#####	0.9953	1	0.9653	0.9953	1	0.75 F
477	#####	0.9941	1	0.9527	0.9941	1	0.75 F
478	#####	0.8104	0.9931	0.75	0.8104	1	0.75 F
479	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
480	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
481	2020/9/21 0:00	0.75	0.75	0.75	0.75	0.75	0.75 F
482	2020/9/21 1:00	19.1329	24.0167	0.75	19.1329	24.25	0.75 F
483	2020/9/21 2:00	23.4692	24.8472	22	23.4692	25	21.75 F
484	2020/9/21 3:00	27.46	29.75	23.6	27.46	29.75	23.5 F
485	2020/9/21 4:00	30.1172	33	29.2014	30.1172	33.25	29 F
486	2020/9/21 5:00	32.0064	33.6014	30.25	32.0064	33.75	30.25 F
487	2020/9/21 6:00	36.0169	37.15	33	36.0169	37.75	33 F
488	2020/9/21 7:00	36.293	37.2016	35.25	36.293	37.25	35.25 F
489	2020/9/21 8:00	34.663	36.75	32.5833	34.663	36.75	32.5 F
490	2020/9/21 9:00	34.7184	72.8056	26	39.8355	280.5957	26 F
491	#####	22.2692	29.1351	13.5338	22.2692	29.25	8 F
492	#####	14.0999	27.1892	0.75	14.0999	28.5	0.75 F
493	#####	4.0035	16.9355	0.75	4.0035	18	0.75 F
494	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
495	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
496	#####	1.1298	8.5486	0.75	1.1298	10.25	0.75 F
497	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
498	#####	1.5297	9.6875	0.75	1.5297	14	0.75 F
499	#####	1.6108	16.0583	0.75	1.6108	18.5	0.75 F
500	#####	8.4597	18.121	0.75	8.4597	18.5	0.75 F
501	#####	4.652	14.8387	0.75	4.652	17	0.75 F
502	#####	8.6207	16.95	0.75	8.6207	21.75	0.75 F
503	#####	17.4805	20.3306	11.7162	17.4805	21	11 F
504	#####	19.156	20.4932	16.6583	19.156	20.75	16 F
505	2020/9/22 0:00	20.646	26.723	13.7905	20.646	27.25	13.5 F
506	2020/9/22 1:00	9.6241	21	0.75	9.6241	22	0.75 F
507	2020/9/22 2:00	16.1397	24.0338	7.5676	16.1397	24.5	0.75 F
508	2020/9/22 3:00	17.5458	21.8243	5.675	17.5458	22	0.75 F
509	2020/9/22 4:00	20.0289	22.4583	17.1042	20.0289	22.5	13.25 F

510	2020/9/22 5:00	25.6087	31.0625	21.6689	25.6087	31.25	21.5 F
511	2020/9/22 6:00	27.4246	28.125	26.7581	27.4246	28.25	26.75 F
512	2020/9/22 7:00	24.5971	27.5405	19.4677	24.5971	27.75	19 F
513	2020/9/22 8:00	9.2698	23.1959	0.75	9.2698	23.5	0.75 F
514	2020/9/22 9:00	2.2137	7.9189	0.75	2.2137	8.75	0.75 F
515	#####	1.6813	12.0903	0.75	1.6813	16	0.75 F
516	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
517	#####	0.751	0.7583	0.75	0.751	1	0.75 F
518	#####	0.758	0.8	0.75	0.758	1	0.75 F
519	#####	0.7605	0.8041	0.75	0.7605	1	0.75 F
520	#####	0.8642	0.9797	0.7635	0.8642	1	0.75 F
521	#####	0.8067	1	0.75	0.8067	1	0.75 F
522	#####	0.764	0.8333	0.75	0.764	1	0.75 F
523	#####	1.3326	8.2432	0.75	1.3326	8.75	0.75 F
524	#####	1.7913	8.121	0.75	1.7913	12.75	0.75 F
525	#####	6.5123	13.5333	0.75	6.5123	15.75	0.75 F
526	#####	14.7612	19.2419	6.6417	14.7612	19.5	0.75 F
527	#####	21.6259	24.3083	16.8387	21.6259	24.5	16.75 F
528	#####	23.9118	27.6959	16.7635	23.9118	27.75	10.25 F
529	2020/9/23 0:00	23.2338	24.4865	19.7083	23.2338	24.5	19.25 F
530	2020/9/23 1:00	11.9203	30.8446	0.75	11.9203	31	0.75 F
531	2020/9/23 2:00	12.8523	18.7973	0.75	12.8523	19	0.75 F
532	2020/9/23 3:00	15.1387	20.3311	0.75	15.1387	21.5	0.75 F
533	2020/9/23 4:00	17.2568	21.0161	9.3784	17.2568	21.25	0.75 F
534	2020/9/23 5:00	10.8044	20.2365	0.75	10.8044	20.5	0.75 F
535	2020/9/23 6:00	3.0907	14.5135	0.75	3.0907	19	0.75 F
536	2020/9/23 7:00	1.3363	8.4417	0.75	1.3363	14.25	0.75 F
537	2020/9/23 8:00	10.1753	23.525	0.75	10.1753	25.75	0.5 F
538	2020/9/23 9:00	14.4115	21.0484	4.121	14.4115	21.25	0.5 F
539	#####	15.7353	18.8889	10.3056	15.7353	19	10 F
540	#####	15.9855	19.2297	7.0968	15.9855	22	4.5 F
541	#####	11.5606	16.8952	1.1736	11.5606	17.25	0.5 F
542	#####	9.8999	19.1419	1.5667	9.8999	19.5	0.75 F
543	#####	13.5907	19.4054	0.75	13.5907	21.25	0.75 F
544	#####	11.0726	24.1216	2.7635	11.0726	26.25	0.75 F
545	#####	13.4431	19.3306	2.0806	13.4431	19.75	0.5 F
546	#####	10.2072	18.4833	0.75	10.2072	18.5	0.75 F
547	#####	15.3794	18.75	2.4113	15.3794	19	0.75 F
548	#####	16.2813	19.3917	8.473	16.2813	19.75	7.5 F
549	#####	18.1252	21.4355	8.125	18.1252	23.5	0.5 F
550	#####	19.4118	25.7258	14.2569	19.4118	26	8.5 F
551	#####	19.9294	21.7903	16.629	19.9294	25.5	16.25 F
552	#####	20.1749	24.8108	7.5	20.1749	27.75	0.75 F
553	2020/9/24 0:00	19.6756	24.2568	10.4797	19.6756	25.75	9 F
554	2020/9/24 1:00	21.7747	29.25	15.1554	21.7747	33.5	0.5 F
555	2020/9/24 2:00	22.289	23.5917	19.9932	22.289	23.75	19.75 F
556	2020/9/24 3:00	21.9381	24.1689	19.8581	21.9381	24.25	19.5 F
557	2020/9/24 4:00	21.0161	22.75	15.7016	21.0161	23	15 F
558	2020/9/24 5:00	20.4503	22.2419	16.0565	20.4503	23.75	15.5 F
559	2020/9/24 6:00	22.5391	25.3226	17.3446	22.5391	26	17 F
560	2020/9/24 7:00	21.5683	24.75	15.3851	21.5683	25	15 F

612	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
613	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
614	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
615	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
616	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
617	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
618	#####	0.8352	1	0.75	0.8352	1	0.75	F
619	#####	0.9983	1	0.973	0.9983	1	0.75	F
620	#####	1	1	1	1	1	1	F
621	#####	1	1	1	1	1	1	F
622	#####	0.9068	1	0.75	0.9068	1	0.75	F
623	#####	0.766	1.7083	0.75	0.766	7	0.75	F
624	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
625	2020/9/27 0:00	1.605	15.5676	0.75	1.605	19.75	0.75	F
626	2020/9/27 1:00	0.9793	9.3108	0.75	0.9793	17.5	0.75	F
627	2020/9/27 2:00	2.2013	10.6855	0.75	2.2013	18	0.75	F
628	2020/9/27 3:00	10.7396	17.0323	0.75	10.7396	17.5	0.75	F
629	2020/9/27 4:00	12.0472	17.7984	5.2016	12.0472	18	0.75	F
630	2020/9/27 5:00	12.0232	18.4122	0.8629	12.0232	18.75	0.75	F
631	2020/9/27 6:00	14.2192	18	5.4236	14.2192	18.25	0.75	F
632	2020/9/27 7:00	16.9678	24.3333	8.9677	16.9678	24.5	8	F
633	2020/9/27 8:00	58.5874	134.8243	10.1554	81.7183	241.529	9.75	N
634	2020/9/27 9:00	33.3496	59.1597	0.7568	54.4343	104.222	0.75	N
635	#####	0.793	0.9653	0.75	0.793	1	0.75	F
636	#####	0.7819	0.85	0.75	0.7819	1	0.75	F
637	#####	0.8006	0.9097	0.75	0.8006	1	0.75	F
638	#####	0.8691	0.9865	0.7635	0.8691	1	0.75	F
639	#####	0.8282	0.9527	0.75	0.8282	1	0.75	F
640	#####	0.7714	0.875	0.75	0.7714	1	0.75	F
641	#####	0.7515	0.8041	0.75	0.7515	1	0.75	F
642	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
643	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
644	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
645	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
646	#####	0.75	0.75	0.75	0.75	0.75	0.75	F
647	#####	0.9852	8.4392	0.75	0.9852	20.5	0.75	F
648	#####	0.7728	2.121	0.75	0.7728	7.5	0.75	F
649	2020/9/28 0:00	1.3218	10.1129	0.75	1.3218	14.75	0.75	F
650	2020/9/28 1:00	4.6775	28.7984	0.75	4.6775	29.5	0.75	F
651	2020/9/28 2:00	13.9413	20.3176	0.75	13.9413	20.75	0.75	F
652	2020/9/28 3:00	14.0806	21.1935	3.0083	14.0806	23	0.75	F
653	2020/9/28 4:00	18.1935	24.3333	12.0583	18.1935	25	11.5	F
654	2020/9/28 5:00	21.5478	24.0323	18.3833	21.5478	24.25	18.25	F
655	2020/9/28 6:00	23.2961	24.7339	20.723	23.2961	24.75	20.5	F
656	2020/9/28 7:00	22.3205	25.0203	18.8611	22.3205	25.25	18.5	F
657	2020/9/28 8:00	70.0592	173.7639	14.371	95.2903	432.7117	14.25	N
658	2020/9/28 9:00	43.3645	56.1149	0.75	70.9596	104.0222	0.75	N
659	#####	35.6365	54.2823	0.75	56.2071	244.0678	0.75	N
660	#####	35.9063	44.9931	23.4677	57.207	85.4875	1.1936	N
661	#####	32.5599	46.1351	16.7847	51.593	82.4306	1.1811	N
662	#####	32.535	42.3542	20.7432	51.5648	71.3535	1.1811	N

663	#####	30.5559	35.3226	16.8378	48.1125	59.3323	26.7409 N
664	#####	1.4373	32.2297	0.75	1.8445	51.6768	0.75 F
665	#####	0.7543	0.7905	0.75	0.7543	1	0.75 F
666	#####	0.7529	0.7742	0.75	0.7529	1	0.75 F
667	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
668	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
669	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
670	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
671	#####	0.75	0.75	0.75	0.75	0.75	0.75 F
672	#####	1.7845	11.1284	0.75	1.7845	23.5	0.75 F
673	2020/9/29 0:00	5.0863	17.55	0.75	5.0863	18.25	0.75 F
674	2020/9/29 1:00	12.5235	17.8	4.6855	12.5235	22.25	0.75 F
675	2020/9/29 2:00	19.693	25.2027	12.7973	19.693	25.25	0.75 F
676	2020/9/29 3:00	19.549	24.25	12.2083	19.549	24.25	9.75 F
677	2020/9/29 4:00	22.8092	27.1597	17	22.8092	27.25	14 F
678	2020/9/29 5:00	25.9785	29.7917	23.25	25.9785	30	18.25 F
679	2020/9/29 6:00	26.8289	27.9597	25.7258	26.8289	28	25.5 F
680	2020/9/29 7:00	31.3722	61.4333	20.6935	36.7751	207.3654	20 F
681	2020/9/29 8:00	51.3347	60.027	46.0167	83.0382	102.7739	70.6827 N
682	2020/9/29 9:00	54.2072	60.6935	46.7583	86.6969	106.8724	63.9551 N
683	#####	53.5007	59.5806	47.6959	92.0712	116.7035	61.6056 N
684	#####	34.1593	55.8514	12.575	50.5276	109.2911	12.25 F
685	#####	25.3465	64.527	0.75	33.5287	188.6686	0.75 F
686	#####	46.8157	54.2833	18.4527	74.7887	106.8	15.9469 N
687	#####	31.969	53.6892	0.75	50.656	92.5234	0.75 N
688	#####	1.0675	10.0333	0.75	1.0675	10.25	0.75 F
689	#####	5.2034	21.0323	0.75	5.2034	23	0.75 F
690	#####	14.9196	19.9797	0.75	14.9196	20	0.75 F
691	#####	21.8222	29.5473	9.2635	21.8222	30	7.5 F
692	#####	22.4586	28.7361	21.1014	22.4586	32.75	20.75 F
693	#####	24.6579	25.9167	22.973	24.6579	26	22.75 F
694	#####	24.0633	25.225	22	24.0633	25.25	21.75 F
695	#####	23.9676	25.25	22.0403	23.9676	25.25	22 F
696	#####	21.757	24.2823	16.5806	21.757	24.5	16.5 F
697	2020/9/30 0:00	19.9097	21.5	14.5161	19.9097	21.5	13.75 F

NO_x均值(μ) NO_x最大值 NO_x最小值 NO_x折算均值 NO_x折算最 NO_x折算最 NO_x数据标氧量均值(氧量最大)

0.5394	0.7428	0.3032	0.5394	0.9247	0.1541 F	21.0474	21.0562
0.519	0.807	0.2416	0.519	0.8733	0.1541 F	21.0354	21.0405
0.4925	0.7664	0.2568	0.4925	0.8733	0.1027 F	21.0327	21.0375
0.5305	0.7317	0.3032	0.5305	0.8733	0.2055 F	21.0272	21.034
0.5392	0.8082	0.3364	0.5392	0.9247	0.1541 F	21.0179	21.0188
0.5582	0.765	0.3346	0.5582	0.8733	0.1541 F	21.0179	21.0254
0.5868	0.7842	0.2471	0.5868	0.9247	0.1027 F	21.0321	21.0375
0.5767	0.8247	0.3853	0.5767	0.9247	0.1541 F	21.0422	21.0438
0.5241	0.7789	0.3679	0.5241	0.8733	0.2055 F	21.0423	21.0444
0.6102	0.8783	0.2602	0.6102	1.1301	0.1541 F	21.0396	21.0438
0.5977	0.8405	0.3099	0.5977	0.9247	0.2055 F	21.0368	21.0421
0.5749	0.8433	0.4054	0.5749	0.8733	0.2055 F	21.0245	21.0375
0.5794	0.8435	0.361	0.5794	0.9247	0.2055 F	21.0065	21.0125
0.5185	0.7442	0.2707	0.5185	0.8219	0.1541 F	20.9818	21.0003
0.5429	0.7622	0.274	0.5429	0.8733	0.1541 F	20.9469	20.9694
0.5433	0.7821	0.2291	0.5433	0.8733	0.1027 F	20.9522	21.0188
0.556	0.9233	0.336	0.556	0.976	0.1541 F	21.0012	21.0242
0.5561	0.8858	0.3027	0.5561	0.9247	0.1027 F	21.007	21.0182
0.5256	0.7434	0.3219	0.5256	0.8733	0.1027 F	20.9996	21.0125
0.5397	0.7954	0.2552	0.5397	0.8733	0.1027 F	21.0155	21.0188
0.5893	0.8441	0.3994	0.5893	0.976	0.2055 F	21.0223	21.0312
0.5811	0.8103	0.3397	0.5811	0.8733	0.1541 F	21.0304	21.0358
0.5723	0.7637	0.3795	0.5723	0.9247	0.3082 F	21.0355	21.0438
0.5246	0.8186	0.2183	0.5246	0.9247	0.1541 F	21.0526	21.0562
0.5101	0.6678	0.2263	0.5101	0.8219	0.1027 F	21.0509	21.0562
0.4595	0.7159	0.1413	0.4595	0.8733	0.1027 F	21.0506	21.0556
0.4939	0.7341	0.2596	0.4939	0.9247	0.1541 F	21.0489	21.0514
0.4679	0.7568	0.1558	0.4679	0.8733	0.0514 F	21.0536	21.0562
0.4436	0.7208	0.2038	0.4436	0.8733	0.1027 F	21.0627	21.075
0.4725	0.6678	0.2305	0.4725	0.8219	0.1541 F	21.0802	21.0875
0.4946	0.6612	0.1971	0.4946	0.8219	0.1541 F	21.1023	21.1062
0.4449	0.6511	0.1326	0.4449	0.7192	0.1027 F	21.1076	21.1125
0.4218	0.6353	0.0944	0.4218	0.7192	0.0514 F	21.1211	21.1333
0.463	0.75	0.1525	0.463	0.8733	0.1027 F	21.1371	21.1377
0.4766	0.8066	0.1707	0.4766	0.9247	0.0514 F	21.1217	21.1361
0.4208	0.6997	0.1707	0.4208	0.8219	0.0514 F	21.0954	21.1091
0.4099	0.6414	0.1208	0.4099	0.7192	0 F	21.0723	21.0814
0.4386	0.7671	0.1735	0.4386	0.8733	0.1027 F	21.0452	21.061
0.4645	0.6692	0.2283	0.4645	0.8733	0.1541 F	21.0227	21.0312
0.4314	0.6524	0.1832	0.4314	0.8733	0.1027 F	21.054	21.0865
0.4756	0.8153	0.2541	0.4756	0.8733	0.1541 F	21.0541	21.073
0.4621	0.6595	0.0961	0.4621	0.7192	0 F	21.0454	21.05
0.5302	0.7374	0.363	0.5302	0.8733	0.1541 F	21.0329	21.0375
0.5042	0.7539	0.262	0.5042	0.8733	0.1027 F	21.0553	21.0847
0.4261	0.665	0.2388	0.4261	0.7192	0.1027 F	21.0901	21.1
0.3816	0.6079	0.1263	0.3816	0.7192	0 F	21.0793	21.0835
0.3657	0.5618	0.1513	0.3657	0.6678	0.1027 F	21.0757	21.079
0.3486	0.5736	0.1884	0.3486	0.6678	0 F	21.0678	21.075
0.4086	0.6914	0.2088	0.4086	0.7192	0.1027 F	21.0535	21.0601
0.397	0.6178	0.1849	0.397	0.7192	0.0514 F	21.0402	21.0473

0.3342	0.4789	0.1442	0.3342	0.6164	0.0514 F	21.0312	21.0356
0.3405	0.5123	0.0972	0.3405	0.7192	0 F	21.0298	21.0323
0.3475	0.5359	0.1041	0.3475	0.7192	0 F	21.038	21.0438
3.2955	8.9606	0.1284	4.9102	15.2419	0.0514 F	17.7539	21.0534
0.4765	0.7483	0.1884	0.4765	0.8733	0.1027 F	21.0505	21.0562
0.4294	0.7039	0.1784	0.4294	0.8219	0.1027 F	21.0471	21.0504
0.4125	0.5928	0.1888	0.4125	0.7192	0.1541 F	21.0341	21.0438
0.4376	0.752	0.1708	0.4376	0.9247	0.0514 F	21.036	21.0375
0.4053	0.625	0.2013	0.4053	0.7192	0.1027 F	21.0247	21.0354
0.463	0.6761	0.2979	0.463	0.8219	0.1541 F	21.0115	21.0194
0.4334	0.6778	0.1749	0.4334	0.8219	0.1027 F	20.9888	21
0.4253	0.7149	0.1458	0.4253	0.8219	0 F	20.9675	20.9816
0.4626	0.6595	0.238	0.4626	0.8219	0.1027 F	20.9497	20.9542
0.4565	0.6592	0.2123	0.4565	0.8219	0.1027 F	20.9476	20.95
0.3821	0.6535	0.1263	0.3821	0.7192	0 F	20.9448	20.95
0.39	0.5993	0.1458	0.39	0.7192	0.0514 F	20.9534	20.9675
0.3772	0.6053	0.1194	0.3772	0.7192	0.0514 F	20.9642	20.9719
0.4403	0.6645	0.1127	0.4403	0.9247	0.0514 F	20.9752	20.9812
0.4707	0.6798	0.2003	0.4707	0.8733	0.1027 F	20.9808	20.9819
0.4466	0.7109	0.1624	0.4466	0.8733	0 F	20.9775	20.9812
0.4717	0.6781	0.2295	0.4717	0.8733	0.1027 F	20.983	20.9875
0.5166	0.7805	0.2939	0.5166	0.8733	0.1541 F	20.9804	20.9823
0.454	0.7053	0.2499	0.454	0.8219	0.1541 F	20.9807	20.984
0.4496	0.6943	0.2784	0.4496	0.8733	0.1027 F	20.9753	20.98
0.447	0.7719	0.1819	0.447	0.8733	0.1541 F	20.967	20.975
0.4382	0.6844	0.1888	0.4382	0.7192	0.1027 F	20.9545	20.9631
0.4859	0.7473	0.2551	0.4859	0.8733	0.1541 F	20.9496	20.9502
0.4308	0.665	0.2444	0.4308	0.8219	0.1027 F	20.9518	20.9562
0.485	0.7025	0.2021	0.485	0.8219	0.1027 F	20.9636	20.975
0.4819	0.6892	0.1985	0.4819	0.8219	0.1027 F	20.9786	20.9842
0.5136	0.7507	0.3425	0.5136	0.8733	0.1541 F	20.9786	20.9812
0.0769	0.518	0	0.0769	0.6164	0 F	20.9926	21.0438
0.0999	0.4024	0	0.0999	0.411	0 F	20.9495	20.9688
0.304	0.5608	0.0945	0.304	0.6678	0 F	20.9416	20.9452
0.2791	0.5485	0.0742	0.2791	0.6678	0 F	20.9479	20.9502
0.2274	0.4512	0.036	0.2274	0.6164	0 F	20.9367	20.944
0.2569	0.4706	0.0913	0.2569	0.6164	0 F	20.9174	20.9228
0.3005	0.5734	0.0548	0.3005	0.6678	0 F	20.9053	20.9125
0.2971	0.5502	0.0528	0.2971	0.6678	0 F	20.9098	20.9125
0.3373	0.585	0.1555	0.3373	0.7192	0.0514 F	20.9066	20.9122
0.2641	0.4752	0.0856	0.2641	0.5651	0 F	20.9066	20.9102
0.2611	0.5237	0.111	0.2611	0.6164	0 F	20.9108	20.9132
3.3861	8.6507	0.0394	4.8557	14.6161	0 F	17.2913	20.9185
0.3018	0.5899	0.018	0.3018	0.7192	0 F	20.9158	20.9215
0.2746	0.4193	0.087	0.2746	0.6164	0 F	20.9197	20.9375
0.3483	0.6303	0.1143	0.3483	0.7192	0 F	20.933	20.9438
0.3265	0.5257	0.1458	0.3265	0.6164	0 F	20.9441	20.9488
0.2862	0.5262	0.075	0.2862	0.8219	0 F	20.9417	20.9438
0.2077	0.4739	0.0068	0.2077	0.5651	0 F	20.9426	20.948
0.2081	0.3901	0.0347	0.2081	0.5651	0 F	20.9449	20.95
0.1969	0.4043	0.043	0.1969	0.5651	0 F	20.9541	20.9571

0.1996	0.4623	0.0411	0.1996	0.6164	0 F	20.972	20.9809
0.1753	0.4058	0	0.1753	0.4623	0 F	20.9931	21
0.2306	0.4855	0.0417	0.2306	0.6678	0 F	21.0006	21.0046
4.523	13.3478	0.0625	6.2485	20.0468	0 F	17.6883	21.0054
0.2313	0.4466	0.0083	0.2313	0.6164	0 F	21.0031	21.0115
0.1794	0.4195	0.0166	0.1794	0.6164	0 F	21.0007	21.0062
0.1123	0.3415	0	0.1123	0.411	0 F	20.993	21
0.1979	0.57	0	0.1979	0.8219	0 F	20.9736	20.9812
0.2222	0.5887	0.0319	0.2222	0.6678	0 F	20.9552	20.969
0.3046	0.6678	0.0771	0.3046	0.7192	0.0514 F	20.9442	20.9498
0.1853	0.4359	0.0166	0.1853	0.5651	0 F	20.9448	20.95
0.1592	0.396	0.0083	0.1592	0.5651	0 F	20.9465	20.95
0.1579	0.4859	0.0071	0.1579	0.5651	0 F	20.9495	20.95
0.23	0.5023	0	0.23	0.5651	0 F	20.9632	20.975
0.2067	0.4043	0.0375	0.2067	0.5651	0 F	20.9847	21
0.2197	0.4524	0.0308	0.2197	0.5651	0 F	21.0026	21.0062
0.2538	0.4829	0.0103	0.2538	0.6164	0 F	21.0078	21.0184
0.2536	0.5468	0.0736	0.2536	0.6164	0 F	21.0174	21.0188
0.2709	0.4507	0.075	0.2709	0.6164	0 F	21.021	21.0312
0.2914	0.4723	0.0928	0.2914	0.6678	0 F	21.0336	21.0375
0.2674	0.4737	0.0223	0.2674	0.5651	0 F	21.0359	21.0379
0.2958	0.5856	0.0812	0.2958	0.7192	0 F	21.0402	21.0438
0.3223	0.5623	0.1013	0.3223	0.7192	0 F	21.0437	21.0488
0.319	0.5831	0.1044	0.319	0.6678	0 F	21.0458	21.05
0.2823	0.5004	0.0328	0.2823	0.7192	0 F	21.0549	21.0671
0.3263	0.5415	0.1475	0.3263	0.6678	0.1027 F	21.0753	21.0812
2.8538	14.8227	0.0795	3.1718	17.9375	0 F	18.2471	21.0875
10.4407	17.481	0.3994	13.1162	27.534	0.3082 N	13.0633	21.0784
2.079	12.9466	0.1425	2.5404	21.6138	0.0514 F	19.3372	21.086
0.3425	0.6317	0.1425	0.3425	0.6678	0 F	21.0766	21.0812
0.3204	0.5762	0.0828	0.3204	0.6678	0.0514 F	21.066	21.075
0.2977	0.575	0.0928	0.2977	0.6678	0 F	21.0481	21.0562
0.3027	0.504	0.0375	0.3027	0.6164	0 F	21.0317	21.0406
0.2743	0.5637	0.0347	0.2743	0.6678	0 F	21.0097	21.0211
0.3139	0.5071	0.111	0.3139	0.7192	0 F	20.9898	21.0009
0.3736	0.6407	0.1597	0.3736	0.7192	0.0514 F	20.981	20.9875
0.3465	0.6363	0.058	0.3465	0.6678	0 F	20.9866	20.9875
0.3264	0.528	0.0878	0.3264	0.6678	0 F	20.9933	21.0312
0.2945	0.4795	0.118	0.2945	0.5651	0.0514 F	21.0393	21.0468
0.3037	0.5166	0.1011	0.3037	0.6164	0 F	21.0486	21.0521
0.2423	0.4863	0.0223	0.2423	0.5651	0 F	21.0544	21.066
0.3233	0.5203	0.0528	0.3233	0.6164	0 F	21.0476	21.0562
0.2807	0.4706	0.0839	0.2807	0.6164	0 F	21.0444	21.0547
0.3209	0.575	0.0663	0.3209	0.6164	0 F	21.0335	21.0373
0.3735	0.6407	0.0791	0.3735	0.6678	0 F	21.0356	21.0379
0.3612	0.633	0.0625	0.3612	0.6678	0 F	21.0366	21.0384
0.3443	0.5816	0.1326	0.3443	0.7192	0 F	21.0316	21.0343
0.3783	0.6248	0.0985	0.3783	0.7192	0.0514 F	21.0221	21.0312
0.3007	0.633	0.0292	0.3007	0.6678	0 F	21.0266	21.0312
0.2163	0.4709	0.0116	0.2163	0.6164	0 F	21.0266	21.0375
1.5705	12.5408	0.0653	2.0021	16.747	0 F	19.7114	21.016

2.2178	17.1177	0.111	2.6259	23.4398	0.0514	F	19.3802	21.0062
0.2517	0.5419	0.0389	0.2517	0.6164		0 F	21.0034	21.0117
0.3016	0.579	0.0791	0.3016	0.7192		0 F	20.9952	21.0012
0.2336	0.4295	0.0125	0.2336	0.5651		0 F	20.9778	20.9875
0.3083	0.5859	0.0017	0.3083	0.7192		0 F	20.9655	20.9729
0.2997	0.5021	0.0481	0.2997	0.6164		0 F	20.9497	20.9562
0.2358	0.4415	0.0116	0.2358	0.6164		0 F	20.9342	20.9446
0.2749	0.4772	0.0646	0.2749	0.6164		0 F	20.9261	20.9367
0.2219	0.4658	0.0236	0.2219	0.6164		0 F	20.9333	20.9385
0.2257	0.4572	0.0528	0.2257	0.6164		0 F	20.962	20.9851
0.2355	0.4123	0.0913	0.2355	0.5651		0 F	20.9745	20.9812
0.264	0.4366	0.1147	0.264	0.5651		0 F	20.998	21.0171
0.2426	0.5012	0.0314	0.2426	0.5651		0 F	21.0253	21.0312
0.2701	0.4762	0.125	0.2701	0.5651	0.0514	F	21.0361	21.041
0.2423	0.4441	0.0822	0.2423	0.6678		0 F	21.0386	21.0422
0.1932	0.4756	0	0.1932	0.6164		0 F	21.0408	21.0438
0.2618	0.6115	0.0403	0.2618	0.7192		0 F	21.0427	21.0451
0.221	0.5012	0.0298	0.221	0.6164		0 F	21.0461	21.0538
0.1999	0.4387	0.0199	0.1999	0.5651		0 F	21.0625	21.0688
0.1853	0.5087	0.0014	0.1853	0.6164		0 F	21.0704	21.075
0.2105	0.4127	0.0154	0.2105	0.5651		0 F	21.0763	21.0812
0.1938	0.3679	0.012	0.1938	0.4623		0 F	21.0942	21.1004
0.17	0.4276	0.0014	0.17	0.4623		0 F	21.1083	21.1125
0.1819	0.3921	0.02	0.1819	0.4623		0 F	21.1143	21.1188
0.221	0.5668	0.0033	0.221	0.6678		0 F	21.122	21.1312
0.2229	0.4955	0.0028	0.2229	0.5651		0 F	21.1305	21.1349
0.226	0.4623	0.0278	0.226	0.6678		0 F	21.1187	21.1312
0.2523	0.5512	0.1045	0.2523	0.6678		0 F	21.103	21.1125
0.2928	0.4665	0.053	0.2928	0.6164		0 F	21.0872	21.0965
0.2753	0.4469	0.0472	0.2753	0.6164		0 F	21.0813	21.0875
0.2665	0.4887	0.0625	0.2665	0.6164		0 F	21.0819	21.0875
0.2552	0.5038	0.0403	0.2552	0.7192		0 F	21.0756	21.0812
0.2618	0.5567	0.025	0.2618	0.6678		0 F	21.076	21.0812
0.2581	0.4839	0.0222	0.2581	0.6164		0 F	21.0798	21.0833
0.2654	0.4623	0.0959	0.2654	0.5651		0 F	21.0808	21.0921
0.3102	0.5051	0.0928	0.3102	0.6164		0 F	21.1044	21.1125
0.3193	0.5401	0.149	0.3193	0.6678		0 F	21.1157	21.12
0.2841	0.5816	0.0414	0.2841	0.8219		0 F	21.1275	21.1371
0.2162	0.3915	0.0708	0.2162	0.4623		0 F	21.1369	21.1375
0.2149	0.4873	0.0325	0.2149	0.6164		0 F	21.1347	21.1375
0.1872	0.3818	0.0066	0.1872	0.6164		0 F	21.1394	21.1438
0.2613	0.5386	0.0411	0.2613	0.7192		0 F	21.1394	21.1438
0.3379	0.6859	0.0696	0.3379	0.8219		0 F	21.1325	21.1375
0.1813	0.454	0.0274	0.1813	0.5651		0 F	21.1367	21.1399
0.1814	0.3568	0.0086	0.1814	0.5651		0 F	21.1434	21.1453
0.2412	0.4207	0.0417	0.2412	0.6678		0 F	21.1492	21.1532
0.2527	0.5137	0.0111	0.2527	0.6678		0 F	21.1627	21.1686
0.2138	0.4818	0	0.2138	0.8219		0 F	21.1624	21.1672
0.1999	0.4929	0.0103	0.1999	0.5651		0 F	21.1529	21.1625
0.1748	0.3646	0	0.1748	0.5651		0 F	21.1473	21.1537
0.1434	0.3999	0.0051	0.1434	0.4623		0 F	21.1279	21.1416

0.1665	0.4054	0.0182	0.1665	0.4623		0 F	21.1028	21.1188
0.1926	0.4137	0.0014	0.1926	0.5651		0 F	21.074	21.0875
0.2175	0.6045	0.0086	0.2175	0.6678		0 F	21.044	21.0571
0.2417	0.4795	0.0479	0.2417	0.6164		0 F	21.0195	21.0321
0.2003	0.454	0.0223	0.2003	0.5651		0 F	21.0093	21.0133
0.1974	0.3853	0	0.1974	0.6164		0 F	21.0036	21.0067
0.2168	0.4443	0.0377	0.2168	0.7192		0 F	20.9986	21.006
0.2086	0.4212	0.0348	0.2086	0.6164		0 F	20.9924	21
0.241	0.5512	0.0257	0.241	0.6164		0 F	20.9973	21.0062
8.7937	15.971	0.0099	10.8188	20.6776		0 N	12.8406	21.0125
12.4625	14.4449	9.1781	15.3981	18.6863	11.4542	N	9.69	10.0769
10.9791	15.7996	8.125	14.2563	24.2338	7.6541	N	10.3423	13.0515
8.8195	13.2381	6.2737	12.7021	17.7028	5.5993	N	11.8421	14.2573
8.1822	9.5274	7.1984	12.3573	16.0398	5.1883	N	11.9972	14.2444
9.2194	14.6006	7.5791	12.9457	18.8136	6.2671	N	11.5372	14.3752
10.2202	14.8691	6.9696	13.0183	20.1962	6.524	N	10.1936	14.4224
8.5935	13.9349	6.3284	11.5568	18.8814	5.5993	N	11.249	14.209
8.2065	8.4677	7.9557	12.8751	13.5232	12.209	N	12.0761	12.1363
8.3338	8.6648	8.022	13.0927	13.6276	12.3895	N	12.0891	12.1516
7.825	13.1812	0.6695	11.395	16.9884	0.6164	N	12.3567	21.0175
0.379	0.6096	0.1926	0.379	0.7192		0 F	21.0444	21.0483
0.3162	0.5386	0.0188	0.3162	0.6164		0 F	21.053	21.0657
0.231	0.4332	0.0791	0.231	0.6678		0 F	21.0706	21.0752
5.8215	11.5217	0.0762	8.5077	17.0128		0 N	15.3925	21.075
8.3198	8.8592	7.9387	12.7582	13.6389	12.0669	N	11.8708	11.9483
2.3641	8.3788	0.1416	3.4493	13.1841		0 F	18.7863	21.0938
0.2501	0.4346	0.0514	0.2501	0.5651		0 F	21.0994	21.1032
0.2443	0.5601	0.0528	0.2443	0.8219		0 F	21.0994	21.1014
0.2485	0.4673	0.0403	0.2485	0.5651		0 F	21.0998	21.1
0.2449	0.5123	0.0531	0.2449	0.6164		0 F	21.1029	21.1069
0.2554	0.464	0.0753	0.2554	0.6164		0 F	21.1133	21.1188
0.2923	0.5956	0.0514	0.2923	0.6678		0 F	21.1162	21.1188
0.2716	0.5203	0.0614	0.2716	0.6678		0 F	21.1342	21.1462
0.2565	0.4596	0.0666	0.2565	0.6678		0 F	21.1563	21.1628
0.238	0.5345	0.0056	0.238	0.6164		0 F	21.1679	21.17
0.2358	0.4795	0.0215	0.2358	0.5651		0 F	21.174	21.1775
0.2281	0.4435	0.0149	0.2281	0.5651		0 F	21.1697	21.175
0.1918	0.4159	0.0083	0.1918	0.4623		0 F	21.1648	21.1688
0.2362	0.4401	0.0428	0.2362	0.5651		0 F	21.1628	21.1652
0.2479	0.5262	0.0444	0.2479	0.6678		0 F	21.1637	21.1675
0.2856	0.5094	0.058	0.2856	0.7192		0 F	21.1649	21.1688
0.2389	0.3929	0.0068	0.2389	0.5651		0 F	21.1713	21.1808
0.2855	0.4818	0.0753	0.2855	0.6678		0 F	21.1872	21.2
0.2501	0.4387	0.0348	0.2501	0.6164		0 F	21.2036	21.2093
0.2611	0.4901	0.1027	0.2611	0.8219		0 F	21.2121	21.2188
0.2844	0.5	0.0777	0.2844	0.6678		0 F	21.225	21.2347
0.2737	0.5595	0.0398	0.2737	0.6164		0 F	21.2362	21.2387
0.2379	0.399	0.0646	0.2379	0.6164		0 F	21.237	21.2422
0.2316	0.4723	0.0829	0.2316	0.5651		0 F	21.234	21.2375
0.2245	0.3977	0.0199	0.2245	0.5651		0 F	21.2278	21.2312
0.1938	0.4914	0	0.1938	0.6164		0 F	21.2225	21.2312

0.1924	0.4914	0.0166	0.1924	0.6678	0 F	21.2292	21.2375
0.2539	0.4772	0.0597	0.2539	0.6164	0 F	21.2376	21.2438
0.1818	0.3955	0.0371	0.1818	0.5651	0 F	21.2482	21.2584
0.1753	0.476	0.0066	0.1753	0.6164	0 F	21.262	21.275
0.2038	0.3967	0.0033	0.2038	0.6164	0 F	21.2829	21.2996
0.2325	0.5484	0	0.2325	0.6164	0 F	21.3098	21.3192
0.2091	0.4795	0.0333	0.2091	0.6164	0 F	21.3322	21.3375
0.1826	0.4165	0.0069	0.1826	0.4623	0 F	21.3388	21.3438
0.1706	0.4124	0.0271	0.1706	0.5651	0 F	21.3446	21.35
0.1674	0.3846	0.0103	0.1674	0.4623	0 F	21.3474	21.35
0.2002	0.3638	0.0597	0.2002	0.5651	0 F	21.3468	21.35
0.157	0.4943	0.0051	0.157	0.6164	0 F	21.344	21.3472
0.1855	0.4495	0.018	0.1855	0.5651	0 F	21.3466	21.3591
0.1609	0.351	0.0167	0.1609	0.4623	0 F	21.3629	21.3702
0.1446	0.3679	0	0.1446	0.4623	0 F	21.3771	21.3865
0.1656	0.3938	0.0083	0.1656	0.4623	0 F	21.3945	21.4004
0.1728	0.3904	0.0222	0.1728	0.5651	0 F	21.4051	21.4125
0.1626	0.4238	0.0167	0.1626	0.5651	0 F	21.421	21.4258
6.6737	15.9109	0.0292	9.1869	23.6947	0 N	15.5253	21.4258
5.4951	16.9548	0.0639	7.4499	23.7881	0 F	17.1286	21.4141
0.2159	0.5394	0.0208	0.2159	0.6678	0 F	21.4165	21.425
0.1893	0.3818	0.0066	0.1893	0.4623	0 F	21.4142	21.4238
0.1896	0.4693	0.0208	0.1896	0.6164	0 F	21.4046	21.4125
0.1649	0.3264	0	0.1649	0.4623	0 F	21.3878	21.4
0.1452	0.351	0.0083	0.1452	0.4623	0 F	21.373	21.3809
0.1715	0.3443	0.0298	0.1715	0.411	0 F	21.3669	21.3688
0.1392	0.3867	0.0033	0.1392	0.4623	0 F	21.3701	21.3738
0.1713	0.3263	0.0125	0.1713	0.411	0 F	21.3638	21.3688
0.1901	0.3612	0.0042	0.1901	0.5651	0 F	21.371	21.3765
0.2089	0.4512	0.0583	0.2089	0.6164	0 F	21.3828	21.3938
4.4961	7.7534	0.0861	6.6365	12.5499	0 N	15.5161	21.3938
0.255	0.5004	0.0565	0.255	0.6164	0 F	21.3992	21.4028
0.2299	0.3921	0.0464	0.2299	0.6678	0 F	21.4002	21.4017
0.2507	0.5276	0.0856	0.2507	0.6164	0 F	21.3953	21.4
0.2946	0.5429	0.0833	0.2946	0.6678	0 F	21.3972	21.4
0.2603	0.6015	0.0679	0.2603	0.6678	0 F	21.3941	21.3973
0.2711	0.4415	0.05	0.2711	0.6164	0 F	21.3837	21.3917
0.2967	0.5108	0.1241	0.2967	0.6678	0 F	21.3746	21.3812
0.3161	0.5734	0.0531	0.3161	0.6678	0 F	21.3688	21.3689
0.2635	0.5665	0.0514	0.2635	0.6164	0 F	21.3668	21.3688
0.2783	0.5253	0.0298	0.2783	0.6678	0 F	21.3753	21.3825
0.2869	0.5068	0.0685	0.2869	0.5651	0 F	21.3857	21.3938
5.2814	13.2229	0.0722	8.0232	19.0464	0 N	15.2886	21.3875
7.3389	7.8698	6.8322	12.4168	13.5539	11.0172 N	12.1761	12.2583
0.8455	7.8182	0.0771	1.3064	40.0247	0 F	20.7821	21.3654
0.2579	0.4424	0.0911	0.2579	0.6164	0 F	21.3343	21.3486
0.2622	0.4193	0.0597	0.2622	0.6164	0 F	21.3098	21.3164
0.2983	0.5942	0.0583	0.2983	0.7192	0 F	21.2907	21.3003
0.2711	0.5462	0.0265	0.2711	0.6678	0 F	21.2655	21.275
0.2738	0.5462	0.1305	0.2738	0.6678	0 F	21.2486	21.2625
0.2788	0.4298	0.0663	0.2788	0.6678	0 F	21.2434	21.25

0.2981	0.5151	0.0582	0.2981	0.6164	0 F	21.2436	21.249
0.2947	0.5816	0.0167	0.2947	0.6678	0 F	21.2435	21.2441
0.3098	0.5518	0.093	0.3098	0.7192	0.0514 F	21.2457	21.25
0.3195	0.5331	0.1138	0.3195	0.7192	0 F	21.261	21.2625
0.2888	0.5998	0.0389	0.2888	0.6678	0 F	21.259	21.2625
0.2538	0.4557	0.0381	0.2538	0.6678	0 F	21.2557	21.2625
0.2374	0.5308	0.0083	0.2374	0.6164	0 F	21.2536	21.2625
0.2126	0.5103	0.0613	0.2126	0.5651	0 F	21.2435	21.25
0.2759	0.5081	0.0186	0.2759	0.6678	0 F	21.2353	21.2385
0.3062	0.5411	0.058	0.3062	0.6678	0 F	21.2303	21.2325
0.2888	0.5023	0.0847	0.2888	0.6164	0 F	21.2311	21.2312
0.323	0.5719	0.0531	0.323	0.6678	0 F	21.2304	21.2331
0.3158	0.5401	0.0902	0.3158	0.6678	0 F	21.2325	21.2375
0.2599	0.4748	0.0215	0.2599	0.6678	0 F	21.2381	21.2415
0.3077	0.4866	0.0928	0.3077	0.6164	0 F	21.2384	21.2421
11.5416	18.3871	0.0986	16.1782	24.3531	0 N	12.5179	21.2375
9.7896	15.397	0.179	14.3095	64.3568	0.1027 N	14.4269	21.2312
0.3651	0.589	0.1708	0.3651	0.6678	0.1027 F	21.2304	21.2343
0.2898	0.595	0.0663	0.2898	0.6678	0 F	21.2189	21.234
0.2789	0.5248	0.0133	0.2789	0.6678	0 F	21.1977	21.2062
0.2677	0.5237	0.1096	0.2677	0.6678	0 F	21.174	21.1812
0.2586	0.4938	0.058	0.2586	0.6164	0 F	21.1628	21.1693
0.2674	0.4845	0.068	0.2674	0.6164	0 F	21.1484	21.1625
0.2953	0.5702	0.0264	0.2953	0.7192	0 F	21.1461	21.15
0.2493	0.4855	0.0428	0.2493	0.6164	0 F	21.1516	21.1625
0.2716	0.4554	0.0666	0.2716	0.6164	0 F	21.1638	21.1688
0.2852	0.4949	0.1166	0.2852	0.5651	0 F	21.1696	21.1796
0.2642	0.5415	0.0729	0.2642	0.6678	0 F	21.1799	21.1831
0.2635	0.5086	0.0666	0.2635	0.5651	0 F	21.1886	21.2
0.2515	0.5094	0.0486	0.2515	0.6678	0 F	21.1913	21.2
0.2005	0.5034	0.0068	0.2005	0.5651	0 F	21.1636	21.1764
0.2024	0.5651	0	0.2024	0.6164	0 F	21.1463	21.1503
0.1651	0.3562	0.0194	0.1651	0.4623	0 F	21.1375	21.1438
0.1551	0.3513	0.0194	0.1551	0.411	0 F	21.1344	21.1385
0.1477	0.3924	0.0103	0.1477	0.5651	0 F	21.1147	21.1312
0.1542	0.4209	0	0.1542	0.4623	0 F	21.1056	21.111
0.1437	0.4512	0.0264	0.1437	0.6164	0 F	21.0824	21.1
0.1542	0.3298	0	0.1542	0.4623	0 F	21.0758	21.079
0.1924	0.3651	0.0547	0.1924	0.4623	0 F	21.0672	21.075
0.1661	0.3646	0.0042	0.1661	0.411	0 F	21.0556	21.0625
0.2143	0.4041	0.0278	0.2143	0.5651	0 F	21.0452	21.05
0.1897	0.4209	0.0149	0.1897	0.6164	0 F	21.0337	21.0444
0.1579	0.3647	0.0157	0.1579	0.4623	0 F	21.0092	21.0188
0.1824	0.3915	0.0264	0.1824	0.5651	0 F	20.9909	21
0.1704	0.4226	0	0.1704	0.4623	0 F	20.9743	20.9875
0.1494	0.3314	0	0.1494	0.4623	0 F	20.9463	20.9619
0.1196	0.2825	0.0033	0.1196	0.411	0 F	20.9216	20.9375
0.0963	0.3125	0	0.0963	0.411	0 F	20.915	20.9188
0.1203	0.3894	0	0.1203	0.4623	0 F	20.9356	20.9562
0.1833	0.3596	0.0028	0.1833	0.4623	0 F	20.9407	20.9562
0.2012	0.4309	0.0548	0.2012	0.5651	0 F	20.9477	20.956

0.2033	0.4159	0.036	0.2033	0.5651	0 F	20.955	20.9567
0.1869	0.4318	0.0171	0.1869	0.4623	0 F	20.971	20.9812
0.1488	0.4178	0.0099	0.1488	0.4623	0 F	20.9673	20.975
0.1637	0.3612	0.005	0.1637	0.4623	0 F	20.9784	20.9812
0.1555	0.464	0	0.1555	0.6678	0 F	20.9882	20.9952
0.1659	0.4054	0	0.1659	0.5651	0 F	21.0017	21.0176
0.1286	0.3712	0	0.1286	0.4623	0 F	21.028	21.0379
0.133	0.3999	0	0.133	0.5651	0 F	21.046	21.05
0.1667	0.4207	0	0.1667	0.6164	0 F	21.0516	21.0562
0.1346	0.4292	0.0083	0.1346	0.6164	0 F	21.0542	21.0562
0.1417	0.3236	0	0.1417	0.411	0 F	21.0655	21.0716
0.1512	0.3151	0	0.1512	0.4623	0 F	21.0701	21.075
9.6763	17.0465	0.024	13.8374	41.6958	0 N	12.5369	21.0694
9.71	10.6781	9.2007	15.7578	17.2356	14.9617 N	11.758	11.8234
1.353	9.9541	0	2.2153	38.2923	0 F	19.9674	21.0535
0.0902	0.261	0	0.0902	0.411	0 F	21.0447	21.0506
0.116	0.3134	0.0034	0.116	0.4623	0 F	21.0364	21.0438
12.3461	22.4222	0.0486	17.476	38.7195	0 N	12.8838	21.0368
0.1859	0.4829	0	0.1859	0.6164	0 F	21.0125	21.0188
0.1043	0.2916	0.0028	0.1043	0.411	0 F	21.0139	21.0188
0.1431	0.3332	0.0153	0.1431	0.411	0 F	21.0148	21.0188
0.1543	0.3215	0.0056	0.1543	0.4623	0 F	21.033	21.0438
0.1293	0.3402	0	0.1293	0.5651	0 F	21.0559	21.0725
0.1461	0.3804	0.0103	0.1461	0.5651	0 F	21.081	21.1
0.1448	0.375	0	0.1448	0.4623	0 F	21.104	21.1079
0.1111	0.2894	0	0.1111	0.4623	0 F	21.1099	21.1134
0.1298	0.3447	0.0028	0.1298	0.411	0 F	21.1164	21.1188
0.1017	0.3453	0	0.1017	0.411	0 F	21.1236	21.1312
0.0993	0.2707	0.0103	0.0993	0.3596	0 F	21.1288	21.1321
0.1141	0.2527	0	0.1141	0.411	0 F	21.1368	21.1403
0.1032	0.2842	0	0.1032	0.411	0 F	21.1422	21.1452
0.0934	0.2701	0	0.0934	0.3596	0 F	21.1494	21.1504
0.0895	0.3231	0	0.0895	0.4623	0 F	21.1537	21.1625
0.0932	0.3096	0	0.0932	0.4623	0 F	21.1645	21.1688
0.1172	0.3471	0.0051	0.1172	0.4623	0 F	21.1732	21.1785
0.0554	0.2346	0	0.0554	0.3082	0 F	21.1701	21.1782
5.8382	13.6101	0	9.1196	21.2951	0 F	16.774	21.1696
13.1622	14.1364	11.825	20.6043	29.759	18.9798 N	11.4264	12.9516
0.2305	3.8097	0.0017	0.4231	60.8732	0 F	21.1249	21.147
0.0847	0.2817	0	0.0847	0.411	0 F	21.1353	21.1419
0.1785	4.1798	0	0.2796	17.299	0 F	21.0355	21.1312
8.1709	8.428	7.838	13.4537	15.1328	12.7885 N	11.889	11.9534
5.3473	8.4718	0.053	8.8513	32.3422	0 N	15.1714	21.0875
0.1076	0.3288	0	0.1076	0.3596	0 F	21.0856	21.0885
0.1093	0.2585	0	0.1093	0.3596	0 F	21.0877	21.0971
0.1157	0.341	0	0.1157	0.411	0 F	21.0995	21.1004
0.1159	0.3545	0	0.1159	0.5651	0 F	21.1043	21.1062
0.1569	0.3356	0.0056	0.1569	0.4623	0 F	21.1133	21.1233
0.0932	0.3699	0	0.0932	0.411	0 F	21.137	21.144
0.085	0.4276	0	0.085	0.5651	0 F	21.1491	21.1556
0.0823	0.3082	0	0.0823	0.4623	0 F	21.1537	21.1625

