

序号	时间	NOx均值	(μ NOx最大值	NOx最小值	NOx折算均	NOx折算最	NOx折算最	NOx数据标
1	2020/9/1 0:00	5.072278	6.369849	0.924656	9.554898	12.05827	0.924656	N
2	2020/9/1 1:00	4.933483	6.010261	2.928076	9.814511	12.24207	2.928076	N
3	2020/9/1 2:00	3.795182	5.034236	2.928076	9.356064	11.43062	2.928076	N
4	2020/9/1 3:00	3.023646	4.006841	2.208899	6.280835	10.30699	2.208899	N
5	2020/9/1 4:00	4.126484	5.804782	1.232874	8.790094	11.97588	1.232874	N
6	2020/9/1 5:00	4.000137	5.342454	2.722597	9.084972	11.29174	2.773967	N
7	2020/9/1 6:00	5.300754	6.523958	3.955471	9.754714	11.6586	7.582372	N
8	2020/9/1 7:00	4.585697	5.907521	2.208899	8.710658	11.30713	2.208899	N
9	2020/9/1 8:00	2.964801	4.263689	0.873286	4.853004	11.22155	0.873286	F
10	2020/9/1 9:00	2.690921	3.544513	2.05479	2.966032	10.22456	2.05479	F
11	2020/9/1 10:00	2.739176	3.184925	2.05479	2.739176	3.184925	2.05479	F
12	2020/9/1 11:00	4.095822	7.089026	2.363009	7.838308	14.15167	2.363009	N
13	2020/9/1 12:00	6.20282	7.910942	1.386983	11.43308	15.80243	1.386983	N
14	2020/9/1 13:00	4.872675	6.832177	3.390404	11.14627	14.17968	9.278185	N
15	2020/9/1 14:00	3.517935	6.010261	2.722597	5.43867	12.8928	2.722597	F
16	2020/9/1 15:00	4.014099	5.753412	2.876706	8.785768	12.71733	2.876706	N
17	2020/9/1 16:00	3.935434	5.702042	1.181504	8.255169	12.49763	1.181504	N
18	2020/9/1 17:00	5.264608	7.140395	3.852731	10.68	12.97271	8.820089	N
19	2020/9/1 18:00	5.838314	7.089026	4.623278	11.13653	13.36611	8.535282	N
20	2020/9/1 19:00	4.861658	6.729437	2.568488	9.76177	12.97233	2.568488	N
21	2020/9/1 20:00	2.855271	3.801362	1.284244	4.6246	10.33547	1.284244	F
22	2020/9/1 21:00	3.293317	4.777387	2.311639	7.03263	11.21891	2.311639	N
23	2020/9/1 22:00	3.048995	4.623278	2.00342	4.928101	10.86031	2.00342	F
24	2020/9/1 23:00	4.821896	6.16437	3.647252	10.1185	12.23696	8.07926	N
25	2020/9/2 0:00	5.170524	6.678068	0.924656	9.628809	12.56063	0.924656	N
26	2020/9/2 1:00	4.738632	5.702042	3.904101	9.802647	11.64321	7.843734	N
27	2020/9/2 2:00	4.630002	5.907521	2.876706	9.844777	11.70255	7.512616	N
28	2020/9/2 3:00	3.738242	4.726017	2.465748	8.301095	11.12466	2.465748	N
29	2020/9/2 4:00	3.931936	5.445194	1.232874	8.329581	11.89746	1.232874	N
30	2020/9/2 5:00	5.004133	6.421219	4.10958	10.37558	12.46839	8.185056	N
31	2020/9/2 6:00	5.619923	6.678068	4.777387	10.34988	12.41469	9.15793	N
32	2020/9/2 7:00	5.571711	6.729437	4.469168	10.5332	12.87762	8.432393	N
33	2020/9/2 8:00	5.417794	6.729437	1.438353	10.10962	12.94123	1.438353	N
34	2020/9/2 9:00	5.78982	7.140395	4.674647	11.19714	13.83127	8.964604	N
35	2020/9/2 10:00	6.242221	7.654093	4.777387	11.48955	13.8119	9.060997	N
36	2020/9/2 11:00	6.418961	7.808202	5.445194	11.85868	14.53472	9.764435	N
37	2020/9/2 12:00	6.466884	8.013681	1.232874	11.51442	14.69444	1.232874	N
38	2020/9/2 13:00	6.462135	7.962311	5.085605	12.03181	14.84015	9.518183	N
39	2020/9/2 14:00	6.560323	8.424639	4.777387	11.84556	14.63034	8.562904	N