0.084	0.2597	0	0.084	0.3596	0 F	21.1625	21.1627
0.1062	0.3716	0.0017	0.1062	0.4623	0 F	21.1635	21.1684
0.1191	0.3938	0.0017	0.1191	0.4623	0 F	21.1592	21.1639
0.1294	0.411	0.0028	0.1294	0.5651	0 F	21.1625	21.1627
0.1007	0.2832	0	0.1007	0.3596	0 F	21.1664	21.1688
0.0916	0.2985	0	0.0916	0.411	0 F	21.1694	21.1812
0.0905	0.2638	0	0.0905	0.411	0 F	21.1813	21.185
0.0943	0.3277	0	0.0943	0.411	0 F	21.1882	21.2
0.3081	7.4681	0	0.5595	20.2361	0 F	20.8579	21.1993
6.8595	7.7397	0.243	11.6904	31.4601	0.1027 N	12.7114	21.1875
7.6895	9.1272	0.2154	12.9111	26.8642	0.1541 N	12.6506	21.1887
0.6431	8.8911	0.012	1.0583	33.3464	0 F	20.7475	21.2038
0.1	0.472	0.0056	0.1	0.5651	0 F	21.1985	21.2057
0.1029	0.2966	0	0.1029	0.4623	0 F	21.1828	21.1875
0.0831	0.2469	0	0.0831	0.3596	0 F	21.1724	21.1755
0.0564	0.2152	0	0.0564	0.3596	0 F	21.1695	21.175
0.0604	0.1856	0	0.0604	0.3596	0 F	21.1526	21.1639
0.0508	0.2832	0	0.0508	0.3596	0 F	21.149	21.15
0.0583	0.168	0	0.0583	0.3082	0 F	21.1588	21.1625
0.0659	0.2583	0	0.0659	0.3596	0 F	21.1701	21.1756
0.0679	0.3168	0	0.0679	0.3596	0 F	21.1845	21.1988
0.1008	0.3356	0	0.1008	0.411	0 F	21.2056	21.2125
0.0879	0.285	0	0.0879	0.3596	0 F	21.2224	21.2312
0.0593	0.2874	0	0.0593	0.411	0 F	21.2391	21.2438
0.0402	0.1791	0	0.0402	0.3082	0 F	21.2465	21.25
0.0654	0.1985	0	0.0654	0.3082	0 F	21.2465	21.25
0.0515	0.2568	0	0.0515	0.411	0 F	21.246	21.25
0.0934	0.3202	0	0.0934	0.411	0 F	21.246	21.25
0.0573	0.1806	0	0.0573	0.3596	0 F	21.2442	21.2471
0.0565	0.2552	0	0.0565	0.3596	0 F	21.2418	21.2438
0.0591	0.3221	0	0.0591	0.4623	0 F	21.2432	21.25
0.0586	0.232	0	0.0586	0.3596	0 F	21.2499	21.2528
0.0338	0.2287	0	0.0338	0.3596	0 F	21.263	21.2684
7.3604	16.7563	0	10.1268	21.2564	0 N	13.8265	21.2661
4.4051	14.3459	0	7.1444	35.794	0 F	17.0472	21.25
0.051	0.2038	0	0.051	0.3596	0 F	21.2461	21.25
0.0929	0.2312	0	0.0929	0.3596	0 F	21.2294	21.2404
0.0948	0.2882	0	0.0948	0.3596	0 F	21.2077	21.2188
0.0843	0.3041	0	0.0843	0.3596	0 F	21.1793	21.1875
0.0678	0.2469	0	0.0678	0.3596	0 F	21.1666	21.1733
0.0928	0.3526	0	0.0928	0.4623	0 F	21.1603	21.1625
0.0917	0.3356	0	0.0917	0.4623	0 F	21.1645	21.1688
0.087	0.3124	0	0.087	0.411	0 F	21.1725	21.1798
0.1138	0.3016	0	0.1138	0.411	0 F	21.1872	21.2
0.1643	0.3904	0.0208	0.1643	0.6164	0 F	21.2084	21.2196
0.1036	0.3054	0	0.1036	0.411	0 F	21.2376	21.25
0.0935	0.3013	0	0.0935	0.4623	0 F	21.2589	21.2698
0.0845	0.3563	0	0.0845	0.4623	0 F	21.2737	21.2796
0.0693	0.2444	0	0.0693	0.411	0 F	21.2874	21.2988
0.0875	0.2254	0	0.0875	0.3596	0 F	21.303	21.3087
0.1113	0.3374	0	0.1113	0.4623	0 F	21.3089	21.3125

0.0669	0.2457	0	0.0669	0.411	0 F	21.312	21.3142
0.071	0.2763	0	0.071	0.411	0 F	21.3138	21.3165
0.0575	0.2026	0	0.0575	0.3596	0 F	21.324	21.3312
0.0514	0.2916	0	0.0514	0.411	0 F	21.337	21.3438
0.0452	0.2432	0	0.0452	0.3596	0 F	21.3595	21.371
1.4333	8.028	0	2.4678	16.6167	0 F	19.727	21.3854
8.2911	8.7162	7.669	14.0354	14.944	12.886 N	12.1393	12.1877
8.6373	8.837	8.3031	14.5672	15.2261	13.7179 N	12.1062	12.1372
3.9441	9.1938	0	6.5995	29.4159	0 F	17.4149	21.3821
0.057	0.2138	0	0.057	0.4623	0 F	21.3765	21.3812
0.0744	0.3082	0	0.0744	0.4623	0 F	21.3572	21.3688
0.0691	0.2152	0	0.0691	0.411	0 F	21.3249	21.3413
0.055	0.243	0	0.055	0.411	0 F	21.302	21.3125
0.056	0.1805	0	0.056	0.3082	0 F	21.284	21.2938
0.0436	0.226	0	0.0436	0.3082	0 F	21.2827	21.2924
0.0518	0.1695	0	0.0518	0.3596	0 F	21.2844	21.2925
0.0526	0.2187	0	0.0526	0.3596	0 F	21.2965	21.3062
0.0458	0.3459	0	0.0458	0.411	0 F	21.3061	21.3069
0.0684	0.2353	0	0.0684	0.3082	0 F	21.3087	21.3125
0.0359	0.1849	0	0.0359	0.3082	0 F	21.3131	21.3157
0.0313	0.168	0	0.0313	0.3082	0 F	21.3118	21.3155
0.0438	0.295	0	0.0438	0.411	0 F	21.3143	21.3188
0.0395	0.1798	0	0.0395	0.3082	0 F	21.3122	21.3152
0.0493	0.2069	0	0.0493	0.3596	0 F	21.3145	21.3196
0.0489	0.2888	0	0.0489	0.411	0 F	21.3284	21.3325
0.0403	0.2637	0	0.0403	0.411	0 F	21.3311	21.3315
0.0331	0.1638	0	0.0331	0.3082	0 F	21.3314	21.3339
0.027	0.2243	0	0.027	0.3596	0 F	21.336	21.3385
0.032	0.2221	0	0.032	0.3082	0 F	21.3353	21.3392
0.0464	0.1777	0	0.0464	0.3596	0 F	21.3327	21.3367
0.0368	0.1678	0	0.0368	0.3082	0 F	21.335	21.3375
0.8577	7.9024	0	1.5172	27.4224	0 F	20.4078	21.3375
0.055	0.3082	0	0.055	0.3596	0 F	21.3259	21.3312
0.0439	0.2055	0	0.0439	0.3082	0 F	21.3029	21.3167
0.0676	0.3014	0	0.0676	0.4623	0 F	21.2731	21.291
0.0862	0.3263	0	0.0862	0.411	0 F	21.2409	21.25
0.0422	0.1353	0	0.0422	0.2055	0 F	21.228	21.2375
0.0351	0.174	0	0.0351	0.4623	0 F	21.2204	21.2312
0.0344	0.1558	0	0.0344	0.3082	0 F	21.2264	21.2368
0.069	0.2933	0	0.069	0.4623	0 F	21.2403	21.2438
0.066	0.2419	0	0.066	0.411	0 F	21.2445	21.25
0.056	0.2124	0	0.056	0.3596	0 F	21.2424	21.2475
0.0375	0.2754	0	0.0375	0.3596	0 F	21.2586	21.2688
0.0662	0.2767	0	0.0662	0.411	0 F	21.2633	21.2694
0.0526	0.2263	0	0.0526	0.3596	0 F	21.2665	21.2802
0.0252	0.1222	0	0.0252	0.2055	0 F	21.2821	21.2938
0.028	0.2212	0	0.028	0.3596	0 F	21.2965	21.3056
0.0502	0.353	0	0.0502	0.411	0 F	21.3057	21.3079
0.0418	0.2432	0	0.0418	0.3596	0 F	21.3064	21.3083
0.0445	0.2419	0	0.0445	0.411	0 F	21.3105	21.3127
0.0358	0.2209	0	0.0358	0.3082	0 F	21.316	21.3188

0.0518	0.2874	0	0.0518	0.4623	0 F	21.3307	21.3375
0.0522	0.1839	0	0.0522	0.3596	0 F	21.3419	21.3438
0.0683	0.2499	0	0.0683	0.3596	0 F	21.3474	21.3556
0.0453	0.2336	0	0.0453	0.411	0 F	21.3654	21.3688
0.027	0.2055	0	0.027	0.3596	0 F	21.3688	21.3696
0.0411	0.1722	0	0.0411	0.3082	0 F	21.3687	21.3706
0.0625	0.2235	0	0.0625	0.411	0 F	21.3559	21.3652
0.0601	0.2303	0	0.0601	0.3596	0 F	21.3354	21.35
0.0406	0.1757	0	0.0406	0.3082	0 F	21.3092	21.3188
0.0428	0.2022	0	0.0428	0.3082	0 F	21.2985	21.304
0.0436	0.1473	0	0.0436	0.411	0 F	21.2905	21.2962
0.052	0.2152	0	0.052	0.411	0 F	21.2937	21.294
0.048	0.2336	0	0.048	0.3596	0 F	21.2958	21.3
0.0356	0.1491	0	0.0356	0.3082	0 F	21.2983	21.3022
0.0596	0.3414	0	0.0596	0.4623	0 F	21.3127	21.3304
0.0572	0.2221	0	0.0572	0.411	0 F	21.3319	21.3356
0.0616	0.2332	0	0.0616	0.3596	0 F	21.3323	21.3375
0.0484	0.1985	0	0.0484	0.3082	0 F	21.3359	21.3375
0.0644	0.2254	0	0.0644	0.3596	0 F	21.3367	21.3375
0.0426	0.3082	0	0.0426	0.3596	0 F	21.3373	21.3438
0.0534	0.2485	0	0.0534	0.411	0 F	21.3406	21.3438
0.0788	0.338	0	0.0788	0.4623	0 F	21.3314	21.3347
0.0439	0.2419	0	0.0439	0.3596	0 F	21.3256	21.3312
0.0346	0.2055	0	0.0346	0.3596	0 F	21.3216	21.3312
0.041	0.1722	0	0.041	0.3082	0 F	21.3274	21.3312
0.0943	0.3082	0	0.0943	0.411	0 F	21.3343	21.3375
0.0893	0.4242	0	0.0893	0.5651	0 F	21.3427	21.3565
0.062	0.2171	0	0.062	0.3082	0 F	21.3505	21.3625
0.0858	0.2877	0	0.0858	0.411	0 F	21.3563	21.3625
0.072	0.2402	0	0.072	0.3596	0 F	21.3536	21.3617
0.0819	0.294	0	0.0819	0.4623	0 F	21.3499	21.3551
0.0867	0.2966	0	0.0867	0.4623	0 F	21.3387	21.35
0.0835	0.3198	0	0.0835	0.411	0 F	21.3264	21.3318
0.1001	0.336	0	0.1001	0.3596	0 F	21.3106	21.3188
0.0877	0.3693	0	0.0877	0.5651	0 F	21.3012	21.3062
0.0854	0.4058	0	0.0854	0.5651	0 F	21.2962	21.3
0.1048	0.3148	0	0.1048	0.4623	0 F	21.2894	21.2938
0.0961	0.3346	0	0.0961	0.411	0 F	21.2937	21.2938
0.0746	0.3219	0	0.0746	0.411	0 F	21.3018	21.3062
0.0653	0.2346	0	0.0653	0.3596	0 F	21.3081	21.3125
0.1109	0.3463	0	0.1109	0.5651	0 F	21.31	21.3125
0.0879	0.2582	0	0.0879	0.411	0 F	21.3064	21.3104
0.0881	0.3442	0	0.0881	0.411	0 F	21.3005	21.3056
0.0614	0.2106	0	0.0614	0.3596	0 F	21.2957	21.3
0.075	0.2734	0	0.075	0.3596	0 F	21.2934	21.294
0.0693	0.3513	0	0.0693	0.5651	0 F	21.2855	21.2938
0.0675	0.2997	0	0.0675	0.3596	0 F	21.2755	21.2807
0.0579	0.2237	0	0.0579	0.411	0 F	21.275	21.275
0.0526	0.1849	0	0.0526	0.3082	0 F	21.2797	21.2812
0.0571	0.2954	0	0.0571	0.3596	0 F	21.2861	21.2942
0.0793	0.3239	0	0.0793	0.411	0 F	21.2942	21.2986

0.0726	0.3331	0	0.0726	0.411	0 F	21.2946	21.2998
0.0788	0.3271	0	0.0788	0.4623	0 F	21.2972	21.3
0.0723	0.2624	0	0.0723	0.411	0 F	21.2977	21.3
0.0806	0.2124	0	0.0806	0.3596	0 F	21.2833	21.2938
0.0968	0.2818	0	0.0968	0.4623	0 F	21.2625	21.2742
0.0678	0.3179	0	0.0678	0.411	0 F	21.2366	21.2465
0.083	0.2535	0	0.083	0.3596	0 F	21.223	21.2337
0.0626	0.2684	0	0.0626	0.3596	0 F	21.2165	21.2188
0.0469	0.1755	0	0.0469	0.3082	0 F	21.2081	21.2133
0.0746	0.2637	0	0.0746	0.4623	0 F	21.2151	21.2188
0.132	0.3828	0	0.132	0.4623	0 F	21.2208	21.2349
0.1285	0.5054	0	0.1285	0.7192	0 F	21.2396	21.2492
0.1664	0.3579	0.0086	0.1664	0.4623	0 F	21.2602	21.2688
0.1333	0.3781	0	0.1333	0.5651	0 F	21.2672	21.2688
0.1108	0.3025	0	0.1108	0.4623	0 F	21.2714	21.275
0.1119	0.2957	0.0097	0.1119	0.411	0 F	21.2693	21.2742
0.1312	0.3562	0.0033	0.1312	0.411	0 F	21.2724	21.275
0.1258	0.4512	0	0.1258	0.5651	0 F	21.2773	21.2812
0.1197	0.3443	0.0103	0.1197	0.4623	0 F	21.2752	21.2788
0.1124	0.3304	0	0.1124	0.411	0 F	21.2762	21.2804
0.1238	0.3231	0	0.1238	0.411	0 F	21.2844	21.2913
0.1206	0.3513	0	0.1206	0.4623	0 F	21.286	21.2946
0.1064	0.3499	0	0.1064	0.5651	0 F	21.2977	21.3006
0.0905	0.3032	0	0.0905	0.4623	0 F	21.3029	21.3062
3.4156	9.0716	0	5.7126	30.5147	0 F	17.7686	21.3125
8.0512	9.3133	0.1361	13.421	41.6795	0 N	12.8975	21.3125
8.6918	9.0378	8.4718	14.4462	15.2609	13.8783 N	11.975	12.0323
7.7432	8.9383	0.1712	13.005	42.7303	0.1027 N	12.9101	21.2812
0.21	0.579	0.0171	0.21	0.6678	0 F	21.2781	21.2854
3.5144	7.7021	0	5.8915	17.9296	0 F	16.9492	21.265
2.8762	7.9152	0.0083	4.8024	30.4938	0 F	17.9725	21.2375
0.1085	0.3373	0	0.1085	0.4623	0 F	21.2397	21.2438
0.0877	0.2883	0	0.0877	0.3596	0 F	21.2434	21.246
0.096	0.2624	0	0.096	0.411	0 F	21.2487	21.2625
0.1262	0.3151	0	0.1262	0.411	0 F	21.267	21.2748
0.1752	0.3811	0.0111	0.1752	0.4623	0 F	21.2842	21.2948
0.1368	0.3527	0.0139	0.1368	0.411	0 F	21.3036	21.3065
0.1658	0.4373	0.0069	0.1658	0.5651	0 F	21.314	21.3188
0.1489	0.354	0.0069	0.1489	0.4623	0 F	21.3153	21.3188
0.1986	0.4424	0.0271	0.1986	0.6164	0 F	21.3161	21.3188
0.1669	0.3563	0	0.1669	0.5651	0 F	21.318	21.3188
0.1873	0.5054	0.0154	0.1873	0.6678	0 F	21.3164	21.3188
0.1941	0.3707	0.0097	0.1941	0.4623	0 F	21.3127	21.3141
0.1774	0.4012	0.0271	0.1774	0.5651	0 F	21.3175	21.325
0.2025	0.4429	0.0377	0.2025	0.6678	0 F	21.3297	21.3312
0.153	0.353	0.0028	0.153	0.4623	0 F	21.3333	21.3375
0.1891	0.387	0.0111	0.1891	0.5651	0 F	21.3398	21.3438
0.2029	0.5565	0.0171	0.2029	0.6678	0 F	21.3476	21.3556
4.1512	8.998	0.0945	6.9351	29.5606	0 F	16.9775	21.3621
0.1655	0.4606	0.0069	0.1655	0.5651	0 F	21.3651	21.3688
0.2035	0.4873	0	0.2035	0.6164	0 F	21.3645	21.3688

0.2001	0.4675	0.0274	0.2001	0.5651	0 F	21.348	21.3625
0.1589	0.3735	0.012	0.1589	0.5651	0 F	21.3298	21.3402
0.1833	0.4359	0	0.1833	0.5651	0 F	21.3062	21.3137
0.1814	0.353	0.0166	0.1814	0.4623	0 F	21.2969	21.3
0.1779	0.3653	0	0.1779	0.4623	0 F	21.2893	21.2946
0.1774	0.4007	0.0029	0.1774	0.4623	0 F	21.2817	21.2873
0.2097	0.4391	0.0365	0.2097	0.6164	0 F	21.288	21.2958
0.2176	0.4574	0	0.2176	0.5651	0 F	21.301	21.3062
0.2066	0.5394	0.0305	0.2066	0.7192	0 F	21.31	21.3188
0.2073	0.5154	0.0097	0.2073	0.6678	0 F	21.3225	21.3312
0.1737	0.4304	0.0278	0.1737	0.6164	0 F	21.3329	21.3375
0.1332	0.3347	0.0083	0.1332	0.4623	0 F	21.3403	21.3438
0.1812	0.4938	0	0.1812	0.6678	0 F	21.3388	21.3419
0.1879	0.3887	0.0375	0.1879	0.5651	0 F	21.3404	21.3438
0.2899	0.497	0.043	0.2899	0.6164	0 F	21.3376	21.3423
0.2177	0.4554	0.0014	0.2177	0.6164	0 F	21.3316	21.335
0.1845	0.4484	0	0.1845	0.5651	0 F	21.3303	21.3312
0.1777	0.429	0	0.1777	0.6164	0 F	21.3361	21.3375
0.1933	0.4144	0.0188	0.1933	0.5651	0 F	21.3376	21.3389
0.2591	0.4491	0.0582	0.2591	0.5651	0 F	21.3439	21.35
0.2861	0.488	0.0651	0.2861	0.5651	0 F	21.362	21.375
7.4327	17.356	0.0083	10.7909	25.7744	0 N	14.3197	21.3812
6.5155	14.6023	0.174	10.6593	40.1555	0.0514 N	14.465	21.3633
0.2758	0.4943	0.0514	0.2758	0.6164	0 F	21.3607	21.3671
0.2416	0.4777	0.0167	0.2416	0.6164	0 F	21.3376	21.35
0.2338	0.5651	0.0597	0.2338	0.6678	0 F	21.3077	21.3188
0.2496	0.5137	0.0298	0.2496	0.8219	0 F	21.2749	21.2965
0.2354	0.5262	0.0514	0.2354	0.7192	0 F	21.2578	21.2627
0.2334	0.4607	0.0214	0.2334	0.6164	0 F	21.2492	21.2591
0.238	0.4658	0.0444	0.238	0.5651	0 F	21.2415	21.2459
0.2209	0.4248	0.0282	0.2209	0.5651	0 F	21.2406	21.2438
0.2665	0.5012	0.0028	0.2665	0.6164	0 F	21.2453	21.2492
0.2832	0.5452	0.1113	0.2832	0.6678	0.0514 F	21.2541	21.2625
0.3015	0.5054	0.0447	0.3015	0.7192	0 F	21.2631	21.2684
0.2625	0.5203	0.0249	0.2625	0.6164	0 F	21.2643	21.2688
0.2601	0.5237	0.0347	0.2601	0.6164	0 F	21.269	21.2731
0.2686	0.5109	0.0479	0.2686	0.6678	0 F	21.2749	21.281
0.3226	0.5308	0.0873	0.3226	0.6678	0 F	21.2727	21.275
0.2124	0.5411	0.0116	0.2124	0.6678	0 F	21.2736	21.2779
0.2525	0.5369	0.0325	0.2525	0.6678	0 F	21.2657	21.2688
0.2289	0.4043	0.058	0.2289	0.4623	0 F	21.2611	21.2646
0.1837	0.4658	0.012	0.1837	0.6164	0 F	21.2626	21.2635
0.2181	0.5359	0.012	0.2181	0.6678	0 F	21.2641	21.2688
0.1864	0.3596	0.0033	0.1864	0.6164	0 F	21.2681	21.271
0.2194	0.4401	0.0278	0.2194	0.5651	0 F	21.2779	21.2812
6.9235	16.7432	0.0137	9.8849	35.7872	0 N	14.6767	21.2812
8.3746	10.1587	0.3253	13.7999	33.3043	0.2055 N	12.2292	21.2419
8.7218	11.8697	0.2982	14.0043	26.5619	0.1541 N	13.5731	21.25
10.9677	11.3333	10.4692	17.4754	18.5013	16.4657 N	11.5859	11.6391
11.0549	11.5019	10.7141	17.5154	18.3068	16.6405 N	11.5325	11.6054
9.8767	17.2545	7.0043	15.5896	26.9357	11.6228 N	11.558	12.0777

10. 7799	11. 4082	7. 1818	16. 9768	18. 1729	11. 5036 N	11. 4851	12. 028
0. 7729	11. 0653	0. 1094	1. 152	44. 755	0 F	20. 7827	21. 1285
0. 1771	0. 4247	0. 0029	0. 1771	0. 6164	0 F	21. 1206	21. 1267
0. 2225	0. 3887	0. 058	0. 2225	0. 5651	0 F	21. 1324	21. 1438
0. 2161	0. 4229	0. 0428	0. 2161	0. 6164	0 F	21. 1491	21. 1598
0. 2006	0. 3739	0. 0111	0. 2006	0. 5651	0 F	21. 1615	21. 1688
0. 2078	0. 4007	0. 0431	0. 2078	0. 6164	0 F	21. 1737	21. 175
0. 2236	0. 4606	0. 0812	0. 2236	0. 5651	0 F	21. 1764	21. 1835
0. 1588	0. 3944	0. 0068	0. 1588	0. 4623	0 F	21. 2076	21. 2308
0. 2073	0. 4366	0. 018	0. 2073	0. 4623	0 F	21. 2121	21. 2265
0. 2046	0. 381	0. 0167	0. 2046	0. 5651	0 F	21. 2118	21. 2163
0. 195	0. 4352	0. 0497	0. 195	0. 6164	0 F	21. 2254	21. 2375
0. 1811	0. 3995	0. 0361	0. 1811	0. 5651	0 F	21. 2403	21. 2459
0. 188	0. 4151	0. 0222	0. 188	0. 5651	0 F	21. 2564	21. 2653
0. 2018	0. 512	0. 0265	0. 2018	0. 6678	0 F	21. 2741	21. 2838
0. 18	0. 3944	0. 0292	0. 18	0. 5651	0 F	21. 2974	21. 303
0. 2104	0. 4123	0. 0167	0. 2104	0. 5651	0 F	21. 3137	21. 3283
2. 2321	12. 3773	0. 0365	3. 5407	22. 8763	0 F	19. 6381	21. 3375
11. 261	12. 5375	8. 5718	18. 1714	20. 2993	13. 925 N	11. 7238	12. 1275
10. 9709	13. 8133	8. 6704	17. 4146	21. 6672	14. 2755 N	11. 6157	12. 1379
7. 7593	13. 6507	6. 8438	13. 2443	21. 3882	11. 7756 N	12. 2778	12. 4569
3. 2224	7. 2845	0. 0885	5. 5145	27. 3976	0 F	17. 5437	21. 3125
3. 2056	11. 5085	0. 0264	5. 0753	19. 2078	0 F	18. 6589	21. 3116
11. 26	11. 6061	10. 8784	17. 9873	18. 6001	17. 2963 N	11. 6102	11. 6588
7. 9444	11. 2541	0. 3048	12. 6745	40. 4152	0. 1541 N	14. 4135	21. 2495
0. 235	0. 5551	0. 0167	0. 235	0. 6164	0 F	21. 2572	21. 2625
0. 1847	0. 3818	0. 0066	0. 1847	0. 4623	0 F	21. 251	21. 2615
0. 1922	0. 4381	0. 0613	0. 1922	0. 5651	0 F	21. 2605	21. 2627
0. 2029	0. 4452	0. 0083	0. 2029	0. 5651	0 F	21. 2685	21. 275
0. 2077	0. 4401	0. 0171	0. 2077	0. 5651	0 F	21. 2788	21. 2812
0. 2184	0. 5037	0. 0298	0. 2184	0. 6164	0 F	21. 2951	21. 302
0. 1931	0. 4929	0. 0215	0. 1931	0. 6678	0 F	21. 3044	21. 3125
0. 1636	0. 396	0. 0034	0. 1636	0. 4623	0 F	21. 3126	21. 3144
0. 1442	0. 3728	0. 0154	0. 1442	0. 5651	0 F	21. 3164	21. 3188
0. 1376	0. 3695	0. 0069	0. 1376	0. 411	0 F	21. 3247	21. 3312

氧量最小	氧量折算	氧量折算	氧量折算	氧量数据	流速均值	流速最大	流速最小	流速折算
21.0405	21.0474	21.0562	21.0375	N	0.5539	0.9373	0.0225	0.5539
21.0312	21.0354	21.0438	21.0312	N	0.1614	0.4815	0.0225	0.1614
21.0312	21.0327	21.0375	21.0312	N	0.056	0.3844	0.0225	0.056
21.0188	21.0272	21.0375	21.0188	N	0.1709	0.5354	0.0225	0.1709
21.0149	21.0179	21.0188	21.0125	N	0.358	0.5775	0.0225	0.358
21.0125	21.0179	21.0312	21.0125	N	0.5661	0.7458	0.3623	0.5661
21.0235	21.0321	21.0375	21.0188	N	0.5925	0.672	0.3876	0.5925
21.0375	21.0422	21.0438	21.0375	N	0.2469	0.5514	0.0282	0.2469
21.0375	21.0423	21.05	21.0375	N	0.0299	0.03	0.0288	0.0299
21.0345	21.0396	21.0438	21.0312	N	0.03	0.03	0.03	0.03
21.0312	21.0368	21.0438	21.0312	N	0.03	0.03	0.03	0.03
21.0125	21.0245	21.0375	21.0125	N	0.03	0.03	0.03	0.03
21	21.0065	21.0125	21	N	0.03	0.03	0.03	0.03
20.9692	20.9818	21.0062	20.9688	N	0.03	0.03	0.03	0.03
20.9321	20.9469	20.975	20.925	N	0.03	0.03	0.03	0.03
20.93	20.9522	21.0188	20.925	N	0.03	0.03	0.03	0.03
20.9806	21.0012	21.0312	20.975	N	0.0293	0.03	0.0249	0.0293
21	21.007	21.0188	21	N	0.024	0.0275	0.0225	0.024
20.985	20.9996	21.0125	20.9812	N	0.0225	0.0227	0.0225	0.0225
21.0125	21.0155	21.0188	21.0125	N	0.0225	0.0225	0.0225	0.0225
21.0188	21.0223	21.0312	21.0188	N	0.0225	0.0225	0.0225	0.0225
21.0188	21.0304	21.0375	21.0188	N	0.0225	0.0225	0.0225	0.0225
21.0312	21.0355	21.0438	21.0312	N	0.0225	0.0225	0.0225	0.0225
21.0461	21.0526	21.0562	21.0438	N	0.0225	0.0225	0.0225	0.0225
21.0476	21.0509	21.0562	21.0438	N	0.0494	0.36	0.0225	0.0494
21.0465	21.0506	21.0562	21.0438	N	0.3305	0.5161	0.0225	0.3305
21.0465	21.0489	21.0562	21.0438	N	0.2529	0.43	0.0225	0.2529
21.046	21.0536	21.0562	21.0438	N	0.4193	0.5978	0.0225	0.4193
21.0562	21.0627	21.075	21.0562	N	0.1758	0.4002	0.0225	0.1758
21.075	21.0802	21.0875	21.075	N	0.048	0.2301	0.0225	0.048
21.0882	21.1023	21.1062	21.0875	N	0.2467	0.5923	0.0225	0.2467
21.1046	21.1076	21.1125	21.1	N	0.4939	0.6636	0.023	0.4939
21.1125	21.1211	21.1375	21.1125	N	0.3556	0.5922	0.0225	0.3556
21.134	21.1371	21.1438	21.1312	N	0.0969	0.5118	0.0225	0.0969
21.1081	21.1217	21.1375	21.1062	N	0.0284	0.03	0.0245	0.0284
21.0819	21.0954	21.1125	21.0812	N	0.029	0.03	0.0252	0.029
21.0615	21.0723	21.0875	21.0562	N	0.0297	0.03	0.028	0.0297
21.0325	21.0452	21.0688	21.0312	N	0.03	0.03	0.03	0.03
21.0171	21.0227	21.0312	21.0125	N	0.03	0.03	0.03	0.03
21.0174	21.054	21.0875	21.0125	N	0.0273	0.03	0.0225	0.0273
21.0405	21.0541	21.075	21.0375	N	0.0226	0.0233	0.0225	0.0226
21.0375	21.0454	21.05	21.0375	N	0.0225	0.0225	0.0225	0.0225
21.0229	21.0329	21.0375	21.0188	N	0.0225	0.0225	0.0225	0.0225
21.0351	21.0553	21.0875	21.0312	N	0.0304	0.2763	0.0225	0.0304
21.0821	21.0901	21.1	21.0812	N	0.037	0.3218	0.0225	0.037
21.075	21.0793	21.0875	21.075	N	0.074	0.3394	0.0225	0.074
21.074	21.0757	21.0812	21.0688	N	0.1167	0.3711	0.0225	0.1167
21.0562	21.0678	21.075	21.0562	N	0.454	0.6884	0.0225	0.454
21.0472	21.0535	21.0688	21.0438	N	0.7342	0.9537	0.4394	0.7342
21.0351	21.0402	21.05	21.0312	N	0.8107	0.8487	0.7875	0.8107

21.0235	21.0312	21.0375	21.0188 N	0.8384	0.885	0.7457	0.8384
21.0198	21.0298	21.0375	21.0188 N	0.9151	0.9602	0.7942	0.9151
21.0312	21.038	21.0438	21.0312 N	0.929	0.9762	0.8773	0.929
11.9254	17.7539	21.0562	11.8938 N	1.2213	1.9488	0.6885	1.2213
21.0385	21.0505	21.0562	21.0312 N	0.8539	1.0162	0.7752	0.8539
21.0438	21.0471	21.0562	21.0438 N	0.7779	0.8925	0.4139	0.7779
21.0215	21.0341	21.0438	21.0188 N	0.3298	0.6554	0.0225	0.3298
21.0312	21.036	21.0375	21.0312 N	0.0388	0.4607	0.0225	0.0388
21.0188	21.0247	21.0375	21.0188 N	0.0261	0.091	0.0225	0.0261
21	21.0115	21.0312	21 N	0.0225	0.0225	0.0225	0.0225
20.9812	20.9888	21	20.9812 N	0.0225	0.0225	0.0225	0.0225
20.9488	20.9675	20.9875	20.9438 N	0.0225	0.023	0.0225	0.0225
20.9458	20.9497	20.9562	20.9438 N	0.0229	0.0252	0.0225	0.0229
20.9438	20.9476	20.95	20.9438 N	0.0241	0.0285	0.0225	0.0241
20.9401	20.9448	20.95	20.9375 N	0.0288	0.03	0.0261	0.0288
20.947	20.9534	20.9688	20.9438 N	0.0231	0.027	0.0225	0.0231
20.9566	20.9642	20.975	20.9562 N	0.0226	0.0239	0.0225	0.0226
20.9708	20.9752	20.9812	20.9688 N	0.0225	0.0225	0.0225	0.0225
20.9785	20.9808	20.9875	20.975 N	0.0313	0.3397	0.0225	0.0313
20.975	20.9775	20.9812	20.975 N	0.0829	0.4989	0.0225	0.0829
20.9812	20.983	20.9875	20.9812 N	0.347	0.6312	0.063	0.347
20.975	20.9804	20.9875	20.975 N	0.5453	0.7077	0.1747	0.5453
20.975	20.9807	20.9875	20.975 N	0.5064	0.7718	0.0225	0.5064
20.9724	20.9753	20.9812	20.9688 N	0.4338	0.8029	0.0225	0.4338
20.9562	20.967	20.975	20.9562 N	0.7192	0.7841	0.5655	0.7192
20.95	20.9545	20.9688	20.95 N	0.6934	0.8254	0.4372	0.6934
20.9466	20.9496	20.9562	20.9438 N	0.7789	0.8671	0.654	0.7789
20.9498	20.9518	20.9562	20.9438 N	0.8023	0.8325	0.7621	0.8023
20.9562	20.9636	20.975	20.9562 N	0.8431	0.8625	0.825	0.8431
20.975	20.9786	20.9875	20.975 N	0.8027	0.8654	0.6968	0.8027
20.975	20.9786	20.9812	20.975 N	0.2018	0.6962	0.0225	0.2018
20.9688	20.9926	21.0438	20.9688 N	0.0264	0.3369	0.0075	0.0264
20.9254	20.9495	20.9688	20.925 N	0.0149	0.015	0.014	0.0149
20.9371	20.9416	20.95	20.925 N	0.0207	0.0225	0.015	0.0207
20.9438	20.9479	20.9562	20.9438 N	0.0225	0.0225	0.0225	0.0225
20.9221	20.9367	20.95	20.9188 N	0.0241	0.0276	0.0225	0.0241
20.9125	20.9174	20.925	20.9125 N	0.0266	0.0298	0.0241	0.0266
20.9	20.9053	20.9125	20.9 N	0.0279	0.03	0.0252	0.0279
20.9062	20.9098	20.9125	20.9062 N	0.0288	0.03	0.0252	0.0288
20.9024	20.9066	20.9125	20.9 N	0.0299	0.03	0.0288	0.0299
20.9048	20.9066	20.9125	20.9 N	0.0297	0.03	0.0283	0.0297
20.9062	20.9108	20.9188	20.9062 N	0.0267	0.03	0.023	0.0267
11.4083	17.2913	20.9188	11.3688 N	0.3657	1.7202	0.0225	0.3657
20.9034	20.9158	20.925	20.9 N	0.0226	0.0237	0.0225	0.0226
20.9125	20.9197	20.9375	20.9125 N	0.0225	0.0225	0.0225	0.0225
20.9188	20.933	20.9438	20.9188 N	0.0225	0.0225	0.0225	0.0225
20.9404	20.9441	20.95	20.9375 N	0.1957	0.614	0.0225	0.1957
20.9375	20.9417	20.9438	20.9375 N	0.6671	0.704	0.5928	0.6671
20.9375	20.9426	20.95	20.9375 N	0.6228	0.777	0.5337	0.6228
20.9408	20.9449	20.95	20.9375 N	0.7697	0.8632	0.6663	0.7697
20.9498	20.9541	20.9688	20.9438 N	0.8483	0.9083	0.792	0.8483

20.9583	20.972	20.9812	20.9562 N	0.9135	0.975	0.6636	0.9135
20.9792	20.9931	21	20.975 N	0.9662	0.9975	0.9375	0.9662
20.9992	21.0006	21.0062	20.9875 N	0.848	0.99	0.7123	0.848
11.0466	17.6883	21.0062	11.0375 N	0.9356	1.9118	0.0225	0.9356
20.9883	21.0031	21.0125	20.9875 N	0.1215	0.435	0.0225	0.1215
20.9875	21.0007	21.0062	20.9875 N	0.0228	0.0249	0.0225	0.0228
20.9812	20.993	21	20.9812 N	0.0265	0.0294	0.0231	0.0265
20.9657	20.9736	20.9812	20.9562 N	0.0296	0.03	0.0248	0.0296
20.9444	20.9552	20.975	20.9438 N	0.03	0.03	0.03	0.03
20.9421	20.9442	20.95	20.9375 N	0.03	0.03	0.03	0.03
20.9416	20.9448	20.95	20.9375 N	0.03	0.03	0.03	0.03
20.9436	20.9465	20.95	20.9375 N	0.03	0.03	0.03	0.03
20.9466	20.9495	20.95	20.9438 N	0.03	0.03	0.03	0.03
20.95	20.9632	20.975	20.95 N	0.03	0.03	0.03	0.03
20.975	20.9847	21	20.975 N	0.03	0.03	0.03	0.03
21	21.0026	21.0062	21 N	0.0299	0.03	0.029	0.0299
21.0008	21.0078	21.0188	21 N	0.0295	0.0922	0.0252	0.0295
21.0125	21.0174	21.0188	21.0125 N	0.0293	0.03	0.0255	0.0293
21.0162	21.021	21.0312	21.0125 N	0.0427	0.322	0.0246	0.0427
21.03	21.0336	21.0375	21.0188 N	0.0882	0.3813	0.0225	0.0882
21.0312	21.0359	21.0438	21.0312 N	0.1005	0.399	0.0225	0.1005
21.0375	21.0402	21.0438	21.0375 N	0.3349	0.6039	0.0225	0.3349
21.0399	21.0437	21.05	21.0375 N	0.4302	0.5165	0.1798	0.4302
21.0438	21.0458	21.05	21.0438 N	0.5288	0.7597	0.2479	0.5288
21.05	21.0549	21.0688	21.05 N	0.649	0.7391	0.3486	0.649
21.0688	21.0753	21.0812	21.0688 N	0.5471	0.6357	0.4725	0.5471
7.5984	18.2471	21.0875	7.5812 N	1.4944	5.1726	0.2066	1.4944
7.5608	13.0633	21.0812	7.4562 N	1.8837	5.1841	0.4546	1.8837
9.6117	19.3372	21.0875	9.5062 N	0.5663	2.5478	0.027	0.5663
21.0683	21.0766	21.0812	21.0562 N	0.0531	0.4101	0.03	0.0531
21.05	21.066	21.075	21.05 N	0.03	0.03	0.03	0.03
21.0396	21.0481	21.0562	21.0375 N	0.03	0.03	0.03	0.03
21.0185	21.0317	21.0438	21.0125 N	0.03	0.03	0.03	0.03
20.998	21.0097	21.0312	20.9875 N	0.03	0.03	0.03	0.03
20.9835	20.9898	21.0062	20.9812 N	0.03	0.03	0.03	0.03
20.9746	20.981	20.9875	20.9688 N	0.03	0.03	0.03	0.03
20.9812	20.9866	20.9875	20.9812 N	0.03	0.03	0.03	0.03
20.9779	20.9933	21.0312	20.975 N	0.03	0.03	0.03	0.03
21.0312	21.0393	21.05	21.0312 N	0.03	0.03	0.03	0.03
21.0438	21.0486	21.0562	21.0438 N	0.03	0.03	0.03	0.03
21.0438	21.0544	21.0688	21.0438 N	0.0304	0.046	0.03	0.0304
21.0438	21.0476	21.0562	21.0438 N	0.03	0.03	0.03	0.03
21.0359	21.0444	21.0562	21.0312 N	0.0504	0.2939	0.03	0.0504
21.0312	21.0335	21.0375	21.0312 N	0.0945	0.4052	0.03	0.0945
21.0312	21.0356	21.0438	21.0312 N	0.2716	0.5524	0.03	0.2716
21.0338	21.0366	21.0438	21.0312 N	0.4274	0.6273	0.206	0.4274
21.0262	21.0316	21.0375	21.0188 N	0.585	0.717	0.448	0.585
21.0188	21.0221	21.0312	21.0188 N	0.6083	0.658	0.5298	0.6083
21.0188	21.0266	21.0312	21.0188 N	0.7118	0.8396	0.4413	0.7118
21.0147	21.0266	21.0375	21.0125 N	0.8319	0.8792	0.749	0.8319
9.5188	19.7114	21.0188	9.2062 N	0.9134	2.8628	0.551	0.9134

9. 1028	19. 3802	21. 0062	9. 0688 N	0. 5885	2. 4424	0. 03	0. 5885
21	21. 0034	21. 0125	21 N	0. 03	0. 03	0. 03	0. 03
20. 9865	20. 9952	21. 0062	20. 9812 N	0. 03	0. 03	0. 03	0. 03
20. 9688	20. 9778	20. 9875	20. 9688 N	0. 03	0. 03	0. 03	0. 03
20. 9562	20. 9655	20. 975	20. 9562 N	0. 03	0. 03	0. 03	0. 03
20. 9398	20. 9497	20. 9562	20. 9375 N	0. 03	0. 0302	0. 03	0. 03
20. 924	20. 9342	20. 95	20. 9188 N	0. 03	0. 0302	0. 03	0. 03
20. 923	20. 9261	20. 9375	20. 9188 N	0. 03	0. 0306	0. 03	0. 03
20. 925	20. 9333	20. 9438	20. 925 N	0. 03	0. 0302	0. 03	0. 03
20. 9383	20. 962	20. 9875	20. 9375 N	0. 03	0. 03	0. 03	0. 03
20. 9688	20. 9745	20. 9812	20. 9688 N	0. 03	0. 03	0. 03	0. 03
20. 9788	20. 998	21. 0188	20. 975 N	0. 0302	0. 0402	0. 03	0. 0302
21. 0125	21. 0253	21. 0312	21. 0125 N	0. 0484	0. 3266	0. 03	0. 0484
21. 0312	21. 0361	21. 0438	21. 0312 N	0. 0504	0. 466	0. 03	0. 0504
21. 0375	21. 0386	21. 0438	21. 0375 N	0. 1341	0. 449	0. 03	0. 1341
21. 0377	21. 0408	21. 0438	21. 0375 N	0. 2405	0. 5752	0. 0298	0. 2405
21. 0392	21. 0427	21. 05	21. 0375 N	0. 3502	0. 6513	0. 03	0. 3502
21. 0397	21. 0461	21. 0562	21. 0375 N	0. 4643	0. 5944	0. 0706	0. 4643
21. 0542	21. 0625	21. 0688	21. 05 N	0. 5952	0. 7841	0. 3353	0. 5952
21. 0651	21. 0704	21. 075	21. 0562 N	0. 7707	0. 87	0. 5102	0. 7707
21. 0743	21. 0763	21. 0812	21. 0688 N	0. 8893	0. 9418	0. 8043	0. 8893
21. 0812	21. 0942	21. 1062	21. 0812 N	0. 8622	0. 906	0. 6612	0. 8622
21. 1023	21. 1083	21. 1125	21. 1 N	0. 8781	0. 9242	0. 658	0. 8781
21. 1125	21. 1143	21. 1188	21. 1125 N	0. 7029	0. 93	0. 3782	0. 7029
21. 1125	21. 122	21. 1312	21. 1125 N	0. 42	0. 6893	0. 135	0. 42
21. 1188	21. 1305	21. 1375	21. 1188 N	0. 0654	0. 4158	0. 03	0. 0654
21. 11	21. 1187	21. 1312	21. 1062 N	0. 03	0. 03	0. 03	0. 03
21. 0879	21. 103	21. 1125	21. 0875 N	0. 03	0. 03	0. 03	0. 03
21. 0807	21. 0872	21. 1	21. 075 N	0. 03	0. 03	0. 03	0. 03
21. 0755	21. 0813	21. 0875	21. 075 N	0. 03	0. 03	0. 03	0. 03
21. 0753	21. 0819	21. 0875	21. 075 N	0. 03	0. 03	0. 03	0. 03
21. 0688	21. 0756	21. 0812	21. 0688 N	0. 03	0. 03	0. 03	0. 03
21. 0738	21. 076	21. 0812	21. 0688 N	0. 03	0. 03	0. 03	0. 03
21. 0726	21. 0798	21. 0875	21. 0688 N	0. 03	0. 03	0. 03	0. 03
21. 0735	21. 0808	21. 1	21. 0688 N	0. 0308	0. 0793	0. 03	0. 0308
21. 0887	21. 1044	21. 1125	21. 0875 N	0. 0389	0. 2923	0. 03	0. 0389
21. 1125	21. 1157	21. 1312	21. 1125 N	0. 0528	0. 3791	0. 0266	0. 0528
21. 1188	21. 1275	21. 1375	21. 1188 N	0. 1474	0. 3973	0. 0241	0. 1474
21. 1335	21. 1369	21. 1375	21. 1312 N	0. 3255	0. 5367	0. 0251	0. 3255
21. 1312	21. 1347	21. 1375	21. 1312 N	0. 3872	0. 6832	0. 101	0. 3872
21. 1326	21. 1394	21. 1438	21. 1312 N	0. 5944	0. 825	0. 3295	0. 5944
21. 1375	21. 1394	21. 1438	21. 1375 N	0. 453	0. 6089	0. 3505	0. 453
21. 1312	21. 1325	21. 1375	21. 1312 N	0. 6189	0. 8351	0. 0225	0. 6189
21. 1312	21. 1367	21. 1438	21. 1312 N	0. 6773	0. 7638	0. 5475	0. 6773
21. 1385	21. 1434	21. 15	21. 1375 N	0. 8375	0. 9041	0. 6324	0. 8375
21. 1438	21. 1492	21. 1625	21. 1438 N	0. 9336	1. 0182	0. 8717	0. 9336
21. 15	21. 1627	21. 1688	21. 15 N	0. 9575	1. 138	0. 8632	0. 9575
21. 15	21. 1624	21. 1688	21. 15 N	0. 7374	0. 8852	0. 2712	0. 7374
21. 1431	21. 1529	21. 1625	21. 1375 N	0. 2543	0. 6392	0. 03	0. 2543
21. 1403	21. 1473	21. 1625	21. 1375 N	0. 03	0. 03	0. 03	0. 03
21. 1144	21. 1279	21. 1438	21. 1125 N	0. 03	0. 03	0. 03	0. 03