40	2020/9/2 15:00	6.134024	8.16779	4.777387	11.32027	14.31015	8.881277	N
41	2020/9/2 16:00	5.936086	7.140395	1.181504	10.52058	13.39365	1.181504	N
42	2020/9/2 17:00	6.071011	7.654093	4.520538	10.96584	13.2922	8.345609	N
43	2020/9/2 18:00	5.733819	7.397244	4.623278	10.58304	13.33593	8.574858	N
44	2020/9/2 19:00	5.591079	6.934916	4.469168	10.52043	12.80292	8.21916	N
45	2020/9/2 20:00	5.618315	6.729437	1.027395	9.947535	12.34216	1.027395	N
46	2020/9/2 21:00	5.865598	6.421219	5.239715	10.56983	11.40177	9.55571	N
47	2020/9/2 22:00	5.358827	6.113	0.873286	9.749784	12.50545	0.873286	N
48	2020/9/2 23:00	6.111889	6.832177	5.496563	11.02147	12.5553	9.851943	N
49	2020/9/3 0:00	5.377485	6.729437	1.027395	9.729741	12.3665	1.027395	N
50	2020/9/3 1:00	5.536995	6.523958	4.263689	10.51222	12.66788	8.192838	N

51	2020/9/3	2:00	5.55649	6.729437	4.520538	10.33064	12.38547	8.693342	N
52	2020/9/3	3:00	5.386784	5.856152	4.931496	9.908463	10.68803	9.090315	N
53	2020/9/3	4:00	5.238841	5.804782	0.976025	9.546875	10.96728	0.976025	N
54	2020/9/3	5:00	3.956284	5.856152	0.976025	7.010597	11.54376	0.976025	N
55	2020/9/3	6:00	5.299473	6.26711	1.130135	9.550447	12.07531	1.130135	N
56	2020/9/3	7:00	4.948252	6.369849	3.133555	10.06114	12.75798	8.094129	N
57	2020/9/3	8:00	2.93787	4.726017	1.232874	4.612777	11.89136	1.232874	F
58	2020/9/3	9:00	3.025679	4.469168	2.10616	5.069933	12.10356	2.10616	F
59	2020/9/3	10:00	2.813236	4.469168	2.00342	4.115449	10.80807	2.00342	F
60	2020/9/3	11:00	3.38282	6.061631	2.10616	5.262178	12.16152	2.10616	F
61	2020/9/3	12:00	3.827993	5.599303	1.232874	7.448439	12.95653	1.232874	N
62	2020/9/3	13:00	4.080464	5.547933	2.568488	8.730532	12.74095	2.568488	N
63	2020/9/3	14:00	4.963941	7.191765	2.619857	10.39664	13.12828	2.619857	N
64	2020/9/3	15:00	5.402153	6.832177	4.10958	11.01882	13.48456	8.631099	N
65	2020/9/3	16:00	4.943912	6.421219	0.924656	10.3234	13.11568	0.924656	N
66	2020/9/3	17:00	4.1126	5.547933	2.773967	9.603825	12.92042	2.773967	N
67	2020/9/3	18:00	5.019439	6.678068	2.928076	10.56185	13.52614	2.928076	N
68	2020/9/3	19:00	4.601707	5.753412	3.030815	10.3269	12.2413	8.376465	N
69	2020/9/3	20:00	3.751696	5.599303	1.130135	7.842664	12.05687	1.130135	N
70	2020/9/3	21:00	2.652128	3.390404	2.05479	3.064224	10.14585	2.05479	F
71	2020/9/3	22:00	2.933888	3.698622	2.260269	5.104585	10.17121	2.260269	F
72	2020/9/3	23:00	3.510755	4.931496	2.363009	7.643206	10.5746	2.363009	N
73	2020/9/4	0:00	4.66008	5.753412	0.976025	9.470152	11.75165	0.976025	N
74	2020/9/4	1:00	5.005298	6.16437	3.955471	9.846052	11.86031	7.680526	N
75	2020/9/4	2:00	5.260128	6.16437	4.263689	9.704997	11.28489	7.975724	N
76	2020/9/4	3:00	4.375524	5.907521	2.928076	9.530301	11.41736	7.507887	N
77	2020/9/4	4:00	2.892343	4.469168	1.284244	4.758416	10.17535	1.284244	F
78	2020/9/4	5:00	3.166103	4.982866	2.311639	6.391514	11.19734	2.311639	N
79	2020/9/4	6:00	4.105459	5.804782	2.876706	9.269326	11.57099	7.413985	N