21.0853	21.1028	21.1188	21.0812 N	0.03	0.03	0.03	0.03
21.0592	21.074	21.0875	21.0562 N	0.03	0.03	0.03	0.03
21.0315	21.044	21.0688	21.0312 N	0.03	0.03	0.03	0.03
21.0125	21.0195	21.0375	21.0125 N	0.03	0.03	0.03	0.03
21.0047	21.0093	21.0188	21 N	0.03	0.03	0.03	0.03
21	21.0036	21.0125	21 N	0.03	0.03	0.03	0.03
20.9875	20.9986	21.0062	20.9875 N	0.03	0.03	0.03	0.03
20.9875	20.9924	21	20.9875 N	0.03	0.03	0.03	0.03
20.9875	20.9973	21.0062	20.9875 N	0.03	0.03	0.03	0.03
8.9385	12.8406	21.0125	8.875 N	1.8153	2.9318	0.03	1.8153
9.2389	9.69	10.0812	9.1875 N	2.2873	2.3938	2.1406	2.2873
8.9336	10.3423	13.7188	8.75 N	2.225	4.0562	1.5498	2.225
9.3369	11.8421	15.6312	9.2125 N	1.8682	3.2558	1.3137	1.8682
10.0655	11.9972	15.8562	10.05 N	1.767	2.981	1.3301	1.767
8.9625	11.5372	15.475	8.7375 N	2.0688	3.2365	1.4207	2.0688
9.249	10.1936	15.3312	9.1375 N	2.3542	2.9809	1.727	2.3542
9.7474	11.249	15.375	9.5375 N	2.2955	3.1858	1.5847	2.2955
11.9525	12.0761	12.1562	11.9312 N	1.6013	1.6645	1.4406	1.6013
11.9675	12.0891	12.1625	11.95 N	1.6281	1.6903	1.5956	1.6281
9.2351	12.3567	21.0375	9.1625 N	2.0021	3.1914	0.8702	2.0021
21.037	21.0444	21.05	21.0312 N	0.5548	0.884	0.0225	0.5548
21.0438	21.053	21.0688	21.0438 N	0.0474	0.3781	0.0225	0.0474
21.0576	21.0706	21.0812	21.0562 N	0.0293	0.2695	0.0225	0.0293
11.0514	15.3925	21.075	11.025 N	0.7806	1.7058	0.0225	0.7806
11.778	11.8708	11.9625	11.7625 N	1.195	1.4289	0.9329	1.195
11.8583	18.7863	21.1	11.85 N	0.3166	1.5114	0.0225	0.3166
21.0916	21.0994	21.1062	21.0875 N	0.0234	0.0779	0.0225	0.0234
21.0899	21.0994	21.1062	21.0875 N	0.0264	0.1319	0.0225	0.0264
21.0966	21.0998	21.1	21.0875 N	0.029	0.2317	0.0225	0.029
21.0944	21.1029	21.1125	21.0875 N	0.026	0.111	0.0225	0.026
21.1062	21.1133	21.1188	21.1062 N	0.0225	0.0225	0.0225	0.0225
21.1123	21.1162	21.1188	21.1062 N	0.0274	0.2059	0.0225	0.0274
21.1188	21.1342	21.15	21.1188 N	0.083	0.4115	0.0225	0.083
21.1448	21.1563	21.1688	21.1438 N	0.1345	0.408	0.0225	0.1345
21.1625	21.1679	21.175	21.1625 N	0.1993	0.4658	0.0225	0.1993
21.1688	21.174	21.1812	21.1688 N	0.1892	0.4962	0.0225	0.1892
21.1673	21.1697	21.175	21.1625 N	0.355	0.6906	0.1427	0.355
21.1625	21.1648	21.1688	21.1625 N	0.4379	0.6298	0.0225	0.4379
21.1621	21.1628	21.1688	21.15 N	0.5637	0.7262	0.2432	0.5637
21.1625	21.1637	21.1688	21.1625 N	0.6417	0.72	0.2994	0.6417
21.1625	21.1649	21.1688	21.1625 N	0.5695	0.699	0.3322	0.5695
21.1627	21.1713	21.1812	21.1625 N	0.5993	0.8339	0.4002	0.5993
21.1768	21.1872	21.2	21.175 N	0.6187	0.7772	0.3419	0.6187
21.2	21.2036	21.2125	21.2 N	0.5933	0.7575	0.4551	0.5933
21.2062	21.2121	21.2188	21.2062 N	0.3054	0.5928	0.0225	0.3054
21.2125	21.225	21.2375	21.2125 N	0.052	0.4159	0.0225	0.052
21.2312	21.2362	21.2438	21.2312 N	0.0411	0.3103	0.0237	0.0411
21.2315	21.237	21.2438	21.2312 N	0.0287	0.03	0.0247	0.0287
21.2224	21.234	21.2375	21.2188 N	0.0273	0.03	0.0237	0.0273
21.2188	21.2278	21.2312	21.2188 N	0.028	0.1747	0.0225	0.028
21.2125	21.2225	21.2312	21.2125 N	0.0242	0.0274	0.0227	0.0242

21.2133	21.2292	21.2375	21.2125 N	0.0238	0.0268	0.0225	0.0238
21.2308	21.2376	21.2438	21.2188 N	0.0263	0.0294	0.0241	0.0263
21.2411	21.2482	21.2625	21.2375 N	0.0293	0.1336	0.0225	0.0293
21.2438	21.262	21.275	21.2438 N	0.0225	0.0237	0.0225	0.0225
21.2734	21.2829	21.3	21.2688 N	0.0339	0.4332	0.0225	0.0339
21.295	21.3098	21.3312	21.2938 N	0.0648	0.4246	0.03	0.0648
21.3194	21.3322	21.3375	21.3188 N	0.1547	0.6044	0.0276	0.1547
21.326	21.3388	21.3438	21.3188 N	0.2355	0.5005	0.0225	0.2355
21.3375	21.3446	21.35	21.3375 N	0.2927	0.5811	0.0225	0.2927
21.3438	21.3474	21.35	21.3438 N	0.3569	0.4828	0.0225	0.3569
21.3438	21.3468	21.35	21.3438 N	0.3924	0.7417	0.0225	0.3924
21.3416	21.344	21.35	21.3375 N	0.4803	0.783	0.2198	0.4803
21.3438	21.3466	21.3625	21.3438 N	0.5841	0.6604	0.541	0.5841
21.3512	21.3629	21.375	21.35 N	0.644	0.8688	0.4662	0.644
21.3688	21.3771	21.3938	21.3688 N	0.7719	0.81	0.7206	0.7719
21.3812	21.3945	21.4062	21.3812 N	0.8098	0.8773	0.7433	0.8098
21.4	21.4051	21.4125	21.4 N	0.8535	0.9387	0.7748	0.8535
21.4125	21.421	21.4312	21.4125 N	0.9109	0.9462	0.8582	0.9109
9.5862	15.5253	21.4312	9.4875 N	1.4434	2.4114	0.7447	1.4434
9.8405	17.1286	21.425	9.7938 N	0.9796	2.2057	0.0225	0.9796
21.4125	21.4165	21.425	21.4125 N	0.1534	0.3837	0.0225	0.1534
21.412	21.4142	21.425	21.4062 N	0.1711	0.5245	0.0225	0.1711
21.3992	21.4046	21.4125	21.3938 N	0.0404	0.2369	0.0292	0.0404
21.375	21.3878	21.4	21.375 N	0.0299	0.03	0.0295	0.0299
21.3673	21.373	21.3812	21.3625 N	0.0298	0.03	0.0282	0.0298
21.3625	21.3669	21.3688	21.3625 N	0.028	0.03	0.024	0.028
21.3625	21.3701	21.375	21.3625 N	0.0229	0.0264	0.0225	0.0229
21.3625	21.3638	21.3688	21.3625 N	0.0225	0.0225	0.0225	0.0225
21.3627	21.371	21.3812	21.3625 N	0.0225	0.0225	0.0225	0.0225
21.3748	21.3828	21.3938	21.3688 N	0.0354	0.2604	0.0225	0.0354
11.6038	15.5161	21.3938	11.575 N	0.875	1.5063	0.0225	0.875
21.3938	21.3992	21.4062	21.3938 N	0.2216	0.4814	0.0225	0.2216
21.4	21.4002	21.4062	21.4 N	0.3478	0.5338	0.0225	0.3478
21.3931	21.3953	21.4	21.3812 N	0.6508	0.72	0.5388	0.6508
21.3938	21.3972	21.4	21.3938 N	0.6221	0.735	0.0225	0.6221
21.3929	21.3941	21.4	21.3812 N	0.1039	0.3801	0.0225	0.1039
21.3812	21.3837	21.3938	21.3812 N	0.1	0.4226	0.0225	0.1
21.3688	21.3746	21.3812	21.3688 N	0.2474	0.4751	0.0225	0.2474
21.3688	21.3688	21.375	21.3688 N	0.1688	0.4372	0.0225	0.1688
21.3625	21.3668	21.3688	21.3625 N	0.2168	0.417	0.0225	0.2168
21.3688	21.3753	21.3938	21.3688 N	0.3405	0.5889	0.0225	0.3405
21.3812	21.3857	21.3938	21.3812 N	0.3319	0.4768	0.0225	0.3319
10.5476	15.2886	21.3938	10.5125 N	0.9853	2.1478	0.0225	0.9853
12.0932	12.1761	12.2812	12.0812 N	1.1911	1.4905	0.8406	1.1911
12.1205	20.7821	21.3688	12.1125 N	0.0808	1.2813	0.0225	0.0808
21.3143	21.3343	21.35	21.3125 N	0.0245	0.0278	0.0225	0.0245
21.3028	21.3098	21.3188	21.3 N	0.0287	0.03	0.0248	0.0287
21.2755	21.2907	21.3062	21.275 N	0.0299	0.03	0.0286	0.0299
21.2562	21.2655	21.275	21.25 N	0.0285	0.03	0.0254	0.0285
21.2435	21.2486	21.2625	21.2375 N	0.0249	0.0292	0.0227	0.0249
21.2341	21.2434	21.25	21.2312 N	0.0242	0.0275	0.0225	0.0242

21.234	21.2436	21.25	21.2312 N	0.0226	0.0244	0.0225	0.0226
21.2411	21.2435	21.25	21.2375 N	0.0225	0.0225	0.0225	0.0225
21.2412	21.2457	21.25	21.2375 N	0.0225	0.0225	0.0225	0.0225
21.25	21.261	21.2625	21.25 N	0.0225	0.0225	0.0225	0.0225
21.25	21.259	21.2625	21.25 N	0.0225	0.0225	0.0225	0.0225
21.25	21.2557	21.2625	21.25 N	0.0225	0.0225	0.0225	0.0225
21.2485	21.2536	21.2625	21.2438 N	0.0225	0.0225	0.0225	0.0225
21.2377	21.2435	21.25	21.2375 N	0.0307	0.2288	0.0225	0.0307
21.2312	21.2353	21.2438	21.2312 N	0.1434	0.5025	0.0225	0.1434
21.2235	21.2303	21.2375	21.2188 N	0.1745	0.3955	0.0245	0.1745
21.2289	21.2311	21.2312	21.2188 N	0.4259	0.6058	0.1316	0.4259
21.2245	21.2304	21.2375	21.2188 N	0.4652	0.5145	0.3446	0.4652
21.23	21.2325	21.2375	21.2188 N	0.5593	0.7263	0.2838	0.5593
21.2348	21.2381	21.2438	21.2312 N	0.5925	0.7166	0.5312	0.5925
21.2357	21.2384	21.2438	21.2312 N	0.5886	0.6722	0.3339	0.5886
9.2296	12.5179	21.2375	9.2125 N	1.55	2.0809	0.4962	1.55
10.5544	14.4269	21.2312	10.55 N	1.2104	1.7205	0.0288	1.2104
21.2188	21.2304	21.2375	21.2188 N	0.1068	0.4026	0.03	0.1068
21.2062	21.2189	21.2375	21.2062 N	0.03	0.03	0.03	0.03
21.1827	21.1977	21.2062	21.1812 N	0.03	0.03	0.03	0.03
21.1682	21.174	21.1812	21.1625 N	0.03	0.03	0.03	0.03
21.1508	21.1628	21.175	21.15 N	0.03	0.03	0.03	0.03
21.1417	21.1484	21.1625	21.1375 N	0.03	0.03	0.03	0.03
21.1413	21.1461	21.15	21.1375 N	0.03	0.03	0.03	0.03
21.1438	21.1516	21.1625	21.1438 N	0.0564	0.4701	0.03	0.0564
21.1622	21.1638	21.1688	21.15 N	0.0347	0.1212	0.03	0.0347
21.1627	21.1696	21.1812	21.1625 N	0.0996	0.4459	0.03	0.0996
21.1753	21.1799	21.1875	21.175 N	0.3329	0.6288	0.03	0.3329
21.1812	21.1886	21.2	21.1812 N	0.4289	0.7098	0.0295	0.4289
21.1768	21.1913	21.2	21.175 N	0.5424	0.7078	0.027	0.5424
21.1463	21.1636	21.1812	21.1438 N	0.6211	0.8274	0.429	0.6211
21.1433	21.1463	21.1625	21.1375 N	0.5995	0.7228	0.1391	0.5995
21.1312	21.1375	21.1438	21.1312 N	0.2483	0.5359	0.0225	0.2483
21.1312	21.1344	21.1438	21.1312 N	0.3455	0.6762	0.0225	0.3455
21.1094	21.1147	21.1312	21.1062 N	0.4712	0.7132	0.069	0.4712
21.1	21.1056	21.1125	21.1 N	0.5551	0.7847	0.1785	0.5551
21.075	21.0824	21.1	21.075 N	0.5474	0.7227	0.2868	0.5474
21.075	21.0758	21.0812	21.075 N	0.5275	0.6542	0.3232	0.5275
21.0562	21.0672	21.075	21.0562 N	0.6247	0.75	0.3866	0.6247
21.049	21.0556	21.0688	21.0438 N	0.7601	0.8242	0.7079	0.7601
21.0438	21.0452	21.05	21.0438 N	0.6497	0.7382	0.159	0.6497
21.0188	21.0337	21.05	21.0188 N	0.7235	0.7991	0.5514	0.7235
21.0002	21.0092	21.0188	21 N	0.7963	0.933	0.6699	0.7963
20.9855	20.9909	21	20.9812 N	0.8013	0.9235	0.7476	0.8013
20.9562	20.9743	20.9875	20.9562 N	0.7975	0.8325	0.7672	0.7975
20.9375	20.9463	20.9688	20.9375 N	0.7343	0.8745	0.3543	0.7343
20.9125	20.9216	20.9375	20.9125 N	0.5585	0.7565	0.03	0.5585
20.9105	20.915	20.9188	20.9062 N	0.4323	0.6372	0.1626	0.4323
20.9182	20.9356	20.9562	20.9125 N	0.5516	0.7708	0.3472	0.5516
20.9324	20.9407	20.9562	20.925 N	0.6381	0.9028	0.0233	0.6381
20.9375	20.9477	20.9562	20.9375 N	0.7766	0.9045	0.704	0.7766

20.9512	20.955	20.9688	20.95 N	0.7554	0.8242	0.54	0.7554
20.9547	20.971	20.9812	20.95 N	0.8739	0.9088	0.8168	0.8739
20.9562	20.9673	20.975	20.9562 N	0.955	0.9975	0.9124	0.955
20.9724	20.9784	20.9812	20.9688 N	0.971	1.003	0.9225	0.971
20.9812	20.9882	21	20.9812 N	0.9849	1.0168	0.9378	0.9849
20.9875	21.0017	21.0188	20.9875 N	0.4106	0.7121	0.1025	0.4106
21.013	21.028	21.0438	21.0125 N	0.4437	0.6912	0.03	0.4437
21.0379	21.046	21.05	21.0375 N	0.2063	0.5785	0.03	0.2063
21.0498	21.0516	21.0562	21.0438 N	0.3217	0.6602	0.03	0.3217
21.05	21.0542	21.0562	21.05 N	0.5168	0.6391	0.0312	0.5168
21.0562	21.0655	21.075	21.0562 N	0.5394	0.6882	0.2428	0.5394
21.059	21.0701	21.075	21.0562 N	0.2711	0.495	0.03	0.2711
8.6431	12.5369	21.075	8.5688 N	1.5471	2.7232	0.03	1.5471
11.6202	11.758	11.8875	11.6062 N	1.182	1.5815	0.8929	1.182
11.7209	19.9674	21.0562	11.7 N	0.1421	1.1805	0.03	0.1421
21.0375	21.0447	21.0562	21.0375 N	0.0295	0.03	0.0265	0.0295
21.0279	21.0364	21.05	21.0188 N	0.026	0.0398	0.0228	0.026
9.0997	12.8838	21.0375	9 N	0.9816	1.9418	0.0225	0.9816
21.0059	21.0125	21.0188	21 N	0.0237	0.027	0.0225	0.0237
21.0111	21.0139	21.0188	21.0062 N	0.023	0.0261	0.0225	0.023
21.0117	21.0148	21.0188	21.0062 N	0.0296	0.03	0.0253	0.0296
21.0188	21.033	21.0438	21.0188 N	0.03	0.03	0.03	0.03
21.0441	21.0559	21.075	21.0438 N	0.03	0.03	0.03	0.03
21.0728	21.081	21.1	21.0688 N	0.03	0.03	0.03	0.03
21.0943	21.104	21.1125	21.0875 N	0.03	0.03	0.03	0.03
21.1051	21.1099	21.1188	21.1 N	0.03	0.03	0.03	0.03
21.1125	21.1164	21.1188	21.1125 N	0.03	0.03	0.03	0.03
21.1188	21.1236	21.1312	21.1188 N	0.0332	0.1314	0.03	0.0332
21.1188	21.1288	21.1375	21.1188 N	0.0307	0.0704	0.03	0.0307
21.1316	21.1368	21.1438	21.1312 N	0.8879	1.0348	0.0983	0.8879
21.1375	21.1422	21.15	21.1375 N	0.9065	0.9718	0.7966	0.9065
21.1444	21.1494	21.1625	21.1438 N	0.9868	1.0585	0.8722	0.9868
21.15	21.1537	21.1625	21.15 N	1.0157	1.0561	0.961	1.0157
21.1618	21.1645	21.1688	21.15 N	1.0318	1.0719	0.9509	1.0318
21.1688	21.1732	21.1812	21.1688 N	1.086	1.185	0.9564	1.086
21.1643	21.1701	21.1812	21.1625 N	1.0292	1.1899	0.8821	1.0292
11.2458	16.774	21.175	11.2125 N	1.193	2.0268	0.705	1.193
11.2833	11.4264	17.325	11.2625 N	1.404	1.6101	0.6818	1.404
20.127	21.1249	21.15	17.6688 N	0.1275	0.4538	0.029	0.1275
21.1271	21.1353	21.1438	21.1188 N	0.0298	0.03	0.0275	0.0298
15.8756	21.0355	21.1312	12.3438 N	0.0978	1.7163	0.0296	0.0978
11.8153	11.889	12.275	11.7812 N	0.9265	1.2387	0.482	0.9265
11.8708	15.1714	21.0875	11.85 N	0.5681	1.0131	0.03	0.5681
21.081	21.0856	21.1	21.075 N	0.0298	0.03	0.0285	0.0298
21.0821	21.0877	21.1	21.0812 N	0.0282	0.03	0.0248	0.0282
21.0946	21.0995	21.1062	21.0875 N	0.0268	0.029	0.0229	0.0268
21.1	21.1043	21.1062	21.1 N	0.023	0.0261	0.0225	0.023
21.1062	21.1133	21.1312	21.1062 N	0.059	0.2609	0.0225	0.059
21.1228	21.137	21.15	21.1188 N	0.3939	0.6861	0.0225	0.3939
21.1438	21.1491	21.1625	21.1438 N	0.4462	0.585	0.2332	0.4462
21.147	21.1537	21.1625	21.1438 N	0.6755	0.7696	0.5311	0.6755

21.1625	21.1625	21.1688	21.1625 N	0.8013	1.0241	0.7376	0.8013
21.1625	21.1635	21.1688	21.1625 N	0.8855	0.9061	0.8625	0.8855
21.15	21.1592	21.1688	21.15 N	0.147	0.9075	0.0225	0.147
21.1625	21.1625	21.1688	21.1625 N	0.0761	0.3412	0.0225	0.0761
21.1625	21.1664	21.1688	21.1625 N	0.028	0.1536	0.0225	0.028
21.1577	21.1694	21.1812	21.15 N	0.0421	0.2161	0.0225	0.0421
21.1782	21.1813	21.1875	21.175 N	0.084	0.4218	0.0225	0.084
21.1812	21.1882	21.2	21.1812 N	0.0834	0.4452	0.0225	0.0834
12.0833	20.8579	21.2	12.075 N	0.6201	1.7843	0.0971	0.6201
12.0556	12.7114	21.1875	12.0438 N	1.2999	1.7352	0.0225	1.2999
11.8297	12.6506	21.2	11.8125 N	1.0654	1.8227	0.0225	1.0654
11.8765	20.7475	21.2062	11.8688 N	0.0552	0.9625	0.0225	0.0552
21.1875	21.1985	21.2062	21.1875 N	0.0225	0.0225	0.0225	0.0225
21.1748	21.1828	21.1875	21.1688 N	0.0225	0.0225	0.0225	0.0225
21.1625	21.1724	21.1812	21.1625 N	0.0253	0.0298	0.0225	0.0253
21.1625	21.1695	21.175	21.1625 N	0.0264	0.0292	0.0225	0.0264
21.1438	21.1526	21.1688	21.1438 N	0.0259	0.0295	0.0225	0.0259
21.144	21.149	21.15	21.1438 N	0.0235	0.0278	0.0225	0.0235
21.15	21.1588	21.1625	21.15 N	0.0225	0.0225	0.0225	0.0225
21.1625	21.1701	21.1812	21.1625 N	0.0225	0.0225	0.0225	0.0225
21.175	21.1845	21.2	21.175 N	0.0225	0.0225	0.0225	0.0225
21.1988	21.2056	21.2125	21.1875 N	0.0225	0.0225	0.0225	0.0225
21.2125	21.2224	21.2312	21.2125 N	0.0225	0.0225	0.0225	0.0225
21.2312	21.2391	21.2438	21.2312 N	0.0225	0.0225	0.0225	0.0225
21.2438	21.2465	21.25	21.2438 N	0.0225	0.0225	0.0225	0.0225
21.2438	21.2465	21.25	21.2438 N	0.0525	0.463	0.0225	0.0525
21.2438	21.246	21.25	21.2438 N	0.6316	0.8252	0.0225	0.6316
21.2438	21.246	21.25	21.2438 N	0.6992	0.7315	0.4602	0.6992
21.2438	21.2442	21.25	21.2438 N	0.5848	0.72	0.3645	0.5848
21.2375	21.2418	21.2438	21.2375 N	0.6208	0.8013	0.5203	0.6208
21.2375	21.2432	21.25	21.2375 N	0.6798	0.7036	0.6525	0.6798
21.2478	21.2499	21.2625	21.2438 N	0.6895	0.733	0.6322	0.6895
21.2503	21.263	21.2688	21.25 N	0.8	0.9	0.6347	0.8
7.66	13.8265	21.2688	7.6188 N	2.2332	5.1145	0.6632	2.2332
9.8235	17.0472	21.25	9.7312 N	0.7008	2.1635	0.0225	0.7008
21.2375	21.2461	21.25	21.2375 N	0.0225	0.0225	0.0225	0.0225
21.2172	21.2294	21.2438	21.2125 N	0.0225	0.0225	0.0225	0.0225
21.1875	21.2077	21.2188	21.1875 N	0.0225	0.0227	0.0225	0.0225
21.1696	21.1793	21.1875	21.1688 N	0.0228	0.0242	0.0225	0.0228
21.1557	21.1666	21.175	21.15 N	0.0227	0.0235	0.0225	0.0227
21.15	21.1603	21.1625	21.15 N	0.0264	0.03	0.0225	0.0264
21.1544	21.1645	21.1688	21.15 N	0.03	0.03	0.0298	0.03
21.1681	21.1725	21.1812	21.1625 N	0.03	0.03	0.0298	0.03
21.1768	21.1872	21.2	21.175 N	0.03	0.03	0.0298	0.03
21.2	21.2084	21.2312	21.2 N	0.0296	0.03	0.0281	0.0296
21.2218	21.2376	21.25	21.2188 N	0.0286	0.03	0.0257	0.0286
21.25	21.2589	21.275	21.25 N	0.0283	0.0298	0.0248	0.0283
21.2688	21.2737	21.2812	21.2688 N	0.1194	0.6302	0.0235	0.1194
21.2784	21.2874	21.3	21.275 N	0.0773	0.6677	0.0228	0.0773
21.2943	21.303	21.3125	21.2938 N	0.2389	0.5311	0.0225	0.2389
21.3062	21.3089	21.3125	21.3062 N	0.1751	0.556	0.0225	0.1751

21.3079	21.312	21.3188	21.3062 N	0.2078	0.5782	0.0225	0.2078
21.3125	21.3138	21.3188	21.3125 N	0.4441	0.6716	0.0225	0.4441
21.3153	21.324	21.3312	21.3125 N	0.5042	0.6265	0.2352	0.5042
21.3312	21.337	21.3438	21.3312 N	0.413	0.7765	0.0225	0.413
21.3438	21.3595	21.375	21.3438 N	0.4559	0.6508	0.1982	0.4559
12.12	19.727	21.3938	12.1 N	0.7331	2.111	0.3407	0.7331
12.089	12.1393	12.2062	12.075 N	1.3701	1.7214	1.0682	1.3701
12.0631	12.1062	12.1625	12.0438 N	1.1955	1.5105	0.8838	1.1955
12.0278	17.4149	21.3938	12 N	0.4761	1.3582	0.03	0.4761
21.3688	21.3765	21.3812	21.3688 N	0.03	0.03	0.03	0.03
21.3409	21.3572	21.3688	21.3375 N	0.03	0.03	0.03	0.03
21.3111	21.3249	21.3438	21.3062 N	0.03	0.03	0.03	0.03
21.2938	21.302	21.3125	21.2938 N	0.03	0.03	0.03	0.03
21.2772	21.284	21.2938	21.275 N	0.03	0.03	0.03	0.03
21.275	21.2827	21.2938	21.275 N	0.03	0.03	0.03	0.03
21.2775	21.2844	21.2938	21.275 N	0.03	0.03	0.03	0.03
21.2829	21.2965	21.3062	21.2812 N	0.03	0.03	0.03	0.03
21.3028	21.3061	21.3125	21.3 N	0.0299	0.03	0.029	0.0299
21.3062	21.3087	21.3125	21.3062 N	0.0298	0.03	0.0286	0.0298
21.3109	21.3131	21.3188	21.3062 N	0.0243	0.0298	0.0225	0.0243
21.3087	21.3118	21.3188	21.3062 N	0.0225	0.0225	0.0225	0.0225
21.3125	21.3143	21.3188	21.3125 N	0.0225	0.0225	0.0225	0.0225
21.3091	21.3122	21.3188	21.3062 N	0.0225	0.0225	0.0225	0.0225
21.3125	21.3145	21.3312	21.3125 N	0.574	0.7205	0.0225	0.574
21.3188	21.3284	21.3375	21.3188 N	0.7041	0.7454	0.66	0.7041
21.3275	21.3311	21.3375	21.3188 N	0.8238	0.8925	0.708	0.8238
21.3312	21.3314	21.3375	21.3312 N	0.9035	0.99	0.876	0.9035
21.3312	21.336	21.3438	21.3312 N	0.9602	1.008	0.9075	0.9602
21.3312	21.3353	21.3438	21.3312 N	1.0805	1.1145	0.99	1.0805
21.3285	21.3327	21.3375	21.3188 N	1.0888	1.116	1.0575	1.0888
21.3312	21.335	21.3375	21.3312 N	1.0399	1.1025	0.9775	1.0399
12.0258	20.4078	21.3375	12.0125 N	1.0416	2.1842	0.78	1.0416
21.3185	21.3259	21.3312	21.3125 N	0.6681	0.8741	0.406	0.6681
21.2929	21.3029	21.3188	21.2812 N	0.423	0.8157	0.0225	0.423
21.25	21.2731	21.2938	21.25 N	0.1201	0.5081	0.0225	0.1201
21.2312	21.2409	21.25	21.2312 N	0.0225	0.0225	0.0225	0.0225
21.2188	21.228	21.2375	21.2188 N	0.0225	0.0225	0.0225	0.0225
21.2128	21.2204	21.2312	21.2125 N	0.0339	0.2565	0.0225	0.0339
21.2149	21.2264	21.2375	21.2125 N	0.0225	0.0225	0.0225	0.0225
21.2358	21.2403	21.2438	21.2312 N	0.0459	0.2906	0.0225	0.0459
21.2382	21.2445	21.25	21.2375 N	0.0483	0.4818	0.0225	0.0483
21.2383	21.2424	21.25	21.2375 N	0.2538	0.5436	0.0225	0.2538
21.2438	21.2586	21.2688	21.2438 N	0.1396	0.4452	0.0225	0.1396
21.25	21.2633	21.275	21.25 N	0.2586	0.5085	0.0225	0.2586
21.2507	21.2665	21.2812	21.25 N	0.5244	0.6099	0.3515	0.5244
21.2796	21.2821	21.2938	21.275 N	0.5747	0.6148	0.4998	0.5747
21.2938	21.2965	21.3062	21.2938 N	0.6194	0.8017	0.4137	0.6194
21.3026	21.3057	21.3125	21.3 N	0.2887	0.63	0.0225	0.2887
21.3062	21.3064	21.3125	21.3062 N	0.4842	0.721	0.227	0.4842
21.3062	21.3105	21.3188	21.3062 N	0.5264	0.6547	0.1702	0.5264
21.3125	21.316	21.3188	21.3125 N	0.6009	0.6738	0.5131	0.6009

21. 3188	21. 3307	21. 3375	21. 3188 N	0. 7683	0. 9319	0. 6501	0. 7683
21. 3375	21. 3419	21. 3438	21. 3375 N	0. 8227	0. 8438	0. 8027	0. 8227
21. 3438	21. 3474	21. 3625	21. 3438 N	0. 7379	0. 8262	0. 584	0. 7379
21. 3524	21. 3654	21. 3688	21. 35 N	0. 2781	0. 6959	0. 0225	0. 2781
21. 3688	21. 3688	21. 375	21. 3688 N	0. 0664	0. 2376	0. 0225	0. 0664
21. 3642	21. 3687	21. 375	21. 3625 N	0. 0504	0. 3627	0. 0225	0. 0504
21. 35	21. 3559	21. 3688	21. 35 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 3185	21. 3354	21. 35	21. 3125 N	0. 0225	0. 0228	0. 0225	0. 0225
21. 3	21. 3092	21. 3188	21. 3 N	0. 0227	0. 024	0. 0225	0. 0227
21. 2938	21. 2985	21. 3062	21. 2938 N	0. 0228	0. 0241	0. 0225	0. 0228
21. 2812	21. 2905	21. 3	21. 2812 N	0. 0259	0. 0294	0. 0229	0. 0259
21. 2917	21. 2937	21. 3	21. 2812 N	0. 0242	0. 03	0. 0225	0. 0242
21. 2938	21. 2958	21. 3	21. 2938 N	0. 0229	0. 025	0. 0225	0. 0229
21. 2938	21. 2983	21. 3062	21. 2938 N	0. 04	0. 2473	0. 0225	0. 04
21. 3019	21. 3127	21. 3312	21. 3 N	0. 0537	0. 2436	0. 0225	0. 0537
21. 3308	21. 3319	21. 3375	21. 3188 N	0. 1954	0. 406	0. 0225	0. 1954
21. 3312	21. 3323	21. 3375	21. 3312 N	0. 4428	0. 5773	0. 1992	0. 4428
21. 3333	21. 3359	21. 3375	21. 3312 N	0. 6488	0. 7292	0. 5052	0. 6488
21. 3329	21. 3367	21. 3375	21. 3312 N	0. 7174	0. 8309	0. 5029	0. 7174
21. 3315	21. 3373	21. 3438	21. 3312 N	0. 697	0. 7346	0. 5912	0. 697
21. 3346	21. 3406	21. 3438	21. 3312 N	0. 3576	0. 9253	0. 0225	0. 3576
21. 3262	21. 3314	21. 3375	21. 3188 N	0. 3856	0. 5639	0. 0225	0. 3856
21. 3188	21. 3256	21. 3312	21. 3188 N	0. 4542	0. 6099	0. 0225	0. 4542
21. 3155	21. 3216	21. 3312	21. 3125 N	0. 5177	0. 6305	0. 2814	0. 5177
21. 3188	21. 3274	21. 3312	21. 3188 N	0. 3241	0. 6071	0. 0225	0. 3241
21. 3309	21. 3343	21. 3375	21. 3188 N	0. 0927	0. 4354	0. 0225	0. 0927
21. 3375	21. 3427	21. 3625	21. 3375 N	0. 0401	0. 2532	0. 0225	0. 0401
21. 3438	21. 3505	21. 3625	21. 3438 N	0. 3053	0. 7058	0. 0225	0. 3053
21. 344	21. 3563	21. 3625	21. 3438 N	0. 4323	0. 6315	0. 1236	0. 4323
21. 35	21. 3536	21. 3625	21. 35 N	0. 4721	0. 5667	0. 3092	0. 4721
21. 3462	21. 3499	21. 3625	21. 3438 N	0. 4796	0. 5769	0. 2129	0. 4796
21. 3312	21. 3387	21. 35	21. 3312 N	0. 3468	0. 5069	0. 0352	0. 3468
21. 3171	21. 3264	21. 3375	21. 3125 N	0. 297	0. 5743	0. 047	0. 297
21. 303	21. 3106	21. 3188	21. 3 N	0. 4077	0. 5822	0. 0225	0. 4077
21. 2978	21. 3012	21. 3062	21. 2938 N	0. 3322	0. 7236	0. 0829	0. 3322
21. 2938	21. 2962	21. 3	21. 2938 N	0. 4033	0. 5799	0. 0624	0. 4033
21. 2812	21. 2894	21. 2938	21. 2812 N	0. 3062	0. 5545	0. 0225	0. 3062
21. 2925	21. 2937	21. 2938	21. 2812 N	0. 4614	0. 5625	0. 0723	0. 4614
21. 2938	21. 3018	21. 3062	21. 2938 N	0. 4884	0. 5818	0. 2542	0. 4884
21. 3049	21. 3081	21. 3125	21. 3 N	0. 5438	0. 6431	0. 2438	0. 5438
21. 3062	21. 31	21. 3125	21. 3062 N	0. 5824	0. 7718	0. 4277	0. 5824
21. 305	21. 3064	21. 3125	21. 3 N	0. 5979	0. 6537	0. 4989	0. 5979
21. 3	21. 3005	21. 3062	21. 3 N	0. 6052	0. 7443	0. 225	0. 6052
21. 2938	21. 2957	21. 3	21. 2938 N	0. 5903	0. 7277	0. 3144	0. 5903
21. 29	21. 2934	21. 3	21. 2812 N	0. 6532	0. 8775	0. 4547	0. 6532
21. 2794	21. 2855	21. 2938	21. 275 N	0. 6687	0. 7078	0. 5998	0. 6687
21. 275	21. 2755	21. 2812	21. 275 N	0. 6581	0. 7251	0. 5957	0. 6581
21. 275	21. 275	21. 275	21. 275 N	0. 6305	0. 6825	0. 471	0. 6305
21. 275	21. 2797	21. 2812	21. 275 N	0. 6135	0. 6673	0. 4817	0. 6135
21. 2804	21. 2861	21. 3	21. 275 N	0. 6762	0. 7597	0. 5203	0. 6762
21. 2938	21. 2942	21. 3	21. 2938 N	0. 647	0. 7425	0. 4616	0. 647

21.2924	21.2946	21.3	21.2812 N	0.7172	0.753	0.6048	0.7172
21.2938	21.2972	21.3	21.2938 N	0.599	0.7369	0.4943	0.599
21.2938	21.2977	21.3	21.2938 N	0.34	0.5862	0.0225	0.34
21.2745	21.2833	21.2938	21.2688 N	0.0699	0.3942	0.0225	0.0699
21.2475	21.2625	21.275	21.2438 N	0.0225	0.0225	0.0225	0.0225
21.2289	21.2366	21.25	21.2188 N	0.0225	0.0225	0.0225	0.0225
21.2188	21.223	21.2375	21.2188 N	0.0228	0.0266	0.0225	0.0228
21.2125	21.2165	21.2188	21.2125 N	0.0253	0.028	0.0227	0.0253
21.2062	21.2081	21.2188	21.2062 N	0.0248	0.0282	0.0225	0.0248
21.2125	21.2151	21.2188	21.2125 N	0.0228	0.0244	0.0225	0.0228
21.2131	21.2208	21.2375	21.2125 N	0.0227	0.0242	0.0225	0.0227
21.2351	21.2396	21.25	21.2312 N	0.0225	0.0229	0.0225	0.0225
21.2497	21.2602	21.2688	21.2438 N	0.0306	0.3239	0.0225	0.0306
21.2643	21.2672	21.2688	21.2625 N	0.1172	0.4396	0.0225	0.1172
21.2688	21.2714	21.275	21.2688 N	0.2888	0.555	0.0225	0.2888
21.2688	21.2693	21.275	21.2688 N	0.5599	0.7718	0.412	0.5599
21.2688	21.2724	21.275	21.2688 N	0.6249	0.6455	0.534	0.6249
21.275	21.2773	21.2812	21.275 N	0.3822	0.6211	0.0225	0.3822
21.2748	21.2752	21.2812	21.2688 N	0.4415	0.7429	0.0225	0.4415
21.275	21.2762	21.2812	21.275 N	0.4813	0.6344	0.284	0.4813
21.2812	21.2844	21.2938	21.2812 N	0.494	0.5775	0.2156	0.494
21.2812	21.286	21.3	21.2812 N	0.5826	0.6375	0.4364	0.5826
21.2938	21.2977	21.3062	21.2938 N	0.5993	0.647	0.5233	0.5993
21.3	21.3029	21.3062	21.3 N	0.5756	0.9055	0.3823	0.5756
11.8108	17.7686	21.3125	11.7938 N	1.0215	1.9378	0.1972	1.0215
11.8589	12.8975	21.3125	11.85 N	1.324	1.8121	0.0225	1.324
11.9365	11.975	12.0438	11.9188 N	1.2159	1.5738	0.7074	1.2159
11.9391	12.9101	21.2812	11.9312 N	0.9776	1.3923	0.0225	0.9776
21.264	21.2781	21.2938	21.2625 N	0.0229	0.0265	0.0225	0.0229
12.0107	16.9492	21.2688	11.9938 N	0.4191	1.6579	0.0225	0.4191
11.9911	17.9725	21.2375	11.9812 N	0.2852	1.7031	0.0225	0.2852
21.2365	21.2397	21.2438	21.2312 N	0.0282	0.03	0.025	0.0282
21.2375	21.2434	21.25	21.2375 N	0.0286	0.03	0.0252	0.0286
21.2431	21.2487	21.2625	21.2375 N	0.0268	0.03	0.0232	0.0268
21.26	21.267	21.275	21.25 N	0.023	0.0257	0.0225	0.023
21.274	21.2842	21.3	21.2688 N	0.0229	0.0249	0.0225	0.0229
21.2963	21.3036	21.3125	21.2938 N	0.0227	0.0238	0.0225	0.0227
21.3062	21.314	21.3188	21.3062 N	0.0299	0.1829	0.0225	0.0299
21.3125	21.3153	21.3188	21.3125 N	0.0341	0.3479	0.0225	0.0341
21.3125	21.3161	21.3188	21.3125 N	0.1649	0.5552	0.0225	0.1649
21.3147	21.318	21.3188	21.3125 N	0.3922	0.5656	0.0225	0.3922
21.3125	21.3164	21.3188	21.3125 N	0.1455	0.481	0.0225	0.1455
21.3125	21.3127	21.3188	21.3125 N	0.0337	0.2931	0.0225	0.0337
21.3125	21.3175	21.3312	21.3125 N	0.0752	0.3946	0.0225	0.0752
21.325	21.3297	21.3312	21.3188 N	0.1275	0.3977	0.0225	0.1275
21.3312	21.3333	21.3375	21.3312 N	0.2174	0.4251	0.0225	0.2174
21.3375	21.3398	21.3438	21.3375 N	0.3244	0.4713	0.0225	0.3244
21.3438	21.3476	21.3625	21.3438 N	0.4657	0.6412	0.0225	0.4657
11.9167	16.9775	21.3625	11.8938 N	0.8583	1.6074	0.0225	0.8583
21.3608	21.3651	21.3688	21.35 N	0.0318	0.1847	0.0225	0.0318
21.3528	21.3645	21.3688	21.35 N	0.0225	0.0225	0.0225	0.0225

21. 3375	21. 348	21. 3625	21. 3375 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 3137	21. 3298	21. 3438	21. 3125 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2959	21. 3062	21. 3188	21. 2938 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2938	21. 2969	21. 3	21. 2938 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2792	21. 2893	21. 3	21. 275 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2752	21. 2817	21. 2938	21. 275 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2812	21. 288	21. 3	21. 2812 N	0. 0251	0. 03	0. 0225	0. 0251
21. 2956	21. 301	21. 3062	21. 2938 N	0. 0299	0. 03	0. 0292	0. 0299
21. 3062	21. 31	21. 3188	21. 3062 N	0. 03	0. 03	0. 03	0. 03
21. 3142	21. 3225	21. 3312	21. 3125 N	0. 03	0. 03	0. 03	0. 03
21. 3265	21. 3329	21. 3375	21. 3188 N	0. 0272	0. 03	0. 0225	0. 0272
21. 3373	21. 3403	21. 3438	21. 3312 N	0. 023	0. 0512	0. 0225	0. 023
21. 3375	21. 3388	21. 3438	21. 3375 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 3375	21. 3404	21. 3438	21. 3375 N	0. 0481	0. 467	0. 0225	0. 0481
21. 3339	21. 3376	21. 3438	21. 3312 N	0. 0294	0. 2793	0. 0225	0. 0294
21. 3306	21. 3316	21. 3375	21. 3188 N	0. 066	0. 3206	0. 0225	0. 066
21. 3244	21. 3303	21. 3312	21. 3188 N	0. 3222	0. 511	0. 0225	0. 3222
21. 3312	21. 3361	21. 3375	21. 3312 N	0. 3614	0. 534	0. 156	0. 3614
21. 3375	21. 3376	21. 3438	21. 3375 N	0. 3607	0. 5524	0. 0259	0. 3607
21. 3375	21. 3439	21. 35	21. 3375 N	0. 4266	0. 54	0. 1627	0. 4266
21. 35	21. 362	21. 375	21. 35 N	0. 509	0. 73	0. 269	0. 509
8. 346	14. 3197	21. 3812	8. 25 N	1. 7576	4. 0447	0. 3047	1. 7576
10. 3554	14. 465	21. 3688	10. 2562 N	1. 0005	1. 7748	0. 0227	1. 0005
21. 35	21. 3607	21. 3688	21. 35 N	0. 0238	0. 029	0. 0225	0. 0238
21. 3167	21. 3376	21. 35	21. 3125 N	0. 0235	0. 0255	0. 0225	0. 0235
21. 2938	21. 3077	21. 3188	21. 2938 N	0. 024	0. 0273	0. 0225	0. 024
21. 2625	21. 2749	21. 3	21. 2625 N	0. 0261	0. 0296	0. 0229	0. 0261
21. 25	21. 2578	21. 2688	21. 25 N	0. 0248	0. 0286	0. 0225	0. 0248
21. 2453	21. 2492	21. 2625	21. 2438 N	0. 0231	0. 0262	0. 0225	0. 0231
21. 2375	21. 2415	21. 25	21. 2375 N	0. 0225	0. 0241	0. 0225	0. 0225
21. 2375	21. 2406	21. 2438	21. 2375 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2424	21. 2453	21. 25	21. 2375 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2458	21. 2541	21. 2625	21. 2438 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2615	21. 2631	21. 2688	21. 25 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2625	21. 2643	21. 2688	21. 2625 N	0. 0225	0. 0225	0. 0225	0. 0225
21. 2673	21. 269	21. 275	21. 2625 N	0. 0296	0. 2532	0. 0225	0. 0296
21. 27	21. 2749	21. 2812	21. 2688 N	0. 0232	0. 0636	0. 0225	0. 0232
21. 2688	21. 2727	21. 275	21. 2688 N	0. 0397	0. 3034	0. 0225	0. 0397
21. 2688	21. 2736	21. 2812	21. 2688 N	0. 1403	0. 864	0. 0225	0. 1403
21. 2601	21. 2657	21. 2688	21. 25 N	0. 4182	0. 6095	0. 0225	0. 4182
21. 2538	21. 2611	21. 2688	21. 25 N	0. 4224	0. 6358	0. 0902	0. 4224
21. 2612	21. 2626	21. 2688	21. 25 N	0. 5458	0. 73	0. 3618	0. 5458
21. 2593	21. 2641	21. 2688	21. 25 N	0. 6464	0. 721	0. 5515	0. 6464
21. 264	21. 2681	21. 275	21. 2625 N	0. 6989	0. 742	0. 6217	0. 6989
21. 2713	21. 2779	21. 2812	21. 2688 N	0. 6696	0. 7506	0. 5658	0. 6696
7. 506	14. 6767	21. 2812	7. 4062 N	2. 1018	5. 2129	0. 4311	2. 1018
11. 3029	12. 2292	21. 25	11. 2875 N	1. 3009	1. 6834	0. 0225	1. 3009
11. 4192	13. 5731	21. 25	11. 4 N	1. 0691	1. 6285	0. 0225	1. 0691
11. 5502	11. 5859	11. 6625	11. 5312 N	1. 0772	1. 3498	0. 704	1. 0772
11. 4641	11. 5325	11. 625	11. 4312 N	0. 9768	1. 3841	0. 5035	0. 9768
10. 1639	11. 558	12. 0875	10. 0812 N	0. 976	1. 2706	0. 6223	0. 976

11.4054	11.4851	12.0438	11.375 N	0.9167	1.0597	0.5051	0.9167
11.4659	20.7827	21.1312	11.4375 N	0.0431	0.9669	0.0225	0.0431
21.1159	21.1206	21.1312	21.1125 N	0.0226	0.0237	0.0225	0.0226
21.1188	21.1324	21.1438	21.1188 N	0.0226	0.0232	0.0225	0.0226
21.1438	21.1491	21.1625	21.1438 N	0.0225	0.0225	0.0225	0.0225
21.15	21.1615	21.1688	21.15 N	0.0225	0.0225	0.0225	0.0225
21.1688	21.1737	21.175	21.1688 N	0.0225	0.0225	0.0225	0.0225
21.1742	21.1764	21.1875	21.1688 N	0.0225	0.0225	0.0225	0.0225
21.1843	21.2076	21.2312	21.1812 N	0.0225	0.0225	0.0225	0.0225
21.2062	21.2121	21.2312	21.2062 N	0.0535	0.3339	0.0225	0.0535
21.2074	21.2118	21.2188	21.2062 N	0.1548	0.5265	0.0225	0.1548
21.2125	21.2254	21.2375	21.2125 N	0.3757	0.534	0.1406	0.3757
21.2352	21.2403	21.25	21.2312 N	0.5908	0.7561	0.3839	0.5908
21.2459	21.2564	21.2688	21.2438 N	0.5865	0.7275	0.3662	0.5865
21.2652	21.2741	21.2938	21.2625 N	0.6843	0.8148	0.51	0.6843
21.2847	21.2974	21.3062	21.2812 N	0.7794	0.8938	0.6975	0.7794
21.303	21.3137	21.3312	21.3 N	0.8049	0.8388	0.7718	0.8049
11.5736	19.6381	21.3375	11.5562 N	0.9412	1.843	0.6208	0.9412
11.379	11.7238	12.1438	11.3562 N	1.54	1.8008	1.3805	1.54
11.0106	11.6157	12.15	10.9812 N	1.6262	1.8208	1.4028	1.6262
11.2368	12.2778	12.475	11.1312 N	1.605	1.7874	1.4309	1.605
12.2505	17.5437	21.3125	12.2312 N	1.0248	1.6755	0.3772	1.0248
11.5844	18.6589	21.3125	11.5625 N	0.7604	1.9358	0.0225	0.7604
11.5527	11.6102	11.6812	11.5375 N	1.4045	1.6285	0.5536	1.4045
11.5642	14.4135	21.25	11.5375 N	0.9591	1.6107	0.0225	0.9591
21.25	21.2572	21.2625	21.25 N	0.032	0.301	0.0225	0.032
21.2438	21.251	21.2625	21.2438 N	0.1561	0.631	0.0225	0.1561
21.25	21.2605	21.2688	21.25 N	0.4476	0.5994	0.0225	0.4476
21.2625	21.2685	21.275	21.2625 N	0.6547	0.8864	0.2779	0.6547
21.2692	21.2788	21.2812	21.2688 N	0.6738	0.8621	0.633	0.6738
21.2812	21.2951	21.3062	21.2812 N	0.7397	0.7775	0.6892	0.7397
21.3	21.3044	21.3125	21.3 N	0.7219	0.7568	0.66	0.7219
21.3106	21.3126	21.3188	21.3062 N	0.719	0.7575	0.6612	0.719
21.3125	21.3164	21.3188	21.3125 N	0.6527	0.7285	0.4974	0.6527
21.3181	21.3247	21.3312	21.3125 N	0.5973	0.645	0.4355	0.5973

流速折算	流速折算	流速数据	绝对压力	绝对压力	绝对压力	绝对压力	绝对压力	绝对压力
0.9375	0.0225 N		101.004	101.0055	101.0023	101.004	101.0075	101
0.5775	0.0225 N		101.0037	101.0053	101.0019	101.0037	101.0075	101
0.48	0.0225 N		101.0035	101.0057	101.0022	101.0035	101.0075	101
0.6	0.0225 N		101.0048	101.0056	101.0038	101.0048	101.0075	101.0025
0.585	0.0225 N		101.0042	101.006	101.0022	101.0042	101.0075	101
0.7575	0.345 N		101.0047	101.0063	101.0026	101.0047	101.0075	101
0.675	0.3675 N		101.0044	101.0063	101.0026	101.0044	101.0075	101
0.8625	0.0225 N		101.0031	101.0054	101.0007	101.0031	101.0075	100.9975
0.03	0.0225 N		101.0014	101.0028	100.9997	101.0014	101.005	100.9975
0.03	0.03 N		101.0017	101.0037	100.9995	101.0017	101.005	100.9975
0.03	0.03 N		101.0018	101.004	100.9995	101.0018	101.005	100.9975
0.03	0.03 N		101.0007	101.0024	100.9987	101.0007	101.005	100.995
0.03	0.03 N		101.0003	101.002	100.9978	101.0003	101.005	100.9925
0.03	0.03 N		100.9999	101.0026	100.9982	100.9999	101.005	100.995
0.03	0.03 N		101.0001	101.0025	100.9986	101.0001	101.005	100.9925
0.03	0.03 N		101.0007	101.0027	100.9951	101.0007	101.005	100.975
0.03	0.0225 N		100.9999	101.003	100.9936	100.9999	101.005	100.9825
0.03	0.0225 N		101.0012	101.0028	100.9996	101.0012	101.005	100.9975
0.03	0.0225 N		101.001	101.0022	100.9997	101.001	101.005	100.995
0.0225	0.0225 N		101.0017	101.0034	100.9999	101.0017	101.005	100.9975
0.0225	0.0225 N		101.0018	101.0038	101.0002	101.0018	101.005	100.9975
0.0225	0.0225 N		101.0021	101.004	101	101.0021	101.0075	100.9975
0.0225	0.0225 N		101.0022	101.0039	101.0003	101.0022	101.005	100.9975
0.0225	0.0225 N		101.0024	101.0045	101.0004	101.0024	101.0075	100.9975
0.4725	0.0225 N		101.0026	101.0044	101.0008	101.0026	101.0075	100.9975
0.525	0.0225 N		101.0017	101.0034	101	101.0017	101.005	100.9975
0.4425	0.0225 N		101.0014	101.0032	100.9997	101.0014	101.005	100.9975
0.72	0.0225 N		101.0039	101.006	101.0023	101.0039	101.0075	101
0.7425	0.0225 N		101.0023	101.0045	101.0002	101.0023	101.0075	100.9975
0.33	0.0225 N		101.0021	101.0044	101.0006	101.0021	101.0075	100.9975
0.6075	0.0225 N		101.0027	101.004	101.0018	101.0027	101.005	100.9975
0.7725	0.0225 N		101.0025	101.004	101.0007	101.0025	101.005	100.9975
0.6075	0.0225 N		101.0012	101.003	100.9994	101.0012	101.005	100.9975
0.5175	0.0225 N		101.0003	101.0022	100.9983	101.0003	101.005	100.995
0.03	0.0225 N		100.9989	101.0018	100.9949	100.9989	101.005	100.99
0.03	0.0225 N		100.9995	101.0023	100.9966	100.9995	101.005	100.99
0.03	0.0225 N		101.0009	101.0024	100.9984	101.0009	101.005	100.995
0.03	0.03 N		101.0007	101.0025	100.9989	101.0007	101.005	100.995
0.03	0.03 N		101.001	101.0026	100.9991	101.001	101.005	100.995
0.03	0.0225 N		100.999	101.0025	100.9896	100.999	101.005	100.97
0.03	0.0225 N		101.0013	101.004	100.9991	101.0013	101.005	100.9975
0.0225	0.0225 N		101.0019	101.0035	100.9995	101.0019	101.005	100.9975
0.0225	0.0225 N		101.0022	101.0043	101	101.0022	101.005	100.9975
0.36	0.0225 N		101.0029	101.0045	101.001	101.0029	101.0075	100.9975
0.3375	0.0225 N		101.0023	101.0041	101.0011	101.0023	101.0075	100.9975
0.345	0.0225 N		101.0019	101.0042	100.9996	101.0019	101.005	100.995
0.375	0.0225 N		101.0016	101.0035	100.9992	101.0016	101.005	100.9975
0.69	0.0225 N		101.0013	101.0032	100.9995	101.0013	101.005	100.995
1.215	0.24 N		101.0005	101.0025	100.9983	101.0005	101.005	100.995
0.855	0.7875 N		101.0001	101.0019	100.9988	101.0001	101.005	100.9925

0.885	0.7425 N	101.0015	101.0027	101.0001	101.0015	101.005	100.9975
0.9675	0.78 N	101.0001	101.0022	100.9979	101.0001	101.005	100.995
0.9825	0.87 N	100.9999	101.0023	100.9978	100.9999	101.005	100.995
2.64	0.675 N	100.9982	101.0019	100.9923	100.9982	101.0075	100.98
1.0275	0.765 N	100.9986	101.0008	100.9964	100.9986	101.0025	100.9925
0.8925	0.375 N	100.9984	101.0001	100.9962	100.9984	101.0025	100.9925
0.675	0.0225 N	100.9981	101.0001	100.9961	100.9981	101.0025	100.9875
0.555	0.0225 N	100.9985	101.0016	100.9953	100.9985	101.0025	100.98
0.2625	0.0225 N	100.9986	101.0011	100.9964	100.9986	101.0025	100.9875
0.0225	0.0225 N	100.9993	101.0016	100.9971	100.9993	101.005	100.9925
0.0225	0.0225 N	100.9995	101.0023	100.9948	100.9995	101.005	100.985
0.03	0.0225 N	101.0002	101.0025	100.9972	101.0002	101.005	100.9925
0.03	0.0225 N	101.0004	101.0021	100.9963	101.0004	101.005	100.985
0.03	0.0225 N	101.0009	101.0025	100.9983	101.0009	101.005	100.99
0.03	0.0225 N	101.0004	101.0024	100.9968	101.0004	101.005	100.99
0.03	0.0225 N	101	101.0022	100.9977	101	101.005	100.9925
0.03	0.0225 N	101.0005	101.0023	100.9985	101.0005	101.005	100.995
0.0225	0.0225 N	101.0013	101.0028	100.9996	101.0013	101.005	100.9975
0.3525	0.0225 N	101.0011	101.0032	100.9993	101.0011	101.005	100.995
0.5325	0.0225 N	100.9999	101.0018	100.9981	100.9999	101.005	100.995
0.6375	0.0225 N	101	101.0022	100.9984	101	101.005	100.995
0.72	0.1425 N	101.0003	101.0022	100.9983	101.0003	101.005	100.9975
0.7725	0.0225 N	101.0003	101.0024	100.9987	101.0003	101.005	100.9975
0.81	0.0225 N	101.0004	101.0023	100.999	101.0004	101.005	100.995
0.7875	0.5625 N	101.0011	101.0026	100.9991	101.0011	101.005	100.995
0.8325	0.36 N	100.9999	101.0012	100.998	100.9999	101.0025	100.995
0.8775	0.645 N	100.9997	101.0014	100.9981	100.9997	101.005	100.995
0.8325	0.7425 N	101.0003	101.0017	100.9982	101.0003	101.005	100.995
0.8625	0.825 N	100.9994	101.002	100.9979	100.9994	101.0025	100.995
0.87	0.69 N	101	101.0019	100.9981	101	101.005	100.995
0.6975	0.0225 N	100.9983	101.0001	100.9967	100.9983	101.0025	100.995
0.3675	0.0075 N	100.9948	100.9985	100.992	100.9948	101	100.99
0.015	0.0075 N	100.9954	100.999	100.992	100.9954	101	100.99
0.0225	0.015 N	100.9978	100.9995	100.9951	100.9978	101.0025	100.9925
0.0225	0.0225 N	101.0003	101.0024	100.9983	101.0003	101.005	100.995
0.03	0.0225 N	101.0009	101.0025	100.9993	101.0009	101.005	100.9975
0.03	0.0225 N	101.0006	101.0029	100.9988	101.0006	101.005	100.9925
0.03	0.0225 N	101.001	101.0029	100.9985	101.001	101.0075	100.995
0.03	0.0225 N	101.0017	101.0036	100.9994	101.0017	101.01	100.9925
0.03	0.0225 N	101.0008	101.0033	100.9982	101.0008	101.01	100.9925
0.03	0.0225 N	101.0008	101.0028	100.9986	101.0008	101.005	100.9925
0.03	0.0225 N	101.0013	101.0027	100.9992	101.0013	101.005	100.995
2.8725	0.0225 N	101.001	101.0028	100.9977	101.001	101.015	100.9875
0.03	0.0225 N	101.0011	101.0027	100.9993	101.0011	101.005	100.995
0.0225	0.0225 N	101.0014	101.0026	100.999	101.0014	101.005	100.9975
0.0225	0.0225 N	101.0014	101.0032	100.9995	101.0014	101.005	100.9975
0.615	0.0225 N	101.0022	101.0037	101	101.0022	101.005	100.9975
0.705	0.465 N	101.0023	101.0042	101.0005	101.0023	101.0075	100.9975
0.7875	0.495 N	101.0022	101.0036	101.0009	101.0022	101.005	100.9975
0.8775	0.66 N	101.0013	101.0042	100.9992	101.0013	101.0075	100.9975
0.915	0.7875 N	101.0006	101.0022	100.9993	101.0006	101.005	100.9975

0.9825	0.615 N	101.001	101.0025	100.999	101.001	101.005	100.9975
0.9975	0.9375 N	101.0004	101.0018	100.9985	101.0004	101.005	100.995
0.99	0.705 N	101.0001	101.0017	100.9983	101.0001	101.005	100.995
2.865	0.0225 N	100.9998	101.0028	100.9969	100.9998	101.015	100.985
0.45	0.0225 N	101.0009	101.0027	100.9982	101.0009	101.01	100.9925
0.03	0.0225 N	101.0009	101.0033	100.9992	101.0009	101.005	100.995
0.03	0.0225 N	101.0016	101.0031	100.9995	101.0016	101.005	100.995
0.03	0.0225 N	101.0018	101.0037	100.9997	101.0018	101.005	100.9975
0.03	0.03 N	101.0017	101.0036	100.9996	101.0017	101.005	100.9975
0.03	0.03 N	101.0021	101.0041	101.0001	101.0021	101.0075	100.9975
0.03	0.03 N	101.0027	101.0043	101.0005	101.0027	101.0075	100.9975
0.03	0.03 N	101.0025	101.0047	101.0008	101.0025	101.0075	100.9975
0.03	0.03 N	101.0025	101.0041	101.0005	101.0025	101.0075	100.9975
0.03	0.03 N	101.0019	101.0033	101	101.0019	101.005	100.9975
0.03	0.03 N	101.0023	101.0042	101.0004	101.0023	101.005	101
0.03	0.0225 N	101.0025	101.0045	101.0008	101.0025	101.0075	100.9975
0.2325	0.0225 N	101.0023	101.0046	100.9999	101.0023	101.005	100.9975
0.03	0.0225 N	101.0027	101.0044	101.0008	101.0027	101.005	100.9975
0.465	0.0225 N	101.0035	101.0048	101.0018	101.0035	101.0075	101
0.48	0.0225 N	101.0033	101.0051	101.0022	101.0033	101.0075	101
0.4125	0.0225 N	101.0037	101.0056	101.0019	101.0037	101.0075	101
0.6225	0.0225 N	101.0034	101.0052	101.0022	101.0034	101.0075	101
0.525	0.0225 N	101.0034	101.0051	101.0015	101.0034	101.0075	101
0.765	0.195 N	101.0044	101.0059	101.0023	101.0044	101.0075	101
0.7425	0.3075 N	101.0045	101.0057	101.0024	101.0045	101.0075	101
0.6375	0.42 N	101.0033	101.0057	101.0016	101.0033	101.0075	101
5.175	0.0975 N	101.0017	101.0056	100.9858	101.0017	101.055	100.94
5.2125	0.39 N	100.9958	101.0013	100.9827	100.9958	101.035	100.9325
3.135	0.0225 N	100.9976	100.9998	100.9907	100.9976	101.0275	100.9275
0.51	0.03 N	100.9989	101.0007	100.9965	100.9989	101.0025	100.9925
0.03	0.03 N	101	101.0026	100.9977	101	101.005	100.9925
0.03	0.03 N	101.0014	101.0035	100.9993	101.0014	101.005	100.9975
0.03	0.03 N	101.0024	101.0042	101.0011	101.0024	101.0075	100.9975
0.03	0.03 N	101.0035	101.0049	101.0008	101.0035	101.0075	100.9975
0.03	0.03 N	101.0037	101.0054	101.002	101.0037	101.0075	100.9975
0.03	0.03 N	101.0033	101.0055	101.0016	101.0033	101.0075	100.9975
0.03	0.03 N	101.0033	101.0054	101.0003	101.0033	101.0075	100.9975
0.03	0.03 N	101.0021	101.0042	101.0002	101.0021	101.0075	100.9975
0.03	0.03 N	101.0005	101.0025	100.9984	101.0005	101.005	100.995
0.03	0.03 N	100.9999	101.0019	100.9982	100.9999	101.0025	100.9925
0.12	0.03 N	101.0003	101.0027	100.9982	101.0003	101.005	100.995
0.03	0.03 N	101.0026	101.0049	101.0003	101.0026	101.0075	100.9975
0.5475	0.03 N	101.0026	101.0046	100.9995	101.0026	101.0075	100.9975
0.5625	0.03 N	101.0038	101.0054	101.0019	101.0038	101.0075	101
0.555	0.03 N	101.0039	101.0056	101.0018	101.0039	101.0075	101
0.645	0.03 N	101.0042	101.0061	101.0024	101.0042	101.0075	101
0.72	0.4275 N	101.0033	101.0053	101.002	101.0033	101.0075	101
0.66	0.405 N	101.0038	101.0052	101.0026	101.0038	101.0075	101
0.8475	0.4125 N	101.0045	101.0063	101.0026	101.0045	101.0075	101
0.885	0.72 N	101.0039	101.0064	101.0009	101.0039	101.0075	101
3.18	0.54 N	101.0004	101.0025	100.9916	101.0004	101.0275	100.9725

2.6175	0.03 N	100.9994	101.0026	100.9914	100.9994	101.0325	100.9575
0.03	0.03 N	101.0017	101.0034	101	101.0017	101.005	100.995
0.03	0.03 N	101.0034	101.0051	101.0017	101.0034	101.0075	100.9975
0.03	0.03 N	101.0034	101.0048	101.0004	101.0034	101.0075	100.995
0.03	0.03 N	101.0032	101.0051	101.0008	101.0032	101.0075	100.9975
0.0375	0.03 N	101.0028	101.0056	100.9986	101.0028	101.0075	100.9925
0.0375	0.03 N	101.0039	101.0064	100.9989	101.0039	101.0075	100.995
0.0375	0.03 N	101.0045	101.0067	101.0022	101.0045	101.0075	101
0.0375	0.03 N	101.0046	101.0057	101.0027	101.0046	101.0075	101
0.03	0.03 N	101.0026	101.006	100.9947	101.0026	101.01	100.98
0.03	0.03 N	101.0028	101.0048	100.9992	101.0028	101.0075	100.995
0.135	0.03 N	101.0021	101.0036	101.0001	101.0021	101.0075	100.9975
0.45	0.03 N	101.0019	101.0037	100.9999	101.0019	101.0075	100.9975
0.525	0.03 N	101.0015	101.0035	101	101.0015	101.005	100.9975
0.5775	0.03 N	101.0019	101.0037	101.0002	101.0019	101.005	100.9975
0.6225	0.0225 N	101.0023	101.004	101.0006	101.0023	101.005	100.9975
0.705	0.0225 N	101.0024	101.0046	101.0004	101.0024	101.005	100.9975
0.6	0.03 N	101.0026	101.0044	101.0012	101.0026	101.0075	100.9975
0.795	0.3075 N	101.0028	101.0044	101.0007	101.0028	101.005	100.9975
0.87	0.4725 N	101.0029	101.0046	101.0013	101.0029	101.0075	100.9975
0.9525	0.6675 N	101.003	101.0048	101.0016	101.003	101.0075	100.9975
0.9075	0.6525 N	101.0031	101.0051	101.0016	101.0031	101.0075	100.9975
0.93	0.6375 N	101.0035	101.005	101.0012	101.0035	101.0075	101
0.93	0.36 N	101.0017	101.0041	100.999	101.0017	101.005	100.995
0.6975	0.03 N	101.0004	101.0027	100.9978	101.0004	101.005	100.995
0.4575	0.03 N	101.0007	101.0028	100.9972	101.0007	101.005	100.9925
0.03	0.03 N	101.0011	101.003	100.998	101.0011	101.0075	100.9925
0.03	0.03 N	101.0024	101.0044	101.0005	101.0024	101.0075	100.995
0.03	0.03 N	101.0037	101.0061	101.0012	101.0037	101.0075	100.995
0.03	0.03 N	101.0033	101.0053	100.9983	101.0033	101.01	100.99
0.03	0.03 N	101.0042	101.0055	101.0007	101.0042	101.0075	100.995
0.03	0.03 N	101.0039	101.006	101.002	101.0039	101.01	100.9925
0.03	0.03 N	101.0044	101.0064	101.0019	101.0044	101.01	100.995
0.03	0.03 N	101.004	101.0062	101.0017	101.004	101.0075	100.9975
0.2175	0.03 N	101.0026	101.0044	101.0001	101.0026	101.0075	100.9975
0.4425	0.03 N	101.0022	101.004	101.0005	101.0022	101.005	100.9975
0.39	0.0225 N	101.0026	101.0042	101.0005	101.0026	101.0075	100.9975
0.405	0.0225 N	101.0024	101.0042	101.0007	101.0024	101.0075	101
0.5475	0.0225 N	101.0025	101.0045	101.0006	101.0025	101.005	100.9975
0.6975	0.0225 N	101.0026	101.0046	101.0011	101.0026	101.0075	100.9975
0.84	0.0225 N	101.0026	101.0045	101.0011	101.0026	101.0075	100.9975
0.615	0.3375 N	101.0027	101.0047	101.0007	101.0027	101.0075	100.9975
0.855	0.0225 N	101.0036	101.0052	101.0019	101.0036	101.0075	101
0.765	0.525 N	101.0041	101.0059	101.0022	101.0041	101.0075	101
0.9075	0.51 N	101.0043	101.006	101.0025	101.0043	101.0075	101
1.0275	0.87 N	101.0049	101.0055	101.0043	101.0049	101.01	101.0025
1.1475	0.855 N	101.0044	101.0061	101.0029	101.0044	101.0075	101
0.8925	0.03 N	101.0028	101.0052	101.0009	101.0028	101.0075	100.9975
0.7275	0.03 N	101.0013	101.0032	100.9987	101.0013	101.005	100.995
0.03	0.03 N	101.0005	101.0025	100.9976	101.0005	101.005	100.99
0.03	0.03 N	101.0011	101.0032	100.996	101.0011	101.005	100.9875

0.03	0.03 N	101.0012	101.0037	100.9979	101.0012	101.0075	100.99
0.03	0.03 N	101.0021	101.0042	100.9998	101.0021	101.0075	100.995
0.03	0.03 N	101.0028	101.0051	101.0006	101.0028	101.0075	100.9975
0.03	0.03 N	101.0037	101.0059	101.0001	101.0037	101.01	100.9925
0.03	0.03 N	101.0039	101.0066	101.0022	101.0039	101.01	100.9975
0.03	0.03 N	101.0045	101.0064	101.003	101.0045	101.0075	101
0.03	0.03 N	101.0052	101.0069	101.0031	101.0052	101.01	101
0.03	0.03 N	101.0044	101.0059	101.0025	101.0044	101.0075	101
0.03	0.03 N	101.0027	101.0044	101.0007	101.0027	101.0075	100.9975
3.4275	0.03 N	100.9977	101.0034	100.9922	100.9977	101.0175	100.98
2.4825	2.1225 N	100.9965	101.0001	100.9935	100.9965	101.015	100.9775
4.665	1.545 N	100.9969	101.0008	100.9903	100.9969	101.025	100.96
4.0575	1.305 N	100.9973	101.0007	100.9924	100.9973	101.0225	100.9775
3.9075	1.3125 N	100.9973	101.005	100.9922	100.9973	101.015	100.975
4.4625	1.4175 N	100.9958	100.9979	100.9929	100.9958	101.015	100.9625
3.63	1.6125 N	100.9963	101.0002	100.9927	100.9963	101.0125	100.97
4.0275	1.5825 N	100.997	101.0002	100.9934	100.997	101.015	100.98
1.6725	1.425 N	100.9975	101.0003	100.9947	100.9975	101.015	100.98
1.845	1.59 N	100.9965	101.0002	100.9932	100.9965	101.0125	100.9775
4.14	0.8625 N	100.9967	101.0009	100.9931	100.9967	101.015	100.98
0.8925	0.0225 N	101.0004	101.0021	100.9978	101.0004	101.005	100.995
0.3975	0.0225 N	100.9993	101.002	100.9952	100.9993	101.005	100.9875
0.3075	0.0225 N	100.9995	101.0016	100.997	100.9995	101.005	100.9925
2.7075	0.0225 N	100.9969	100.9996	100.9928	100.9969	101.02	100.9825
1.4475	0.75 N	100.9971	100.9999	100.9944	100.9971	101.0125	100.98
1.545	0.0225 N	100.9988	101.0014	100.9957	100.9988	101.0125	100.985
0.2475	0.0225 N	101.0009	101.0031	100.9982	101.0009	101.005	100.995
0.375	0.0225 N	101.0012	101.0032	100.9999	101.0012	101.005	100.9975
0.315	0.0225 N	101.0011	101.0027	100.9991	101.0011	101.005	100.995
0.3375	0.0225 N	101.001	101.0029	100.9956	101.001	101.005	100.9925
0.0225	0.0225 N	101.0018	101.0038	100.9998	101.0018	101.005	100.9975
0.24	0.0225 N	101.0022	101.0038	101.0001	101.0022	101.005	100.995
0.5625	0.0225 N	101.0026	101.0045	101.001	101.0026	101.005	100.9975
0.5025	0.0225 N	101.003	101.004	101.0011	101.003	101.0075	100.9975
0.5175	0.0225 N	101.0031	101.0048	101.001	101.0031	101.0075	100.9975
0.78	0.0225 N	101.0025	101.0046	101.0009	101.0025	101.005	101
0.6975	0.0225 N	101.0018	101.0043	101.0002	101.0018	101.005	100.9975
0.9225	0.0225 N	101.0012	101.0032	101.0001	101.0012	101.005	100.9975
0.7275	0.0225 N	101.0024	101.0039	101.0009	101.0024	101.0075	100.9975
0.72	0.2775 N	101.0021	101.0035	101.0003	101.0021	101.005	100.9975
0.7125	0.0225 N	101.0018	101.0036	101.0004	101.0018	101.0075	100.9975
0.84	0.3675 N	101.001	101.0021	101.0003	101.001	101.005	100.9975
0.7875	0.0225 N	101.0002	101.0019	100.9984	101.0002	101.005	100.995
0.765	0.45 N	101.0013	101.0035	100.9999	101.0013	101.005	100.9975
0.795	0.0225 N	101.0015	101.003	100.9992	101.0015	101.005	100.995
0.4275	0.0225 N	101.001	101.0028	100.9987	101.001	101.005	100.995
0.315	0.0225 N	101.0008	101.0028	100.9966	101.0008	101.005	100.9925
0.03	0.0225 N	100.9994	101.0013	100.9956	100.9994	101.0025	100.99
0.03	0.0225 N	100.9996	101.0018	100.9963	100.9996	101.005	100.9925
0.3	0.0225 N	101.0003	101.0023	100.9989	101.0003	101.005	100.995
0.03	0.0225 N	101.0006	101.0024	100.999	101.0006	101.005	100.9975

0.03	0.0225 N	101.0011	101.0031	100.9994	101.0011	101.005	100.9975
0.03	0.0225 N	101.0014	101.0029	100.999	101.0014	101.005	100.9975
0.225	0.0225 N	101.001	101.0025	100.999	101.001	101.005	100.995
0.03	0.0225 N	101.0012	101.0027	100.9995	101.0012	101.005	100.995
0.7125	0.0225 N	101.0017	101.0031	100.9999	101.0017	101.005	100.9975
0.4425	0.03 N	101.0024	101.0039	101.0006	101.0024	101.0075	100.9975
0.6525	0.0225 N	101.0015	101.0027	100.9997	101.0015	101.005	100.9975
0.51	0.0225 N	101.002	101.0035	101.0002	101.002	101.0075	100.9975
0.615	0.0225 N	101.0013	101.002	101.0003	101.0013	101.005	100.9975
0.4875	0.0225 N	101.0014	101.0042	101.0001	101.0014	101.005	100.9975
0.7725	0.0225 N	101.0011	101.0033	101.0001	101.0011	101.005	100.9975
0.885	0.0225 N	101.0018	101.0037	101.0001	101.0018	101.005	100.9975
0.6675	0.525 N	101.0021	101.0033	100.9999	101.0021	101.005	100.9975
0.9225	0.45 N	101.001	101.0031	101	101.001	101.005	100.9975
0.81	0.72 N	101.0025	101.0047	101.0009	101.0025	101.0075	100.9975
0.8775	0.735 N	101.0031	101.005	101.0014	101.0031	101.0075	100.9975
0.9525	0.7725 N	101.0025	101.0042	101.0004	101.0025	101.0075	100.9975
0.9525	0.855 N	101.0024	101.0042	101.0006	101.0024	101.005	100.9975
3.0825	0.7425 N	100.9991	101.0039	100.9919	100.9991	101.0325	100.9675
2.22	0.0225 N	100.9979	101.001	100.992	100.9979	101.01	100.975
0.5025	0.0225 N	100.9993	101.0012	100.9975	100.9993	101.005	100.995
0.54	0.0225 N	100.9988	101.0009	100.9964	100.9988	101.0025	100.9925
0.2625	0.0225 N	100.9986	101.0001	100.9966	100.9986	101.0025	100.995
0.03	0.0225 N	100.9984	101.0007	100.997	100.9984	101.0025	100.995
0.03	0.0225 N	100.9996	101.0022	100.9976	100.9996	101.005	100.995
0.03	0.0225 N	100.9991	101.0014	100.9972	100.9991	101.005	100.9925
0.03	0.0225 N	100.9991	101.0015	100.9972	100.9991	101.005	100.995
0.0225	0.0225 N	101.0008	101.0024	100.999	101.0008	101.005	100.995
0.0225	0.0225 N	101.0015	101.0032	100.9998	101.0015	101.005	100.9975
0.27	0.0225 N	101.0022	101.004	101	101.0022	101.0075	100.9975
2.445	0.0225 N	101	101.0041	100.9958	101	101.0175	100.985
0.5775	0.0225 N	101.0022	101.0039	101.0001	101.0022	101.005	100.9975
0.54	0.0225 N	101.0022	101.004	101.0003	101.0022	101.005	100.9975
0.72	0.525 N	101.0025	101.0045	101.0011	101.0025	101.0075	101
0.735	0.0225 N	101.0035	101.0049	101.0016	101.0035	101.0075	101
0.4875	0.0225 N	101.0025	101.0046	101.0009	101.0025	101.0075	101
0.435	0.0225 N	101.0023	101.0031	101.0004	101.0023	101.005	100.9975
0.5625	0.0225 N	101.0025	101.0047	101.0009	101.0025	101.0075	100.9975
0.4425	0.0225 N	101.0029	101.0049	101.0012	101.0029	101.0075	101
0.5025	0.0225 N	101.0036	101.0051	101.0013	101.0036	101.0075	101
0.6825	0.0225 N	101.0036	101.0051	101.0018	101.0036	101.0075	101
0.5325	0.0225 N	101.0028	101.0049	101.0004	101.0028	101.0075	101
2.805	0.0225 N	100.9985	101.0032	100.9901	100.9985	101.0125	100.9775
2.0625	0.0225 N	100.9958	100.9985	100.9928	100.9958	101.0125	100.9775
1.3725	0.0225 N	100.9984	101.0017	100.9919	100.9984	101.0075	100.9775
0.03	0.0225 N	100.9994	101.0016	100.9964	100.9994	101.005	100.9925
0.03	0.0225 N	100.9991	101.002	100.9964	100.9991	101.0075	100.99
0.03	0.0225 N	101.0001	101.0025	100.9959	101.0001	101.005	100.99
0.03	0.0225 N	100.9997	101.0019	100.9968	100.9997	101.005	100.9925
0.03	0.0225 N	100.9999	101.0022	100.9975	100.9999	101.005	100.9925
0.03	0.0225 N	101.0004	101.0028	100.9972	101.0004	101.0075	100.9925

0.03	0.0225 N	101.0012	101.0035	100.9988	101.0012	101.005	100.995
0.0225	0.0225 N	101.0015	101.0031	100.9995	101.0015	101.005	100.9975
0.0225	0.0225 N	101.0021	101.0039	101.0005	101.0021	101.0075	100.9975
0.0225	0.0225 N	101.0027	101.0041	101.0002	101.0027	101.005	100.9975
0.0225	0.0225 N	101.0025	101.0032	101.0007	101.0025	101.005	100.9975
0.0225	0.0225 N	101.003	101.0041	101.002	101.003	101.005	101
0.0225	0.0225 N	101.0022	101.0035	101.0003	101.0022	101.005	100.9975
0.36	0.0225 N	101.0026	101.0045	101.0003	101.0026	101.0075	100.9975
0.615	0.0225 N	101.0027	101.0043	101.0012	101.0027	101.0075	101
0.4125	0.0225 N	101.0025	101.0042	101.0005	101.0025	101.0075	101
0.615	0.03 N	101.0036	101.0061	101.0016	101.0036	101.01	100.9975
0.5175	0.27 N	101.0052	101.0072	101.004	101.0052	101.01	101.0025
0.795	0.27 N	101.0056	101.007	101.0029	101.0056	101.01	101
0.78	0.5025 N	101.0038	101.0064	101.0008	101.0038	101.0075	101
0.675	0.3075 N	101.0031	101.005	101.0015	101.0031	101.0075	100.9975
2.535	0.495 N	100.9989	101.0043	100.9952	100.9989	101.015	100.985
1.725	0.0225 N	100.9972	101.0005	100.9915	100.9972	101.01	100.985
0.42	0.03 N	100.9996	101.0011	100.9972	100.9996	101.005	100.995
0.03	0.03 N	101.0005	101.0026	100.9989	101.0005	101.005	100.995
0.03	0.03 N	101.0022	101.0044	100.9998	101.0022	101.0075	100.9975
0.03	0.03 N	101.0035	101.0055	101.0015	101.0035	101.0075	100.9975
0.03	0.03 N	101.0042	101.0057	101.002	101.0042	101.0075	101
0.03	0.03 N	101.0033	101.0056	101.001	101.0033	101.0075	100.9975
0.03	0.03 N	101.0026	101.0047	101.0007	101.0026	101.0075	100.9975
0.4875	0.03 N	101.0018	101.004	100.9995	101.0018	101.0075	100.995
0.2925	0.03 N	101.0016	101.0034	100.9999	101.0016	101.0075	100.995
0.6	0.03 N	101.0024	101.0046	101.0003	101.0024	101.0075	100.9975
0.7575	0.03 N	101.0024	101.0041	101.0005	101.0024	101.0075	100.9975
0.72	0.0225 N	101.0027	101.0045	101.001	101.0027	101.0075	100.9975
0.7275	0.0225 N	101.0023	101.0042	101.0011	101.0023	101.0075	100.995
0.8325	0.4125 N	101.0031	101.0043	101.0016	101.0031	101.0075	100.9975
0.78	0.0225 N	101.0015	101.0025	101.0004	101.0015	101.005	100.9975
0.6675	0.0225 N	101.003	101.0046	101.0006	101.003	101.0075	101
0.69	0.0225 N	101.0029	101.0045	101.0006	101.0029	101.0075	100.9975
0.72	0.0225 N	101.0032	101.0043	101.0019	101.0032	101.0075	101
0.825	0.0225 N	101.0024	101.0028	101.0018	101.0024	101.005	100.9975
0.7275	0.2325 N	101.0023	101.0031	101.0013	101.0023	101.005	101
0.66	0.3 N	101.0022	101.0033	101	101.0022	101.005	100.9975
0.75	0.375 N	101.0016	101.0039	100.9995	101.0016	101.0075	100.9975
0.825	0.705 N	101.0017	101.0031	100.9994	101.0017	101.0075	100.9975
0.75	0.0225 N	101.003	101.0053	101.0014	101.003	101.0075	100.9975
0.8925	0.495 N	101.0029	101.0043	101.0005	101.0029	101.0075	100.9975
0.945	0.6675 N	101.0025	101.0045	101.0009	101.0025	101.0075	100.9975
0.93	0.7425 N	101.0032	101.0048	101.0008	101.0032	101.0075	100.9975
0.8325	0.765 N	101.0031	101.0048	101.0014	101.0031	101.0075	100.9975
0.8775	0.3225 N	101.0028	101.0048	101.0008	101.0028	101.01	100.9975
0.7575	0.03 N	101.0021	101.0037	101.0001	101.0021	101.005	100.9975
0.645	0.1125 N	101.0019	101.0037	100.9999	101.0019	101.005	100.9975
0.7875	0.0225 N	101.0019	101.004	101.0005	101.0019	101.0075	100.9975
0.9075	0.0225 N	101.0026	101.004	101.0001	101.0026	101.0075	100.9975
0.9075	0.6975 N	101.0028	101.0047	101.0013	101.0028	101.0075	100.9975

0.8325	0.51 N	101.0034	101.0049	101.002	101.0034	101.0075	100.9975
0.915	0.81 N	101.0037	101.0049	101.0018	101.0037	101.0075	101
0.9975	0.9075 N	101.0041	101.0065	101.0025	101.0041	101.01	101
1.005	0.9225 N	101.0041	101.0055	101.0013	101.0041	101.01	100.9975
1.02	0.9375 N	101.0034	101.0049	101.0016	101.0034	101.0075	101
1.02	0.03 N	101.0034	101.0063	101.0016	101.0034	101.01	100.99
0.6975	0.03 N	101.0045	101.0072	100.999	101.0045	101.01	100.9825
0.585	0.03 N	101.0039	101.006	100.9998	101.0039	101.01	100.99
0.675	0.03 N	101.0041	101.0055	101.0024	101.0041	101.0075	100.9975
0.645	0.03 N	101.003	101.0048	101.0004	101.003	101.01	100.995
0.7125	0.03 N	101.0038	101.0054	101.0006	101.0038	101.0075	100.9925
0.5025	0.03 N	101.0039	101.0062	101.0007	101.0039	101.01	100.9925
2.9475	0.03 N	100.9968	101.0043	100.9891	100.9968	101.035	100.96
1.665	0.3975 N	100.9949	100.998	100.9916	100.9949	101.0125	100.9775
1.38	0.03 N	100.997	101.0006	100.9918	100.997	101.005	100.965
0.03	0.0225 N	100.9966	101.0007	100.9906	100.9966	101.005	100.9675
0.5325	0.0225 N	100.9973	101.0002	100.9916	100.9973	101.005	100.9775
2.3625	0.0225 N	100.9954	101.0015	100.9922	100.9954	101.02	100.975
0.03	0.0225 N	100.9962	101.0002	100.9899	100.9962	101.0025	100.975
0.03	0.0225 N	100.9975	101.0004	100.9885	100.9975	101.0025	100.9675
0.03	0.0225 N	100.9993	101.002	100.9939	100.9993	101.005	100.98
0.03	0.03 N	101.0031	101.0053	100.9989	101.0031	101.0075	100.99
0.03	0.03 N	101.0036	101.0058	101.0012	101.0036	101.01	100.9875
0.03	0.03 N	101.0044	101.0062	101.0016	101.0044	101.01	100.9925
0.03	0.03 N	101.0041	101.0059	101.0028	101.0041	101.0075	100.9975
0.03	0.03 N	101.005	101.0069	101.0023	101.005	101.01	100.9925
0.03	0.03 N	101.0041	101.0063	101.0011	101.0041	101.0075	100.995
0.3375	0.03 N	101.0043	101.0052	101.0029	101.0043	101.0075	100.995
0.1575	0.03 N	101.0044	101.0059	101.0027	101.0044	101.0075	101
1.0425	0.03 N	101.0052	101.0072	101.0032	101.0052	101.01	101
0.9825	0.78 N	101.006	101.0074	101.0039	101.006	101.01	101
1.065	0.825 N	101.006	101.0077	101.0043	101.006	101.01	101
1.0575	0.96 N	101.0053	101.0074	101.0032	101.0053	101.01	101
1.08	0.9375 N	101.0045	101.0054	101.0034	101.0045	101.0075	101
1.1925	0.945 N	101.0057	101.0076	101.0029	101.0057	101.01	101
1.2	0.8025 N	101.0047	101.007	101.0015	101.0047	101.01	100.995
3.2325	0.6825 N	101.0005	101.0054	100.9935	101.0005	101.01	100.9825
1.8825	0.03 N	100.9956	100.9981	100.9928	100.9956	101.01	100.98
0.465	0.0225 N	100.9986	101.0004	100.9958	100.9986	101.0025	100.9925
0.03	0.0225 N	100.9991	101.0017	100.9963	100.9991	101.005	100.9875
2.8425	0.0225 N	101.0002	101.0027	100.9955	101.0002	101.005	100.9825
1.5225	0.03 N	100.9966	100.999	100.9939	100.9966	101.01	100.9825
1.185	0.03 N	100.9986	101.0022	100.9953	100.9986	101.0125	100.985
0.03	0.0225 N	101.0003	101.0033	100.9968	101.0003	101.005	100.985
0.03	0.0225 N	101.0005	101.0022	100.9981	101.0005	101.005	100.99
0.03	0.0225 N	101.0011	101.0031	100.9994	101.0011	101.005	100.995
0.03	0.0225 N	101.0022	101.0043	100.9997	101.0022	101.0075	100.9975
0.345	0.0225 N	101.0032	101.0049	101.0016	101.0032	101.0075	101
0.705	0.0225 N	101.0034	101.0051	101.0018	101.0034	101.0075	101
0.5925	0.0225 N	101.0029	101.0052	101.0006	101.0029	101.0075	101
0.7725	0.5175 N	101.0025	101.0047	101.0008	101.0025	101.0075	101

1. 035	0. 735 N	101. 0016	101. 0032	100. 9998	101. 0016	101. 0075	100. 9975
0. 9075	0. 8625 N	101. 0015	101. 0033	101	101. 0015	101. 005	100. 9975
0. 9075	0. 0225 N	101. 0022	101. 004	101. 0001	101. 0022	101. 005	100. 9975
0. 39	0. 0225 N	101. 0044	101. 0071	101. 002	101. 0044	101. 0075	101
0. 2475	0. 0225 N	101. 0055	101. 0073	101. 0039	101. 0055	101. 01	101
0. 495	0. 0225 N	101. 0058	101. 0075	101. 0044	101. 0058	101. 01	101. 0025
0. 45	0. 0225 N	101. 0058	101. 0078	101. 0033	101. 0058	101. 01	101. 0025
0. 45	0. 0225 N	101. 0048	101. 0077	101. 0023	101. 0048	101. 01	101
2. 595	0. 0225 N	101. 0015	101. 0039	100. 9971	101. 0015	101. 0075	100. 9875
2. 5425	0. 0225 N	100. 9967	100. 9999	100. 9941	100. 9967	101. 01	100. 9825
2. 6325	0. 0225 N	100. 9954	100. 999	100. 993	100. 9954	101. 01	100. 9775
1. 23	0. 0225 N	100. 9982	101. 0009	100. 993	100. 9982	101. 0025	100. 9825
0. 0225	0. 0225 N	100. 9993	101. 0013	100. 9972	100. 9993	101. 0025	100. 9925
0. 0225	0. 0225 N	101. 0003	101. 003	100. 9977	101. 0003	101. 005	100. 99
0. 03	0. 0225 N	101. 0007	101. 0033	100. 9985	101. 0007	101. 005	100. 9925
0. 03	0. 0225 N	101. 0013	101. 0034	100. 9988	101. 0013	101. 005	100. 99
0. 03	0. 0225 N	101. 0016	101. 004	100. 999	101. 0016	101. 005	100. 995
0. 03	0. 0225 N	101. 0014	101. 0034	100. 9972	101. 0014	101. 005	100. 9925
0. 0225	0. 0225 N	101. 0016	101. 0029	100. 999	101. 0016	101. 005	100. 995
0. 0225	0. 0225 N	101. 002	101. 0039	101. 0003	101. 002	101. 0075	100. 9975
0. 0225	0. 0225 N	101. 0025	101. 0048	101. 0002	101. 0025	101. 0075	100. 9975
0. 0225	0. 0225 N	101. 0016	101. 0039	100. 9999	101. 0016	101. 005	100. 9975
0. 0225	0. 0225 N	101. 001	101. 0029	100. 9995	101. 001	101. 005	100. 9975
0. 0225	0. 0225 N	101. 0012	101. 0029	100. 9995	101. 0012	101. 005	100. 9975
0. 0225	0. 0225 N	101. 0013	101. 003	100. 9999	101. 0013	101. 005	100. 9975
0. 4725	0. 0225 N	101. 0003	101. 0018	100. 9987	101. 0003	101. 005	100. 9975
0. 8325	0. 0225 N	101. 0011	101. 0027	100. 9987	101. 0011	101. 005	100. 9975
0. 7425	0. 3975 N	101. 0013	101. 0028	100. 9996	101. 0013	101. 005	100. 9975
0. 72	0. 3375 N	101. 0016	101. 0033	101. 0002	101. 0016	101. 005	100. 9975
0. 81	0. 51 N	101. 0024	101. 0041	101. 0003	101. 0024	101. 0075	100. 9975
0. 705	0. 645 N	101. 0023	101. 0038	101. 0003	101. 0023	101. 005	100. 9975
0. 735	0. 63 N	101. 0023	101. 0036	101. 0004	101. 0023	101. 005	100. 9975
0. 9	0. 63 N	101. 0006	101. 0024	100. 9984	101. 0006	101. 005	100. 995
5. 115	0. 6525 N	100. 9938	101. 0017	100. 9748	100. 9938	101. 0575	100. 885
2. 715	0. 0225 N	100. 9951	100. 9989	100. 9891	100. 9951	101. 0075	100. 975
0. 0225	0. 0225 N	100. 9986	101. 0012	100. 9962	100. 9986	101. 0025	100. 9925
0. 0225	0. 0225 N	100. 9994	101. 0017	100. 9974	100. 9994	101. 0025	100. 9925
0. 03	0. 0225 N	101. 0009	101. 0032	100. 9984	101. 0009	101. 0075	100. 995
0. 03	0. 0225 N	101. 0017	101. 0037	100. 9994	101. 0017	101. 0075	100. 9975
0. 03	0. 0225 N	101. 0021	101. 004	100. 9999	101. 0021	101. 0075	100. 9975
0. 03	0. 0225 N	101. 0019	101. 0038	101. 0006	101. 0019	101. 005	100. 9975
0. 03	0. 0225 N	101. 0019	101. 004	100. 9998	101. 0019	101. 005	100. 9975
0. 03	0. 0225 N	101. 0011	101. 0029	100. 9994	101. 0011	101. 005	100. 9975
0. 03	0. 0225 N	101. 0014	101. 0029	100. 9997	101. 0014	101. 005	100. 9975
0. 03	0. 0225 N	101. 0021	101. 0042	101. 0002	101. 0021	101. 0075	100. 9975
0. 03	0. 0225 N	101. 0025	101. 0039	101. 0009	101. 0025	101. 005	100. 9975
0. 03	0. 0225 N	101. 0026	101. 0047	101. 0004	101. 0026	101. 0075	100. 9975
0. 6675	0. 0225 N	101. 0029	101. 0048	101. 0012	101. 0029	101. 0075	100. 9975
0. 675	0. 0225 N	101. 0032	101. 0048	101. 0017	101. 0032	101. 0075	100. 9975
0. 6075	0. 0225 N	101. 0031	101. 0048	101. 002	101. 0031	101. 0075	101
0. 5625	0. 0225 N	101. 0036	101. 0052	101. 0019	101. 0036	101. 0075	101

0.7425	0.0225 N	101.003	101.0047	101.0014	101.003	101.0075	100.9975
0.69	0.0225 N	101.0032	101.005	101.0016	101.0032	101.0075	101
0.63	0.09 N	101.0033	101.0051	101.0014	101.0033	101.0075	100.9975
0.7875	0.0225 N	101.0034	101.0051	101.0019	101.0034	101.0075	101
0.66	0.165 N	101.0029	101.0048	101.0019	101.0029	101.0075	100.9975
2.6625	0.15 N	101.0019	101.0047	100.9955	101.0019	101.015	100.9775
2.0175	0.48 N	100.9965	100.9999	100.9939	100.9965	101.015	100.9775
1.8825	0.0225 N	100.9958	100.9994	100.9915	100.9958	101.015	100.975
1.785	0.03 N	100.998	101.0012	100.9931	100.998	101.0125	100.98
0.03	0.03 N	101.0016	101.0036	100.9991	101.0016	101.0075	100.9975
0.03	0.03 N	101.0018	101.0039	100.9984	101.0018	101.005	100.995
0.03	0.03 N	101.0028	101.0052	100.9988	101.0028	101.0075	100.995
0.03	0.03 N	101.0036	101.0054	101.0014	101.0036	101.01	100.9975
0.03	0.03 N	101.0012	101.0042	100.9995	101.0012	101.0075	100.995
0.03	0.03 N	101.001	101.0027	100.999	101.001	101.005	100.995
0.03	0.03 N	101.0015	101.0034	100.9988	101.0015	101.0075	100.995
0.03	0.03 N	101.0019	101.0038	101.0005	101.0019	101.0075	100.9975
0.03	0.0225 N	101.0022	101.0041	101.0002	101.0022	101.005	100.9975
0.03	0.0225 N	101.0023	101.0041	101.0005	101.0023	101.005	100.9975
0.03	0.0225 N	101.0021	101.0032	101.0003	101.0021	101.005	100.9975
0.0225	0.0225 N	101.0024	101.0038	101.0003	101.0024	101.005	100.9975
0.0225	0.0225 N	101.0021	101.0041	100.9999	101.0021	101.005	100.9975
0.0225	0.0225 N	101.0027	101.0044	101.001	101.0027	101.0075	101
0.7275	0.0225 N	101.0026	101.0043	101.0007	101.0026	101.0075	100.9975
0.75	0.6525 N	101.0025	101.0043	101	101.0025	101.0075	100.9975
0.8925	0.705 N	101.0028	101.0042	101.0008	101.0028	101.0075	100.9975
0.9975	0.87 N	101.0021	101.004	101.0004	101.0021	101.0075	100.995
1.0125	0.9075 N	101.0011	101.0037	100.9992	101.0011	101.005	100.9975
1.1325	0.99 N	101.0018	101.0032	100.9991	101.0018	101.005	100.9975
1.1175	1.0575 N	101.0022	101.0044	100.9997	101.0022	101.0075	100.9975
1.1025	0.975 N	101.0031	101.0049	101.0012	101.0031	101.0075	101
2.6625	0.78 N	101.0015	101.0039	100.9971	101.0015	101.0125	100.9825
0.8775	0.24 N	101.0006	101.0026	100.9986	101.0006	101.005	100.9975
0.855	0.0225 N	100.9999	101.002	100.9972	100.9999	101.005	100.995
0.54	0.0225 N	101	101.0016	100.998	101	101.005	100.995
0.0225	0.0225 N	101.0001	101.0021	100.9984	101.0001	101.005	100.995
0.0225	0.0225 N	101.0009	101.0027	100.9994	101.0009	101.005	100.9975
0.3075	0.0225 N	101.0011	101.0029	100.9988	101.0011	101.005	100.9975
0.0225	0.0225 N	101.0013	101.0029	100.9993	101.0013	101.0075	100.995
0.42	0.0225 N	101.0012	101.0027	100.9995	101.0012	101.005	100.9975
0.555	0.0225 N	101.0018	101.0033	101.0001	101.0018	101.005	100.9975
0.555	0.0225 N	101.0022	101.0039	101	101.0022	101.005	100.9975
0.51	0.0225 N	101.001	101.0025	100.9996	101.001	101.005	100.9975
0.6525	0.0225 N	101.0017	101.0032	101.0001	101.0017	101.005	100.9975
0.63	0.33 N	101.0012	101.0032	100.9992	101.0012	101.005	100.9975
0.6225	0.48 N	101.0011	101.0028	100.9994	101.0011	101.005	100.995
0.8175	0.405 N	101.0011	101.0022	100.9992	101.0011	101.005	100.9975
0.66	0.0225 N	101.0007	101.0025	100.9982	101.0007	101.005	100.995
0.735	0.0225 N	101.0021	101.004	101.0004	101.0021	101.005	100.9975
0.66	0.0225 N	101.0029	101.005	101.0011	101.0029	101.0075	100.9975
0.675	0.3975 N	101.003	101.0042	101.0012	101.003	101.0075	100.9975

0.9375	0.645 N	101.0031	101.0049	101.0014	101.0031	101.0075	100.9975
0.8475	0.8025 N	101.0015	101.0028	100.9998	101.0015	101.005	100.9975
0.8325	0.57 N	101.0014	101.0032	100.9991	101.0014	101.005	100.9975
0.705	0.0225 N	101.0009	101.003	100.9985	101.0009	101.005	100.995
0.2625	0.0225 N	100.9996	101.002	100.9948	100.9996	101.005	100.99
0.48	0.0225 N	100.9992	101.0016	100.9964	100.9992	101.005	100.9925
0.0225	0.0225 N	100.9995	101.0015	100.9976	100.9995	101.005	100.9925
0.03	0.0225 N	101.0005	101.0029	100.9987	101.0005	101.005	100.995
0.03	0.0225 N	101.0011	101.0028	100.9997	101.0011	101.005	100.9975
0.03	0.0225 N	101.0013	101.0035	100.9991	101.0013	101.005	100.9975
0.03	0.0225 N	101.0007	101.0024	100.9986	101.0007	101.005	100.9975
0.03	0.0225 N	101.0012	101.0031	100.9994	101.0012	101.005	100.9975
0.03	0.0225 N	101.0013	101.0029	100.9999	101.0013	101.005	100.9975
0.2625	0.0225 N	101.002	101.0035	101.0002	101.002	101.0075	100.9975
0.3825	0.0225 N	101.0019	101.0038	101.0002	101.0019	101.005	100.9975
0.4725	0.0225 N	101.0019	101.0034	101.0002	101.0019	101.005	100.9975
0.585	0.0225 N	101.0005	101.0021	100.9984	101.0005	101.005	100.995
0.735	0.5025 N	100.9994	101.001	100.9974	100.9994	101.0025	100.995
0.8325	0.3075 N	100.9993	101.0011	100.9973	100.9993	101.0025	100.995
0.735	0.5775 N	100.9993	101.0007	100.9976	100.9993	101.005	100.995
0.93	0.0225 N	100.9993	101.0012	100.9974	100.9993	101.0025	100.995
0.57	0.0225 N	100.9998	101.0012	100.998	100.9998	101.0025	100.995
0.645	0.0225 N	100.9998	101.0016	100.9985	100.9998	101.0025	100.995
0.6375	0.0225 N	100.9996	101.0012	100.9975	100.9996	101.0025	100.995
0.615	0.0225 N	100.9989	101.0001	100.9973	100.9989	101.0025	100.995
0.57	0.0225 N	100.9988	101.0007	100.9974	100.9988	101.0025	100.995
0.4275	0.0225 N	100.9989	101.0002	100.9973	100.9989	101.0025	100.995
0.7725	0.015 N	100.9992	101.0007	100.9973	100.9992	101.0025	100.995
0.6375	0.015 N	100.999	101.0017	100.9978	100.999	101.0025	100.995
0.57	0.3 N	100.9993	101.0018	100.9978	100.9993	101.005	100.995
0.66	0.135 N	100.9998	101.0018	100.9984	100.9998	101.0025	100.995
0.5175	0.015 N	100.9995	101.0016	100.9976	100.9995	101.0025	100.995
0.585	0.0225 N	100.999	101.0003	100.9977	100.999	101.0025	100.995
0.6375	0.0225 N	100.9999	101.0013	100.9992	100.9999	101.0025	100.9975
0.7875	0.0225 N	101.0009	101.0017	100.9984	101.0009	101.0025	100.995
0.5925	0.015 N	100.9997	101.0014	100.9976	100.9997	101.005	100.995
0.555	0.0225 N	100.9997	101.0015	100.9977	100.9997	101.0025	100.995
0.57	0.0225 N	100.9996	101.0017	100.9982	100.9996	101.0025	100.9975
0.5925	0.225 N	100.9999	101.0006	100.9989	100.9999	101.0025	100.9975
0.705	0.015 N	100.9995	101.0006	100.9986	100.9995	101.0025	100.995
0.78	0.255 N	101.0005	101.0022	100.9985	101.0005	101.005	100.995
0.765	0.4875 N	101.0007	101.0018	100.9999	101.0007	101.0025	100.9975
0.8325	0.0225 N	101.0006	101.0018	100.9999	101.0006	101.005	100.9975
0.7725	0.27 N	101.0002	101.0022	100.9983	101.0002	101.0025	100.995
1.005	0.015 N	101.0002	101.0024	100.9983	101.0002	101.005	100.995
0.7125	0.5925 N	101.0011	101.0026	100.9991	101.0011	101.005	100.9975
0.7275	0.585 N	101.0003	101.0015	100.9989	101.0003	101.0025	100.9975
0.69	0.45 N	101.0002	101.002	100.9987	101.0002	101.005	100.9975
0.7125	0.465 N	100.9995	101.0013	100.9976	100.9995	101.005	100.995
0.78	0.51 N	101.0005	101.0012	100.9999	101.0005	101.0025	100.9975
0.75	0.45 N	101.0001	101.002	100.9979	101.0001	101.005	100.995