80	2020/9/4	7:00	4.482492	6.16437	2.05479	8.212264	11.6492	2.05479	N
81	2020/9/4	8:00	2.723562	4.263689	1.181504	3.334362	10.61678	1.181504	F
82	2020/9/4	9:00	7.467455	39.45197	0	9.180581	39.45197	0	F
83	2020/9/4	10:00	0.846703	1.797941	0	2.801091	6.963076	0	N
84	2020/9/4	11:00	1.945228	4.16095	1.181504	7.096658	10.14866	4.572975	N
85	2020/9/4	12:00	3.401251	8.013681	0	8.157797	22.30448	0	N
86	2020/9/4	13:00	4.576894	8.527379	2.928076	10.14786	18.64567	7.392232	N
87	2020/9/4	14:00	4.128559	5.804782	1.489723	9.148102	12.26063	5.136975	N
88	2020/9/4	15:00	2.549656	4.21232	1.284244	7.451264	9.483646	5.077735	N
89	2020/9/4	16:00	4.052243	6.523958	0	8.750126	13.87851	0	N
90	2020/9/4	17:00	4.101966	5.856152	2.311639	9.117872	12.03064	6.304469	N
91	2020/9/4	18:00	5.397953	7.140395	3.082185	10.48861	13.04576	7.399631	N
92	2020/9/4	19:00	2.947816	5.085605	1.027395	7.848343	11.13636	4.652355	N
93	2020/9/4	20:00	1.749082	4.263689	0	6.05424	10.45235	0	N
94	2020/9/4	21:00	3.271348	5.034236	1.541093	8.22465	11.62135	5.298885	N
95	2020/9/4	22:00	3.312537	4.982866	1.643832	8.075069	10.95888	5.544672	N
96	2020/9/4	23:00	4.287374	5.547933	3.030815	8.814948	11.33312	6.882549	N
97	2020/9/5	0:00	4.198443	6.26711	0	8.326079	12.35296	0	N
98	2020/9/5	1:00	4.043134	5.342454	2.10616	8.644042	10.84839	6.056696	N
99	2020/9/5	2:00	3.206103	4.417799	1.900681	7.714204	10.45851	5.40984	N
100	2020/9/5	3:00	3.350081	4.726017	2.10616	7.800012	10.2926	6.003306	N
101	2020/9/5	4:00	3.677653	4.982866	0.154109	7.641541	10.35401	0.154109	N

102	2020/9/5	5:00	4.092615	5.239715	3.390404	8.533242	10.89715	6.597649	N
103	2020/9/5	6:00	4.470283	5.445194	3.801362	8.373627	10.29013	7.105349	N
104	2020/9/5	7:00	2.707187	4.828757	0.924656	7.133287	10.27395	4.235063	N
105	2020/9/5	8:00	1.33347	2.465748		0	5.348966	8.44747	0 N
106	2020/9/5	9:00	1.8715	3.647252	0.873286		6.7049	9.769426	1.027395 N
107	2020/9/5	10:00	2.546571	4.10958	1.181504	7.415266	9.252338	4.947989	N
108	2020/9/5	11:00	3.749211	5.445194	1.438353	8.616681	11.50393	4.959838	N
109	2020/9/5	12:00	3.334045	5.702042		0	7.673253	11.99851	0 N
110	2020/9/5	13:00	2.395901	4.16095	1.438353	7.187374	9.660129	5.466873	N
111	2020/9/5	14:00	2.028222	3.441773	1.284244	7.099993	9.411252	5.447161	N
112	2020/9/5	15:00	2.799889	4.726017	1.489723	7.721776	10.49524	5.219467	N
113	2020/9/5	16:00	3.667374	5.599303		0	8.151852	11.645	0 N
114	2020/9/5	17:00	4.259028	6.523958	2.363009	9.012313	12.35888	6.625258	N
115	2020/9/5	18:00	5.907444	7.499984	4.417799	10.45518	13.55419	7.900683	N
116	2020/9/5	19:00	6.064449	7.499984	4.726017	10.56814	13.07871	8.285202	N
117	2020/9/5	20:00	5.350167	7.243135	0.05137	9.682506	13.14941	0.05137	N
118	2020/9/5	21:00	5.327336	7.140395	3.904101	9.951058	12.8405	7.36326	N
119	2020/9/5	22:00	5.305599	6.883547	3.955471	9.75727	12.97762	7.445592	N
120	2020/9/5	23:00	5.43335	6.678068	4.10958	9.65483	11.88092	7.354953	N
121	2020/9/6	0:00	4.911186	6.626698	0.10274	8.858303	12.27166	0.10274	N