0.7575	0.5925 N	101.0005	101.0023	100.9989	101.0005	101.005	100.995
0.7425	0.4875 N	101	101.0019	100.9978	101	101.005	100.995
0.5925	0.0225 N	100.9993	101.0017	100.9975	100.9993	101.0025	100.995
0.405	0.0225 N	101.0002	101.0023	100.9987	101.0002	101.005	100.995
0.0225	0.0225 N	101	101.002	100.9979	101	101.005	100.995
0.0225	0.0225 N	100.9992	101.0011	100.9962	100.9992	101.0025	100.99
0.03	0.0225 N	100.9995	101.0008	100.9978	100.9995	101.0025	100.9925
0.03	0.0225 N	101.0002	101.0021	100.9976	101.0002	101.005	100.995
0.03	0.0225 N	101.0006	101.0024	100.9985	101.0006	101.005	100.995
0.03	0.0225 N	101.0017	101.0038	101	101.0017	101.005	100.9975
0.03	0.0225 N	101.0024	101.0042	101.0001	101.0024	101.005	100.9975
0.03	0.0225 N	101.0026	101.0047	101.0004	101.0026	101.005	100.9975
0.3675	0.0225 N	101.003	101.0048	101.0011	101.003	101.0075	100.9975
0.4425	0.0225 N	101.0037	101.0053	101.0021	101.0037	101.0075	101
0.6225	0.0225 N	101.0032	101.0047	101.0016	101.0032	101.0075	101
0.855	0.3975 N	101.0039	101.0051	101.0025	101.0039	101.0075	101
0.6525	0.39 N	101.0039	101.0055	101.002	101.0039	101.0075	101
0.63	0.0225 N	101.0039	101.0055	101.0015	101.0039	101.0075	101
0.7575	0.0225 N	101.0029	101.0047	101.0016	101.0029	101.0075	101
0.6375	0.0225 N	101.0028	101.0049	101.0013	101.0028	101.0075	101
0.5775	0.0225 N	101.003	101.0048	101.0005	101.003	101.0075	101
0.6375	0.0225 N	101.0027	101.0047	101.0011	101.0027	101.005	101
0.6525	0.405 N	101.0031	101.0042	101.0024	101.0031	101.005	101
0.9225	0.2625 N	101.003	101.0052	101.0007	101.003	101.0075	101
2.76	0.0225 N	101.0003	101.0052	100.996	101.0003	101.015	100.9825
2.7825	0.0225 N	100.9963	100.9998	100.9918	100.9963	101.015	100.9775
1.98	0.0225 N	100.9948	100.9995	100.9906	100.9948	101.0175	100.9775
1.9125	0.0225 N	100.9945	100.9982	100.991	100.9945	101.015	100.9775
0.03	0.0225 N	100.9978	101.0002	100.9952	100.9978	101.0025	100.9925
2.3325	0.0225 N	100.9967	100.9994	100.9916	100.9967	101.0225	100.9775
1.965	0.0225 N	100.9972	101.0002	100.988	100.9972	101.02	100.9775
0.03	0.0225 N	100.9991	101.001	100.9971	100.9991	101.005	100.995
0.03	0.0225 N	100.9999	101.0016	100.9983	100.9999	101.005	100.995
0.03	0.0225 N	100.9999	101.0019	100.9979	100.9999	101.005	100.9925
0.03	0.0225 N	101.0007	101.0028	100.999	101.0007	101.005	100.995
0.03	0.0225 N	101.0013	101.003	100.9996	101.0013	101.005	100.9975
0.03	0.0225 N	101.0012	101.0038	100.999	101.0012	101.005	100.9975
0.4125	0.0225 N	101.0018	101.0035	101.0003	101.0018	101.005	100.9975
0.3675	0.0225 N	101.002	101.004	100.9997	101.002	101.005	100.9975
0.6375	0.0225 N	101.0024	101.0041	101.0008	101.0024	101.005	101
0.57	0.0225 N	101.0029	101.0047	101.0008	101.0029	101.0075	101
0.495	0.0225 N	101.0026	101.0045	101.0006	101.0026	101.005	100.9975
0.42	0.0225 N	101.0024	101.0044	101.0006	101.0024	101.005	100.9975
0.4425	0.0225 N	101.0017	101.0037	100.9999	101.0017	101.005	100.9975
0.495	0.0225 N	101.0017	101.0038	101	101.0017	101.005	100.9975
0.51	0.0225 N	101.0022	101.0038	101.0005	101.0022	101.005	100.9975
0.51	0.0225 N	101.0009	101.0026	100.9999	101.0009	101.005	100.9975
0.645	0.0225 N	101.0021	101.0043	101.0001	101.0021	101.0075	100.9975
2.49	0.0225 N	100.9992	101.0038	100.9946	100.9992	101.015	100.98
0.345	0.0225 N	101	101.0018	100.9976	101	101.0025	100.995
0.0225	0.0225 N	100.9992	101.0011	100.9962	100.9992	101.0025	100.9925

0.0225	0.0225 N	100.9986	101.0009	100.9969	100.9986	101.0025	100.9925
0.0225	0.0225 N	100.9989	101.0009	100.9962	100.9989	101.005	100.99
0.0225	0.0225 N	100.9991	101.0018	100.9956	100.9991	101.005	100.99
0.0225	0.0225 N	100.9994	101.0016	100.9972	100.9994	101.005	100.9925
0.0225	0.0225 N	100.9996	101.0015	100.9973	100.9996	101.0075	100.9925
0.0225	0.0225 N	101	101.0024	100.9975	101	101.005	100.995
0.03	0.0225 N	101.0009	101.0026	100.997	101.0009	101.005	100.995
0.03	0.0225 N	101.0014	101.0029	100.9991	101.0014	101.005	100.9975
0.03	0.03 N	101.0012	101.0029	100.9997	101.0012	101.005	100.9975
0.03	0.03 N	101.0012	101.0031	100.9996	101.0012	101.005	100.9975
0.03	0.0225 N	101.0018	101.0032	101.0001	101.0018	101.005	100.9975
0.21	0.0225 N	101.0017	101.0033	101.0001	101.0017	101.005	100.9975
0.0225	0.0225 N	101.0013	101.0038	100.999	101.0013	101.005	100.9975
0.5925	0.0225 N	101.0006	101.0025	100.9983	101.0006	101.005	100.9975
0.525	0.0225 N	101.0003	101.0019	100.998	101.0003	101.005	100.995
0.54	0.0225 N	100.9991	101.0003	100.9969	100.9991	101.0025	100.995
0.525	0.0225 N	100.9993	101.0007	100.9977	100.9993	101.0025	100.995
0.54	0.0225 N	100.9992	101.0008	100.9977	100.9992	101.0025	100.9925
0.5625	0.0225 N	100.9996	101.0015	100.9978	100.9996	101.0025	100.995
0.5475	0.0225 N	101.0017	101.0038	100.9983	101.0017	101.005	100.9975
0.735	0.24 N	101.0018	101.0036	100.9997	101.0018	101.005	100.9975
4.8825	0.2925 N	100.9979	101.0048	100.9875	100.9979	101.045	100.9425
1.8825	0.0225 N	100.9976	101.0015	100.9891	100.9976	101.0125	100.98
0.03	0.0225 N	101	101.0017	100.9982	101	101.005	100.995
0.03	0.0225 N	100.9997	101.0014	100.9976	100.9997	101.0025	100.995
0.03	0.0225 N	101.0001	101.0018	100.9982	101.0001	101.005	100.995
0.03	0.0225 N	100.999	101.0016	100.9961	100.999	101.005	100.99
0.03	0.0225 N	101.0001	101.0017	100.9981	101.0001	101.005	100.9925
0.03	0.0225 N	100.9999	101.0022	100.9976	100.9999	101.005	100.9925
0.03	0.0225 N	101.0003	101.0024	100.9974	101.0003	101.005	100.9925
0.0225	0.0225 N	101.0011	101.0028	100.9993	101.0011	101.005	100.995
0.0225	0.0225 N	101.0017	101.0035	101.0001	101.0017	101.005	100.9975
0.0225	0.0225 N	101.0026	101.0043	101.0005	101.0026	101.005	100.9975
0.0225	0.0225 N	101.0027	101.0046	101.0002	101.0027	101.0075	100.9975
0.0225	0.0225 N	101.002	101.0045	100.9997	101.002	101.0075	100.9975
0.615	0.0225 N	101.0022	101.0038	100.9998	101.0022	101.005	100.995
0.225	0.0225 N	101.0025	101.0044	101.001	101.0025	101.0075	100.9975
0.4425	0.0225 N	101.0027	101.005	101.0007	101.0027	101.0075	100.9975
0.885	0.0225 N	101.0031	101.0046	101.0012	101.0031	101.0075	100.9975
0.6225	0.0225 N	101.0032	101.0051	101.0018	101.0032	101.0075	100.9975
0.69	0.0225 N	101.0035	101.005	101.0023	101.0035	101.0075	101
0.75	0.345 N	101.0024	101.0046	101.0008	101.0024	101.01	100.9975
0.7275	0.5475 N	101.0024	101.0043	101.0006	101.0024	101.0075	100.9975
0.7425	0.615 N	101.0021	101.0039	101.0006	101.0021	101.005	100.9975
0.7575	0.555 N	101.0026	101.0046	101.0005	101.0026	101.0075	100.9975
5.2425	0.4275 N	100.998	101.0066	100.9868	100.998	101.06	100.93
1.875	0.0225 N	100.9956	100.9989	100.992	100.9956	101.015	100.9775
2.7675	0.0225 N	100.9952	101.0008	100.9902	100.9952	101.0125	100.975
1.6125	0.0225 N	100.9945	100.9985	100.9897	100.9945	101.0125	100.9775
1.56	0.0225 N	100.9944	100.9981	100.9902	100.9944	101.015	100.975
1.3575	0.0225 N	100.996	100.9998	100.992	100.996	101.0175	100.9775

1.1325	0.48 N	100.9963	101.0007	100.9935	100.9963	101.015	100.98
0.9825	0.0225 N	100.9994	101.0017	100.9965	100.9994	101.005	100.985
0.03	0.0225 N	101	101.0026	100.9974	101	101.005	100.9925
0.03	0.0225 N	101.0008	101.003	100.9986	101.0008	101.005	100.995
0.0225	0.0225 N	101.0015	101.0038	100.9999	101.0015	101.005	100.9975
0.0225	0.0225 N	101.0021	101.0033	101	101.0021	101.005	100.9975
0.0225	0.0225 N	101.0016	101.0027	101.0005	101.0016	101.005	100.9975
0.0225	0.0225 N	101.0019	101.0035	101	101.0019	101.005	100.9975
0.0225	0.0225 N	101.0019	101.0035	101.0001	101.0019	101.005	100.9975
0.705	0.0225 N	101.0022	101.0043	100.9997	101.0022	101.005	100.9975
0.5475	0.0225 N	101.0026	101.0045	101.0013	101.0026	101.0075	101
0.6675	0.0225 N	101.0021	101.0046	101.0005	101.0021	101.005	100.9975
0.7575	0.0225 N	101.003	101.0046	101.0005	101.003	101.0075	100.9975
0.7275	0.2925 N	101.0034	101.0051	101.0018	101.0034	101.0075	100.9975
0.8175	0.42 N	101.0025	101.0042	101.0003	101.0025	101.0075	100.995
0.9	0.5475 N	101.0026	101.0046	101.0002	101.0026	101.005	100.9975
0.84	0.765 N	101.0027	101.0043	101.001	101.0027	101.005	101
2.6325	0.6 N	101.0021	101.0047	100.9972	101.0021	101.0175	100.9875
1.8675	1.2975 N	100.9977	101.0006	100.9945	100.9977	101.015	100.98
1.905	1.14 N	100.9966	100.999	100.9924	100.9966	101.0175	100.98
2.0175	1.065 N	100.9949	100.9984	100.991	100.9949	101.0125	100.9775
1.8675	0.3675 N	100.9989	101.0025	100.9936	100.9989	101.015	100.975
2.625	0.0225 N	100.9992	101.0025	100.9943	100.9992	101.0125	100.9825
2.0025	0.3 N	100.9965	100.9997	100.9915	100.9965	101.015	100.98
1.7325	0.0225 N	100.9979	101.0021	100.9946	100.9979	101.0125	100.9775
0.3075	0.0225 N	101.0002	101.0022	100.9982	101.0002	101.005	100.995
0.69	0.0225 N	101.0014	101.0037	100.9995	101.0014	101.005	100.995
0.6	0.0225 N	101.0024	101.0047	101.0009	101.0024	101.0075	100.9975
0.9	0.225 N	101.0021	101.0041	101.0005	101.0021	101.0075	100.9975
0.9825	0.6225 N	101.0011	101.0034	100.9979	101.0011	101.005	100.995
0.78	0.6825 N	101.0006	101.0031	100.9988	101.0006	101.005	100.9975
0.7575	0.6525 N	100.9996	101.0008	100.9986	100.9996	101.005	100.995
0.7575	0.66 N	101.0003	101.0023	100.9982	101.0003	101.0025	100.9975
0.735	0.495 N	101	101.0018	100.9984	101	101.0025	100.9975
0.645	0.4125 N	101.0008	101.0027	100.9987	101.0008	101.005	100.9975

绝对压力 烟温均值(烟温最大) 烟温最小(烟温折算) 烟温折算(烟温折算) 烟温数据(烟温数据) 烟气湿度

N	50.8626	51.375	47.8208	50.8626	51.375	47.775	N	2.8331
N	51.599	51.75	51.225	51.599	51.75	51.225	N	2.7824
N	51.3097	51.675	51.075	51.3097	51.675	51.075	N	2.7498
N	50.7752	51.075	50.475	50.7752	51.075	50.475	N	2.7214
N	50.5308	50.625	50.4315	50.5308	50.625	50.4	N	2.692
N	50.5306	50.7	50.25	50.5306	50.7	50.25	N	2.676
N	50.1541	50.25	50.075	50.1541	50.25	50.025	N	2.9027
N	50.3878	50.775	50.1	50.3878	50.775	50.1	N	2.8715
N	50.9144	51.375	49.4896	50.9144	51.375	49.425	N	2.705
N	51.9714	52.47	51.3892	51.9714	52.5	51.375	N	2.7359
N	52.7701	53.7575	52.3887	52.7701	53.85	52.35	N	2.5254
N	56.2367	58.575	53.8946	56.2367	58.575	53.85	N	2.3314
N	59.9987	61.125	58.577	59.9987	61.125	58.575	N	2.122
N	61.5516	61.95	61.125	61.5516	61.95	61.125	N	1.9595
N	61.7941	61.8932	61.65	61.7941	61.95	61.65	N	1.9139
N	61.5223	61.65	61.2774	61.5223	61.65	61.275	N	1.9622
N	60.5525	61.275	59.8669	60.5525	61.275	59.85	N	2.0833
N	59.3668	59.85	58.95	59.3668	59.85	58.95	N	2.1751
N	58.5824	58.95	58.275	58.5824	58.95	58.275	N	1.9977
N	57.965	58.275	57.6895	57.965	58.275	57.675	N	1.9917
N	57.3519	57.68	57.0339	57.3519	57.75	57	N	2.0216
N	56.7838	57.0568	56.475	56.7838	57.075	56.475	N	2.1348
N	56.1539	56.475	55.8	56.1539	56.475	55.8	N	2.2185
N	55.485	55.8	55.2	55.485	55.8	55.2	N	2.1828
N	54.0296	55.2	48.1925	54.0296	55.2	48.075	N	2.2053
N	54.4732	54.6	54.3	54.4732	54.6	54.3	N	2.1908
N	54.0018	54.3	53.7	54.0018	54.3	53.7	N	2.2965
N	53.3991	53.7	53.25	53.3991	53.7	53.25	N	2.1674
N	53.1568	53.2561	53.0468	53.1568	53.325	53.025	N	2.0145
N	52.9502	53.1475	52.7831	52.9502	53.175	52.725	N	2.0266
N	52.673	52.8	52.575	52.673	52.8	52.575	N	2.04
N	54.1959	56.5175	50.8561	54.1959	56.55	50.85	N	2.0142
N	58.1107	59.175	56.5581	58.1107	59.175	56.55	N	1.9994
N	58.6455	59.0958	58.35	58.6455	59.1	58.35	N	1.9047
N	59.3373	59.9661	58.68	59.3373	60	58.65	N	1.7808
N	60.4648	61.35	59.775	60.4648	61.35	59.775	N	1.721
N	61.0148	61.665	60.6	61.0148	61.725	60.6	N	1.7111
N	61.7343	62.25	61.35	61.7343	62.25	61.35	N	1.6787
N	62.0566	62.9938	61.5	62.0566	63	61.5	N	1.6819
N	60.6797	61.875	59.625	60.6797	61.875	59.625	N	1.9958
N	58.9443	59.9952	56.3825	58.9443	60	56.325	N	2.2258
N	59.1702	59.775	58.8	59.1702	59.775	58.8	N	2.0483
N	58.5517	59.1466	57.975	58.5517	59.175	57.975	N	2.1271
N	57.5784	58.05	57.075	57.5784	58.05	57.075	N	2.214
N	57.2675	57.6475	57.075	57.2675	57.675	57.075	N	2.0256
N	57.7345	58.125	57.225	57.7345	58.125	57.225	N	1.8137
N	58.352	59.025	57.975	58.352	59.025	57.975	N	1.7963
N	58.2925	58.95	57.9	58.2925	58.95	57.9	N	1.7576
N	57.1225	58.5	53.1324	57.1225	58.5	53.1	N	1.8488
N	56.7503	57.2149	56.4	56.7503	57.225	56.4	N	1.7952

N	56.2266	56.775	55.875	56.2266	56.775	55.875 N	1.7236
N	56.2489	56.6189	55.975	56.2489	56.625	55.95 N	1.7417
N	56.6833	57.3	56.25	56.6833	57.3	56.25 N	1.6991
N	64.4598	80.4211	56.925	64.4598	80.55	56.925 N	4.2684
N	67.8717	75.4216	64.9875	67.8717	75.9	64.95 N	1.917
N	63.9297	64.95	63.225	63.9297	64.95	63.225 N	1.7233
N	62.4346	63.225	59.3917	62.4346	63.225	59.325 N	1.6674
N	62.4291	62.475	62.325	62.4291	62.475	62.325 N	1.651
N	62.2697	62.325	62.25	62.2697	62.325	62.25 N	1.688
N	62.3657	62.475	62.25	62.3657	62.475	62.25 N	1.7435
N	62.5428	62.7	62.4	62.5428	62.7	62.4 N	1.7375
N	62.9647	63.225	62.7	62.9647	63.225	62.7 N	1.6647
N	63.4119	63.6	63.225	63.4119	63.6	63.225 N	1.6278
N	63.7157	63.8613	63.6	63.7157	63.9	63.6 N	1.6363
N	63.989	64.125	63.825	63.989	64.125	63.825 N	1.6207
N	63.9428	64.05	63.85	63.9428	64.05	63.825 N	1.5989
N	63.7535	63.9	63.6	63.7535	63.9	63.6 N	1.7031
N	63.5088	63.6	63.45	63.5088	63.6	63.45 N	1.7383
N	63.4022	63.45	63.3	63.4022	63.45	63.3 N	1.8497
N	63.1872	63.3	63.075	63.1872	63.3	63.075 N	1.9682
N	62.9593	63.1161	62.85	62.9593	63.15	62.85 N	1.9738
N	62.7217	62.85	62.625	62.7217	62.85	62.625 N	2.0313
N	61.3975	62.625	53.7895	61.3975	62.625	53.7 N	2.0506
N	62.3754	62.475	61.9257	62.3754	62.475	61.875 N	2.0477
N	62.4614	62.55	62.325	62.4614	62.55	62.325 N	2.0385
N	62.2737	62.4	62.175	62.2737	62.4	62.175 N	2.0507
N	62.0996	62.25	61.95	62.0996	62.25	61.95 N	2.0373
N	61.8253	61.95	61.725	61.8253	61.95	61.725 N	1.9937
N	61.7939	61.875	61.725	61.7939	61.875	61.725 N	2.1511
N	62.0707	62.4	61.875	62.0707	62.4	61.875 N	2.1561
N	62.9275	63.45	62.4646	62.9275	63.45	62.4 N	2.0686
N	63.8865	64.35	63.4601	63.8865	64.35	63.45 N	1.9044
N	64.8551	65.25	64.35	64.8551	65.25	64.35 N	1.7851
N	65.6011	65.8225	65.25	65.6011	65.85	65.25 N	1.7096
N	65.6992	65.775	65.625	65.6992	65.775	65.625 N	1.613
N	66.0608	66.225	65.775	66.0608	66.225	65.775 N	1.5739
N	66.2846	66.3	66.225	66.2846	66.3	66.225 N	1.5938
N	66.0419	66.225	65.8911	66.0419	66.225	65.85 N	1.5515
N	65.3327	65.925	62.005	65.3327	65.925	61.95 N	1.518
N	65.2688	65.4	65.1	65.2688	65.4	65.1 N	1.4677
N	64.8647	65.0375	64.6824	64.8647	65.1	64.65 N	1.5402
N	64.4366	64.6815	64.2775	64.4366	64.725	64.275 N	1.5747
N	67.5363	74.14	63.6811	67.5363	74.175	63.675 N	4.4087
N	68.1535	71.7122	66.825	68.1535	72	66.825 N	1.794
N	66.677	66.9	66.45	66.677	66.9	66.45 N	1.6359
N	66.2059	66.4926	65.9492	66.2059	66.525	65.925 N	1.9697
N	65.1778	66	60.5696	65.1778	66	60.45 N	2.1207
N	65.3133	65.4242	65.0274	65.3133	65.475	65.025 N	2.0867
N	64.7753	65.1	64.425	64.7753	65.1	64.425 N	2.0667
N	64.2801	64.425	64.2	64.2801	64.425	64.2 N	2.0949
N	64.3536	64.425	64.275	64.3536	64.425	64.275 N	2.0589

N	64.4506	64.575	64.3439	64.4506	64.575	64.275 N	2.0737
N	64.5878	64.8	64.35	64.5878	64.8	64.35 N	2.2727
N	65.0647	65.325	64.8	65.0647	65.325	64.8 N	2.1171
N	64.4965	70.1899	60.045	64.4965	70.425	59.925 N	4.6411
N	57.211	59.7973	55.875	57.211	59.925	55.875 N	2.1809
N	56.4824	57.3702	56.175	56.4824	57.45	56.175 N	2.2109
N	58.5298	58.8993	57.4845	58.5298	58.95	57.45 N	2.255
N	59.0177	59.0959	58.875	59.0177	59.1	58.875 N	2.2474
N	59.0479	59.1	59.0081	59.0479	59.1	58.95 N	2.2005
N	58.9314	59.025	58.725	58.9314	59.025	58.725 N	2.1338
N	58.5206	58.725	58.2973	58.5206	58.725	58.275 N	2.126
N	58.1215	58.35	57.9	58.1215	58.35	57.9 N	2.1194
N	57.4197	57.9	57	57.4197	57.9	57 N	2.2184
N	56.6602	57	56.325	56.6602	57	56.325 N	2.2916
N	55.9925	56.325	55.725	55.9925	56.325	55.725 N	2.3038
N	55.4739	55.725	55.2	55.4739	55.725	55.2 N	2.3691
N	54.9979	55.2	54.825	54.9979	55.2	54.825 N	2.4343
N	54.4845	54.825	54.15	54.4845	54.825	54.15 N	2.5188
N	53.9448	54.15	53.7	53.9448	54.15	53.7 N	2.5628
N	52.648	53.7	47.1895	52.648	53.7	47.1 N	2.5842
N	52.8965	52.95	52.6399	52.8965	52.95	52.575 N	2.5596
N	52.6812	52.875	52.5	52.6812	52.875	52.5 N	2.5689
N	52.2983	52.5	52.125	52.2983	52.5	52.125 N	2.579
N	51.9344	52.125	51.75	51.9344	52.125	51.75 N	2.6057
N	51.6614	51.75	51.525	51.6614	51.75	51.525 N	2.617
N	51.4591	51.6	51.3	51.4591	51.6	51.3 N	2.7543
N	57.7096	101.5258	51.075	57.7096	102.3	51.075 N	4.5621
N	93.6285	104.1324	81.3938	93.6285	104.25	81.225 N	8.1521
N	84.8943	95.0758	78.8493	84.8943	95.4	78.825 N	3.3182
N	74.3096	78.8521	71.3613	74.3096	79.05	71.325 N	2.0394
N	69.7289	71.2986	68.5926	69.7289	71.325	68.55 N	2.3055
N	68.3903	69.8797	67.5	68.3903	70.05	67.5 N	2.3923
N	67.7896	68.8824	67.2	67.7896	68.925	67.2 N	2.4111
N	67.4703	68.37	66.825	67.4703	68.4	66.825 N	2.4812
N	67.0305	68.1475	66.525	67.0305	68.175	66.525 N	2.57
N	68.6296	69.3	65.0879	68.6296	69.3	65.025 N	2.4666
N	69.0403	69.15	68.8034	69.0403	69.15	68.775 N	2.41
N	68.7568	69	68.5338	68.7568	69	68.475 N	2.3911
N	68.5329	68.6	68.475	68.5329	68.625	68.475 N	2.4813
N	68.3562	68.5475	68.25	68.3562	68.55	68.25 N	2.3922
N	67.9961	68.25	67.8	67.9961	68.25	67.8 N	2.1693
N	67.6332	67.8	67.5	67.6332	67.8	67.5 N	2.1377
N	67.4584	67.575	67.35	67.4584	67.575	67.35 N	2.2161
N	66.6326	67.35	62.2946	66.6326	67.35	62.25 N	2.2075
N	66.7626	66.8351	66.4926	66.7626	66.9	66.45 N	2.2141
N	66.5884	66.75	66.45	66.5884	66.75	66.45 N	2.2748
N	66.2578	66.45	66.0575	66.2578	66.45	66 N	2.2741
N	65.795	66	65.55	65.795	66	65.55 N	2.2901
N	65.3394	65.55	65.1	65.3394	65.55	65.1 N	2.4236
N	65.0112	65.1	64.875	65.0112	65.1	64.875 N	2.5192
N	65.824	77.4121	64.6601	65.824	79.05	64.65 N	3.1356

N	74.0148	90.7403	66.0405	74.0148	90.9	65.925 N	3.4255
N	66.3525	67.8275	65.2597	66.3525	67.875	65.175 N	2.0444
N	64.233	65.1458	63.6	64.233	65.175	63.6 N	2.1095
N	63.852	64.575	63.525	63.852	64.575	63.525 N	2.1356
N	63.507	64.2	63.035	63.507	64.2	63 N	2.0452
N	62.2057	62.9453	61.4676	62.2057	63	61.425 N	2.0339
N	60.8319	61.8062	60.3	60.8319	61.875	60.3 N	2.0743
N	60.8726	61.4027	60.45	60.8726	61.425	60.45 N	2.1661
N	61.5456	62.0209	61.2	61.5456	62.025	61.2 N	2.1958
N	61.0408	61.55	60.3	61.0408	61.575	60.3 N	2.1301
N	60.0178	61.0459	59.1	60.0178	61.125	59.1 N	2.1595
N	58.8665	59.4583	58.575	58.8665	59.475	58.575 N	2.1738
N	58.6625	59.1932	58.2097	58.6625	59.25	58.2 N	2.1839
N	58.8398	59.2095	58.385	58.8398	59.25	58.35 N	2.1686
N	59.5055	60.3709	59.1	59.5055	60.375	59.1 N	2.219
N	59.5621	60.225	59.175	59.5621	60.225	59.175 N	2.2123
N	58.8559	60.5952	52.3925	58.8559	60.6	52.275 N	2.2602
N	58.8885	59.625	58.1879	58.8885	59.625	58.125 N	2.2895
N	58.1909	58.875	57.7845	58.1909	58.875	57.75 N	2.2904
N	58.2456	59.1	57.7135	58.2456	59.1	57.675 N	2.3134
N	58.9075	59.7486	58.5	58.9075	59.775	58.5 N	2.3577
N	59.2209	59.775	58.725	59.2209	59.775	58.725 N	2.3161
N	58.979	59.8225	58.35	58.979	59.85	58.35 N	2.4719
N	58.8391	59.5839	58.5702	58.8391	59.625	58.5 N	2.2503
N	58.4828	59.3792	58.125	58.4828	59.4	58.125 N	2.1194
N	58.6704	59.2258	58.2	58.6704	59.25	58.2 N	2.0205
N	59.1031	59.6758	58.65	59.1031	59.775	58.65 N	1.9177
N	59.3396	59.6939	58.875	59.3396	59.7	58.875 N	1.8854
N	59.0587	59.5984	58.5	59.0587	59.625	58.5 N	1.9003
N	58.6892	59.1675	58.425	58.6892	59.175	58.425 N	2.016
N	58.6995	59.2297	58.5	58.6995	59.25	58.5 N	2.1477
N	58.7175	59.175	58.425	58.7175	59.175	58.425 N	1.9939
N	57.9675	58.875	55.3694	57.9675	58.875	55.35 N	1.8564
N	57.5274	58.125	57.075	57.5274	58.125	57.075 N	1.8502
N	57.086	58.1128	56.55	57.086	58.125	56.55 N	1.9293
N	56.9813	57.525	56.7	56.9813	57.525	56.7 N	1.9845
N	57.2061	57.975	56.625	57.2061	57.975	56.625 N	2.0224
N	57.9568	58.495	57.6	57.9568	58.575	57.6 N	1.9956
N	58.4803	59.025	58.1274	58.4803	59.025	58.125 N	1.9435
N	57.8748	58.28	57.525	57.8748	58.35	57.525 N	1.9447
N	56.686	57.7475	52.875	56.686	57.75	52.8 N	1.9688
N	56.1019	56.5642	55.35	56.1019	56.625	55.35 N	1.9828
N	55.4258	55.95	54.975	55.4258	55.95	54.975 N	2.1205
N	55.1809	55.5973	54.75	55.1809	55.65	54.75 N	2.1116
N	55.0176	55.415	54.7016	55.0176	55.425	54.675 N	2.1323
N	54.5551	55.2525	53.925	54.5551	55.275	53.925 N	2.2143
N	54.1559	54.8075	53.7775	54.1559	54.825	53.775 N	2.1989
N	54.5404	55.35	54	54.5404	55.35	54 N	2.0897
N	54.989	55.7202	53.3534	54.989	55.725	53.325 N	2.0523
N	55.8075	56.625	54.8412	55.8075	56.625	54.825 N	1.9708
N	56.7031	57.1282	56.2074	56.7031	57.15	56.175 N	1.8955

N	56.8055	57.075	56.55	56.8055	57.075	56.55 N	1.8581
N	57.1539	57.45	56.925	57.1539	57.45	56.925 N	1.8419
N	57.9564	58.575	57	57.9564	58.575	57 N	1.8464
N	58.8576	59.625	58.425	58.8576	59.625	58.425 N	1.8236
N	59.4186	60	59.0032	59.4186	60	58.95 N	1.8041
N	58.6383	59.025	57.825	58.6383	59.025	57.825 N	1.8375
N	57.1464	58.05	56.3646	57.1464	58.05	56.325 N	1.8759
N	56.4688	56.85	56.1	56.4688	56.85	56.1 N	2.0139
N	56.8053	57.225	56.55	56.8053	57.225	56.55 N	2.1813
N	77.9687	90.825	56.85	77.9687	90.825	56.85 N	7.8177
N	90.8374	91.8041	90.225	90.8374	91.875	90.225 N	9.8811
N	92.6378	96.1662	90.225	92.6378	96.225	90.225 N	9.3786
N	91.757	93.525	90	91.757	93.525	90 N	8.3078
N	92.9023	95.1688	82.825	92.9023	95.25	82.65 N	8.123
N	95.6055	99.15	91.4979	95.6055	99.15	91.35 N	8.2494
N	96.4437	98.3226	94.0277	96.4437	98.325	93.9 N	9.0243
N	94.0306	95.325	91.6645	94.0306	95.325	91.575 N	8.5276
N	92.6589	93.975	91.2	92.6589	93.975	91.2 N	8.0643
N	95.6314	97.125	93.675	95.6314	97.125	93.675 N	7.9636
N	95.7122	97.2625	92.86	95.7122	97.275	92.175 N	7.9181
N	79.6292	91.4554	74.0395	79.6292	92.1	73.95 N	1.5101
N	70.8988	73.9042	68.2297	70.8988	73.95	68.175 N	1.3266
N	66.0135	68.9149	64.275	66.0135	69.075	64.275 N	1.501
N	72.8537	81.2008	63.7764	72.8537	81.3	63.75 N	5.8967
N	81.5595	82.2325	81.15	81.5595	82.275	81.15 N	8.6521
N	73.9524	81.7708	67.2375	73.9524	81.825	67.125 N	3.6149
N	64.8105	67.0703	62.775	64.8105	67.125	62.775 N	2.0912
N	61.8189	63.5331	60.6	61.8189	63.6	60.6 N	2.3173
N	60.5919	61.6573	59.775	60.5919	61.725	59.775 N	2.3072
N	58.9125	60.2771	55.5339	58.9125	60.3	55.425 N	2.2677
N	57.2014	58.3225	56.175	57.2014	58.35	56.175 N	2.2879
N	56.7122	57.335	56.25	56.7122	57.45	56.25 N	2.2847
N	56.6084	57.3	56.25	56.6084	57.3	56.25 N	2.2824
N	56.2351	56.9736	55.65	56.2351	57	55.65 N	2.3097
N	55.933	56.6574	55.575	55.933	56.7	55.575 N	2.2615
N	56.1099	56.8137	55.6113	56.1099	56.85	55.575 N	2.3027
N	56.5853	57.825	55.8	56.5853	57.825	55.8 N	2.3166
N	57.4364	58.5925	56.925	57.4364	58.65	56.925 N	2.257
N	58.2144	59.1315	57.75	58.2144	59.175	57.6 N	2.2432
N	58.1327	59.2054	57.525	58.1327	59.25	57.525 N	2.2043
N	57.7522	58.825	57.375	57.7522	58.875	57.375 N	2.2362
N	57.4186	58.4169	56.925	57.4186	58.425	56.925 N	2.2092
N	58.0186	59.1568	57.3973	58.0186	59.175	57.375 N	2.1784
N	58.0348	58.9966	57.6	58.0348	59.025	57.6 N	2.3034
N	58.1805	59.0806	57.7525	58.1805	59.1	57.75 N	2.2153
N	57.1805	59.0125	53.1162	57.1805	59.025	53.1 N	2.2054
N	56.698	58.2	54.9872	56.698	58.2	54.9 N	2.1746
N	58.4526	59.6008	57.525	58.4526	59.625	57.525 N	2.0607
N	59.2814	60.075	58.875	59.2814	60.075	58.875 N	1.9996
N	59.35	60.4065	58.5871	59.35	60.45	58.575 N	1.9716
N	58.7168	59.8375	58.1068	58.7168	59.85	58.05 N	1.9973

N	57.4897	58.5608	56.9419	57.4897	58.65	56.925 N	2.0608
N	58.2517	58.9403	57.7439	58.2517	58.95	57.6 N	2.0887
N	58.8951	60.046	58.171	58.8951	60.075	58.125 N	2.1083
N	58.9034	59.9027	58.1676	58.9034	59.925	58.125 N	2.2115
N	58.4173	59.375	58.1169	58.4173	59.475	58.05 N	2.2584
N	58.467	59.3392	58.125	58.467	59.4	58.125 N	2.3325
N	58.7669	60.15	58.425	58.7669	60.15	58.425 N	2.2977
N	59.2418	60.675	58.725	59.2418	60.675	58.725 N	2.2433
N	59.2515	60.3446	58.65	59.2515	60.375	58.65 N	2.2372
N	58.9139	59.9613	58.425	58.9139	60	58.425 N	2.3402
N	58.2457	59.8135	51.9823	58.2457	59.85	51.75 N	2.3772
N	58.8803	60.375	57.1642	58.8803	60.375	57 N	2.3305
N	59.866	60.925	59.1	59.866	60.975	59.1 N	2.326
N	59.853	60.9532	59.2325	59.853	60.975	59.175 N	2.2887
N	58.9088	59.9468	58.2	58.9088	60	58.2 N	2.3445
N	58.4624	59.6958	57.9912	58.4624	59.7	57.975 N	2.42
N	58.8133	60.295	58.125	58.8133	60.3	58.125 N	2.5641
N	59.4662	61.2375	58.875	59.4662	61.275	58.875 N	2.4825
N	70.882	84.995	59.1	70.882	85.05	59.1 N	6.4583
N	81.7884	89.475	74.8403	81.7884	89.475	74.775 N	5.512
N	72.5084	74.7729	70.65	72.5084	74.85	70.65 N	1.9392
N	69.2671	70.5912	68.2216	69.2671	70.65	68.175 N	1.9755
N	67.5795	68.175	66.975	67.5795	68.175	66.975 N	2.0496
N	66.5105	66.975	66.0823	66.5105	66.975	66.075 N	2.1219
N	65.7821	66.075	65.4	65.7821	66.075	65.4 N	2.1562
N	65.2002	65.4	64.9524	65.2002	65.4	64.95 N	2.1499
N	64.4681	64.95	60.554	64.4681	64.95	60.45 N	2.1501
N	61.5952	63.15	60.5855	61.5952	63.15	60.525 N	2.1713
N	59.8911	60.525	59.325	59.8911	60.525	59.325 N	2.2925
N	58.429	59.323	57.515	58.429	59.325	57.45 N	2.3634
N	69.0929	74.8975	57.4403	69.0929	74.925	57.375 N	6.9597
N	62.1372	64.7959	60.8775	62.1372	64.875	60.825 N	2.4302
N	60.0927	60.8939	59.55	60.0927	60.9	59.55 N	2.4672
N	59.0621	59.55	58.575	59.0621	59.55	58.575 N	2.4948
N	58.0533	58.575	53.8675	58.0533	58.575	53.775 N	2.5102
N	57.3916	57.677	55.975	57.3916	57.75	55.8 N	2.5109
N	57.546	57.6101	57.4525	57.546	57.675	57.45 N	2.4879
N	57.6577	57.825	57.525	57.6577	57.825	57.525 N	2.5156
N	57.6621	57.825	57.5347	57.6621	57.825	57.525 N	2.5578
N	57.1606	57.602	56.775	57.1606	57.675	56.775 N	2.5931
N	56.6925	56.775	56.55	56.6925	56.775	56.55 N	2.6135
N	56.8327	56.9128	56.775	56.8327	56.925	56.775 N	2.6056
N	66.876	77.1145	55.0155	66.876	77.175	54.975 N	6.7903
N	81.7537	83.9952	75.5938	81.7537	84	75.15 N	9.1611
N	71.7199	84.1042	66.4839	71.7199	84.15	66.45 N	2.8391
N	65.0152	66.6405	63.525	65.0152	66.675	63.525 N	2.1204
N	64.1479	64.9575	63.0847	64.1479	65.025	63.075 N	2.1365
N	62.2579	63.0851	61.425	62.2579	63.15	61.425 N	2.1876
N	60.6007	61.425	59.875	60.6007	61.425	59.85 N	2.2257
N	59.1723	59.85	58.5851	59.1723	59.85	58.575 N	2.2986
N	58.1456	58.577	57.75	58.1456	58.65	57.75 N	2.3466

N	57.4065	57.75	57.075	57.4065	57.75	57.075 N	2.3858
N	56.7011	57.0669	56.4	56.7011	57.075	56.4 N	2.4033
N	56.0703	56.4	55.725	56.0703	56.4	55.725 N	2.432
N	55.5324	55.8	55.35	55.5324	55.8	55.35 N	2.4742
N	55.1417	55.35	54.9	55.1417	55.35	54.9 N	2.4937
N	54.8174	54.9628	54.675	54.8174	54.975	54.675 N	2.5068
N	54.5043	54.675	54.3	54.5043	54.675	54.3 N	2.5518
N	53.9982	54.3	48.155	53.9982	54.3	48.075 N	2.6012
N	53.1604	53.7	48.6953	53.1604	53.7	48.375 N	2.5973
N	53.5314	53.6565	53.4	53.5314	53.7	53.4 N	2.5894
N	53.252	53.4	53.1	53.252	53.4	53.1 N	2.6131
N	53.0042	53.1	52.875	53.0042	53.1	52.875 N	2.6857
N	52.7416	52.875	52.65	52.7416	52.875	52.65 N	2.745
N	52.4239	52.65	52.1613	52.4239	52.65	52.125 N	2.8013
N	51.9668	52.195	51.675	51.9668	52.2	51.675 N	2.7879
N	66.9172	78.75	51.1113	66.9172	78.825	50.925 N	8.8317
N	78.6782	83.1702	69.5081	78.6782	83.175	69.375 N	7.8241
N	65.7806	69.1979	63.8032	65.7806	69.375	63.75 N	2.2491
N	62.456	63.7479	61.4554	62.456	63.825	61.425 N	2.325
N	61.2498	62.175	60.225	61.2498	62.175	60.225 N	2.2981
N	59.8126	60.8225	59.325	59.8126	60.825	59.325 N	2.2619
N	58.8282	59.4508	58.275	58.8282	59.475	58.275 N	2.2548
N	58.1141	58.7425	57.675	58.1141	58.8	57.675 N	2.2981
N	58.2242	59.0792	56.8524	58.2242	59.1	55.35 N	2.4572
N	57.1616	58.05	54.3169	57.1616	58.05	54.225 N	2.6014
N	57.3578	57.9	57.075	57.3578	57.9	57.075 N	2.6207
N	56.9324	57.5088	56.325	56.9324	57.6	56.325 N	2.5403
N	56.5927	57.2209	56.25	56.5927	57.225	56.25 N	2.5146
N	56.7099	57.3625	56.4	56.7099	57.375	56.4 N	2.5673
N	56.9377	57.745	56.55	56.9377	57.75	56.55 N	2.6299
N	57.5128	58.125	57.25	57.5128	58.125	57.225 N	2.6184
N	57.8134	58.275	54.35	57.8134	58.275	53.925 N	2.5903
N	57.1237	57.9689	54.0142	57.1237	57.975	53.925 N	2.614
N	56.835	57.3689	56.475	56.835	57.375	56.475 N	2.6616
N	56.7925	57.3284	56.325	56.7925	57.375	56.325 N	2.6308
N	57.3651	57.975	56.8766	57.3651	57.975	56.85 N	2.554
N	57.7747	58.5411	57.45	57.7747	58.575	57.45 N	2.5737
N	58.165	58.95	57.825	58.165	58.95	57.825 N	2.7206
N	57.8154	58.725	57	57.8154	58.725	57 N	2.7312
N	56.754	57.3486	56.475	56.754	57.375	56.475 N	2.732
N	55.8842	56.85	52.9277	55.8842	57.15	52.875 N	2.704
N	56.2358	56.9879	55.95	56.2358	57	55.95 N	2.7104
N	55.9993	56.4	55.6694	55.9993	56.4	55.65 N	2.6744
N	55.705	56.16	55.35	55.705	56.175	55.35 N	2.684
N	55.5143	56.175	55.1425	55.5143	56.175	55.125 N	2.7577
N	55.1472	55.5142	54.8007	55.1472	55.575	54.75 N	2.7324
N	55.7967	56.5925	55.1655	55.7967	56.625	55.125 N	2.6351
N	56.5249	57.2175	56.175	56.5249	57.225	56.175 N	2.5784
N	56.8357	57.3	56.475	56.8357	57.3	56.475 N	2.5237
N	56.7839	57.6508	56.25	56.7839	57.675	56.25 N	2.5452
N	55.539	56.6635	55.035	55.539	56.7	54.975 N	2.5708

N	55.1826	55.7736	54.673	55.1826	55.8	54.6 N	2.6015
N	55.2406	55.8024	54.7476	55.2406	55.875	54.675 N	2.5951
N	55.3171	55.8774	54.9	55.3171	55.95	54.9 N	2.5138
N	55.3909	55.8	55.096	55.3909	55.8	55.05 N	2.3679
N	54.7991	55.505	54.3073	54.7991	55.575	54.3 N	2.2509
N	53.2477	54.8209	47.2887	53.2477	54.825	47.025 N	1.9377
N	54.4142	55.1323	54	54.4142	55.275	54 N	1.4961
N	55.3796	55.875	55.05	55.3796	55.875	55.05 N	1.4018
N	55.6484	56.25	55.1919	55.6484	56.25	55.125 N	1.3921
N	55.3782	55.95	55.1565	55.3782	55.95	55.125 N	1.3799
N	55.4646	56.0838	55.05	55.4646	56.1	55.05 N	1.5343
N	55.3434	55.9014	54.8325	55.3434	55.95	54.825 N	1.4298
N	80.0499	93.1804	54.825	80.0499	93.3	54.825 N	7.5725
N	86.1839	87.1074	85.0887	86.1839	87.15	85.05 N	8.2199
N	74.2275	85.0458	68.8621	74.2275	85.05	68.775 N	2.2963
N	65.6635	68.7479	63.0556	65.6635	68.775	63 N	1.3068
N	61.1214	63.002	58.4475	61.1214	63.075	58.35 N	1.1
N	75.5167	81.4271	58.8568	75.5167	81.45	58.35 N	7.586
N	67.6769	70.8953	64.7175	67.6769	71.1	64.65 N	1.1613
N	62.6244	64.648	60.825	62.6244	64.725	60.825 N	1.1326
N	59.284	60.7784	57.7863	59.284	60.825	57.75 N	1.2398
N	56.0245	57.75	54.077	56.0245	57.75	54 N	1.3198
N	54.7859	55.5	53.575	54.7859	55.5	53.475 N	1.3849
N	55.3362	56.025	53.4	55.3362	56.025	53.4 N	1.3567
N	56.2049	56.775	55.6885	56.2049	56.775	55.65 N	1.3337
N	56.677	57.1863	56.325	56.677	57.225	56.325 N	1.3248
N	57.3045	57.9508	56.923	57.3045	57.975	56.85 N	1.3185
N	57.2653	57.9775	56.85	57.2653	58.05	56.85 N	1.288
N	57.06	57.6405	56.6903	57.06	57.675	56.625 N	1.2995
N	55.5982	56.625	52.66	55.5982	56.625	52.575 N	1.3644
N	55.0817	55.65	54.73	55.0817	55.65	54.675 N	1.3894
N	54.5671	55.1952	54.1885	54.5671	55.2	54.15 N	1.4657
N	54.963	55.575	54.45	54.963	55.575	54.45 N	1.4869
N	55.1335	55.9225	54.75	55.1335	55.95	54.75 N	1.4582
N	55.045	55.95	54.675	55.045	55.95	54.675 N	1.6658
N	55.2293	55.8726	54.75	55.2293	55.875	54.75 N	1.5687
N	63.1641	78.1234	54.975	63.1641	78.3	54.975 N	4.6432
N	81.8076	84.4601	75.34	81.8076	84.525	75.225 N	8.8392
N	70.468	83.0068	65.4097	70.468	83.85	65.325 N	1.5713
N	63.7519	65.623	62.2476	63.7519	65.625	62.175 N	1.1857
N	61.453	65.775	60.3081	61.453	66.525	60.3 N	1.3399
N	78.3529	81.9702	67.2811	78.3529	81.975	66.6 N	8.3464
N	78.5353	81.825	69.315	78.5353	81.825	69.225 N	6.1482
N	65.1187	69.1014	61.995	65.1187	69.225	61.95 N	1.1839
N	60.2219	61.8649	58.9601	60.2219	61.95	58.95 N	1.2528
N	58.7132	59.625	57.595	58.7132	59.625	57.525 N	1.4051
N	56.5387	57.525	55.5895	56.5387	57.525	55.575 N	1.5721
N	54.7045	55.575	53.91	54.7045	55.575	53.85 N	1.7149
N	53.169	53.85	52.5	53.169	53.85	52.5 N	1.8021
N	51.9362	52.4392	51.5025	51.9362	52.5	51.45 N	1.8109
N	51.0208	51.4824	50.625	51.0208	51.525	50.625 N	1.8778

N	50.2849	50.625	49.95	50.2849	50.625	49.95 N	1.8715
N	49.6394	49.95	49.3065	49.6394	49.95	49.275 N	1.8748
N	47.946	49.275	42.5574	47.946	49.275	42.525 N	1.862
N	48.4166	48.6243	48.15	48.4166	48.675	48.15 N	1.8952
N	47.9599	48.15	47.7	47.9599	48.15	47.7 N	1.9469
N	47.4454	47.7	47.25	47.4454	47.7	47.25 N	1.9283
N	47.089	47.25	46.875	47.089	47.25	46.875 N	1.8535
N	46.6058	46.875	45.1839	46.6058	46.875	45.15 N	2.0322
N	49.7149	61.5363	45.8939	49.7149	62.325	45.825 N	1.9277
N	76.7146	81.3525	63.1155	76.7146	81.375	62.4 N	8.2677
N	83.649	85.4838	80.55	83.649	85.5	80.175 N	8.0527
N	72.3506	85.65	66.1863	72.3506	85.725	66.15 N	1.8853
N	64.1833	66.1234	62.5427	64.1833	66.15	62.475 N	1.1651
N	61.5466	62.4689	60.6101	61.5466	62.475	60.6 N	1.2002
N	59.4116	60.7601	58.3986	59.4116	60.825	58.35 N	1.2089
N	58.2535	58.7575	57.9	58.2535	58.8	57.9 N	1.278
N	57.8167	58.2677	57.45	57.8167	58.275	57.45 N	1.3221
N	57.323	57.6	56.85	57.323	57.6	56.85 N	1.2876
N	56.5627	57.375	54.2189	56.5627	57.375	54.15 N	1.3211
N	56.8108	57.15	56.475	56.8108	57.15	56.475 N	1.39
N	56.8812	57.225	56.445	56.8812	57.225	56.4 N	1.4013
N	56.5236	57	56.1575	56.5236	57	56.1 N	1.4796
N	56.2391	57	55.8162	56.2391	57	55.8 N	1.5769
N	56.2114	57	55.875	56.2114	57	55.875 N	1.6232
N	56.5698	56.925	56.175	56.5698	56.925	56.175 N	1.6387
N	56.6947	57.5806	56.146	56.6947	57.6	56.1 N	1.6465
N	55.3966	56.1	51.8419	55.3966	56.1	51.675 N	1.6783
N	54.9903	55.8	54.525	54.9903	55.8	54.525 N	1.6908
N	54.4811	55.3439	53.925	54.4811	55.35	53.925 N	1.7391
N	54.3733	54.8899	53.9081	54.3733	54.9	53.85 N	1.7486
N	55.0193	55.8	54.675	55.0193	55.8	54.675 N	1.8257
N	55.3307	55.8919	54.75	55.3307	56.025	54.75 N	1.9034
N	55.7955	56.475	55.0875	55.7955	56.475	55.05 N	1.8062
N	79.5893	99.4196	55.0065	79.5893	99.525	54.975 N	6.8988
N	83.3283	94.6703	71.73	83.3283	94.725	71.625 N	4.5858
N	68.7623	72.225	66.1925	68.7623	72.3	66.15 N	1.2659
N	65.1655	66.8661	64.045	65.1655	66.9	63.975 N	1.3173
N	63.0462	64.0815	62.1315	63.0462	64.125	62.1 N	1.4422
N	61.4567	62.9838	60.345	61.4567	63	60.3 N	1.5019
N	60.0304	61.0439	59.4932	60.0304	61.05	59.475 N	1.5682
N	59.2177	60.0688	58.6723	59.2177	60.075	58.575 N	1.6491
N	59.0166	59.7385	58.725	59.0166	59.775	58.725 N	1.7575
N	59.3884	60.225	58.7952	59.3884	60.225	58.725 N	1.8021
N	59.5797	60.3628	59.25	59.5797	60.375	59.25 N	1.6916
N	59.5655	60.5025	59.175	59.5655	60.525	59.175 N	1.8845
N	59.562	60.7188	58.8975	59.562	60.75	58.875 N	1.9636
N	59.3328	60.28	58.725	59.3328	60.3	58.725 N	1.9455
N	59.6683	60.9475	59.1	59.6683	60.975	59.1 N	1.92
N	59.694	60.9365	59.25	59.694	60.975	59.25 N	1.8878
N	60.0274	61.1676	59.25	60.0274	61.2	59.25 N	1.873
N	58.4601	60.0628	51.7113	58.4601	60.075	51.525 N	1.9309

N	58.4374	59.7725	58.05	58.4374	59.775	58.05 N	1.9536
N	58.4044	59.6858	57.9101	58.4044	59.7	57.9 N	1.9769
N	58.5459	60.0556	57.75	58.5459	60.075	57.75 N	1.9824
N	58.8664	60.2209	58.2919	58.8664	60.225	58.275 N	1.9607
N	59.0451	60.5736	58.65	59.0451	60.675	58.65 N	2.0553
N	61.4806	73.655	58.65	61.4806	73.875	58.65 N	2.8954
N	81.4543	84.145	74.1486	81.4543	84.225	73.875 N	8.6737
N	85.1073	86.475	84.075	85.1073	86.475	84.075 N	8.45
N	81.1148	87.373	73.6419	81.1148	87.375	73.575 N	4.5526
N	70.0566	74.1568	67.425	70.0566	74.4	67.425 N	1.31
N	66.5483	68.8225	64.9113	66.5483	68.85	64.875 N	1.1196
N	63.8908	65.595	62.4975	63.8908	65.625	62.475 N	1.1706
N	61.8107	63.0101	60.9831	61.8107	63.075	60.975 N	1.2124
N	61.0291	62.3939	60.525	61.0291	62.4	60.525 N	1.2752
N	60.9334	62.2399	60.3365	60.9334	62.25	60.3 N	1.3281
N	59.849	61.245	56.6525	59.849	61.275	56.625 N	1.3949
N	60.4696	61.45	60	60.4696	61.5	60 N	1.4881
N	60.6011	61.7782	60.15	60.6011	61.8	60.15 N	1.5541
N	60.2308	62.0298	59.625	60.2308	62.1	59.625 N	1.6647
N	63.2221	63.6	62.1021	63.2221	63.6	62.025 N	1.6981
N	63.4434	63.5475	63.225	63.4434	63.6	63.225 N	1.7475
N	63.0655	63.227	62.85	63.0655	63.3	62.85 N	1.8264
N	62.6439	62.85	62.325	62.6439	62.85	62.325 N	1.8612
N	61.4424	62.3493	57.6365	61.4424	62.4	57.6 N	1.8717
N	61.5189	61.8	61.2	61.5189	61.8	61.2 N	1.8783
N	60.8319	61.1919	60.4911	60.8319	61.2	60.45 N	1.8508
N	60.2706	60.452	60.0993	60.2706	60.525	60.075 N	1.916
N	59.9889	60.1318	59.8475	59.9889	60.15	59.775 N	1.9203
N	57.8359	59.85	56.55	57.8359	59.85	56.55 N	1.9318
N	57.6716	58.9743	57.075	57.6716	59.025	57.075 N	2.0544
N	57.4772	58.6682	56.8524	57.4772	58.725	56.85 N	2.0181
N	58.8811	68.9492	54.0993	58.8811	69.075	54.075 N	2.7714
N	61.0953	64.5162	60	61.0953	64.8	60 N	2.128
N	60.6109	61.6358	59.8865	60.6109	61.725	59.85 N	2.0187
N	60.8057	61.8932	60.225	60.8057	62.025	60.225 N	2.1053
N	60.5745	61.6703	60.075	60.5745	61.725	60.075 N	2.1647
N	59.9022	61.3764	59.055	59.9022	61.425	59.025 N	2.1907
N	59.4037	60.6919	58.725	59.4037	60.75	58.725 N	2.238
N	59.0801	60.0081	58.6229	59.0801	60.075	58.575 N	2.3009
N	59.4771	60.1917	59.0412	59.4771	60.225	59.025 N	2.2971
N	59.9029	60.6791	59.3351	59.9029	60.75	59.325 N	2.2873
N	60.1647	61.05	59.625	60.1647	61.125	59.625 N	2.3313
N	63.095	63.8952	60.3872	63.095	63.9	60.225 N	2.361
N	63.7926	63.975	63.6	63.7926	63.975	63.6 N	2.2451
N	63.3008	63.6	63.075	63.3008	63.6	63.075 N	2.24
N	62.7005	63.075	62.3613	62.7005	63.075	62.325 N	2.2324
N	62.1992	62.4	62.025	62.1992	62.4	62.025 N	2.1785
N	60.4679	62.025	53.7097	60.4679	62.025	53.55 N	2.1733
N	61.1333	61.35	60.825	61.1333	61.35	60.825 N	2.2027
N	60.6487	60.827	60.4621	60.6487	60.9	60.45 N	2.254
N	60.3603	60.4911	60.225	60.3603	60.525	60.15 N	2.2843

N	60.0128	60.1743	59.7798	60.0128	60.225	59.775 N	2.2537
N	59.7045	59.85	59.5662	59.7045	59.85	59.55 N	2.2392
N	59.7628	59.925	59.6696	59.7628	59.925	59.625 N	2.2235
N	60.1628	60.3	59.925	60.1628	60.3	59.925 N	2.0382
N	60.5604	60.75	60.3021	60.5604	60.75	60.3 N	1.8609
N	60.9942	61.2	60.75	60.9942	61.2	60.75 N	1.5004
N	60.6376	61.35	59.521	60.6376	61.35	59.475 N	1.4341
N	58.8974	59.475	58.3034	58.8974	59.475	58.275 N	1.5622
N	57.6459	58.3014	56.7125	57.6459	58.35	56.7 N	1.5613
N	56.3767	56.7	56.1	56.3767	56.7	56.1 N	1.5705
N	55.9532	56.1	55.875	55.9532	56.1	55.875 N	1.5873
N	56.1546	56.475	55.95	56.1546	56.475	55.95 N	1.6092
N	56.3779	57.15	53.44	56.3779	57.15	53.325 N	1.6296
N	56.8137	58.4146	55.275	56.8137	58.425	55.275 N	1.6357
N	58.8031	60.8209	57.825	58.8031	60.9	57.825 N	1.7843
N	60.4528	61.4492	59.85	60.4528	61.5	59.85 N	1.8239
N	61.7133	63.0968	61.0155	61.7133	63.15	60.825 N	1.8057
N	63.0853	64.7734	61.875	63.0853	64.8	61.875 N	1.7045
N	64.452	66.12	63.4427	64.452	66.15	63.375 N	1.649
N	65.7804	67.4858	65.2331	65.7804	67.5	65.175 N	1.6495
N	65.6343	67.78	61.8243	65.6343	67.8	61.575 N	1.6361
N	65.3928	66.8475	64.7169	65.3928	66.9	64.65 N	1.7119
N	64.5139	65.8113	63.675	64.5139	65.85	63.675 N	1.7124
N	64.5031	65.6675	63.9048	64.5031	65.7	63.9 N	1.793
N	66.491	68.9875	64.65	66.491	69	64.65 N	1.802
N	69.3549	69.5271	68.9959	69.3549	69.6	68.925 N	1.9445
N	69.2315	69.4548	68.8452	69.2315	69.525	68.775 N	1.9616
N	68.216	68.8338	67.575	68.216	68.85	67.575 N	2.1901
N	66.1895	67.5628	61.7554	66.1895	67.575	61.575 N	2.2719
N	65.9109	66.3	65.6575	65.9109	66.3	65.625 N	2.2709
N	65.476	65.7	65.325	65.476	65.7	65.325 N	2.2634
N	65.1108	65.325	64.9135	65.1108	65.325	64.875 N	2.2879
N	64.7925	65.025	64.66	64.7925	65.025	64.575 N	2.2666
N	64.4402	64.65	64.35	64.4402	64.65	64.35 N	2.2717
N	64.1928	64.35	64.05	64.1928	64.35	64.05 N	2.2588
N	63.9452	64.05	63.825	63.9452	64.05	63.825 N	2.227
N	63.5694	63.825	63.45	63.5694	63.825	63.45 N	2.2401
N	63.1903	63.3875	63	63.1903	63.45	63 N	2.2878
N	62.8021	63	62.627	62.8021	63	62.625 N	2.3211
N	62.4875	62.65	62.3125	62.4875	62.7	62.25 N	2.3261
N	62.1502	62.3661	61.9646	62.1502	62.4	61.95 N	2.3033
N	61.8018	62.0225	61.65	61.8018	62.025	61.65 N	2.2987
N	61.4596	61.65	61.2121	61.4596	61.65	61.2 N	2.3118
N	61.004	61.2	60.75	61.004	61.2	60.75 N	2.3212
N	59.2046	60.75	51.9061	59.2046	60.75	51.825 N	2.3093
N	59.9187	60.15	59.625	59.9187	60.15	59.625 N	2.3158
N	59.4641	59.7	59.1825	59.4641	59.7	59.175 N	2.3065
N	59.0222	59.2054	58.8275	59.0222	59.25	58.8 N	2.3193
N	58.6209	58.8	58.35	58.6209	58.8	58.35 N	2.3211
N	58.2287	58.3784	58.125	58.2287	58.425	58.125 N	2.424
N	57.8029	58.0824	57.6101	57.8029	58.125	57.6 N	2.4187

N	57.4852	57.6426	57.4075	57.4852	57.675	57.375 N	2.3654
N	57.3056	57.45	57.225	57.3056	57.45	57.225 N	2.3503
N	57.2011	57.3	57.15	57.2011	57.3	57.15 N	2.321
N	57.1521	57.3	57.075	57.1521	57.3	57.075 N	2.2801
N	57.6297	57.975	57.2493	57.6297	57.975	57.225 N	2.2339
N	57.9922	58.05	57.9	57.9922	58.05	57.9 N	2.1495
N	58.0241	58.0975	57.975	58.0241	58.125	57.975 N	2.1358
N	57.9094	58.0338	57.75	57.9094	58.05	57.75 N	2.1354
N	57.4411	57.75	57.075	57.4411	57.75	57.075 N	2.1536
N	56.1012	57.075	52.9804	56.1012	57.075	52.95 N	2.193
N	56.0069	56.25	55.725	56.0069	56.25	55.725 N	2.2548
N	55.5387	55.725	55.2968	55.5387	55.725	55.275 N	2.3473
N	55.0891	55.35	54.7911	55.0891	55.35	54.75 N	2.4011
N	54.5813	54.825	54.3	54.5813	54.825	54.3 N	2.4237
N	54.1467	54.3	54	54.1467	54.3	54 N	2.4195
N	53.8158	54.0649	53.7	53.8158	54.075	53.7 N	2.3836
N	53.5522	53.7	53.4	53.5522	53.7	53.4 N	2.3691
N	52.6895	53.475	49.18	52.6895	53.475	49.125 N	2.3351
N	52.9769	53.0696	52.875	52.9769	53.1	52.875 N	2.328
N	52.7655	52.875	52.65	52.7655	52.875	52.65 N	2.3214
N	52.633	52.7175	52.575	52.633	52.725	52.575 N	2.3158
N	52.4525	52.575	52.2925	52.4525	52.575	52.275 N	2.4809
N	52.2846	52.35	52.2	52.2846	52.35	52.2 N	2.4536
N	52.1854	52.35	50.3975	52.1854	52.35	50.175 N	2.3649
N	61.1863	70.5875	49.5833	61.1863	70.875	49.575 N	4.8076
N	78.8352	83.1025	71.1608	78.8352	83.175	70.875 N	8.5151
N	86.7726	89.0202	83.2459	86.7726	89.025	83.175 N	8.8808
N	88.5169	89.775	82.82	88.5169	89.775	82.5 N	8.2096
N	75.2867	82.2851	71.0734	75.2867	82.575	71.025 N	1.6088
N	74.2972	83.2718	68.0395	74.2972	83.4	68.025 N	4.8636
N	77.7175	84.5896	70.695	77.7175	84.6	70.575 N	4.5013
N	67.6086	70.4797	65.475	67.6086	70.575	65.475 N	1.7484
N	65.1048	66.8615	63.8225	65.1048	66.9	63.75 N	1.9316
N	65.2718	65.85	63.375	65.2718	65.85	63.375 N	2.0077
N	64.9964	65.475	64.5	64.9964	65.475	64.5 N	2.0778
N	64.034	64.5	63.6	64.034	64.5	63.6 N	2.1221
N	63.2445	63.6	62.925	63.2445	63.6	62.925 N	2.1418
N	62.6442	62.925	62.4	62.6442	62.925	62.4 N	2.1933
N	62.0637	62.4	61.7661	62.0637	62.4	61.725 N	2.2429
N	61.5489	61.7298	61.3743	61.5489	61.8	61.35 N	2.2393
N	61.1841	61.4083	60.9556	61.1841	61.425	60.9 N	2.231
N	59.4706	60.9667	52.2669	59.4706	60.975	52.125 N	2.2109
N	60.2819	60.375	60.15	60.2819	60.375	60.15 N	2.1993
N	59.931	60.1216	59.775	59.931	60.15	59.775 N	2.1883
N	59.6889	59.85	59.5155	59.6889	59.85	59.475 N	2.1769
N	59.4118	59.55	59.25	59.4118	59.55	59.25 N	2.1565
N	59.1719	59.25	59.025	59.1719	59.25	59.025 N	2.2139
N	57.1363	59.0128	55.725	57.1363	59.025	55.725 N	2.2574
N	70.0319	79.4229	57.375	70.0319	79.5	57.375 N	5.5344
N	64.6694	66.6646	63.4167	64.6694	66.75	63.375 N	2.1002
N	63.2177	64.275	62.6771	63.2177	64.35	62.625 N	2.1671

N	63.388	64.4425	62.925	63.388	64.5	62.925 N	2.1851
N	63.2715	64.4736	62.625	63.2715	64.5	62.625 N	2.1257
N	62.7944	64.0946	62.1411	62.7944	64.125	62.1 N	2.0463
N	62.1989	63.4095	61.725	62.1989	63.45	61.725 N	2.0097
N	61.8862	63.1718	61.275	61.8862	63.225	61.275 N	2.0038
N	61.7601	62.775	61.295	61.7601	62.85	61.275 N	2.0253
N	61.1879	62.8196	58.2169	61.1879	62.85	58.05 N	2.0601
N	62.1642	64.335	61.575	62.1642	64.425	61.575 N	2.0784
N	65.605	65.925	64.4635	65.605	65.925	64.425 N	2.1456
N	65.8148	65.9271	65.625	65.8148	66	65.625 N	2.1467
N	65.3231	65.5682	65.025	65.3231	65.625	65.025 N	2.1506
N	64.6747	65.025	64.35	64.6747	65.025	64.35 N	2.1738
N	64.0146	64.35	63.6396	64.0146	64.35	63.6 N	2.1779
N	63.3388	63.6604	63.1396	63.3388	63.75	63.075 N	2.1558
N	62.0063	63.15	57.7764	62.0063	63.15	57.6 N	2.1347
N	62.062	62.25	61.8	62.062	62.25	61.8 N	2.1198
N	61.5295	61.8	61.275	61.5295	61.8	61.275 N	2.1054
N	61.0875	61.275	60.9	61.0875	61.275	60.9 N	2.1089
N	60.6846	60.9	60.45	60.6846	60.9	60.45 N	2.1334
N	60.3647	60.4975	60.2938	60.3647	60.525	60.225 N	2.2931
N	60.124	60.3	60	60.124	60.3	60 N	2.2376
N	74.8308	91.5629	57.1025	74.8308	91.575	56.85 N	7.0773
N	77.9526	81.598	69.5831	77.9526	81.75	69.375 N	7.3875
N	64.7739	69.2417	62.05	64.7739	69.375	61.95 N	2.0237
N	59.9353	61.9561	58.304	59.9353	62.025	58.275 N	2.204
N	58.0666	59.2318	57.45	58.0666	59.25	57.45 N	2.2548
N	59.6947	60.375	57.525	59.6947	60.375	57.525 N	2.1786
N	59.9696	60.3	59.625	59.9696	60.3	59.625 N	2.0951
N	59.1891	59.625	58.725	59.1891	59.625	58.725 N	2.0961
N	58.3202	58.725	57.8177	58.3202	58.725	57.75 N	2.1334
N	57.344	57.7771	56.925	57.344	57.825	56.925 N	2.1566
N	56.4628	56.925	56.1	56.4628	56.925	56.1 N	2.1897
N	54.993	56.025	53.775	54.993	56.025	53.775 N	2.2553
N	55.1671	56.0153	54.6182	55.1671	56.025	54.525 N	2.2452
N	55.7514	56.3615	55.425	55.7514	56.4	55.425 N	2.2755
N	56.4821	57.373	55.725	56.4821	57.375	55.725 N	2.3006
N	57.0345	58.0275	56.7	57.0345	58.05	56.7 N	2.3145
N	57.2077	57.7089	56.7	57.2077	57.75	56.7 N	2.3005
N	55.43	57.2797	49.5175	55.43	57.3	49.2 N	2.2569
N	55.5227	56.0696	55.05	55.5227	56.1	55.05 N	2.2765
N	55.5662	56.6831	55.125	55.5662	56.7	55.125 N	2.2686
N	55.6944	56.4385	55.125	55.6944	56.475	55.125 N	2.2606
N	56.1581	56.8865	55.65	56.1581	57	55.65 N	2.2433
N	56.4791	57.41	56.175	56.4791	57.45	56.175 N	2.3048
N	56.4781	57.0568	55.8532	56.4781	57.075	55.8 N	2.2992
N	75.0115	101.1484	55.35	75.0115	101.325	55.35 N	6.7277
N	87.099	88.35	82.65	87.099	88.35	82.05 N	8.6203
N	84.0808	87.7725	78.6061	84.0808	87.825	78.45 N	7.3527
N	87.698	88.65	86.9975	87.698	88.65	86.925 N	8.9636
N	86.8291	87.8453	86.025	86.8291	87.9	86.025 N	8.9927
N	86.1497	87.4379	84.9125	86.1497	87.45	84.9 N	8.9903

N	83.867	85.35	82.2653	83.867	85.35	82.2 N	9.0423
N	71.7258	82.1959	66.9775	71.7258	82.2	66.975 N	2.337
N	65.4247	67.7149	63.75	65.4247	67.725	63.75 N	2.0476
N	62.1822	63.8146	58.9258	62.1822	63.825	58.875 N	2.1856
N	60.2371	61.9074	58.725	60.2371	62.025	58.725 N	2.2716
N	58.4199	59.82	57.675	58.4199	59.85	57.675 N	2.3627
N	57.451	58.4855	56.85	57.451	58.5	56.85 N	2.41
N	56.705	57.5275	56.175	56.705	57.6	56.175 N	2.4983
N	56.7251	57.5782	56.25	56.7251	57.6	56.25 N	2.4067
N	56.4987	57.4743	56.025	56.4987	57.525	56.025 N	2.4366
N	56.4716	57.4016	55.95	56.4716	57.45	55.95 N	2.4992
N	55.6371	56.7385	51.8331	55.6371	56.775	51.75 N	2.5121
N	55.2982	56.62	54.45	55.2982	56.7	54.45 N	2.4799
N	54.5579	55.6825	54.0175	54.5579	55.725	54 N	2.4151
N	54.3267	55.4675	53.9613	54.3267	55.5	53.925 N	2.3493
N	54.6499	55.765	53.8355	54.6499	55.8	53.775 N	2.3506
N	54.1164	55.2315	53.625	54.1164	55.275	53.625 N	2.3407
N	56.1407	67.5339	53.775	56.1407	67.8	53.775 N	3.2137
N	75.4991	79.05	68.0716	75.4991	79.05	67.8 N	9.2567
N	81.9337	85.65	75.2959	81.9337	85.65	75.15 N	9.1284
N	84.933	86.025	84.3	84.933	86.025	84.3 N	8.5995
N	78.5408	85.5062	69.6932	78.5408	85.575	69.525 N	4.5732
N	69.2266	78.3944	65.1831	69.2266	78.525	65.1 N	3.2682
N	80.4638	82.7903	78.6833	80.4638	82.8	78.525 N	8.9675
N	75.1469	81.3932	66.665	75.1469	81.6	66.525 N	6.9719
N	62.9973	66.3527	60.975	62.9973	66.525	60.975 N	1.5715
N	59.6931	60.9	57.975	59.6931	60.9	57.975 N	1.7729
N	58.0729	59.025	57.225	58.0729	59.1	57.225 N	1.8992
N	57.3213	58.2365	56.775	57.3213	58.275	56.775 N	1.9334
N	58.6477	59.025	57.0363	58.6477	59.025	57 N	1.9963
N	58.5205	58.8203	58.2	58.5205	58.875	58.2 N	2.0017
N	57.8212	58.1291	57.45	57.8212	58.2	57.45 N	2.0256
N	57.1545	57.45	56.85	57.1545	57.45	56.85 N	2.0153
N	56.5075	56.848	56.175	56.5075	56.85	56.175 N	1.9718
N	55.7893	56.1041	55.4595	55.7893	56.175	55.425 N	1.9744

烟气湿度	烟气湿度	烟气湿度	烟气湿度	烟气湿度	烟气湿度	静压均值	静压最大	静压最小
2.87	2.7973	2.8331	2.87	2.79 N		4.0306	5.5405	2.2917
2.8	2.7613	2.7824	2.8	2.76 N		3.7098	5.3226	1.8919
2.7637	2.6824	2.7498	2.77	2.65 N		3.5494	5.7432	2.1622
2.74	2.6829	2.7214	2.74	2.64 N		4.8076	5.6452	3.8333
2.7	2.68	2.692	2.7	2.68 N		4.2081	5.9677	2.2297
2.7326	2.67	2.676	2.74	2.67 N		4.6633	6.2903	2.5676
2.939	2.7436	2.9027	2.94	2.74 N		4.4058	6.2838	2.5806
2.9035	2.7587	2.8715	2.91	2.75 N		3.1037	5.4167	0.7258
2.75	2.69	2.705	2.75	2.69 N		1.3731	2.8333	-0.2703
2.7897	2.6646	2.7359	2.79	2.63 N		1.7166	3.7162	-0.4839
2.6711	2.4332	2.5254	2.68	2.43 N		1.7573	4.0323	-0.473
2.49	2.18	2.3314	2.49	2.18 N		0.666	2.4324	-1.2838
2.18	2.031	2.122	2.18	2.03 N		0.3366	2.0161	-2.1774
2.03	1.8997	1.9595	2.03	1.87 N		-0.1196	2.5833	-1.8333
1.95	1.89	1.9139	1.95	1.85 N		0.0507	2.5	-1.3514
2.0197	1.91	1.9622	2.02	1.89 N		0.6733	2.7419	-4.9167
2.16	1.9178	2.0833	2.16	1.85 N		-0.052	2.973	-6.4189
2.2341	2.08	2.1751	2.24	1.92 N		1.2217	2.8226	-0.4032
2.0749	1.9565	1.9977	2.08	1.93 N		0.9692	2.1622	-0.3472
2.0503	1.93	1.9917	2.06	1.93 N		1.6609	3.3871	-0.0676
2.07	1.99	2.0216	2.07	1.74 N		1.8462	3.75	0.1667
2.216	2.0717	2.1348	2.22	2.07 N		2.0526	3.9516	0
2.23	2.19	2.2185	2.23	1.93 N		2.2125	3.8514	0.3226
2.195	2.17	2.1828	2.2	2.17 N		2.3995	4.5	0.4054
2.23	2.1797	2.2053	2.23	2.11 N		2.5988	4.3919	0.75
2.2452	2.1549	2.1908	2.25	2.12 N		1.6827	3.3784	0
2.32	2.2486	2.2965	2.32	2.21 N		1.4339	3.25	-0.3472
2.32	2.02	2.1674	2.32	2.02 N		3.8738	5.9677	2.2917
2.03	2.0071	2.0145	2.03	1.92 N		2.3102	4.5161	0.2083
2.04	1.9868	2.0266	2.04	1.96 N		2.0539	4.3548	0.5645
2.05	2.03	2.04	2.05	2.03 N		2.7072	4.0278	1.75
2.05	1.99	2.0142	2.05	1.99 N		2.5271	3.9516	0.6757
2.0435	1.9705	1.9994	2.06	1.97 N		1.1787	2.9839	-0.6452
1.9936	1.84	1.9047	2	1.84 N		0.317	2.25	-1.6892
1.8751	1.7049	1.7808	1.88	1.69 N		-1.1354	1.75	-5.0806
1.75	1.7	1.721	1.75	1.7 N		-0.4779	2.3333	-3.4167
1.75	1.69	1.7111	1.75	1.62 N		0.8814	2.4324	-1.5833
1.7127	1.6559	1.6787	1.72	1.54 N		0.7066	2.5	-1.0811
1.7327	1.6492	1.6819	1.74	1.64 N		1.0328	2.5833	-0.9028
2.367	1.68	1.9958	2.37	1.68 N		-0.9813	2.5	-10.4167
2.27	2.19	2.2258	2.27	2.17 N		1.3327	3.9865	-0.8784
2.2093	1.98	2.0483	2.21	1.95 N		1.9436	3.5135	-0.4839
2.26	1.9907	2.1271	2.26	1.96 N		2.2436	4.2568	0
2.2665	2.13	2.214	2.27	2.13 N		2.8613	4.4595	1.0484
2.15	1.84	2.0256	2.15	1.84 N		2.2633	4.0541	1.0811
1.87	1.79	1.8137	1.87	1.79 N		1.8508	4.1667	-0.4167
1.86	1.75	1.7963	1.86	1.75 N		1.6207	3.5135	-0.8065
1.8007	1.72	1.7576	1.81	1.72 N		1.3493	3.1667	-0.4839
1.9023	1.771	1.8488	1.91	1.77 N		0.5024	2.5	-1.6892
1.8581	1.73	1.7952	1.86	1.73 N		0.0623	1.8548	-1.2162

1.7597	1.6957	1.7236	1.76	1.67 N	1.4733	2.6667	0.1351
1.77	1.7203	1.7417	1.77	1.72 N	0.0581	2.2297	-2.0833
1.7594	1.67	1.6991	1.76	1.67 N	-0.0521	2.2581	-2.2297
8.9777	1.63	4.2684	8.98	1.63 N	-1.7511	1.9355	-7.6613
3.9562	1.7081	1.917	4.31	1.7 N	-1.3873	0.8333	-3.5811
1.74	1.704	1.7233	1.74	1.7 N	-1.5632	0.0676	-3.7838
1.71	1.6277	1.6674	1.71	1.6 N	-1.8688	0.0694	-3.9189
1.66	1.64	1.651	1.66	1.64 N	-1.522	1.6129	-4.6774
1.732	1.6486	1.688	1.74	1.64 N	-1.3672	1.1486	-3.629
1.7697	1.7277	1.7435	1.77	1.7 N	-0.6805	1.6216	-2.9054
1.7635	1.6797	1.7375	1.77	1.67 N	-0.4607	2.2581	-5.2083
1.71	1.6259	1.6647	1.71	1.62 N	0.2345	2.5	-2.8378
1.64	1.61	1.6278	1.64	1.61 N	0.392	2.0968	-3.7097
1.65	1.62	1.6363	1.65	1.62 N	0.8849	2.5	-1.6892
1.6403	1.591	1.6207	1.65	1.59 N	0.4371	2.4167	-3.2258
1.6571	1.58	1.5989	1.66	1.58 N	-0.0118	2.1774	-2.2581
1.72	1.66	1.7031	1.72	1.49 N	0.5078	2.2973	-1.5
1.7807	1.6897	1.7383	1.79	1.65 N	1.279	2.75	-0.4054
1.93	1.79	1.8497	1.93	1.79 N	1.1409	3.1757	-0.7258
1.99	1.93	1.9682	1.99	1.93 N	-0.1319	1.8333	-1.9355
1.9935	1.9278	1.9738	2	1.89 N	0.0321	2.1528	-1.5833
2.0553	1.99	2.0313	2.06	1.99 N	0.3337	2.2297	-1.6892
2.0673	2.0203	2.0506	2.07	2.02 N	0.303	2.4306	-1.3333
2.06	2.03	2.0477	2.06	1.73 N	0.3906	2.3333	-1
2.06	2.01	2.0385	2.06	2.01 N	1.0745	2.5676	-0.9459
2.07	2.04	2.0507	2.07	2.04 N	-0.0913	1.2162	-2.027
2.05	1.999	2.0373	2.05	1.86 N	-0.2907	1.4167	-1.8548
2	1.9803	1.9937	2	1.98 N	0.285	1.6935	-1.8243
2.1962	2.0138	2.1511	2.2	2 N	-0.5741	2.027	-2.0946
2.19	2.05	2.1561	2.19	2.05 N	0.0094	1.9355	-1.9355
2.1003	2.02	2.0686	2.11	1.99 N	-1.7115	0.1351	-3.3333
2.0151	1.821	1.9044	2.02	1.82 N	-5.2272	-1.5278	-8.0405
1.85	1.71	1.7851	1.85	1.71 N	-4.5786	-0.9677	-7.9839
1.76	1.64	1.7096	1.76	1.64 N	-2.2107	-0.473	-4.9167
1.6435	1.55	1.613	1.65	1.52 N	0.2612	2.3649	-1.6892
1.59	1.55	1.5739	1.59	1.55 N	0.918	2.5	-0.7258
1.63	1.5655	1.5938	1.63	1.52 N	0.6354	2.9167	-1.1667
1.5784	1.53	1.5515	1.58	1.51 N	0.9657	2.9167	-1.4516
1.54	1.5	1.518	1.54	1.5 N	1.6774	3.5811	-0.5833
1.5007	1.44	1.4677	1.51	1.44 N	0.8262	3.3108	-1.7568
1.55	1.51	1.5402	1.55	1.51 N	0.7832	2.8378	-1.3514
1.61	1.54	1.5747	1.61	1.54 N	1.2618	2.7419	-0.75
8.9389	1.5384	4.4087	8.95	1.49 N	0.9532	2.8333	-2.2581
4.4816	1.57	1.794	4.89	1.57 N	1.1481	2.7419	-0.7432
1.7865	1.58	1.6359	1.79	1.35 N	1.4236	2.5806	-0.9722
2.1692	1.787	1.9697	2.17	1.78 N	1.3648	3.1757	-0.5405
2.1607	2.09	2.1207	2.17	2.09 N	2.1851	3.6667	0
2.1194	2.0568	2.0867	2.12	2.05 N	2.3056	4.1935	0.4839
2.1	1.9892	2.0667	2.1	1.96 N	2.2334	3.629	0.8784
2.1062	2.08	2.0949	2.11	2.08 N	1.3359	4.1935	-0.8065
2.08	2.04	2.0589	2.08	2.04 N	0.6227	2.1622	-0.7432

2.1807	2.04	2.0737	2.19	2.04 N	0.9773	2.5	-1.0135
2.32	2.1959	2.2727	2.32	2.19 N	0.435	1.8333	-1.5
2.2511	2	2.1171	2.26	2 N	0.1412	1.6667	-1.6935
9.34	1.9677	4.6411	9.36	1.96 N	-0.2258	2.75	-3.1081
2.9265	2.0754	2.1809	3.03	2.07 N	0.9188	2.7027	-1.75
2.26	2.17	2.2109	2.26	2.17 N	0.8558	3.3333	-0.75
2.28	2.2371	2.255	2.28	2.23 N	1.594	3.1452	-0.4839
2.2661	2.2357	2.2474	2.27	2.23 N	1.7607	3.7162	-0.3378
2.247	2.18	2.2005	2.25	2.18 N	1.6856	3.5811	-0.4054
2.1789	2.1	2.1338	2.18	2.07 N	2.0528	4.1129	0.0676
2.15	2.1	2.126	2.15	1.79 N	2.6849	4.3243	0.5
2.14	2.0707	2.1194	2.14	2.03 N	2.5261	4.6622	0.8333
2.27	2.1384	2.2184	2.27	2.13 N	2.4922	4.1216	0.5
2.3039	2.27	2.2916	2.31	2.14 N	1.8745	3.3108	0
2.32	2.29	2.3038	2.32	2.29 N	2.3456	4.25	0.4032
2.43	2.3273	2.3691	2.43	2.32 N	2.453	4.5161	0.8333
2.4894	2.42	2.4343	2.49	2.42 N	2.3003	4.5946	-0.1351
2.5358	2.49	2.5188	2.54	2.49 N	2.7187	4.4355	0.8333
2.59	2.5303	2.5628	2.59	2.52 N	3.4706	4.8387	1.8243
2.61	2.55	2.5842	2.61	2.55 N	3.2619	5.1351	2.1622
2.59	2.54	2.5596	2.59	2.54 N	3.6797	5.5645	1.875
2.59	2.55	2.5689	2.59	2.55 N	3.4279	5.2419	2.1774
2.6013	2.5108	2.579	2.61	2.35 N	3.3833	5.0833	1.4865
2.62	2.5923	2.6057	2.62	2.59 N	4.3529	5.9459	2.3333
2.62	2.61	2.617	2.62	2.61 N	4.4677	5.6757	2.4324
2.92	2.61	2.7543	2.92	2.61 N	3.2638	5.7258	1.5972
13.1477	2.757	4.5621	13.2	2.74 N	1.6835	5.5645	-14.2361
12.1119	2.0419	8.1521	12.22	2.01 N	-4.1524	1.2903	-17.2973
9.8613	1.5632	3.3182	9.91	1.56 N	-2.4292	-0.2419	-9.3056
2.23	1.8026	2.0394	2.23	1.69 N	-1.1376	0.7258	-3.5484
2.38	2.23	2.3055	2.38	2.23 N	0.0173	2.6351	-2.3333
2.419	2.37	2.3923	2.42	2.37 N	1.4101	3.5417	-0.7432
2.43	2.3905	2.4111	2.43	2.38 N	2.3605	4.1667	1.1111
2.61	2.3683	2.4812	2.61	2.34 N	3.4729	4.9324	0.8065
2.6103	2.5103	2.57	2.62	2.51 N	3.662	5.4167	2.027
2.55	2.4103	2.4666	2.55	2.41 N	3.3223	5.4839	1.5833
2.42	2.3739	2.41	2.42	2.37 N	3.2902	5.4054	0.3226
2.4335	2.36	2.3911	2.44	2.36 N	2.054	4.1935	0.2027
2.5089	2.434	2.4813	2.51	2.38 N	0.5256	2.5	-1.5541
2.53	2.2	2.3922	2.53	2.2 N	-0.1366	1.9444	-1.7742
2.1989	2.1308	2.1693	2.2	2.01 N	0.3448	2.7419	-1.8243
2.17	2.11	2.1377	2.17	2.11 N	2.5633	4.9194	0.3378
2.26	2.17	2.2161	2.26	2.02 N	2.5799	4.5833	-0.473
2.2713	2.18	2.2075	2.28	2.18 N	3.8252	5.4167	1.875
2.2503	2.1941	2.2141	2.26	2.19 N	3.9402	5.5645	1.8243
2.29	2.2503	2.2748	2.29	2.25 N	4.2308	6.0833	2.4194
2.29	2.2516	2.2741	2.29	1.99 N	3.3281	5.2703	1.9595
2.301	2.27	2.2901	2.31	2.27 N	3.8503	5.1613	2.5806
2.58	2.2839	2.4236	2.59	2.28 N	4.4979	6.3333	2.5833
2.5438	2.4594	2.5192	2.55	2.45 N	3.9263	6.3514	0.8784
9.8139	2.3103	3.1356	10	2.3 N	0.4428	2.5	-8.4028

10.6355	1.99	3.4255	10.65	1.99 N	-0.5706	2.5694	-8.5811
2.09	2.0016	2.0444	2.09	2 N	1.7011	3.3784	0
2.14	2.0748	2.1095	2.14	2.07 N	3.3568	5.1351	1.7361
2.1597	2.1133	2.1356	2.16	2.11 N	3.3729	4.8387	0.4167
2.1358	1.979	2.0452	2.14	1.78 N	3.215	5.0806	0.8065
2.0603	2.01	2.0339	2.07	2.01 N	2.8041	5.5645	-1.3889
2.11	2.04	2.0743	2.11	2.04 N	3.926	6.4167	-1.0811
2.2158	2.093	2.1661	2.22	2.09 N	4.5137	6.6935	2.1667
2.22	2.1797	2.1958	2.22	2.17 N	4.6174	5.6757	2.6613
2.27	1.94	2.1301	2.27	1.94 N	2.6107	5.9677	-5.3333
2.31	1.9742	2.1595	2.31	1.95 N	2.7661	4.75	-0.75
2.191	2.16	2.1738	2.2	2.16 N	2.0849	3.629	0.0676
2.2107	2.16	2.1839	2.22	2.13 N	1.9417	3.7097	-0.1351
2.21	2.0987	2.1686	2.21	2.07 N	1.4844	3.5484	0
2.27	2.16	2.219	2.27	2.16 N	1.8927	3.7097	0.1613
2.24	2.2	2.2123	2.24	2.2 N	2.3156	3.9516	0.5645
2.29	2.23	2.2602	2.29	2.23 N	2.3519	4.5946	0.4167
2.3084	2.2739	2.2895	2.31	2.09 N	2.606	4.3919	1.2162
2.31	2.2786	2.2904	2.31	2.27 N	2.7507	4.3548	0.7432
2.3642	2.29	2.3134	2.37	2.27 N	2.9379	4.5946	1.2838
2.3895	2.3227	2.3577	2.39	2.22 N	2.9717	4.8333	1.5541
2.3657	2.2978	2.3161	2.37	2.16 N	3.0625	5.0806	1.6129
2.55	2.3658	2.4719	2.55	2.34 N	3.5411	5	1.2097
2.399	2.119	2.2503	2.4	1.79 N	1.7209	4.1216	-1.0135
2.15	2.07	2.1194	2.15	1.83 N	0.3724	2.6667	-2.1667
2.1031	1.97	2.0205	2.11	1.65 N	0.6533	2.8226	-2.75
1.9686	1.8937	1.9177	1.97	1.81 N	1.0751	2.973	-2.0139
1.9016	1.8661	1.8854	1.91	1.86 N	2.3957	4.4355	0.4839
1.9177	1.855	1.9003	1.92	1.82 N	3.6729	6.0811	1.25
2.07	1.9106	2.016	2.07	1.79 N	3.3397	5.3378	-1.6892
2.27	2.04	2.1477	2.27	2.04 N	4.1522	5.473	0.7258
2.11	1.9184	1.9939	2.11	1.86 N	3.872	6.0484	2.0161
1.92	1.81	1.8564	1.92	1.81 N	4.4065	6.371	1.9167
1.91	1.81	1.8502	1.91	1.81 N	3.9963	6.1806	1.6935
1.9893	1.9103	1.9293	1.99	1.91 N	2.5518	4.4167	0.0806
2.02	1.97	1.9845	2.02	1.97 N	2.2095	4.0323	0.5405
2.05	1.9962	2.0224	2.05	1.94 N	2.5838	4.1667	0.5405
2.04	1.9597	1.9956	2.04	1.95 N	2.431	4.1667	0.6944
1.9992	1.92	1.9435	2	1.79 N	2.4578	4.4595	0.6452
2.02	1.9017	1.9447	2.02	1.88 N	2.6504	4.5833	1.1486
2.03	1.9129	1.9688	2.03	1.91 N	2.665	5	1.129
2.06	1.91	1.9828	2.06	1.91 N	2.7414	4.6774	0.7258
2.16	2.06	2.1205	2.16	2.06 N	3.5937	5.25	1.9167
2.14	2.0868	2.1116	2.14	2.08 N	4.1205	5.8784	2.2297
2.1747	2.0861	2.1323	2.18	2.06 N	4.28	6.0135	2.5
2.2527	2.1813	2.2143	2.26	2.18 N	4.907	5.473	4.2742
2.2392	2.1703	2.1989	2.24	2.17 N	4.3659	6.0811	2.9032
2.2078	2.03	2.0897	2.21	2.03 N	2.7506	5.2419	0.8871
2.08	2.0365	2.0523	2.08	2.03 N	1.3167	3.25	-1.2838
2.0416	1.93	1.9708	2.05	1.93 N	0.5048	2.5	-2.4194
1.9246	1.87	1.8955	1.93	1.87 N	1.059	3.1757	-3.9516

1.88	1.84	1.8581	1.88	1.84 N	1.1984	3.7162	-2.0833
1.86	1.818	1.8419	1.86	1.8 N	2.1159	4.1892	-0.2027
1.86	1.8253	1.8464	1.86	1.81 N	2.7721	5.0833	0.5556
1.85	1.8	1.8236	1.85	1.8 N	3.7187	5.8871	0.0833
1.83	1.79	1.8041	1.83	1.79 N	3.9266	6.6129	2.2297
1.86	1.7911	1.8375	1.86	1.77 N	4.496	6.371	3.0405
1.93	1.83	1.8759	1.93	1.83 N	5.2265	6.9444	3.1081
2.0953	1.93	2.0139	2.1	1.93 N	4.3986	5.8784	2.5
2.2613	2.1011	2.1813	2.27	2.1 N	2.659	4.3919	0.7432
10.6873	2.2197	7.8177	10.69	2.21 N	-2.3404	3.4167	-7.75
10.0319	9.7157	9.8811	10.04	9.7 N	-3.461	0.0694	-6.5278
9.89	8.1181	9.3786	9.89	7.86 N	-3.1408	0.8333	-9.7222
9.069	7.5607	8.3078	9.12	7.48 N	-2.6837	0.6757	-7.5806
8.9014	7.4768	8.123	8.95	7.37 N	-2.6608	5	-7.8333
9.1265	7.4232	8.2494	9.13	7.29 N	-4.1806	-2.0833	-7.0968
9.4316	7.5639	9.0243	9.44	7.46 N	-3.6939	0.2419	-7.2581
9.091	7.5714	8.5276	9.1	7.47 N	-3.0342	0.2027	-6.5833
8.1322	8.0378	8.0643	8.14	8.03 N	-2.5013	0.3333	-5.2703
8.0856	7.8684	7.9636	8.1	7.86 N	-3.4965	0.25	-6.8243
8.9886	4.2003	7.9181	9.01	3.78 N	-3.2635	0.9459	-6.8919
3.3986	1.1808	1.5101	3.76	1.17 N	0.4257	2.0833	-2.1622
1.42	1.1861	1.3266	1.42	1.18 N	-0.6935	1.9595	-4.8387
1.6207	1.41	1.501	1.63	1.41 N	-0.4969	1.5833	-2.973
9.0703	1.5946	5.8967	9.09	1.59 N	-3.1456	-0.4054	-7.1774
8.72	8.5737	8.6521	8.72	8.47 N	-2.8644	-0.1351	-5.5833
8.6308	1.46	3.6149	8.64	1.46 N	-1.1951	1.4167	-4.2742
2.298	1.7781	2.0912	2.3	1.77 N	0.8542	3.0645	-1.8333
2.3413	2.2852	2.3173	2.35	2.27 N	1.1526	3.25	-0.1351
2.35	2.2777	2.3072	2.35	2.18 N	1.097	2.7083	-0.9028
2.2903	2.2423	2.2677	2.3	2.11 N	0.9683	2.9167	-4.3548
2.33	2.26	2.2879	2.33	2.26 N	1.8185	3.7903	-0.2419
2.32	2.2608	2.2847	2.32	2.25 N	2.1724	3.75	0.1351
2.31	2.27	2.2824	2.31	2.27 N	2.6106	4.527	1
2.3324	2.2865	2.3097	2.34	2.28 N	3.0211	4	1.0833
2.2908	2.2057	2.2615	2.3	2.18 N	3.0648	4.7581	1.0135
2.35	2.25	2.3027	2.35	2.25 N	2.5494	4.5946	0.9028
2.3697	2.2635	2.3166	2.37	2.23 N	1.7726	4.3243	0.1667
2.29	2.2217	2.257	2.29	2.17 N	1.2415	3.2432	0.0676
2.2761	2.22	2.2432	2.28	2.22 N	2.4036	3.9189	0.9167
2.24	2.1723	2.2043	2.24	2.14 N	2.0733	3.5294	0.3333
2.28	2.2	2.2362	2.28	1.99 N	1.7661	3.5833	0.4167
2.28	2.16	2.2092	2.28	2.16 N	1.0419	2.0946	0.3378
2.2823	2.1233	2.1784	2.29	2.11 N	0.1702	1.875	-1.6129
2.4	2.2343	2.3034	2.4	2.04 N	1.3112	3.5135	-0.0833
2.25	2.2074	2.2153	2.25	2.2 N	1.4894	2.9861	-0.7639
2.23	2.18	2.2054	2.23	2.17 N	1.041	2.8378	-1.2838
2.19	2.1365	2.1746	2.19	1.93 N	0.8159	2.8333	-3.3871
2.13	2.03	2.0607	2.13	2.03 N	-0.6243	1.2903	-4.3919
2.04	1.9663	1.9996	2.04	1.86 N	-0.4103	1.8333	-3.6667
2	1.95	1.9716	2	1.95 N	0.2687	2.2581	-1.1486
2.05	1.9497	1.9973	2.05	1.93 N	0.5696	2.4306	-1.0484