122	2020/9/6	1:00	5.085513	6.883547	4.006841	9.161147	11.95406	7.307308	N
123	2020/9/6	2:00	4.691847	6.318479	3.595883	8.802066	11.60241	6.898576	N
124	2020/9/6	3:00	4.591274	6.318479	3.441773	8.679068	11.85641	6.629419	N
125	2020/9/6	4:00	4.26443	6.113	0.10274	7.832255	11.32911	0.10274	N
126	2020/9/6	5:00	4.560926	5.034236	4.006841	8.320712	9.167045	7.29622	N
127	2020/9/6	6:00	4.18834	4.726017	2.722597	7.844003	9.439372	6.527705	N
128	2020/9/6	7:00	2.318572	4.21232		0	5.501315	9.161724	0 N
129	2020/9/6	8:00	2.27843	3.852731	0.10274	6.415036	8.943128	0.10274	N
130	2020/9/6	9:00	1.706641	4.10958	0.976025	6.534184	10.17485	4.066772	N
131	2020/9/6	10:00	1.691935	2.619857	0.873286	6.493055	8.435454	3.607377	N
132	2020/9/6	11:00	2.255099	4.10958	1.386983	6.983528	9.520263	5.258704	N
133	2020/9/6	12:00	2.243146	3.647252		0	6.406742	9.954883	0 N
134	2020/9/6	13:00	3.319895	5.907521	1.643832	8.206572	12.18852	5.844736	N
135	2020/9/6	14:00	3.560839	4.674647	1.746572	8.389633	10.12397	5.200709	N
136	2020/9/6	15:00	3.112495	4.931496	1.541093	7.822715	10.51118	5.4232	N
137	2020/9/6	16:00	2.505218	4.417799	0.05137	6.792186	10.02639	0.05137	N
138	2020/9/6	17:00	4.019892	5.445194	1.746572	8.920042	11.66687	6.28661	N
139	2020/9/6	18:00	4.898277	6.113	2.773967	9.985598	12.26637	7.556776	N
140	2020/9/6	19:00	5.660353	7.397244	4.469168	9.989367	12.76304	7.921716	N
141	2020/9/6	20:00	5.568397	7.910942	0.359588	9.946024	14.24326	0.359588	N
142	2020/9/6	21:00	5.39195	6.729437	4.006841	10.33174	13.56904	7.524583	N
143	2020/9/6	22:00	5.238109	6.626698	4.006841	9.74282	12.14268	7.571982	N
144	2020/9/6	23:00	5.446694	6.832177	4.469168	9.689109	12.11916	8.04247	N
145	2020/9/7	0:00	5.05284	6.832177		0	9.00029	11.89929	0 N
146	2020/9/7	1:00	5.34886	6.626698	3.904101	9.653384	11.75916	7.314475	N
147	2020/9/7	2:00	4.854421	6.113	3.595883	8.99859	11.47981	6.898576	N
148	2020/9/7	3:00	4.65583	6.010261	3.544513	8.933869	11.26044	6.876985	N
149	2020/9/7	4:00	4.241465	5.856152	0.308219	8.178232	11.18096	0.308219	N
150	2020/9/7	5:00	4.323768	5.342454	3.030815	8.119851	10.05638	5.736559	N
151	2020/9/7	6:00	4.497273	5.188345	3.852731	8.152407	9.390669	7.058439	N
152	2020/9/7	7:00	3.455786	5.085605		0	7.286329	10.62625	0 N

153 2020/9/7 8:00 2.177726 4.674647 0 6.399902 10.5194 0 N
154 2020/9/7 9:00 2.127062 3.339034 1.232874 6.709386 8.457014 4.79562 N
155 2020/9/7 10:00 3.278271 5.856152 1.643832 7.816803 11.21385 5.753412 N
156 2020/9/7 11:00 3.855439 5.907521 1.438353 8.268191 11.17639 4.965742 N
157 2020/9/7 12:00 2.788038 5.599303 0 6.727412 10.86866 0 N
158 2020/9/7 13:00 1.938005 3.390404 0.667807 6.539947 8.830818 0.667807 N
159 2020/9/7 14:00 3.112356 5.034236 1.438353 7.709836 10.80505 1.438353 N
160 2020/9/7 15:00 5.257415 7.397244 3.390404 9.884547 13.40112 7.717992 N
161 2020/9/7 16:00 4.658485 7.140395 0 8.856806 13.16419 0 N
162 2020/9/7 17:00 3.779359 5.599303 2.311639 8.559928 11.88446 6.408503 N