2.0897	2.0303	2.0608	2.09	2.03 N	1.1318	3.0645	-0.5833
2.11	2.08	2.0887	2.11	2.04 N	1.4271	2.9167	-1
2.1632	2.042	2.1083	2.17	2.01 N	1.0416	2.5	-1
2.3092	2.14	2.2115	2.31	2.14 N	1.158	2.7419	-0.473
2.31	2.21	2.2584	2.31	2.21 N	1.6711	3.1081	-0.0694
2.3695	2.29	2.3325	2.37	2.04 N	2.3847	3.8514	0.5556
2.33	2.27	2.2977	2.33	2.27 N	1.53	2.6667	-0.2703
2.37	2.19	2.2433	2.37	2.19 N	2.0436	3.5	0.1667
2.2897	2.19	2.2372	2.29	2.19 N	1.2719	1.9595	0.2703
2.37	2.29	2.3402	2.37	2.29 N	1.368	4.2361	0.0694
2.4	2.35	2.3772	2.4	2.35 N	1.1013	3.3108	0.1351
2.4	2.3	2.3305	2.4	2.3 N	1.791	3.7097	0.0806
2.36	2.3068	2.326	2.36	2.29 N	2.1474	3.3333	-0.1351
2.35	2.25	2.2887	2.35	2.25 N	1.0073	3.1452	0
2.38	2.3122	2.3445	2.38	2.31 N	2.5146	4.7297	0.9459
2.515	2.38	2.42	2.52	2.38 N	3.0702	5	1.3514
2.617	2.517	2.5641	2.62	2.48 N	2.4521	4.1667	0.4054
2.5292	2.44	2.4825	2.53	2.41 N	2.3677	4.1892	0.6081
10.6473	2.41	6.4583	10.67	2.41 N	-0.8956	3.871	-8.1452
10.337	1.85	5.512	10.35	1.85 N	-2.0837	1.0484	-7.973
1.97	1.89	1.9392	1.97	1.89 N	-0.7336	1.1806	-2.5
2.0217	1.93	1.9755	2.03	1.93 N	-1.2258	0.8784	-3.6486
2.08	2.03	2.0496	2.08	2.03 N	-1.4101	0.0806	-3.3871
2.2	2.07	2.1219	2.2	2.07 N	-1.5985	0.7258	-3.0405
2.2	2.1217	2.1562	2.2	2.12 N	-0.433	2.1622	-2.3649
2.16	2.14	2.1499	2.16	2.14 N	-0.9003	1.4189	-2.8333
2.16	2.14	2.1501	2.16	2.14 N	-0.8604	1.5323	-2.8472
2.2242	2.1497	2.1713	2.23	2.14 N	0.75	2.4306	-1.0484
2.35	2.1936	2.2925	2.35	2.16 N	1.4712	3.25	-0.2027
2.4317	2.3406	2.3634	2.44	2.34 N	2.2456	3.9865	0
9.6457	2.44	6.9597	9.65	2.44 N	-0.0125	4.0541	-4.2361
2.48	2.3794	2.4302	2.48	2.35 N	2.2133	3.9167	0.1351
2.49	2.45	2.4672	2.49	2.38 N	2.1556	3.9583	0.3226
2.5	2.49	2.4948	2.5	2.49 N	2.4544	4.527	1.129
2.52	2.4942	2.5102	2.52	2.48 N	3.5013	4.9194	1.6216
2.52	2.5	2.5109	2.52	2.5 N	2.5139	4.5833	0.8784
2.5019	2.4484	2.4879	2.51	2.4 N	2.3271	3.1452	0.4054
2.5406	2.4311	2.5156	2.55	2.24 N	2.4982	4.6774	0.8784
2.6284	2.5335	2.5578	2.63	2.33 N	2.917	4.8649	1.1806
2.62	2.58	2.5931	2.62	2.53 N	3.5585	5.1351	1.2903
2.6332	2.5803	2.6135	2.64	2.5 N	3.5684	5.0676	1.7742
2.63	2.56	2.6056	2.63	2.56 N	2.8059	4.8649	0.4054
9.6553	2.52	6.7903	9.66	2.52 N	-1.4736	3.2432	-9.9194
9.2728	9.081	9.1611	9.28	9.08 N	-4.2322	-1.5	-7.1774
9.0846	1.98	2.8391	9.09	1.98 N	-1.5537	1.6667	-8.0645
2.1652	2.0803	2.1204	2.17	2.08 N	-0.5849	1.5541	-3.5833
2.17	2.1	2.1365	2.17	1.84 N	-0.9036	1.9595	-3.6486
2.2	2.1603	2.1876	2.2	2.13 N	0.1039	2.5	-4.0833
2.2783	2.186	2.2257	2.28	2.18 N	-0.2519	1.8919	-3.1667
2.32	2.2555	2.2986	2.32	2.23 N	-0.0741	2.1622	-2.5
2.36	2.3203	2.3466	2.36	2.27 N	0.4164	2.75	-2.75

2.4048	2.3303	2.3858	2.41	2.3 N	1.2225	3.5135	-1.2162
2.42	2.3594	2.4033	2.42	2.32 N	1.4913	3.1452	-0.4839
2.4565	2.4139	2.432	2.46	2.22 N	2.0515	3.9167	0.473
2.49	2.4562	2.4742	2.49	2.45 N	2.6712	4.0833	0.1667
2.5	2.479	2.4937	2.5	2.15 N	2.5366	3.2432	0.7432
2.5229	2.437	2.5068	2.53	2.28 N	3.0109	4.1129	1.9595
2.61	2.5256	2.5518	2.61	2.52 N	2.152	3.5484	0.3226
2.616	2.5868	2.6012	2.62	2.47 N	2.5625	4.5	0.2703
2.61	2.59	2.5973	2.61	2.59 N	2.7401	4.2742	1.1667
2.61	2.5797	2.5894	2.61	2.57 N	2.5145	4.1892	0.473
2.64	2.59	2.6131	2.64	2.59 N	3.5568	6.129	1.5541
2.75	2.64	2.6857	2.75	2.58 N	5.2132	7.1667	3.9865
2.7565	2.73	2.745	2.76	2.73 N	5.5656	6.9595	2.9054
2.88	2.7152	2.8013	2.88	2.71 N	3.8354	6.371	0.8333
2.8148	2.7424	2.7879	2.82	2.68 N	3.1484	5	1.4516
12.577	2.76	8.8317	12.59	2.76 N	-1.1066	4.3243	-4.8333
10.4103	2.1706	7.8241	10.42	2.17 N	-2.7846	0.473	-8.5484
2.32	2.16	2.2491	2.32	2.16 N	-0.4027	1.1111	-2.75
2.35	2.3	2.325	2.35	2.3 N	0.5204	2.5676	-1.129
2.35	2.2381	2.2981	2.35	2.21 N	2.1799	4.375	-0.1613
2.2897	2.2397	2.2619	2.29	2.23 N	3.4779	5.4861	1.4516
2.29	2.23	2.2548	2.29	2.03 N	4.1767	5.6667	2.0161
2.32	2.2383	2.2981	2.32	2.21 N	3.2794	5.6081	1.0484
2.59	2.3276	2.4572	2.59	2.32 N	2.5619	4.7297	0.7432
2.62	2.59	2.6014	2.62	2.59 N	1.7969	4.0323	-0.5
2.64	2.61	2.6207	2.64	2.61 N	1.65	3.3871	-0.0833
2.6086	2.52	2.5403	2.61	2.52 N	2.3677	4.5833	0.3333
2.539	2.5	2.5146	2.54	2.5 N	2.4271	4.0972	0.5405
2.61	2.52	2.5673	2.61	2.52 N	2.66	4.5	1
2.66	2.6062	2.6299	2.66	2.6 N	2.3489	4.25	1.0811
2.6492	2.5813	2.6184	2.65	2.53 N	3.0866	4.2742	1.6129
2.61	2.5522	2.5903	2.61	2.25 N	1.4662	2.5	0.4167
2.66	2.5252	2.614	2.66	2.49 N	2.9551	4.5833	0.6081
2.7	2.63	2.6616	2.7	2.37 N	2.9229	4.527	0.5645
2.68	2.58	2.6308	2.68	2.58 N	3.1824	4.2568	1.8548
2.59	2.53	2.554	2.59	2.2 N	2.3819	2.8378	1.8243
2.7461	2.52	2.5737	2.75	2.19 N	2.315	3.1452	1.2903
2.78	2.6947	2.7206	2.78	2.63 N	2.1907	3.3108	0
2.8584	2.6805	2.7312	2.86	2.68 N	1.5601	3.8889	-0.5
2.773	2.7045	2.732	2.78	2.69 N	1.6917	3.0833	-0.6081
2.74	2.6495	2.704	2.74	2.59 N	3.0238	5.2703	1.4189
2.7975	2.68	2.7104	2.8	2.68 N	2.8512	4.3243	0.4861
2.699	2.6565	2.6744	2.7	2.62 N	2.5486	4.5161	0.9028
2.76	2.6443	2.684	2.76	2.52 N	3.203	4.7973	0.8333
2.7797	2.74	2.7577	2.78	2.74 N	3.0647	4.8387	1.3514
2.7584	2.71	2.7324	2.76	2.56 N	2.7888	4.8387	0.8108
2.7232	2.6	2.6351	2.73	2.48 N	2.1211	3.7097	0.0676
2.6192	2.52	2.5784	2.62	2.52 N	1.8731	3.6667	-0.0806
2.56	2.5	2.5237	2.56	2.44 N	1.8688	4.0323	0.4839
2.58	2.5268	2.5452	2.58	2.41 N	2.5952	4	0.0676
2.6038	2.5435	2.5708	2.61	2.43 N	2.844	4.6774	1.2903

2.63	2.5697	2.6015	2.63	2.46 N	3.4305	4.8649	1.9595
2.65	2.5367	2.5951	2.65	2.51 N	3.7252	4.9167	1.8333
2.55	2.489	2.5138	2.55	2.16 N	4.1074	6.4516	2.5
2.51	2.3	2.3679	2.51	2.3 N	4.1132	5.473	1.2838
2.339	2.1903	2.2509	2.34	2.01 N	3.4258	4.8611	1.5541
2.19	1.616	1.9377	2.19	1.61 N	3.4244	6.3333	1.6216
1.6065	1.4232	1.4961	1.61	1.22 N	4.4988	7.2297	-1
1.4862	1.36	1.4018	1.49	1.26 N	3.8788	5.9677	-0.2027
1.44	1.36	1.3921	1.44	1.36 N	4.0718	5.5	2.3649
1.5226	1.3343	1.3799	1.53	1.32 N	3.0027	4.8333	0.4054
1.59	1.46	1.5343	1.59	1.44 N	3.7868	5.4032	0.6081
1.5249	1.39	1.4298	1.53	1.39 N	3.8992	6.2162	0.6667
10.0535	1.3897	7.5725	10.07	1.38 N	-3.1955	4.3333	-10.8871
8.2797	8.17	8.2199	8.29	8.17 N	-5.0856	-2	-8.3784
8.18	1.3087	2.2963	8.18	1.27 N	-2.9884	0.6452	-8.1667
1.31	1.1794	1.3068	1.31	1.11 N	-3.432	0.7258	-9.4355
1.1319	1.05	1.1	1.14	1.05 N	-2.6862	0.2027	-8.3784
9.6335	1.11	7.586	9.66	1.11 N	-4.6291	1.4516	-7.8378
1.2535	1.1433	1.1613	1.3	1.12 N	-3.8419	0.1613	-10.0806
1.193	1.06	1.1326	1.2	1.06 N	-2.4873	0.4032	-11.4865
1.2794	1.2	1.2398	1.28	1.16 N	-0.6562	2	-6.0833
1.3613	1.2708	1.3198	1.37	1.27 N	3.0873	5.3226	-1.0811
1.41	1.3684	1.3849	1.41	1.36 N	3.5724	5.75	1.25
1.3959	1.33	1.3567	1.4	1.33 N	4.4014	6.2097	1.6129
1.38	1.31	1.3337	1.38	1.3 N	4.0964	5.8784	2.8226
1.3792	1.3081	1.3248	1.38	1.1 N	4.9524	6.9355	2.2973
1.35	1.2958	1.3185	1.35	1.29 N	4.079	6.2903	1.0811
1.35	1.27	1.288	1.35	0.98 N	4.2511	5.25	2.9032
1.3381	1.2759	1.2995	1.34	1.15 N	4.3684	5.8784	2.6613
1.4203	1.3083	1.3644	1.43	1.3 N	5.1805	7.1528	3.25
1.4211	1.38	1.3894	1.43	1.38 N	5.9606	7.4324	3.8889
1.5278	1.4132	1.4657	1.53	1.41 N	6.0061	7.7027	4.2742
1.53	1.45	1.4869	1.53	1.31 N	5.3311	7.4167	3.1667
1.567	1.431	1.4582	1.58	1.43 N	4.4577	5.4167	3.3871
1.74	1.5854	1.6658	1.74	1.58 N	5.6681	7.5806	2.9167
1.6635	1.52	1.5687	1.67	1.51 N	4.7422	6.9595	1.5
9.0286	1.5041	4.6432	9.03	1.5 N	0.5161	5.4054	-6.5323
8.9997	7.861	8.8392	9	6.99 N	-4.4324	-1.9167	-7.1667
6.2568	1.231	1.5713	6.94	0.92 N	-1.384	0.4167	-4.2361
1.2697	1.0833	1.1857	1.27	1.07 N	-0.9005	1.6892	-3.7162
3.5673	1.25	1.3399	4.45	1.25 N	0.2009	2.6667	-4.4595
8.5784	5.1838	8.3464	8.58	4.51 N	-3.4396	-0.9677	-6.1486
8.4692	1.21	6.1482	8.47	1.07 N	-1.3722	2.2297	-4.7222
1.21	1.0881	1.1839	1.21	1.08 N	0.2696	3.3065	-3.1667
1.35	1.1681	1.2528	1.35	0.94 N	0.456	2.25	-1.9355
1.488	1.35	1.4051	1.49	1.35 N	1.0811	3.0556	-0.5645
1.6597	1.49	1.5721	1.66	1.49 N	2.2345	4.2742	-0.3472
1.7633	1.66	1.7149	1.77	1.66 N	3.1963	4.9194	1.5833
1.8187	1.77	1.8021	1.82	1.77 N	3.3881	5.0833	1.8243
1.893	1.7678	1.8109	1.9	1.76 N	2.919	5.1613	0.5645
1.9097	1.8277	1.8778	1.91	1.8 N	2.4787	4.7297	0.8333

1.9	1.84	1.8715	1.9	1.72 N	1.5699	3.1757	-0.1613
1.9	1.83	1.8748	1.9	1.83 N	1.508	3.3065	0
1.88	1.83	1.862	1.88	1.78 N	2.1634	4.0278	0.0833
1.9307	1.8614	1.8952	1.94	1.86 N	4.3957	7.0968	2.0161
1.96	1.9119	1.9469	1.96	1.63 N	5.5291	7.3387	3.871
1.9541	1.88	1.9283	1.96	1.88 N	5.7692	7.5	4.4167
1.89	1.83	1.8535	1.89	1.81 N	5.841	7.8333	3.3333
2.16	1.89	2.0322	2.16	1.89 N	4.8003	7.7027	2.3333
5.7097	1.68	1.9277	6.17	1.68 N	1.4611	3.9167	-2.9032
8.9	4.398	8.2677	8.9	4.13 N	-3.3397	-0.0676	-5.9167
8.4608	4.37	8.0527	8.47	3.99 N	-4.6436	-1.0135	-6.9595
8.42	1.2592	1.8853	8.42	1.23 N	-1.7583	0.9167	-6.9595
1.26	1.0994	1.1651	1.26	1.02 N	-0.6509	1.2903	-2.8226
1.23	1.18	1.2002	1.23	1.18 N	0.347	3	-2.3387
1.2384	1.1835	1.2089	1.24	1.03 N	0.6829	3.3065	-1.4516
1.32	1.23	1.278	1.32	1.23 N	1.2939	3.4167	-1.2097
1.3494	1.31	1.3221	1.35	1.21 N	1.5804	4	-1.0484
1.331	1.26	1.2876	1.34	1.26 N	1.4368	3.3871	-2.7703
1.3526	1.2824	1.3211	1.36	1.28 N	1.5524	2.9054	-1.0135
1.43	1.3456	1.39	1.43	1.34 N	1.9709	3.9167	0.2703
1.4457	1.38	1.4013	1.45	1.38 N	2.5123	4.75	0.2419
1.5427	1.42	1.4796	1.55	1.42 N	1.596	3.871	-0.0694
1.6322	1.52	1.5769	1.64	1.52 N	1.0238	2.9167	-0.4839
1.68	1.58	1.6232	1.68	1.52 N	1.1942	2.9054	-0.4839
1.6703	1.61	1.6387	1.68	1.61 N	1.2532	2.9861	-0.0833
1.69	1.62	1.6465	1.69	1.62 N	0.2948	1.7742	-1.2903
1.71	1.65	1.6783	1.71	1.65 N	1.0531	2.7419	-1.2838
1.7274	1.66	1.6908	1.73	1.66 N	1.32	2.8378	-0.4032
1.7768	1.71	1.7391	1.78	1.71 N	1.5961	3.3333	0.1613
1.78	1.7023	1.7486	1.78	1.68 N	2.3881	4.0541	0.2703
2.0576	1.75	1.8257	2.06	1.72 N	2.2752	3.7838	0.2703
1.9553	1.87	1.9034	1.96	1.87 N	2.2846	3.6486	0.4054
1.96	1.72	1.8062	1.96	1.72 N	0.5993	2.3649	-1.6129
11.1132	1.72	6.8988	11.15	1.42 N	-6.191	1.6935	-25.25
9.4322	1.34	4.5858	9.44	1.34 N	-4.8563	-1.129	-10.9459
1.34	1.11	1.2659	1.34	1.01 N	-1.4121	1.25	-3.7903
1.4186	1.21	1.3173	1.42	1.17 N	-0.6299	1.6667	-2.5833
1.46	1.4132	1.4422	1.46	1.41 N	0.8855	3.1757	-1.5541
1.54	1.4662	1.5019	1.54	1.46 N	1.6976	3.7097	-0.6081
1.6	1.54	1.5682	1.6	1.53 N	2.132	4.0323	-0.0806
1.74	1.58	1.6491	1.74	1.58 N	1.9198	3.75	0.5556
1.7719	1.73	1.7575	1.78	1.73 N	1.8623	3.9865	-0.2419
1.8319	1.75	1.8021	1.84	1.75 N	1.1171	2.9054	-0.5833
1.75	1.64	1.6916	1.75	1.64 N	1.4153	2.9167	-0.2703
1.9829	1.7394	1.8845	1.99	1.73 N	2.1102	4.1935	0.1613
2	1.93	1.9636	2	1.92 N	2.467	3.9189	0.8784
1.98	1.8923	1.9455	1.98	1.89 N	2.5626	4.6667	0.4167
1.9533	1.8957	1.92	1.96	1.89 N	2.9017	4.7917	1.2162
1.94	1.84	1.8878	1.94	1.84 N	3.168	4.75	1.6667
1.91	1.84	1.873	1.91	1.84 N	3.0657	4.8333	2.0161
1.9593	1.9062	1.9309	1.96	1.9 N	3.5681	5.25	1.8919

1.9797	1.93	1.9536	1.98	1.93 N	2.9753	4.6667	1.4189
1.9913	1.959	1.9769	2	1.95 N	3.164	5	1.5972
2.0048	1.95	1.9824	2.01	1.95 N	3.3267	5.0694	1.3514
2.0642	1.94	1.9607	2.07	1.94 N	3.4198	5.1351	1.8919
2.0995	2.0016	2.0553	2.1	1.72 N	2.905	4.8333	1.8919
8.6883	1.73	2.8954	8.7	1.73 N	1.8774	4.6622	-4.5161
8.7797	8.5653	8.6737	8.78	8.56 N	-3.5248	-0.0806	-6.0811
8.57	8.152	8.45	8.57	7.86 N	-4.1817	-0.6452	-8.5135
8.4	1.31	4.5526	8.4	1.31 N	-2.0216	1.2097	-6.8919
1.31	1.3089	1.31	1.31	1.27 N	1.5904	3.5833	-0.8784
1.31	1.07	1.1196	1.31	1.07 N	1.8001	3.9189	-1.6129
1.21	1.133	1.1706	1.21	1.13 N	2.8093	5.1613	-1.2097
1.2387	1.19	1.2124	1.24	0.9 N	3.6133	5.4167	1.371
1.333	1.2303	1.2752	1.34	1.23 N	1.237	4.1667	-0.4839
1.3603	1.29	1.3281	1.37	1.12 N	0.9718	2.6613	-0.9677
1.456	1.3578	1.3949	1.46	1.35 N	1.4839	3.3871	-1.25
1.5258	1.45	1.4881	1.53	1.45 N	1.9411	3.7903	0.5
1.62	1.51	1.5541	1.62	1.51 N	2.2119	4.0541	0.1613
1.73	1.6217	1.6647	1.73	1.54 N	2.2638	4.0833	0.4839
1.73	1.68	1.6981	1.73	1.6 N	2.1271	3.25	0.3226
1.801	1.7049	1.7475	1.81	1.7 N	2.4318	3.7903	0.2703
1.8397	1.81	1.8264	1.84	1.81 N	2.1118	4.1129	-0.0806
1.88	1.83	1.8612	1.88	1.83 N	2.6724	4.4355	0.9722
1.89	1.8576	1.8717	1.89	1.77 N	2.5599	4.2742	0.6757
1.893	1.8511	1.8783	1.9	1.58 N	2.4815	4.2568	0
1.87	1.84	1.8508	1.87	1.84 N	2.7926	4.25	0.75
1.9493	1.87	1.916	1.95	1.84 N	2.1163	3.9865	0.4167
1.9497	1.9	1.9203	1.95	1.9 N	1.1162	3.7162	-0.75
2.0293	1.8986	1.9318	2.04	1.89 N	1.751	3.1667	-0.8871
2.09	2.0163	2.0544	2.09	1.9 N	2.2221	4.3919	-0.3333
2.0568	1.99	2.0181	2.06	1.99 N	3.1137	4.9167	1.1806
8.0757	2.02	2.7714	8.19	1.98 N	1.5453	3.9189	-2.9167
3.537	2	2.128	3.76	1.99 N	0.6114	2.6351	-1.4189
2.06	1.9858	2.0187	2.06	1.98 N	-0.1091	1.9595	-2.8333
2.1351	2.0654	2.1053	2.14	2.06 N	-0.0466	1.6216	-2.0139
2.2	2.13	2.1647	2.2	2.04 N	0.1252	2.0833	-1.6216
2.216	2.17	2.1907	2.22	2.16 N	0.9269	2.7083	-0.5645
2.27	2.2123	2.238	2.27	2.19 N	1.0672	2.9054	-1.25
2.34	2.2686	2.3009	2.34	2.16 N	1.2951	2.9167	-0.7258
2.32	2.2726	2.2971	2.32	2.04 N	1.2409	2.7027	-0.4839
2.31	2.27	2.2873	2.31	2.27 N	1.7607	3.3108	0.0806
2.36	2.3047	2.3313	2.36	2.3 N	2.1599	3.9189	0
2.3835	2.33	2.361	2.39	2.33 N	1.0037	2.5	-0.4167
2.3297	2.2087	2.2451	2.33	2.16 N	1.6538	3.1757	0.0676
2.25	2.2294	2.24	2.25	2.22 N	1.2373	3.1757	-0.8333
2.2586	2.1871	2.2324	2.26	2.18 N	1.0529	2.8226	-0.5833
2.1881	2.1395	2.1785	2.19	2.1 N	1.0883	2.2297	-0.8333
2.1813	2.17	2.1733	2.19	2.04 N	0.7379	2.5	-1.7568
2.2303	2.18	2.2027	2.24	2.18 N	2.1455	3.9865	0.4054
2.27	2.2336	2.254	2.27	2.12 N	2.8714	5	1.129
2.29	2.27	2.2843	2.29	2.25 N	2.9881	4.1892	1.1806

2.28	2.22	2.2537	2.28	2.22 N	3.0749	4.8649	1.3514
2.391	2.17	2.2392	2.4	2.17 N	1.4734	2.7703	-0.2419
2.3714	2.0665	2.2235	2.38	2.06 N	1.4339	3.1757	-0.9459
2.08	1.96	2.0382	2.08	1.74 N	0.8726	3	-1.4516
1.96	1.633	1.8609	1.96	1.63 N	-0.4057	2.0161	-5.1613
1.6216	1.44	1.5004	1.63	1.18 N	-0.7686	1.5833	-3.5833
1.48	1.403	1.4341	1.48	1.4 N	-0.4576	1.4516	-2.4167
1.5919	1.4839	1.5622	1.6	1.48 N	0.5403	2.9167	-1.3194
1.57	1.54	1.5613	1.57	1.54 N	1.1263	2.8226	-0.3378
1.58	1.56	1.5705	1.58	1.56 N	1.2845	3.5	-0.8871
1.6	1.5723	1.5873	1.6	1.57 N	0.7342	2.4167	-1.4167
1.63	1.58	1.6092	1.63	1.58 N	1.2186	3.0556	-0.5833
1.6492	1.61	1.6296	1.65	1.61 N	1.2558	2.9032	-0.0676
1.67	1.61	1.6357	1.67	1.61 N	1.9725	3.5135	0.1667
1.877	1.66	1.7843	1.88	1.66 N	1.9491	3.7838	0.25
1.85	1.8076	1.8239	1.85	1.8 N	1.8831	3.4459	0.25
1.85	1.7022	1.8057	1.85	1.68 N	0.5258	2.0833	-1.6216
1.75	1.679	1.7045	1.75	1.47 N	-0.594	0.9722	-2.5806
1.6961	1.6181	1.649	1.7	1.61 N	-0.741	1.0833	-2.6667
1.69	1.6287	1.6495	1.69	1.62 N	-0.6544	0.7432	-2.4324
1.69	1.61	1.6361	1.69	1.6 N	-0.6877	1.25	-2.5676
1.7573	1.6508	1.7119	1.76	1.52 N	-0.1823	1.25	-1.9595
1.761	1.68	1.7124	1.77	1.67 N	-0.1514	1.6216	-1.5323
1.83	1.7668	1.793	1.83	1.48 N	-0.441	1.25	-2.5
1.8349	1.7719	1.802	1.84	1.77 N	-1.1205	0.0862	-2.7083
2.03	1.7881	1.9445	2.03	1.78 N	-1.1745	0.6667	-2.5694
2.0677	1.9045	1.9616	2.08	1.88 N	-1.1354	0.25	-2.7419
2.27	2.0859	2.1901	2.27	2.04 N	-0.7506	0.7432	-2.6613
2.3	2.25	2.2719	2.3	2.25 N	-1.0003	1.6935	-2.2297
2.3022	2.24	2.2709	2.31	2.24 N	-0.6563	1.7742	-2.2297
2.28	2.2451	2.2634	2.28	2.24 N	-0.1767	1.8333	-1.5541
2.31	2.253	2.2879	2.31	2.25 N	-0.5113	1.6216	-2.3649
2.2984	2.2467	2.2666	2.3	2.24 N	-1.0197	0.3378	-2.3387
2.29	2.2584	2.2717	2.29	1.91 N	-0.0594	1.3333	-0.75
2.29	2.192	2.2588	2.29	1.93 N	0.8658	1.6935	-1.5833
2.2455	2.2097	2.227	2.25	2.2 N	-0.3103	1.371	-2.4167
2.27	2.2158	2.2401	2.27	2.21 N	-0.2799	1.5323	-2.2581
2.31	2.27	2.2878	2.31	2.27 N	-0.4132	1.6667	-1.7568
2.33	2.2639	2.3211	2.33	2.23 N	-0.108	0.5833	-1.0811
2.36	2.31	2.3261	2.36	2.3 N	-0.4623	0.5645	-1.4167
2.32	2.2939	2.3033	2.32	2.29 N	0.461	2.1774	-1.5
2.31	2.252	2.2987	2.31	2.22 N	0.6902	1.7568	-0.1351
2.32	2.3	2.3118	2.32	2.3 N	0.6404	1.8333	-0.0833
2.3446	2.31	2.3212	2.35	2.31 N	0.2452	2.1667	-1.6892
2.3294	2.2563	2.3093	2.33	2.22 N	0.1577	2.4194	-1.6892
2.3226	2.31	2.3158	2.33	2.31 N	1.0674	2.5676	-0.8871
2.3103	2.3	2.3065	2.32	2.3 N	0.2947	1.4865	-1.0811
2.32	2.31	2.3193	2.32	2.31 N	0.2442	2	-1.3194
2.332	2.3103	2.3211	2.34	2.24 N	-0.5019	1.2903	-2.3649
2.48	2.34	2.424	2.48	2.34 N	0.4616	1.25	-0.0806
2.45	2.3974	2.4187	2.45	2.38 N	0.0791	1.9595	-2.0946

2.4116	2.3205	2.3654	2.42	2.27 N	0.5444	2.2973	-1.129
2.37	2.3361	2.3503	2.37	2.33 N	0.0076	1.875	-2.25
2.34	2.28	2.321	2.34	2.27 N	-0.7172	1.6892	-2.5
2.31	2.26	2.2801	2.31	2.26 N	0.2358	2.2973	-1.3194
2.277	2.2027	2.2339	2.28	2.2 N	0.0075	2.027	-2.0968
2.203	2.1175	2.1495	2.21	2.11 N	-0.7661	1.0811	-3.8333
2.158	2.0995	2.1358	2.16	2.06 N	-0.5092	0.7639	-2.2222
2.1505	2.12	2.1354	2.16	2.12 N	0.175	2.0946	-2.4167
2.1606	2.14	2.1536	2.17	2.14 N	0.6356	2.4167	-1.4516
2.2243	2.15	2.193	2.23	1.85 N	1.6964	3.75	0
2.29	2.2293	2.2548	2.29	2.22 N	2.3537	4.25	0.0833
2.3849	2.2935	2.3473	2.39	2.29 N	2.6063	4.6528	0.4032
2.41	2.38	2.4011	2.41	2.38 N	2.9984	4.8387	1.1111
2.43	2.4108	2.4237	2.43	2.41 N	3.7095	5.3333	2.0968
2.4314	2.407	2.4195	2.44	2.4 N	3.216	4.6528	1.6379
2.4019	2.37	2.3836	2.41	2.37 N	3.8658	5.0806	2.5
2.3749	2.3594	2.3691	2.38	2.04 N	3.9481	5.5	2
2.36	2.3283	2.3351	2.36	2.32 N	3.91	5.5	1.4516
2.3308	2.32	2.328	2.34	2.32 N	2.8709	4.7297	1.5972
2.33	2.3116	2.3214	2.33	2.31 N	2.7511	4.9167	1.2903
2.33	2.2903	2.3158	2.33	2.24 N	2.9614	4.7917	0.5405
2.5816	2.3	2.4809	2.59	2.3 N	2.6799	4.6774	1.0811
2.49	2.4297	2.4536	2.49	2.42 N	3.0941	4.25	2.4324
2.4224	2.2947	2.3649	2.43	2.25 N	2.9942	5.1667	0.6757
9.527	2.2378	4.8076	9.53	2.21 N	0.3279	5.1613	-4.0278
9.2032	3.5832	8.5151	9.21	3.35 N	-3.6637	-0.2083	-8.25
9.0105	8.6757	8.8808	9.02	8.48 N	-5.1853	-0.473	-9.4355
8.7689	2.5543	8.2096	8.77	2.4 N	-5.4563	-1.8333	-8.9583
2.2495	1.437	1.6088	2.38	1.43 N	-2.2387	0.1667	-4.8333
8.84	1.7684	4.8636	8.84	1.76 N	-3.2736	-0.5645	-8.3784
8.8	1.5323	4.5013	8.8	1.52 N	-2.7949	0.25	-11.9595
1.88	1.64	1.7484	1.88	1.63 N	-0.9184	1.0484	-2.9032
1.96	1.8827	1.9316	1.96	1.8 N	-0.1221	1.6216	-1.6667
2.0413	1.9489	2.0077	2.05	1.91 N	-0.1056	1.8548	-2.0946
2.1	2.0478	2.0778	2.1	2.04 N	0.655	2.7703	-0.9677
2.14	2.0997	2.1221	2.14	2.09 N	1.293	2.9839	-0.4054
2.16	2.1392	2.1418	2.16	2.13 N	1.1897	3.7838	-1.0135
2.2353	2.1608	2.1933	2.24	2.16 N	1.8383	3.5484	0.2703
2.25	2.2357	2.2429	2.25	2.23 N	1.9521	4	-0.3378
2.25	2.23	2.2393	2.25	2.23 N	2.3867	4.0833	0.7639
2.24	2.2206	2.231	2.24	2.14 N	2.8788	4.6528	0.7639
2.2243	2.1753	2.2109	2.23	2.04 N	2.5898	4.5161	0.5645
2.2019	2.1927	2.1993	2.21	2.19 N	2.4184	4.4355	0.5833
2.1913	2.1805	2.1883	2.2	2.18 N	1.7261	3.7162	-0.1351
2.1897	2.16	2.1769	2.19	2.16 N	1.7076	3.7838	0
2.1606	2.1317	2.1565	2.17	2.09 N	2.1628	3.7903	0.473
2.3442	2.14	2.2139	2.35	2.14 N	0.9042	2.6389	-0.0676
2.3197	2.24	2.2574	2.32	2.24 N	2.072	4.2742	0.0806
9.23	2.09	5.5344	9.23	2.09 N	-0.7979	3.8333	-5.4054
2.14	2.0674	2.1002	2.14	2.06 N	-0.034	1.8333	-2.4324
2.2	2.1359	2.1671	2.2	2.1 N	-0.823	1.0833	-3.8333

2.2	2.1797	2.1851	2.2	2.17 N	-1.4132	0.8871	-3.0556
2.19	2.07	2.1257	2.19	2 N	-1.0698	0.9459	-3.75
2.07	2.02	2.0463	2.07	1.84 N	-0.8899	1.75	-4.3548
2.05	1.9907	2.0097	2.05	1.99 N	-0.5952	1.6129	-2.8472
2.04	1.9678	2.0038	2.04	1.79 N	-0.3905	1.4865	-2.6667
2.06	1.9942	2.0253	2.06	1.99 N	0.0249	2.4324	-2.5
2.0957	2.03	2.0601	2.1	2.03 N	0.9405	2.5806	-3
2.1259	2.0224	2.0784	2.13	1.99 N	1.3612	2.9032	-0.8871
2.17	2.0954	2.1456	2.17	2.05 N	1.1997	2.9032	-0.3378
2.15	2.14	2.1467	2.15	1.8 N	1.2151	3.0833	-0.4054
2.1571	2.1494	2.1506	2.16	2.14 N	1.7573	3.2258	0.1351
2.1841	2.1286	2.1738	2.19	2.1 N	1.6626	3.3108	0.0676
2.1823	2.17	2.1779	2.19	2.17 N	1.2887	3.8194	-0.9677
2.17	2.1397	2.1558	2.17	1.82 N	0.6068	2.5	-1.7361
2.1497	2.1297	2.1347	2.15	2.12 N	0.3234	1.9167	-1.9595
2.1251	2.11	2.1198	2.13	2.08 N	-0.8683	0.2703	-3.1081
2.1165	2.0942	2.1054	2.12	1.89 N	-0.7276	0.6757	-2.2581
2.1143	2.1	2.1089	2.12	2.1 N	-0.7737	0.8065	-2.3387
2.31	2.1	2.1334	2.32	2.1 N	-0.4228	1.5	-2.25
2.3339	2.27	2.2931	2.34	2.27 N	1.7212	3.7903	-1.6892
2.28	2.1869	2.2376	2.28	2.15 N	1.8003	3.5833	-0.3226
10.8823	2.1778	7.0773	10.89	2.17 N	-2.0813	4.7581	-12.5
9.559	1.8939	7.3875	9.58	1.89 N	-2.3648	1.5278	-10.9459
2.1651	1.87	2.0237	2.17	1.87 N	-0.0098	1.6892	-1.8333
2.26	2.147	2.204	2.26	2.14 N	-0.2535	1.371	-2.4167
2.28	2.22	2.2548	2.28	2.17 N	0.1104	1.7742	-1.75
2.2387	2.12	2.1786	2.24	2.01 N	-1.0451	1.6216	-3.9189
2.12	2.0811	2.0951	2.12	1.87 N	0.1082	1.6935	-1.9444
2.1267	2.08	2.0961	2.13	2.08 N	-0.1029	2.2297	-2.4306
2.16	2.1206	2.1334	2.16	1.92 N	0.2584	2.3611	-2.5806
2.16	2.15	2.1566	2.16	1.99 N	1.1333	2.8333	-0.7432
2.22	2.1584	2.1897	2.22	2.15 N	1.7359	3.5484	0.1351
2.29	2.2224	2.2553	2.29	1.98 N	2.5971	4.3243	0.4839
2.2741	2.21	2.2452	2.28	2.21 N	2.6751	4.5833	0.1613
2.3019	2.26	2.2755	2.31	2.26 N	2.0346	4.5161	-0.3226
2.3395	2.27	2.3006	2.34	2.27 N	2.1586	3.75	-0.2419
2.35	2.3	2.3145	2.35	2.3 N	2.4794	4.3919	1.0484
2.3322	2.2335	2.3005	2.34	2.2 N	2.6963	5	0.7432
2.28	2.2044	2.2569	2.28	2.17 N	3.142	4.5968	1.25
2.3	2.27	2.2765	2.3	2.21 N	3.2427	5.0676	1.7742
2.2997	2.2487	2.2686	2.3	1.91 N	3.5197	5	2.2973
2.2949	2.24	2.2606	2.3	2.02 N	2.3505	4.5833	0.75
2.2835	2.2222	2.2433	2.29	2.22 N	2.4371	4.2568	0.6081
2.38	2.2251	2.3048	2.38	2.19 N	2.0711	3.8514	0.5833
2.343	2.28	2.2992	2.35	2.28 N	2.5644	4.5946	0.5
11.4865	2.2777	6.7277	11.5	2.27 N	-2.0342	6.5972	-13.2258
8.9897	4.467	8.6203	9	4.08 N	-4.4267	-1.1486	-7.9839
9.06	2.0673	7.3527	9.06	1.97 N	-4.8118	0.8065	-9.7917
9.0105	8.9193	8.9636	9.02	8.49 N	-5.4906	-1.4516	-10.3226
9.0343	8.9284	8.9927	9.04	8.81 N	-5.6055	-1.9167	-9.7917
9.4994	8.6403	8.9903	9.51	8.29 N	-3.9896	-0.2027	-7.973

9.14	8.6505	9.0423	9.14	8.65 N	-3.7266	0.7432	-6.4865
9.1392	1.7171	2.337	9.15	1.66 N	-0.6063	1.6667	-3.4677
2.1206	1.95	2.0476	2.13	1.95 N	0.0222	2.5806	-2.5676
2.24	2.1235	2.1856	2.24	1.8 N	0.8305	2.973	-1.3889
2.3129	2.2208	2.2716	2.32	2.21 N	1.5485	3.75	-0.0833
2.4	2.3136	2.3627	2.4	2.31 N	2.0995	3.3333	0
2.45	2.38	2.41	2.45	2.26 N	1.5608	2.6667	0.4839
2.5503	2.4326	2.4983	2.56	2.4 N	1.9399	3.5135	0
2.56	2.3305	2.4067	2.56	2.33 N	1.9342	3.5484	0.0676
2.48	2.3819	2.4366	2.48	2.38 N	2.2315	4.3333	-0.3333
2.53	2.469	2.4992	2.53	2.31 N	2.6817	5	1.2903
2.54	2.4946	2.5121	2.54	2.49 N	2.134	4.5946	0.5405
2.55	2.43	2.4799	2.55	2.43 N	3.0018	4.5833	0.4839
2.4603	2.38	2.4151	2.47	2.33 N	3.3988	5.0676	1.8243
2.4423	2.27	2.3493	2.45	2.27 N	2.5134	4.25	0.2778
2.42	2.267	2.3506	2.42	2.26 N	2.5882	4.5968	0.1667
2.4147	2.28	2.3407	2.42	2.28 N	2.715	4.3056	1.0135
9.1906	2.13	3.2137	9.22	2.13 N	2.1466	4.6622	-2.8333
9.4177	8.9697	9.2567	9.42	8.96 N	-2.3033	0.5645	-5.4839
9.49	8.8671	9.1284	9.49	8.7 N	-3.4308	-1	-7.6351
9.3086	8.1353	8.5995	9.32	7.92 N	-5.0698	-1.6216	-9.0323
8.49	1.215	4.5732	8.49	1.21 N	-1.0742	2.5	-6.4189
8.9665	1.28	3.2682	8.97	1.28 N	-0.7529	2.5	-5.6757
9.04	8.8407	8.9675	9.04	8.68 N	-3.5049	-0.3226	-8.4677
8.89	1.3413	6.9719	8.89	1.34 N	-2.1472	2.0946	-5.4032
1.7239	1.3395	1.5715	1.73	1.33 N	0.2046	2.1667	-1.7568
1.8633	1.71	1.7729	1.87	1.71 N	1.3705	3.7097	-0.5405
1.92	1.8613	1.8992	1.92	1.83 N	2.375	4.6667	0.8871
1.959	1.9127	1.9334	1.96	1.65 N	2.0693	4.1216	0.4839
2.02	1.94	1.9963	2.02	1.94 N	1.0978	3.4028	-2.0968
2.02	1.9635	2.0017	2.02	1.94 N	0.5846	3.1081	-1.1667
2.04	2.02	2.0256	2.04	2.02 N	-0.4337	0.8333	-1.3514
2.04	1.98	2.0153	2.04	1.98 N	0.3433	2.3387	-1.8243
1.98	1.97	1.9718	1.98	1.97 N	0.0303	1.7568	-1.5833
1.98	1.945	1.9744	1.98	1.92 N	0.8133	2.6667	-1.3333

静压折算	静压折算	静压折算	静压数据	标态流量	标态流量	标态流量	标态流量	标态流量
4.0306	7.5	0 N	817.804	1382.108	33.2006	817.804	1382.475	
3.7098	7.5	0 N	237.8701	710.3832	33.153	237.8701	851.146	
3.5494	7.5	0 N	82.6435	569.6993	33.1683	82.6435	708.8658	
4.8076	7.5	2.5 N	252.582	799.1995	33.2399	252.582	886.8109	
4.2081	7.5	0 N	529.8067	854.7831	33.3149	529.8067	865.887	
4.6633	7.5	0 N	838.0371	1104.888	535.6659	838.0371	1121.876	
4.4058	7.5	0 N	876.3779	993.2217	572.8865	876.3779	998.049	
3.1037	7.5	-2.5 N	365.2326	815.8579	41.7538	365.2326	1275.812	
1.3731	5	-2.5 N	44.208	44.5499	42.1362	44.208	44.5606	
1.7166	5	-2.5 N	44.1938	44.2942	44.1431	44.1938	44.2961	
1.7573	5	-2.5 N	44.1808	44.2431	44.0778	44.1808	44.2496	
0.666	5	-5 N	43.8029	44.0547	43.5586	43.8029	44.0646	
0.3366	5	-7.5 N	43.4002	43.561	43.2934	43.4002	43.5625	
-0.1196	5	-5 N	43.27	43.3027	43.2225	43.27	43.3041	
0.0507	5	-7.5 N	43.2588	43.2793	43.2293	43.2588	43.2862	
0.6733	5	-25 N	43.2729	43.3175	43.2591	43.2729	43.3244	
-0.052	5	-17.5 N	42.3537	43.3668	36.062	42.3537	43.4178	
1.2217	5	-2.5 N	34.7588	39.4919	32.6067	34.7588	43.528	
0.9692	5	-5 N	32.7457	33.0445	32.6685	32.7457	43.6647	
1.6609	5	-2.5 N	32.794	32.8121	32.7673	32.794	32.8144	
1.8462	5	-2.5 N	32.8449	32.8669	32.8131	32.8449	32.9364	
2.0526	7.5	-2.5 N	32.8635	32.8705	32.8559	32.8635	32.8788	
2.2125	5	-2.5 N	32.8983	32.9428	32.866	32.8983	32.9775	
2.3995	7.5	-2.5 N	32.9774	33.0074	32.9427	32.9774	33.0078	
2.5988	7.5	-2.5 N	72.4882	529.6454	33.0073	72.4882	694.9283	
1.6827	5	-2.5 N	485.8739	758.5464	33.0748	485.8739	771.653	
1.4339	5	-2.5 N	371.9479	630.6945	33.0791	371.9479	650.6221	
3.8738	7.5	0 N	618.7583	873.284	33.1188	618.7583	1060.502	
2.3102	7.5	-2.5 N	260.3451	592.0609	33.2688	260.3451	1098.151	
2.0539	7.5	-2.5 N	70.715	340.5797	33.2711	70.715	488.4288	
2.7072	5	-2.5 N	365.4958	877.0627	33.3009	365.4958	899.2461	
2.5271	5	-2.5 N	727.0981	972.5595	34.0682	727.0981	1131.759	
1.1787	5	-2.5 N	518.8235	861.8519	32.6613	518.8235	883.3905	
0.317	5	-5 N	141.0125	747.0322	32.6935	141.0125	752.1218	
-1.1354	5	-10 N	41.3643	43.6772	35.6357	41.3643	43.7029	
-0.4779	5	-10 N	42.0856	43.5526	36.8037	42.0856	43.6073	
0.8814	5	-5 N	43.0717	43.5017	40.6037	43.0717	43.5061	
0.7066	5	-5 N	43.3706	43.4153	43.2918	43.3706	43.4532	
1.0328	5	-5 N	43.3277	43.4089	43.2035	43.3277	43.41	
-0.9813	5	-30 N	39.5288	43.4304	32.4985	39.5288	43.4357	
1.3327	5	-2.5 N	32.7654	33.9654	32.5013	32.7654	43.8377	
1.9436	5	-2.5 N	32.6562	32.7084	32.5453	32.6562	32.7098	
2.2436	5	-2.5 N	32.6909	32.7283	32.6344	32.6909	32.7311	
2.8613	7.5	-2.5 N	44.2204	387.9374	32.7017	44.2204	525.3399	
2.2633	7.5	-2.5 N	53.8472	470.5077	32.7731	53.8472	492.6346	
1.8508	5	-5 N	108.3835	496.6581	32.826	108.3835	504.8037	
1.6207	5	-2.5 N	169.9041	541.9316	32.7553	169.9041	547.3208	
1.3493	5	-5 N	662.6761	1003.861	32.7882	662.6761	1006.694	
0.5024	5	-5 N	1074.546	1420.637	635.4931	1074.546	1779.806	
0.0623	5	-7.5 N	1188.415	1243.29	1153.537	1188.415	1252.996	

1.4733	5	-2.5 N	1231.875	1301.665	1094.447	1231.875	1301.937
0.0581	5	-5 N	1344.016	1411.055	1165.261	1344.016	1421.139
-0.0521	5	-5 N	1363.359	1432.029	1286.564	1363.359	1441.133
-1.7511	7.5	-20 N	1683.37	2832.064	1008.732	1683.37	3869.317
-1.3873	2.5	-7.5 N	1209.51	1447.708	1092.03	1209.51	1463.263
-1.5632	2.5	-7.5 N	1116.932	1279.442	604.5578	1116.932	1279.725
-1.8688	2.5	-12.5 N	475.7399	942.4439	32.405	475.7399	972.2179
-1.522	2.5	-20 N	55.9902	664.4293	32.4609	55.9902	800.7314
-1.3672	2.5	-12.5 N	37.6116	139.2815	32.4558	37.6116	378.9306
-0.6805	5	-7.5 N	32.4449	32.4572	32.4287	32.4449	32.4634
-0.4607	5	-15 N	32.4298	32.4427	32.421	32.4298	32.4457
0.2345	5	-7.5 N	32.4641	33.1338	32.3993	32.4641	43.2239
0.392	5	-15 N	32.9612	36.4473	32.3748	32.9612	43.1961
0.8849	5	-10 N	34.673	40.6891	32.3452	34.673	43.1513
0.4371	5	-10 N	41.3437	43.1086	37.7271	41.3437	43.1279
-0.0118	5	-7.5 N	33.2365	38.7381	32.3278	33.2365	43.1411
0.5078	5	-5 N	32.4294	34.36	32.3109	32.4294	43.0997
1.279	5	-2.5 N	32.337	32.3495	32.3217	32.337	32.3641
1.1409	5	-5 N	45.0217	488.1893	32.2951	45.0217	505.9837
-0.1319	5	-5 N	118.6329	723.2091	32.284	118.6329	764.2506
0.0321	5	-5 N	498.2116	906.2866	90.4843	498.2116	915.6314
0.3337	5	-2.5 N	783.3211	1017.722	256.1191	783.3211	1034.085
0.303	5	-2.5 N	729.1565	1108.695	32.7418	729.1565	1109.53
0.3906	5	-5 N	623.6935	1154.382	32.3618	623.6935	1164.267
1.0745	5	-5 N	1033.629	1126.952	812.8288	1033.629	1132.042
-0.0913	2.5	-5 N	996.9389	1187.16	627.4055	996.9389	1196.747
-0.2907	5	-5 N	1120.649	1247.861	939.678	1120.649	1262.227
0.285	5	-5 N	1155.76	1199.8	1099.874	1155.76	1199.901
-0.5741	2.5	-5 N	1212.681	1240.761	1187.686	1212.681	1240.954
0.0094	5	-5 N	1153.793	1244.553	1001.853	1153.793	1251.184
-1.7115	2.5	-5 N	290.3218	1000.373	32.2381	290.3218	1002.436
-5.2272	0	-10 N	37.7842	483.9944	10.7465	37.7842	526.7829
-4.5786	0	-10 N	21.3849	21.4829	20.0054	21.3849	21.4834
-2.2107	2.5	-7.5 N	29.5644	32.1576	21.432	29.5644	32.1678
0.2612	5	-5 N	32.1685	32.1825	32.1518	32.1685	32.1908
0.918	5	-2.5 N	34.4887	39.274	32.1434	34.4887	42.8643
0.6354	5	-7.5 N	37.9196	42.4681	34.1309	37.9196	42.8547
0.9657	7.5	-5 N	39.8553	42.8994	36.0851	39.8553	42.9104
1.6774	10	-7.5 N	41.2892	43.4141	35.6676	41.2892	43.4233
0.8262	10	-7.5 N	42.889	43.0365	41.1944	42.889	43.0395
0.7832	5	-7.5 N	42.5639	43.0502	40.585	42.5639	43.0586
1.2618	5	-5 N	38.3264	43.0764	33.0303	38.3264	43.0862
0.9532	15	-12.5 N	484.4806	2555.906	30.4559	484.4806	4123.626
1.1481	5	-5 N	31.9748	33.1979	31.2314	31.9748	42.6693
1.4236	5	-2.5 N	32.0688	32.0945	32.0363	32.0688	32.1618
1.3648	5	-2.5 N	32.0044	32.0442	31.9517	32.0044	32.0453
2.1851	5	-2.5 N	279.153	874.6242	31.9612	279.153	876.3856
2.3056	7.5	-2.5 N	950.2368	1002.444	844.6204	950.2368	1004.192
2.2334	5	-2.5 N	888.7499	1108.473	758.7044	888.7499	1122.928
1.3359	7.5	-2.5 N	1099.633	1234.287	950.6792	1099.633	1253.661
0.6227	5	-2.5 N	1212.142	1297.593	1131.242	1212.142	1307.424