163 2020/9/7 18:00 3.483024 5.804782 2.05479 7.871898 12.20912 5.585837 N
164 2020/9/7 19:00 5.136969 6.421219 3.390404 9.47865 11.52526 6.355233 N
165 2020/9/7 20:00 4.834205 6.575328 0 8.68384 11.51589 0 N
166 2020/9/7 21:00 5.374939 7.191765 3.904101 9.009965 11.7846 6.665538 N
167 2020/9/7 22:00 5.109941 6.729437 3.647252 8.681489 11.14112 6.328308 N
168 2020/9/7 23:00 5.107206 6.113 3.904101 8.690774 10.52618 6.747829 N
169 2020/9/8 0:00 4.602711 6.421219 0.154109 7.81205 10.70824 0.154109 N
170 2020/9/8 1:00 4.628016 5.907521 3.339034 8.368617 10.51896 6.070529 N
171 2020/9/8 2:00 4.542578 6.010261 3.390404 7.992504 10.38811 6.027384 N
172 2020/9/8 3:00 4.24219 5.188345 0.10274 7.330244 9.37932 0.10274 N
173 2020/9/8 4:00 4.768524 5.599303 0 8.058187 9.880205 0 N
174 2020/9/8 5:00 4.659679 5.599303 0.10274 8.055921 10.58099 0.10274 N
175 2020/9/8 6:00 4.800938 5.599303 3.595883 8.384768 10.36478 6.377916 N
176 2020/9/8 7:00 2.781004 5.188345 1.130135 6.839747 10.0797 1.130135 N
177 2020/9/8 8:00 1.733896 4.10958 0.05137 5.550912 9.08119 0.05137 N
178 2020/9/8 9:00 2.241702 4.263689 0.976025 6.607954 9.58902 0.976025 N
179 2020/9/8 10:00 3.405899 5.496563 1.181504 8.07014 11.37557 1.181504 N
180 2020/9/8 11:00 2.440628 4.417799 1.232874 7.282153 11.24531 1.386983 N
181 2020/9/8 12:00 2.292438 4.006841 0 6.826536 10.43966 0 N
182 2020/9/8 13:00 3.401225 5.753412 1.386983 8.342405 11.04655 5.109938 N
183 2020/9/8 14:00 4.736327 6.26711 2.260269 9.393738 12.107 6.078034 N
184 2020/9/8 15:00 4.393166 6.729437 2.05479 9.39144 12.87407 6.433294 N
185 2020/9/8 16:00 3.354093 5.804782 0 7.939673 12.14473 0 N
186 2020/9/8 17:00 3.693232 5.702042 2.05479 8.427125 12.42942 5.747026 N
187 2020/9/8 18:00 4.058963 6.575328 1.952051 8.664126 12.16973 5.753412 N
188 2020/9/8 19:00 5.129458 6.369849 3.133555 9.2641 11.77487 6.861442 N
189 2020/9/8 20:00 5.021912 6.318479 0.154109 8.435986 11.58278 0.154109 N
190 2020/9/8 21:00 5.151691 5.599303 4.726017 8.752877 9.494654 8.032077 N
191 2020/9/8 22:00 5.067576 6.318479 3.801362 8.791126 11.34086 6.806595 N
192 2020/9/8 23:00 5.075364 6.678068 3.698622 8.979647 11.84392 6.763195 N
193 2020/9/9 0:00 4.227199 5.907521 0.205479 8.103541 11.03541 0.205479 N
194 2020/9/9 1:00 4.109794 5.342454 2.722597 8.229258 11.06632 6.036367 N
195 2020/9/9 2:00 4.581756 5.856152 3.595883 8.415355 10.24027 6.402843 N
196 2020/9/9 3:00 4.499453 5.547933 3.133555 8.172174 10.20689 5.66976 N
197 2020/9/9 4:00 4.042443 5.599303 0.10274 7.474431 10.30603 0.10274 N
198 2020/9/9 5:00 4.066381 5.342454 2.465748 7.89525 9.959866 5.966501 N
199 2020/9/9 6:00 4.495767 5.753412 2.928076 8.380486 10.4269 6.26446 N
200 2020/9/9 7:00 2.450923 4.469168 1.130135 6.659966 9.312499 1.130135 N
201 2020/9/9 8:00 1.706101 2.876706 0 5.687199 8.501084 0 N
202 2020/9/9 9:00 2.529262 4.10958 1.643832 7.071674 9.6696 4.776418 N
203 2020/9/9 10:00 2.914149 4.417799 1.438353 7.980844 10.39482 5.794803 N

204	2020/9/9	11:00	3.00102	4.263689	1.643832	7.831947	9.999245	5.495797	N
205	2020/9/9	12:00	2.859322	5.291084	0	7.245311	11.1496	0	N
206	2020/9/9	13:00	4.927542	7.140395	3.184925	9.932081	13.33985	7.822622	N
207	2020/9/9	14:00	6.083743	8.065051	4.726017	10.70492	14.10282	7.906736	N
208	2020/9/9	15:00	4.689401	6.986286	2.722597	9.620705	13.77578	6.731365	N
209	2020/9/9	16:00	3.692206	6.575328	0	8.176127	12.68977	0	N
210	2020/9/9	17:00	3.328784	6.678068	2.05479	8.099717	13.09221	5.897419	N
211	2020/9/9	18:00	5.355849	7.191765	3.030815	9.908542	12.89796	7.006219	N
212	2020/9/9	19:00	5.22337	7.602723	3.544513	8.901817	12.59623	7.202612	N
213	2020/9/9	20:00	1.738065	5.547933	0	2.882507	9.368075	0	F
214	2020/9/9	21:00	0.148082	0.719177	0	0.148082	0.719177	0	F
215	2020/9/9	22:00	0.159754	0.565067	0	0.159754	0.565067	0	F
216	2020/9/9	23:00	0.164196	0.667807	0	0.164196	0.667807	0	F
217	2020/9/10	0:00	0.177891	0.667807	0	0.177891	0.667807	0	F
218	2020/9/10	1:00	0.165426	0.565067	0	0.165426	0.565067	0	F
219	2020/9/10	2:00	0.179711	0.821916	0	0.179711	0.821916	0	F
220	2020/9/10	3:00	0.19647	0.616437	0	0.19647	0.616437	0	F
221	2020/9/10	4:00	0.191998	0.667807	0	0.191998	0.667807	0	F
222	2020/9/10	5:00	0.180439	0.667807	0	0.180439	0.667807	0	F
223	2020/9/10	6:00	1.078109	5.342454	0	1.784823	9.919676	0	F
224	2020/9/10	7:00	4.458476	5.804782	1.489723	8.372256	10.57758	6.260749	N
225	2020/9/10	8:00	1.685173	2.363009	0	5.970502	9.300628	0	N
226	2020/9/10	9:00	2.266723	4.777387	0.667807	7.206825	10.69159	0.667807	N
227	#####		2.171694	4.417799	0.924656	5.732168	10.52287	0.924656	N
228	#####		3.250183	5.085605	1.386983	8.195729	11.08147	6.111137	N
229	#####		2.656367	5.034236	0.05137	6.925958	11.17806	0.05137	N
230	#####		2.575474	3.955471	1.027395	7.249368	9.83178	1.489723	N
231	#####		3.534346	4.777387	1.438353	8.151988	10.31646	4.629182	N
232	#####		4.28541	5.907521	2.363009	8.922571	11.42733	6.014931	N
233	#####		2.731306	4.366429	0	6.920542	9.712811	0	N
234	#####		2.648059	4.520538	1.027395	7.217466	10.11289	1.027395	N
235	#####		2.921551	5.496563	1.438353	7.728218	11.09741	5.710153	N
236	#####		2.433435	5.291084	1.181504	7.028293	10.72582	4.580742	N
237	#####		1.637886	2.311639	0	5.694232	8.049289	0	N
238	#####		2.127781	3.904101	0.976025	6.133822	8.566448	1.027395	N
239	#####		2.530748	4.366429	1.130135	6.755052	9.297339	4.488477	N
240	#####		3.684244	4.777387	2.208899	7.787135	9.529249	5.522248	N
241	2020/9/11	0:00	3.838289	5.547933	0.10274	7.493254	10.74103	0.10274	N
242	2020/9/11	1:00	4.411749	5.753412	3.287664	8.355578	10.78464	6.359557	N
243	2020/9/11	2:00	3.507446	4.828757	2.619857	7.62817	9.513117	6.125762	N
244	2020/9/11	3:00	3.14615	4.931496	1.386983	7.250047	9.969811	4.142457	N
245	2020/9/11	4:00	2.940866	4.263689	0	6.826228	10.88772	0	N
246	2020/9/11	5:00	3.246396	4.520538	2.00342	7.574429	10.01583	5.513097	N