0.9773	5	-2.5 N	1304.614	1391.538	944.6482	1304.614	1404.22
0.435	5	-5 N	1376.641	1420.999	1335.7	1376.641	1421.303
0.1412	5	-5 N	1208.561	1410	1014.314	1208.561	1410.025
-0.2258	15	-15 N	1288.731	2659.854	32.1998	1288.731	4092.061
0.9188	10	-7.5 N	177.0009	628.7955	32.3002	177.0009	649.1975
0.8558	5	-5 N	33.2982	36.0717	32.7632	33.2982	43.8545
1.594	5	-5 N	38.4524	42.9102	33.5946	38.4524	43.6684
1.7607	5	-2.5 N	42.9178	43.4815	35.9434	42.9178	43.4953
1.6856	5	-2.5 N	43.4899	43.5024	43.4638	43.4899	43.5111
2.0528	7.5	-2.5 N	43.535	43.5721	43.5027	43.535	43.5728
2.6849	7.5	-2.5 N	43.5927	43.6325	43.5687	43.5927	43.7164
2.5261	7.5	-2.5 N	43.6481	43.68	43.6172	43.6481	43.6974
2.4922	7.5	-2.5 N	43.6965	43.7283	43.6691	43.6965	43.729
1.8745	5	-2.5 N	43.7641	43.805	43.7241	43.7641	43.837
2.3456	5	0 N	43.8477	43.8766	43.8049	43.8477	43.8773
2.453	7.5	-2.5 N	43.7759	43.9009	42.1268	43.7759	43.9274
2.3003	5	-2.5 N	43.2531	143.0276	36.7901	43.2531	340.3563
2.7187	5	-2.5 N	42.9912	43.9588	37.4097	42.9912	43.9937
3.4706	7.5	0 N	62.7593	474.5299	36.0623	62.7593	682.1454
3.2619	7.5	0 N	129.649	552.667	33.1479	129.649	704.7412
3.6797	7.5	0 N	147.9865	587.7772	33.1031	147.9865	607.001
3.4279	7.5	0 N	493.0052	890.1863	33.1032	493.0052	916.1819
3.3833	7.5	0 N	634.1872	761.6009	244.9835	634.1872	773.9714
4.3529	7.5	0 N	779.9577	1121.297	363.1883	779.9577	1128.654
4.4677	7.5	0 N	958.1944	1092.016	513.3598	958.1944	1096.498
3.2638	7.5	0 N	807.1445	938.5546	698.2918	807.1445	941.6781
1.6835	55	-60 N	1958.709	6155.441	317.4145	1958.709	6911.62
-4.1524	35	-67.5 N	2292.936	5962.029	572.8477	2292.936	5991.246
-2.4292	27.5	-72.5 N	728.6474	3194.8	35.9281	728.6474	4305.794
-1.1376	2.5	-7.5 N	73.4567	555.0646	41.3173	73.4567	704.0166
0.0173	5	-7.5 N	42.0887	42.2049	41.9289	42.0887	42.2103
1.4101	5	-2.5 N	42.2166	42.3226	42.0377	42.2166	42.3252
2.3605	7.5	-2.5 N	42.2834	42.3618	42.1395	42.2834	42.3712
3.4729	7.5	-2.5 N	42.2931	42.3573	42.1645	42.2931	42.3582
3.662	7.5	-2.5 N	42.3094	42.3856	42.1641	42.3094	42.3896
3.3223	7.5	-2.5 N	42.1562	42.6186	42.0759	42.1562	42.6264
3.2902	7.5	-2.5 N	42.1296	42.1545	42.1122	42.1296	42.1587
2.054	7.5	-2.5 N	42.1722	42.1934	42.1517	42.1722	42.1941
0.5256	5	-5 N	42.1602	42.1782	42.1492	42.1602	42.2066
-0.1366	2.5	-7.5 N	42.2202	42.3166	42.1407	42.2202	42.3177
0.3448	5	-5 N	42.9068	68.2961	42.3166	42.9068	169.3757
2.5633	7.5	-2.5 N	42.4213	42.4502	42.3902	42.4213	42.451
2.5799	7.5	-2.5 N	71.0303	420.3757	42.3994	71.0303	774.0713
3.8252	7.5	0 N	134.4509	573.1176	42.3988	134.4509	795.5873
3.9402	7.5	0 N	384.4785	781.9291	42.496	384.4785	786.2534
4.2308	7.5	0 N	605.4398	888.8199	290.17	605.4398	913.836
3.3281	7.5	0 N	829.4648	1016.975	633.6617	829.4648	1021.086
3.8503	7.5	0 N	863.6998	933.6288	751.6736	863.6998	937.1586
4.4979	7.5	0 N	1010.007	1191.199	624.4492	1010.007	1202.354
3.9263	7.5	0 N	1180.85	1248.471	1062.711	1180.85	1256.824
0.4428	27.5	-27.5 N	1268.334	4076.699	782.3842	1268.334	4527.491

-0.5706	32.5	-42.5 N	769.1957	3035.692	42.0966	769.1957	3182.328
1.7011	5	-5 N	42.6217	42.749	42.4332	42.6217	42.7552
3.3568	7.5	-2.5 N	42.8618	42.9427	42.7451	42.8618	42.9439
3.3729	7.5	-5 N	42.8988	42.9503	42.8004	42.8988	42.9524
3.215	7.5	-2.5 N	42.9823	43.0564	42.8794	42.9823	43.1421
2.8041	7.5	-7.5 N	43.1638	43.4577	43.0606	43.1638	53.9492
3.926	7.5	-5 N	43.335	43.7027	43.2055	43.335	54.1765
4.5137	7.5	0 N	43.2834	44.1496	43.18	43.2834	54.0903
4.6174	7.5	0 N	43.1734	43.4405	43.105	43.1734	53.9496
2.6107	10	-20 N	43.2619	43.4385	43.1426	43.2619	43.4433
2.7661	7.5	-5 N	43.3819	43.4954	43.2513	43.3819	43.5751
2.0849	7.5	-2.5 N	43.8661	54.1495	43.4415	43.8661	195.9777
1.9417	7.5	-2.5 N	70.142	479.3103	43.4853	70.142	652.0567
1.4844	5	-2.5 N	73.2127	676.788	43.4774	73.2127	762.3077
1.8927	5	-2.5 N	193.8233	650.88	43.2867	193.8233	836.682
2.3156	5	-2.5 N	348.1976	843.8436	43.1075	348.1976	901.8081
2.3519	5	-2.5 N	507.6371	919.2508	43.2701	507.6371	1026.363
2.606	7.5	-2.5 N	672.5069	863.1688	98.4424	672.5069	871.2334
2.7507	5	-2.5 N	864.1936	1136.722	486.9936	864.1936	1152.321
2.9379	7.5	-2.5 N	1118.502	1261.108	746.7057	1118.502	1261.601
2.9717	7.5	-2.5 N	1287.698	1362.067	1170.523	1287.698	1377.696
3.0625	7.5	-2.5 N	1247.873	1310.992	955.4243	1247.873	1313.474
3.5411	7.5	0 N	1269.727	1338.263	948.2335	1269.727	1347.004
1.7209	5	-5 N	1019.152	1347.584	547.993	1019.152	1347.785
0.3724	5	-5 N	610.4055	1001.824	201.246	610.4055	1013.091
0.6533	5	-7.5 N	95.2184	605.4559	43.5345	95.2184	664.4281
1.0751	7.5	-7.5 N	43.6082	43.6702	43.5367	43.6082	43.6752
2.3957	7.5	-5 N	43.592	43.6605	43.5396	43.592	43.6621
3.6729	7.5	-5 N	43.6228	43.6896	43.5566	43.6228	43.6926
3.3397	10	-10 N	43.6198	43.6913	43.5774	43.6198	43.7153
4.1522	7.5	-5 N	43.5602	43.6335	43.4425	43.5602	43.6358
3.872	10	-7.5 N	43.6261	43.6978	43.5365	43.6261	43.7237
4.4065	10	-5 N	43.7867	44.1359	43.6478	43.7867	44.1409
3.9963	7.5	-2.5 N	43.8476	43.9264	43.7409	43.8476	43.927
2.5518	7.5	-2.5 N	45.0696	115.8098	43.7425	45.0696	317.8092
2.2095	5	-2.5 N	56.8646	447.1741	43.7817	56.8646	647.5718
2.5838	7.5	-2.5 N	77.1826	554.3046	38.8007	77.1826	569.441
2.431	7.5	0 N	214.9507	578.3778	35.356	214.9507	590.0833
2.4578	5	-2.5 N	473.5683	780.841	36.5677	473.5683	795.9029
2.6504	7.5	-2.5 N	564.575	997.7577	148.3338	564.575	1018.616
2.665	7.5	-2.5 N	869.7186	1205.71	469.1498	869.7186	1227.306
2.7414	7.5	-2.5 N	663.9171	892.3823	513.3079	663.9171	901.8614
3.5937	7.5	0 N	907.8504	1226.325	32.9894	907.8504	1255.195
4.1205	7.5	0 N	994.2511	1122.382	803.3508	994.2511	1124.611
4.28	7.5	0 N	1229.82	1328.988	928.6544	1229.82	1333.754
4.907	10	2.5 N	1371.872	1496.625	1278.944	1371.872	1509.846
4.3659	7.5	0 N	1408.997	1672.424	1268.434	1408.997	1685.579
2.7506	7.5	-2.5 N	1085.22	1302.829	404.4162	1085.22	1313.11
1.3167	5	-5 N	374.1492	945.3411	44.0061	374.1492	1069.243
0.5048	5	-10 N	44.0213	44.1192	43.926	44.0213	44.1227
1.059	5	-12.5 N	43.9355	43.9885	43.8813	43.9355	43.9956

1. 1984	7.5	-10 N	43.9387	43.9762	43.9056	43.9387	43.978
2. 1159	7.5	-5 N	43.8999	43.9361	43.8614	43.8999	43.937
2. 7721	7.5	-2.5 N	43.792	43.9221	43.7135	43.792	43.9303
3. 7187	10	-7.5 N	43.6835	43.7461	43.576	43.6835	43.7481
3. 9266	10	-2.5 N	43.6184	43.6744	43.5327	43.6184	43.6823
4. 496	7.5	0 N	43.7064	43.8045	43.6588	43.7064	43.8085
5. 2265	10	0 N	43.8871	43.9806	43.7703	43.8871	43.9878
4. 3986	7.5	0 N	43.9152	43.997	43.8417	43.9152	43.9978
2. 659	7.5	-2.5 N	43.7947	43.8425	43.754	43.7947	43.8436
-2. 3404	17.5	-20 N	2259.532	4017.876	43.5581	2259.532	4688.387
-3. 461	15	-22.5 N	2788.349	2910.083	2598.914	2788.349	3029.386
-3. 1408	25	-40 N	2712.187	4941.037	1922.105	2712.187	5621.289
-2. 6837	22.5	-22.5 N	2310.724	4010.411	1621.581	2310.724	5005.6
-2. 6608	15	-25 N	2182.926	3626.169	1640.075	2182.926	4829.406
-4. 1806	15	-37.5 N	2529.959	3976.622	1755.251	2529.959	5455.686
-3. 6939	12.5	-30 N	2853.49	3638.714	2136.354	2853.49	4465.802
-3. 0342	15	-20 N	2816.156	3885.917	1965.53	2816.156	4956.697
-2. 5013	15	-20 N	1981.463	2064.148	1792.14	1981.463	2074.831
-3. 4965	12.5	-22.5 N	2000.603	2081.426	1968.372	2000.603	2270.888
-3. 2635	15	-20 N	2458.953	3931.751	1107.901	2458.953	5056.568
0. 4257	5	-5 N	759.0985	1209.918	31.2303	759.0985	1221.095
-0. 6935	5	-12.5 N	66.7301	531.791	31.5434	66.7301	558.3667
-0. 4969	5	-7.5 N	41.9196	398.2891	31.9273	41.9196	439.4421
-3. 1456	20	-17.5 N	1017.013	2500.369	32.2455	1017.013	3894.058
-2. 8644	12.5	-20 N	1515.471	1813.663	1182.094	1515.471	1835.684
-1. 1951	12.5	-15 N	404.5831	1919.502	29.413	404.5831	1961.033
0. 8542	5	-5 N	33.4137	111.1052	31.9724	33.4137	352.9789
1. 1526	5	-2.5 N	37.8552	196.9819	32.152	37.8552	539.0491
1. 097	5	-5 N	41.7401	345.0782	32.3132	41.7401	453.8633
0. 9683	5	-7.5 N	37.8803	172.7134	32.4705	37.8803	488.4995
1. 8185	5	-2.5 N	32.7706	32.8726	32.6457	32.7706	32.8756
2. 1724	5	-5 N	39.9379	292.891	32.7547	39.9379	350.665
2. 6106	5	-2.5 N	121.163	586.5151	32.7538	121.163	819.0455
3. 0211	7.5	-2.5 N	196.188	603.0441	32.8034	196.188	733.1793
3. 0648	7.5	-2.5 N	291.4586	685.4573	32.9278	291.4586	756.1388
2. 5494	5	0 N	276.4773	746.6775	32.8084	276.4773	1141.535
1. 7726	5	-2.5 N	517.8788	1008.573	192.6023	517.8788	1018.369
1. 2415	5	-2.5 N	637.816	906.0278	32.6441	637.816	1343.721
2. 4036	7.5	-2.5 N	818.6177	1056.026	353.8175	818.6177	1057.846
2. 0733	5	-2.5 N	932.8465	1046.698	434.0295	932.8465	1046.94
1. 7661	7.5	-2.5 N	828.6914	1014.76	488.4432	828.6914	1033.609
1. 0419	5	-2.5 N	872.9479	1217.064	586.0475	872.9479	1225.568
0. 1702	5	-5 N	900.0382	1130.368	521.8271	900.0382	1144.828
1. 3112	5	-2.5 N	861.8105	1099.126	659.3464	861.8105	1110.53
1. 4894	5	-5 N	444.2544	863.8077	32.6871	444.2544	1155.591
1. 041	5	-5 N	75.9747	605.6763	32.6105	75.9747	621.9663
0. 8159	5	-7.5 N	60.0708	453.7137	34.646	60.0708	460.2985
-0. 6243	2.5	-10 N	41.6638	43.722	35.4184	41.6638	43.7355
-0. 4103	5	-7.5 N	39.5857	43.5936	34.3941	39.5857	43.614
0. 2687	5	-5 N	40.6128	253.6355	32.617	40.6128	435.6177
0. 5696	5	-2.5 N	35.1714	39.7387	33.0035	35.1714	43.7008

1. 1318	5	-2. 5 N	34. 744	39. 0578	32. 8349	34. 744	43. 8374
1. 4271	5	-2. 5 N	38. 3003	42. 7214	35. 4277	38. 3003	43. 7246
1. 0416	5	-5 N	42. 5442	190. 3428	32. 5316	42. 5442	325. 7376
1. 158	5	-5 N	32. 6748	34. 3776	32. 5368	32. 6748	43. 5005
1. 6711	5	-2. 5 N	49. 2386	628. 974	32. 5604	49. 2386	1034. 968
2. 3847	7. 5	-2. 5 N	93. 8825	620. 7675	43. 3771	93. 8825	641. 8356
1. 53	5	-2. 5 N	224. 2165	883. 8333	39. 4978	224. 2165	946. 8231
2. 0436	7. 5	-2. 5 N	341. 2147	725. 779	32. 613	341. 2147	738. 8493
1. 2719	5	-2. 5 N	423. 6736	847. 3577	32. 5809	423. 6736	891. 3803
1. 368	5	-2. 5 N	517. 0244	700. 5139	32. 4863	517. 0244	707. 0521
1. 1013	5	-2. 5 N	568. 2839	1074. 603	32. 5617	568. 2839	1117. 895
1. 791	5	-2. 5 N	695. 8778	1150. 064	299. 4506	695. 8778	1281. 483
2. 1474	5	-2. 5 N	843. 5261	953. 124	781. 8395	843. 5261	963. 3767
1. 0073	5	-2. 5 N	930. 3951	1269. 545	673. 6361	930. 3951	1332. 226
2. 5146	7. 5	-2. 5 N	1117. 856	1174. 666	1042. 197	1117. 856	1174. 845
3. 0702	7. 5	-2. 5 N	1173. 31	1271. 442	1075. 551	1173. 31	1272. 673
2. 4521	7. 5	-2. 5 N	1233. 631	1360. 174	1124. 072	1233. 631	1376. 966
2. 3677	5	-2. 5 N	1315. 035	1366. 813	1239. 042	1315. 035	1375. 247
-0. 8956	32. 5	-32. 5 N	1895. 19	3204. 447	1076. 8	1895. 19	4456. 319
-2. 0837	10	-25 N	1231. 664	2699. 448	31. 0951	1231. 664	2725. 977
-0. 7336	5	-5 N	214. 5948	555. 3449	31. 3279	214. 5948	699. 4574
-1. 2258	2. 5	-7. 5 N	241. 1256	738. 6187	31. 6175	241. 1256	759. 278
-1. 4101	2. 5	-5 N	57. 1383	336. 7065	41. 3481	57. 1383	371. 2028
-1. 5985	2. 5	-5 N	42. 4732	42. 5916	41. 8545	42. 4732	42. 5954
-0. 433	5	-5 N	42. 3673	42. 7	40. 1891	42. 3673	42. 7013
-0. 9003	5	-7. 5 N	39. 9137	42. 7362	34. 1248	39. 9137	42. 7528
-0. 8604	5	-5 N	32. 7384	38. 1294	32. 067	32. 7384	42. 793
0. 75	5	-5 N	32. 3786	32. 4658	32. 2325	32. 3786	32. 4669
1. 4712	5	-2. 5 N	32. 5041	32. 5408	32. 4627	32. 5041	32. 5415
2. 2456	7. 5	-2. 5 N	51. 3457	378. 5964	32. 5419	51. 3457	392. 1465
-0. 0125	17. 5	-15 N	1151. 26	2119. 451	32. 6943	1151. 26	3553. 314
2. 2133	5	-2. 5 N	317. 6315	692. 9682	32. 0338	317. 6315	829. 3221
2. 1556	5	-2. 5 N	501. 281	769. 5843	32. 4164	501. 281	779. 3285
2. 4544	7. 5	0 N	940. 4203	1040. 557	776. 9845	940. 4203	1041. 009
3. 5013	7. 5	0 N	901. 2596	1064. 288	32. 8644	901. 2596	1064. 971
2. 5139	7. 5	0 N	150. 8906	545. 7565	32. 646	150. 8906	707. 6377
2. 3271	5	-2. 5 N	145. 4119	613. 6761	32. 6603	145. 4119	631. 6386
2. 4982	7. 5	-2. 5 N	358. 6503	689. 0928	32. 6383	358. 6503	816. 3578
2. 917	7. 5	0 N	245. 038	634. 5572	32. 6106	245. 038	641. 6171
3. 5585	7. 5	0 N	314. 5535	605. 4555	32. 6248	314. 5535	729. 6562
3. 5684	7. 5	0 N	495. 0484	856. 6383	32. 6981	495. 0484	991. 8715
2. 8059	7. 5	0 N	482. 5031	692. 704	32. 6986	482. 5031	774. 1786
-1. 4736	12. 5	-22. 5 N	1289. 768	3068. 412	32. 7176	1289. 768	4103. 181
-4. 2322	12. 5	-22. 5 N	1501. 236	1862. 896	1022. 385	1501. 236	2596. 353
-1. 5537	7. 5	-22. 5 N	105. 2696	1608. 325	29. 0973	105. 2696	1720. 152
-0. 5849	5	-7. 5 N	34. 9357	40. 1207	31. 911	34. 9357	42. 9634
-0. 9036	7. 5	-10 N	40. 9614	42. 9839	35. 3331	40. 9614	42. 9921
0. 1039	5	-10 N	42. 9212	43. 174	41. 2931	42. 9212	43. 1857
-0. 2519	5	-7. 5 N	41. 0818	43. 3228	36. 4118	41. 0818	43. 3546
-0. 0741	5	-7. 5 N	36. 0354	42. 6306	32. 8386	36. 0354	43. 5024
0. 4164	7. 5	-7. 5 N	35. 1811	39. 5336	32. 6653	35. 1811	43. 5942

1. 2225	5	-5 N	32. 9163	35. 1568	32. 6942	32. 9163	43. 6302
1. 4913	5	-2. 5 N	32. 7814	32. 8075	32. 7423	32. 7814	32. 8103
2. 0515	7. 5	-2. 5 N	32. 8347	32. 8621	32. 8061	32. 8347	32. 8808
2. 6712	5	-2. 5 N	32. 8745	32. 8877	32. 8534	32. 8745	32. 8882
2. 5366	5	-2. 5 N	32. 907	32. 9326	32. 8875	32. 907	33. 0314
3. 0109	5	0 N	32. 9353	32. 9449	32. 9266	32. 9353	33. 011
2. 152	5	-2. 5 N	32. 9513	32. 9655	32. 9413	32. 9513	32. 9658
2. 5625	7. 5	-2. 5 N	44. 8716	328. 017	32. 9501	44. 8716	537. 5689
2. 7401	7. 5	0 N	211. 1722	737. 5504	33. 0205	211. 1722	902. 7423
2. 5145	7. 5	0 N	256. 2004	581. 0953	35. 5992	256. 2004	605. 8533
3. 5568	10	-2. 5 N	625. 4979	890. 9592	191. 4513	625. 4979	903. 524
5. 2132	10	2. 5 N	683. 4175	756. 2916	506. 9854	683. 4175	761. 0415
5. 5656	10	0 N	821. 7657	1062. 107	424. 7277	821. 7657	1168. 829
3. 8354	7. 5	0 N	871. 1499	1060. 038	779. 9995	871. 1499	1146. 776
3. 1484	7. 5	-2. 5 N	866. 7055	988. 8282	489. 9714	866. 7055	993. 4939
-1. 1066	15	-15 N	2018. 731	3031. 938	732. 1586	2018. 731	3745. 528
-2. 7846	10	-15 N	1526. 029	2144. 783	38. 7825	1526. 029	2158. 217
-0. 4027	5	-5 N	151. 191	569. 578	42. 3453	151. 191	592. 3635
0. 5204	5	-5 N	42. 9928	43. 1189	42. 8337	42. 9928	43. 1239
2. 1799	7. 5	-2. 5 N	43. 1605	43. 3145	43. 0396	43. 1605	43. 3157
3. 4779	7. 5	-2. 5 N	43. 3635	43. 4375	43. 2198	43. 3635	43. 4419
4. 1767	7. 5	0 N	43. 4956	43. 5653	43. 4131	43. 4956	43. 5673
3. 2794	7. 5	-2. 5 N	43. 5698	43. 6392	43. 4778	43. 5698	43. 6478
2. 5619	7. 5	-2. 5 N	43. 4838	43. 5962	43. 4243	43. 4838	43. 7949
1. 7969	7. 5	-5 N	81. 7665	681. 9847	43. 4336	81. 7665	706. 126
1. 65	7. 5	-5 N	50. 2917	173. 3045	43. 4443	50. 2917	424. 5852
2. 3677	7. 5	-2. 5 N	144. 7349	650. 51	43. 5244	144. 7349	871. 7464
2. 4271	7. 5	-2. 5 N	484. 8984	920. 9394	43. 5988	484. 8984	1101. 248
2. 66	7. 5	-2. 5 N	623. 4912	1037. 362	42. 4581	623. 4912	1046. 93
2. 3489	7. 5	-5 N	787. 7836	1034. 197	38. 9004	787. 7836	1056. 174
3. 0866	7. 5	-2. 5 N	900. 6014	1200. 349	628. 0558	900. 6014	1207. 244
1. 4662	5	-2. 5 N	868. 5337	1046. 651	218. 9004	868. 5337	1131. 833
2. 9551	7. 5	0 N	361. 1448	795. 6787	32. 6154	361. 1448	979. 0071
2. 9229	7. 5	-2. 5 N	501. 6357	981. 1345	32. 659	501. 6357	1001. 957
3. 1824	7. 5	0 N	684. 6457	1035. 034	95. 5161	684. 6457	1045. 478
2. 3819	5	-2. 5 N	805. 9847	1139. 63	249. 2086	805. 9847	1198. 312
2. 315	5	0 N	793. 3963	1048. 224	412. 0948	793. 3963	1055. 147
2. 1907	5	-2. 5 N	762. 3789	945. 9022	466. 7139	762. 3789	954. 626
1. 5601	7. 5	-2. 5 N	904. 0967	1086. 814	557. 8769	904. 0967	1086. 911
1. 6917	7. 5	-2. 5 N	1103. 576	1197. 744	1026. 627	1103. 576	1198. 646
3. 0238	7. 5	-2. 5 N	945. 9339	1073. 593	206. 03	945. 9339	1091. 143
2. 8512	7. 5	-2. 5 N	1052. 247	1165. 517	799. 6838	1052. 247	1297. 736
2. 5486	7. 5	-2. 5 N	1159. 456	1357. 351	975. 3402	1159. 456	1373. 936
3. 203	7. 5	-2. 5 N	1167. 683	1341. 778	1088. 695	1167. 683	1353. 946
3. 0647	7. 5	-2. 5 N	1161. 922	1214. 426	1115. 41	1161. 922	1214. 576
2. 7888	10	-2. 5 N	1071. 365	1276. 208	514. 4519	1071. 365	1280. 36
2. 1211	5	-2. 5 N	814. 7189	1103. 651	43. 6222	814. 7189	1105. 417
1. 8731	5	-2. 5 N	628. 7034	927. 0335	233. 3047	628. 7034	937. 1918
1. 8688	7. 5	-2. 5 N	802. 4335	1121. 538	504. 7143	802. 4335	1145. 214
2. 5952	7. 5	-2. 5 N	927. 881	1312. 44	33. 8659	927. 881	1318. 742
2. 844	7. 5	-2. 5 N	1133. 584	1319. 183	1028. 686	1133. 584	1323. 754

3.4305	7.5	-2.5 N	1103.247	1205.17	787.1316	1103.247	1217.31
3.7252	7.5	0 N	1276.291	1327.052	1193.508	1276.291	1336.904
4.1074	10	0 N	1395.639	1457.874	1333.78	1395.639	1457.93
4.1132	10	-2.5 N	1420.953	1466.311	1348.618	1420.953	1469.307
3.4258	7.5	0 N	1445.533	1494.086	1375.691	1445.533	1499.666
3.4244	10	-10 N	608.0178	1071.269	150.0537	608.0178	1499.248
4.4988	10	-17.5 N	657.4146	1019.788	44.3909	657.4146	1033.638
3.8788	10	-10 N	304.5835	853.3922	44.2727	304.5835	863.1613
4.0718	7.5	-2.5 N	474.9019	977.0528	44.2536	474.9019	997.1938
3.0027	10	-5 N	764.2946	945.3726	44.9968	764.2946	954.2304
3.7868	7.5	-7.5 N	795.8315	1015.635	334.2831	795.8315	1051.071
3.8992	10	-7.5 N	400.6553	732.3612	44.3684	400.6553	743.4496
-3.1955	35	-40 N	1950.634	3540.059	44.4118	1950.634	3869.099
-5.0856	12.5	-22.5 N	1486.557	1974.869	1137.534	1486.557	2089.789
-2.9884	5	-35 N	183.6632	1493.653	39.1098	183.6632	1742.494
-3.432	5	-32.5 N	42.3011	43.2408	37.8558	42.3011	43.4514
-2.6862	5	-22.5 N	37.4432	42.0727	33.1302	37.4432	44.0612
-4.6291	20	-25 N	1269.421	2596.049	29.6643	1269.421	3470.166
-3.8419	2.5	-25 N	33.86	38.3388	31.8853	33.86	43.2218
-2.4873	2.5	-32.5 N	33.3561	38.2254	32.453	33.3561	43.7057
-0.6562	5	-20 N	43.2594	44.0666	37.2091	43.2594	44.0729
3.0873	7.5	-10 N	44.2854	44.5684	44.0716	44.2854	44.5818
3.5724	10	-12.5 N	44.4235	44.5917	44.3332	44.4235	44.6082
4.4014	10	-7.5 N	44.3626	44.6239	44.2521	44.3626	44.6286
4.0964	7.5	-2.5 N	44.2554	44.3264	44.1636	44.2554	44.3332
4.9524	10	-7.5 N	44.1963	44.2508	44.1048	44.1963	44.3443
4.079	7.5	-5 N	44.1149	44.161	44.0155	44.1149	44.1708
4.2511	7.5	-5 N	48.9381	203.9062	44.0114	48.9381	496.4456
4.3684	7.5	0 N	45.1648	98.7462	44.0647	45.1648	232.067
5.1805	10	0 N	1311.34	1537.346	149.2111	1311.34	1548.627
5.9606	10	0 N	1341.091	1438.495	1177.321	1341.091	1454.828
6.0061	10	0 N	1460.939	1568.162	1288.817	1460.939	1577.715
5.3311	10	0 N	1501.678	1563.896	1418.112	1501.678	1566.087
4.4577	7.5	0 N	1525.185	1584.096	1404.703	1525.185	1596.28
5.6681	10	0 N	1602.275	1745.993	1409.654	1602.275	1757.105
4.7422	10	-5 N	1519.31	1754.745	1313.968	1519.31	1768.655
0.5161	10	-17.5 N	1637.216	3052.087	1041.019	1637.216	4773.644
-4.4324	10	-20 N	1776.328	2022.683	908.1311	1776.328	2365.8
-1.384	2.5	-7.5 N	177.5185	597.4168	41.6987	177.5185	632.6379
-0.9005	5	-12.5 N	42.9737	43.4898	39.7164	42.9737	43.499
0.2009	5	-17.5 N	140.0235	2413.757	42.9617	140.0235	4137.217
-3.4396	10	-17.5 N	1190.27	1578.807	641.584	1190.27	1942.506
-1.3722	12.5	-15 N	724.4379	1290.227	38.7119	724.4379	1508.782
0.2696	5	-15 N	42.9301	43.4226	41.2888	42.9301	43.5677
0.456	5	-10 N	41.1006	43.691	36.5074	41.1006	43.9092
1.0811	5	-5 N	39.2113	42.7272	33.4954	39.2113	44.0025
2.2345	7.5	-2.5 N	33.8438	38.3577	33.0451	33.8438	44.0646
3.1963	7.5	0 N	86.8855	386.0629	33.1448	86.8855	508.6427
3.3881	7.5	0 N	583.509	1004.729	33.2985	583.509	1043.749
2.919	7.5	0 N	663.5324	869.1433	367.9511	663.5324	880.4075
2.4787	7.5	0 N	1006.845	1148.472	790.2404	1006.845	1153.726

1.5699	7.5	-2.5 N	1197.049	1530.99	1101.436	1197.049	1547.062
1.508	5	-2.5 N	1325.541	1357.567	1290.519	1325.541	1360.643
2.1634	5	-2.5 N	221.5041	1360.611	33.7833	221.5041	1360.643
4.3957	7.5	0 N	114.3353	517.901	33.795	114.3353	585.8815
5.5291	10	0 N	42.0665	231.0702	33.8146	42.0665	372.2861
5.7692	10	2.5 N	63.5732	331.0659	33.867	63.5732	745.501
5.841	10	2.5 N	126.9032	636.6056	33.9672	126.9032	679.3417
4.8003	10	0 N	125.9319	673.2548	33.8814	125.9319	681.395
1.4611	7.5	-12.5 N	921.9676	2689.584	152.5598	921.9676	3870.646
-3.3397	10	-17.5 N	1681.415	2351.878	29.2935	1681.415	3397.932
-4.6436	10	-22.5 N	1352.515	2475.688	29.2154	1352.515	3496.838
-1.7583	2.5	-17.5 N	72.9413	1206.207	29.1551	72.9413	1546.104
-0.6509	2.5	-7.5 N	32.4601	32.607	32.2502	32.4601	32.6139
0.347	5	-10 N	32.7045	32.8032	32.614	32.7045	32.8047
0.6829	5	-7.5 N	36.9992	43.6967	32.7786	36.9992	44.0824
1.2939	5	-10 N	38.6886	42.9512	33.0026	38.6886	44.0642
1.5804	5	-5 N	37.9596	43.4703	33.0143	37.9596	44.1331
1.4368	5	-7.5 N	34.5995	41.0999	33.0629	34.5995	44.191
1.5524	5	-5 N	33.159	33.4066	33.0675	33.159	33.4142
1.9709	7.5	-2.5 N	33.1109	33.1584	33.0632	33.1109	33.1591
2.5123	7.5	-2.5 N	33.1002	33.1469	33.0511	33.1002	33.1524
1.596	5	-2.5 N	33.1095	33.1367	33.0486	33.1095	33.1431
1.0238	5	-2.5 N	33.1052	33.1471	33.0277	33.1052	33.1489
1.1942	5	-2.5 N	33.0926	33.1406	32.994	33.0926	33.1413
1.2532	5	-2.5 N	33.0513	33.0906	33.0055	33.0513	33.0909
0.2948	5	-2.5 N	77.0567	681.015	32.939	77.0567	694.2227
1.0531	5	-2.5 N	930.1671	1216.919	33.0814	930.1671	1227.035
1.32	5	-2.5 N	1031.536	1080.048	670.8929	1031.536	1095.022
1.5961	5	-2.5 N	863.8045	1062.571	536.8254	863.8045	1063.486
2.3881	7.5	-2.5 N	916.8972	1177.992	769.0824	916.8972	1195.965
2.2752	5	-2.5 N	1001.439	1036.204	961.0176	1001.439	1040.192
2.2846	5	-2.5 N	1013.899	1077.548	928.3095	1013.899	1080.932
0.5993	5	-5 N	1175.921	1323.991	930.5576	1175.921	1324.031
-6.191	57.5	-115 N	2801.019	6077.107	977.5704	2801.019	6087.421
-4.8563	7.5	-25 N	881.7131	2946.461	29.2128	881.7131	3693.916
-1.4121	2.5	-7.5 N	31.9927	32.2529	31.6477	31.9927	32.2573
-0.6299	2.5	-7.5 N	32.3159	32.4026	32.1656	32.3159	32.4209
0.8855	7.5	-5 N	32.484	32.8364	32.3734	32.484	43.3752
1.6976	7.5	-2.5 N	33.075	35.1195	32.525	33.075	43.6043
2.132	7.5	-2.5 N	33.0348	34.1723	32.662	33.0348	43.7144
1.9198	5	-2.5 N	38.4006	43.7551	32.7135	38.4006	43.7751
1.8623	5	-2.5 N	43.6861	43.7241	43.3817	43.6861	43.7276
1.1171	5	-2.5 N	43.6172	43.7101	43.2601	43.6172	43.7187
1.4153	5	-2.5 N	43.6079	43.6929	43.2274	43.6079	43.6942
2.1102	7.5	-2.5 N	42.9554	43.6228	40.5446	42.9554	43.6247
2.467	5	-2.5 N	41.4999	43.6101	37.3508	41.4999	43.6332
2.5626	7.5	-2.5 N	41.052	43.3541	35.4761	41.052	43.6541
2.9017	7.5	-2.5 N	173.3349	904.646	33.6472	173.3349	969.4291
3.168	7.5	-2.5 N	112.3056	970.8547	32.909	112.3056	980.7
3.0657	7.5	0 N	346.018	777.1916	32.508	346.018	879.1685
3.5681	7.5	0 N	254.7956	806.6617	32.5997	254.7956	816.4652

2.9753	7.5	-2.5 N	302.669	837.7545	32.7174	302.669	1080.081
3.164	7.5	0 N	646.0786	975.4881	32.6821	646.0786	1005.986
3.3267	7.5	-2.5 N	733.8387	910.6065	358.367	733.8387	915.8335
3.4198	7.5	0 N	600.9097	1125.708	32.6038	600.9097	1146.463
2.905	7.5	-2.5 N	661.7458	945.9187	287.1392	661.7458	958.4631
1.8774	15	-22.5 N	1035.301	3024.598	488.2217	1035.301	3866.046
-3.5248	15	-22.5 N	1737.874	2184.617	1344.507	1737.874	2546.025
-4.1817	15	-25 N	1504.456	1915.996	1090.03	1504.456	2369.757
-2.0216	12.5	-20 N	600.0223	1720.502	38.3475	600.0223	2242.82
1.5904	7.5	-2.5 N	42.4781	42.8067	41.9734	42.4781	42.8073
1.8001	5	-5 N	42.9995	43.2031	42.7212	42.9995	43.2091
2.8093	7.5	-5 N	43.3167	43.4971	43.0897	43.3167	43.5006
3.6133	10	-2.5 N	43.5676	43.6659	43.4124	43.5676	43.6694
1.237	7.5	-5 N	43.6409	43.7088	43.4665	43.6409	43.713
0.9718	5	-5 N	43.6299	43.7065	43.456	43.6299	43.7125
1.4839	7.5	-5 N	43.743	44.1783	43.5341	43.743	44.1819
1.9411	7.5	-2.5 N	43.62	43.6812	43.4757	43.62	43.682
2.2119	5	-2.5 N	43.3667	43.6427	41.7914	43.3667	43.6437
2.2638	5	-2.5 N	43.3133	43.6586	41.5767	43.3133	43.6637
2.1271	5	-2.5 N	34.9907	43.001	32.3407	34.9907	43.3122
2.4318	5	-2.5 N	32.3406	32.3467	32.3326	32.3406	32.3492
2.1118	5	-2.5 N	32.3509	32.369	32.3338	32.3509	32.3714
2.6724	7.5	0 N	32.3802	32.4083	32.3643	32.3802	32.4122
2.5599	7.5	-2.5 N	828.7339	1040.076	32.406	828.7339	1050.552
2.4815	7.5	-2.5 N	1016.457	1075.499	952.9637	1016.457	1082.712
2.7926	7.5	-2.5 N	1192.034	1292.294	1023.523	1192.034	1292.362
2.1163	7.5	-5 N	1308.787	1434.147	1269.226	1308.787	1445.075
1.1162	5	-2.5 N	1391.932	1461.877	1314.742	1391.932	1468.458
1.751	5	-2.5 N	1576.53	1629.882	1435.704	1576.53	1650.179
2.2221	7.5	-2.5 N	1587.321	1628.671	1544.659	1587.321	1630.798
3.1137	7.5	0 N	1517.525	1606.276	1427.771	1517.525	1606.446
1.5453	12.5	-17.5 N	1495.562	3196.249	1133.756	1495.562	3875.103
0.6114	5	-2.5 N	962.9915	1229.598	575.6018	962.9915	1244.331
-0.1091	5	-5 N	612.0071	1178.986	32.5162	612.0071	1234.412
-0.0466	5	-5 N	173.4362	731.6105	32.3632	173.4362	779.9031
0.1252	5	-5 N	32.4796	32.5196	32.3752	32.4796	32.5395
0.9269	5	-2.5 N	32.5367	32.6129	32.3895	32.5367	32.6168
1.0672	5	-2.5 N	49.092	382.4393	32.4441	49.092	445.5155
1.2951	7.5	-5 N	32.5807	32.6325	32.4764	32.5807	32.6376
1.2409	5	-2.5 N	66.2683	435.6561	32.4658	66.2683	607.3726
1.7607	5	-2.5 N	69.8321	671.0683	32.4215	69.8321	801.8139
2.1599	5	-2.5 N	365.8973	783.8101	32.3836	365.8973	799.7816
1.0037	5	-2.5 N	199.8579	632.3067	32.1062	199.8579	735.5961
1.6538	5	-2.5 N	369.3691	723.6392	32.1393	369.3691	932.8218
1.2373	5	-2.5 N	750.1651	873.4851	501.0384	750.1651	901.5842
1.0529	5	-5 N	823.7458	883.0085	715.3827	823.7458	893.4991
1.0883	5	-2.5 N	889.5639	1151.866	593.405	889.5639	1174.298
0.7379	5	-5 N	416.9483	905.3664	32.4428	416.9483	969.9309
2.1455	5	-2.5 N	697.2543	1039.478	335.4327	697.2543	1059.151
2.8714	7.5	-2.5 N	758.928	944.4583	236.7295	758.928	952.2059
2.9881	7.5	-2.5 N	866.8166	972.1711	749.6399	866.8166	973.9862

3.0749	7.5	-2.5 N	1109.824	1346.085	938.1365	1109.824	1354.532
1.4734	5	-2.5 N	1189.857	1220.275	1160.68	1189.857	1226.046
1.4339	5	-2.5 N	1067.182	1193.997	843.9	1067.182	1202.494
0.8726	5	-5 N	402.8842	1007.573	32.5417	402.8842	1020.818
-0.4057	5	-10 N	96.2884	344.1368	32.5596	96.2884	390.8812
-0.7686	5	-7.5 N	73.1549	545.0548	32.6419	73.1549	696.9081
-0.4576	5	-7.5 N	32.7157	32.81	32.6409	32.7157	32.815
0.5403	5	-5 N	32.8875	33.2686	32.8124	32.8875	43.8761
1.1263	5	-2.5 N	33.3238	35.2256	32.9045	33.3238	44.0723
1.2845	5	-2.5 N	33.5556	35.4967	33.0652	33.5556	44.1582
0.7342	5	-2.5 N	38.1741	42.9844	34.0133	38.1741	44.1839
1.2186	5	-2.5 N	35.6107	44.0946	33.0972	35.6107	44.1783
1.2558	5	-2.5 N	33.698	37.0323	32.9925	33.698	44.4998
1.9725	7.5	-2.5 N	58.587	362.6458	32.857	58.587	384.3094
1.9491	5	-2.5 N	78.2926	355.1451	32.6006	78.2926	554.7033
1.8831	5	-2.5 N	282.8747	589.1811	32.4989	282.8747	684.7302
0.5258	5	-5 N	639.4159	833.0465	301.831	639.4159	844.9245
-0.594	2.5	-5 N	933.7073	1047.301	729.5167	933.7073	1055.748
-0.741	2.5	-5 N	1029.044	1195.245	738.2798	1029.044	1197.883
-0.6544	5	-5 N	995.9798	1051.418	844.1036	995.9798	1052.069
-0.6877	2.5	-5 N	511.0575	1318.288	32.204	511.0575	1325.468
-0.1823	2.5	-5 N	551.2499	806.6885	32.0543	551.2499	815.4452
-0.1514	2.5	-5 N	651.001	885.1699	32.1311	651.001	924.8081
-0.441	2.5	-5 N	741.5919	903.7953	405.992	741.5919	915.7053
-1.1205	2.5	-5 N	461.8769	866.0061	32.0433	461.8769	876.6942
-1.1745	2.5	-5 N	130.6518	634.0786	31.679	130.6518	803.2591
-1.1354	2.5	-5 N	56.6473	365.727	31.7003	56.6473	602.8156
-0.7506	2.5	-5 N	430.4785	981.2415	31.7198	430.4785	1090.133
-1.0003	2.5	-5 N	612.9404	892.8821	172.8234	612.9404	901.2521
-0.6563	5	-5 N	669.8171	804.173	437.5599	669.8171	809.2143
-0.1767	2.5	-5 N	681.5942	819.0613	313.2233	681.5942	937.9503
-0.5113	2.5	-5 N	493.3736	720.58	38.8117	493.3736	736.1296
-1.0197	2.5	-5 N	422.8806	817.1513	70.4677	422.8806	833.1054
-0.0594	2.5	-2.5 N	581.2299	829.9583	32.075	581.2299	908.4765
0.8658	2.5	-5 N	473.8586	1022.805	113.949	473.8586	1124.107
-0.3103	5	-5 N	575.9521	828.9761	84.6233	575.9521	846.1835
-0.2799	2.5	-5 N	437.8113	793.1677	32.1481	437.8113	793.5447
-0.4132	2.5	-2.5 N	660.0152	805.0094	82.3986	660.0152	815.7442
-0.108	2.5	-2.5 N	699.3499	832.3922	363.186	699.3499	848.0628
-0.4623	2.5	-5 N	779.0931	921.5728	357.2025	779.0931	1010.234
0.461	5	-5 N	835.3312	1108.455	615.4041	835.3312	1119.809
0.6902	2.5	-2.5 N	858.8023	938.6321	716.3563	858.8023	1098.161
0.6404	5	-2.5 N	870.1377	1083.2	312.8212	870.1377	1196.934
0.2452	2.5	-5 N	849.4695	1049.633	450.8284	849.4695	1111.411
0.1577	5	-5 N	945.2219	1283.189	672.0991	945.2219	1454.191
1.0674	5	-2.5 N	965.706	1021.437	866.2311	965.706	1028.681
0.2947	2.5	-2.5 N	951.8402	1048.507	861.8302	951.8402	1052.579
0.2442	5	-2.5 N	912.9715	988.0238	688.1679	912.9715	998.8964
-0.5019	5	-5 N	889.3645	967.9223	697.2472	889.3645	1033.336
0.4616	2.5	-2.5 N	980.4414	1102.345	756.275	980.4414	1130.773
0.0791	5	-5 N	939.3384	1078.423	678.8955	939.3384	1089.184

0.5444	5	-5 N	1042.923	1095.339	879.2925	1042.923	1102.002
0.0076	5	-5 N	871.6276	1068.899	719.5593	871.6276	1079.824
-0.7172	2.5	-5 N	495.0692	852.9981	32.7595	495.0692	862.5969
0.2358	5	-5 N	101.9991	575.3681	32.7613	101.9991	590.2827
0.0075	5	-5 N	32.7456	32.7762	32.7193	32.7456	32.777
-0.7661	2.5	-10 N	32.7377	32.7499	32.722	32.7377	32.7529
-0.5092	2.5	-7.5 N	33.2006	38.6313	32.7333	33.2006	43.6582
0.175	5	-5 N	36.8733	41.0214	33.0427	36.8733	43.6879
0.6356	5	-5 N	36.1906	41.5129	32.7985	36.1906	43.7728
1.6964	5	-2.5 N	33.3913	35.6654	32.8294	33.3913	44.312
2.3537	5	-2.5 N	33.1679	35.3674	32.8851	33.1679	43.8886
2.6063	5	-2.5 N	32.9415	33.5024	32.9083	32.9415	43.8882
2.9984	7.5	-2.5 N	44.7373	472.0661	32.9241	44.7373	537.9704
3.7095	7.5	0 N	171.9398	644.8661	32.964	171.9398	649.1426
3.216	7.5	0 N	423.6719	804.7328	33.0132	423.6719	914.1804
3.8658	7.5	0 N	823.0452	1150.821	604.9158	823.0452	1257.192
3.9481	7.5	0 N	919.6154	949.6295	784.2088	919.6154	959.9508
3.91	7.5	0 N	563.8582	914.587	33.4779	563.8582	927.6059
2.8709	7.5	0 N	651.0905	1096.329	33.1765	651.0905	1116.962
2.7511	7.5	0 N	710.3544	928.2363	415.7022	710.3544	941.0997
2.9614	7.5	0 N	729.4254	852.6027	339.271	729.4254	852.8093
2.6799	5	0 N	859.2233	939.4026	634.2394	859.2233	940.6179
3.0941	5	0 N	884.5121	955.1617	763.3214	884.5121	963.2676
2.9942	7.5	0 N	850.4998	1347.574	549.2697	850.4998	1370.451
0.3279	15	-17.5 N	1417.755	2764.167	298.7877	1417.755	3981.249
-3.6637	15	-22.5 N	1693.453	2460.255	29.4424	1693.453	3776.973
-5.1853	17.5	-22.5 N	1516.153	1996.843	842.224	1516.153	2456.608
-5.4563	15	-22.5 N	1214.251	1739.159	27.9525	1214.251	2374.278
-2.2387	2.5	-7.5 N	31.8183	36.7402	30.4641	31.8183	42.1593
-3.2736	22.5	-22.5 N	542.3641	2379.588	31.5119	542.3641	3305.847
-2.7949	20	-22.5 N	361.6682	2177.003	28.8211	361.6682	2476.028
-0.9184	5	-5 N	40.1289	42.7967	35.214	40.1289	42.8075
-0.1221	5	-5 N	40.8391	42.8281	36.1738	40.8391	42.9832
-0.1056	5	-7.5 N	38.19	42.7625	33.0838	38.19	43.0407
0.655	5	-5 N	32.8476	36.6777	32.0687	32.8476	42.8316
1.293	5	-2.5 N	32.7402	35.6112	32.1488	32.7402	42.9286
1.1897	5	-2.5 N	32.4783	33.9847	32.1961	32.4783	43.0115
1.8383	5	-2.5 N	42.9181	262.3844	32.2515	42.9181	591.7526
1.9521	5	-2.5 N	48.8845	500.3471	32.2789	48.8845	527.5586
2.3867	5	0 N	237.077	798.7755	32.3401	237.077	917.2278
2.8788	7.5	0 N	564.9601	815.009	32.4007	564.9601	820.9502
2.5898	5	-2.5 N	210.141	693.4948	32.4848	210.141	719.1932
2.4184	5	-2.5 N	48.772	413.2808	32.4876	48.772	606.4576
1.7261	5	-2.5 N	108.4265	571.789	32.5152	108.4265	639.5715
1.7076	5	-2.5 N	184.812	578.9256	32.5421	184.812	716.5495
2.1628	5	-2.5 N	315.0169	616.384	32.5819	315.0169	738.7083
0.9042	5	-2.5 N	469.6197	686.305	32.614	469.6197	739.4144
2.072	7.5	-2.5 N	678.6443	933.2661	32.7255	678.6443	939.2052
-0.7979	15	-20 N	1135.931	2256.863	31.406	1135.931	3602.946
-0.034	2.5	-5 N	45.3462	262.301	31.9206	45.3462	492.8211
-0.823	2.5	-7.5 N	32.2232	32.2742	32.1183	32.2232	32.2793

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-0.8899	5	-10 N	32.3036	32.3677	32.1724	32.3036	32.3737
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1.1997	5	-2.5 N	42.6716	42.8266	42.6286	42.6716	42.8324
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-0.8683	2.5	-5 N	95.0244	461.9346	32.3301	95.0244	776.6611
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-0.7737	2.5	-7.5 N	521.2505	770.6316	225.0126	521.2505	779.0081
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3.142	7.5	-2.5 N	205.7821	1269.461	32.7693	205.7821	1290.463
3.2427	7.5	-2.5 N	611.962	892.2136	32.9239	611.962	910.9192
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