247	2020/9/11	6:00	3.863139	5.291084	2.568488	7.85792	9.746734	6.115646	N
248	2020/9/11	7:00	2.681139	4.006841	1.130135	6.590564	9.205459	1.181504	N
249	2020/9/11	8:00	1.321717	1.952051	0.10274	3.673224	9.015656	0.10274	F
250	2020/9/11	9:00	2.203281	4.674647	0.719177	6.224175	10.99119	0.719177	N
251	#####		2.235271	3.801362	1.181504	7.067527	10.28895	1.181504	N
252	#####		2.458926	4.006841	1.130135	7.099416	9.313297	1.130135	N
253	#####		1.837451	3.082185	0	5.32003	9.110975	0	N
254	#####		1.590487	2.208899	1.027395	6.017224	8.710345	1.130135	N

255 ##### 2. 479138 4. 982866 0. 924656 7. 476576 10. 81017 4. 167461 N
256 ##### 3. 071761 4. 674647 1. 643832 8. 020894 10. 66544 5. 407024 N
257 ##### 3. 395394 6. 061631 0 7. 723425 12. 38873 0 N
258 ##### 2. 496248 4. 520538 1. 284244 7. 341946 10. 00593 5. 155387 N
259 ##### 2. 900698 4. 366429 1. 541093 7. 696423 10. 21168 4. 981309 N
260 ##### 3. 294667 5. 599303 1. 284244 8. 091777 11. 923 4. 959838 N
261 ##### 2. 174655 3. 801362 0. 05137 6. 25597 9. 087566 0. 05137 N
262 ##### 2. 424244 3. 852731 1. 181504 7. 082128 9. 663353 4. 811945 N
263 ##### 2. 449849 4. 10958 0. 976025 6. 979786 9. 514022 4. 27763 N
264 ##### 3. 231595 4. 16095 1. 746572 7. 579602 9. 343148 5. 382459 N
265 2020/9/12 0:00 3. 468944 4. 828757 0 7. 15452 10. 0152 0 N
266 2020/9/12 1:00 3. 378666 4. 828757 1. 643832 7. 634584 9. 917837 5. 393824 N
267 2020/9/12 2:00 4. 131765 5. 342454 2. 928076 8. 113549 10. 1761 6. 015372 N
268 2020/9/12 3:00 2. 412144 4. 16095 1. 284244 6. 641614 8. 936268 4. 451064 N
269 2020/9/12 4:00 2. 503879 3. 595883 0. 05137 6. 228466 8. 636762 0. 05137 N
270 2020/9/12 5:00 2. 673008 4. 21232 1. 284244 6. 706963 9. 301924 4. 685189 N
271 2020/9/12 6:00 3. 929243 4. 931496 2. 928076 7. 459398 9. 205459 5. 63963 N
272 2020/9/12 7:00 3. 785603 4. 982866 1. 695202 7. 788778 9. 597528 4. 944338 N
273 2020/9/12 8:00 2. 166785 4. 623278 0 4. 914362 10. 06428 0 N
274 2020/9/12 9:00 2. 8793 4. 16095 1. 386983 7. 368892 9. 446879 4. 994924 N
275 ##### 2. 315015 3. 698622 1. 386983 6. 57295 9. 362864 4. 609559 N
276 ##### 4. 078116 6. 061631 2. 05479 8. 462792 12. 04796 5. 962627 N
277 ##### 4. 768449 6. 883547 0 9. 12116 12. 56262 0 N
278 ##### 3. 215837 5. 547933 1. 489723 8. 076945 12. 15985 5. 002967 N
279 ##### 2. 243074 3. 852731 1. 130135 6. 941596 9. 412264 4. 750524 N
280 ##### 3. 404488 5. 599303 2. 05479 8. 013454 11. 23874 5. 767832 N
281 ##### 3. 665786 5. 547933 0 7. 983216 11. 41085 0 N
282 ##### 2. 436704 4. 16095 1. 181504 7. 276075 10. 70042 1. 232874 N
283 ##### 2. 637379 4. 10958 1. 232874 7. 394278 9. 874277 5. 086858 N
284 ##### 1. 510118 2. 311639 0. 976025 6. 426817 8. 780307 4. 295278 N
285 ##### 2. 046643 4. 16095 0 6. 093518 9. 951848 0 N
286 ##### 3. 124179 4. 777387 1. 386983 7. 876052 10. 73175 1. 438353 N
287 ##### 3. 437733 5. 188345 1. 695202 7. 713059 10. 35819 5. 458365 N
288 ##### 3. 27665 4. 828757 2. 05479 7. 737751 9. 842051 5. 993137 N
289 2020/9/13 0:00 2. 585557 4. 417799 0. 05137 6. 376549 9. 81733 0. 05137 N
290 2020/9/13 1:00 2. 845661 3. 647252 1. 746572 7. 18704 8. 773159 5. 3447 N
291 2020/9/13 2:00 3. 29823 4. 674647 1. 952051 7. 405496 9. 701832 5. 466741 N
292 2020/9/13 3:00 3. 269921 4. 520538 2. 05479 7. 153151 9. 482238 5. 030306 N
293 2020/9/13 4:00 2. 931802 4. 21232 0 6. 442888 9. 01203 0 N
294 2020/9/13 5:00 1. 759265 2. 825336 0. 976025 5. 734662 7. 374385 4. 041214 N
295 2020/9/13 6:00 2. 864589 4. 006841 1. 541093 6. 634159 8. 81094 4. 711231 N
296 2020/9/13 7:00 3. 399394 4. 931496 1. 027395 7. 331942 9. 597907 4. 621214 N
297 2020/9/13 8:00 1. 944071 3. 852731 0. 154109 4. 367993 9. 210371 0. 154109 N
298 2020/9/13 9:00 3. 242378 4. 777387 1. 695202 7. 749078 10. 78765 5. 348649 N
299 ##### 2. 667882 4. 520538 1. 130135 7. 544175 10. 61309 1. 181504 N
300 ##### 2. 578934 4. 263689 0. 976025 6. 993362 10. 34933 0. 976025 N
301 ##### 3. 055271 5. 034236 0 6. 849688 10. 53977 0 N
302 ##### 3. 038558 4. 726017 1. 284244 7. 231467 9. 945597 1. 284244 N
303 ##### 1. 90831 3. 390404 1. 027395 5. 991882 8. 610549 1. 027395 N
304 ##### 1. 774023 3. 184925 0. 719177 5. 400699 9. 274157 0. 719177 N
305 ##### 2. 926651 5. 239715 0 6. 911808 10. 69321 0 N

306 ##### 4. 75843 6. 318479 3. 287664 8. 614501 11. 497 6. 467762 N
307 ##### 4. 92233 6. 26711 3. 698622 8. 614275 11. 06251 6. 533843 N
308 ##### 4. 568443 5. 856152 3. 544513 8. 493164 10. 44333 6. 306361 N
309 ##### 4. 420324 6. 421219 0 8. 221875 14. 80131 0 N
310 ##### 5. 284301 7. 397244 3. 801362 9. 569847 13. 37355 6. 905961 N
311 ##### 5. 344646 6. 16437 4. 469168 9. 105135 10. 43683 7. 677099 N
312 ##### 5. 2637 6. 934916 4. 417799 8. 948356 11. 51535 7. 559869 N
313 2020/9/14 0:00 4. 335154 6. 061631 0. 05137 7. 387058 10. 46075 0. 05137 N
314 2020/9/14 1:00 4. 683675 6. 421219 3. 595883 8. 685809 11. 30781 6. 27808 N
315 2020/9/14 2:00 4. 513903 5. 907521 3. 184925 8. 465362 10. 81999 6. 030626 N
316 2020/9/14 3:00 4. 481799 5. 804782 3. 544513 8. 062007 10. 73717 6. 593902 N
317 2020/9/14 4:00 4. 222105 4. 982866 0 7. 299668 10. 25678 0 N
318 2020/9/14 5:00 4. 303277 4. 828757 3. 801362 7. 593707 8. 493132 6. 673236 N
319 2020/9/14 6:00 4. 30025 5. 342454 3. 287664 7. 807031 9. 904608 6. 240989 N
320 2020/9/14 7:00 2. 746215 4. 828757 0. 616437 6. 383464 9. 597907 0. 616437 N
321 2020/9/14 8:00 1. 268242 2. 568488 0 3. 55967 7. 57651 0 N
322 2020/9/14 9:00 2. 615127 4. 366429 1. 130135 7. 059221 9. 970784 1. 130135 N
323 ##### 2. 096436 3. 339034 0. 924656 6. 595566 8. 936004 1. 232874 N
324 ##### 2. 761078 4. 366429 1. 181504 7. 362224 9. 870413 5. 056029 N
325 ##### 2. 292051 4. 520538 0. 154109 6. 302203 9. 8502 0. 154109 N
326 ##### 2. 049895 3. 082185 0. 976025 6. 538177 8. 409372 4. 443692 N
327 ##### 2. 532828 4. 21232 1. 284244 6. 902292 9. 618344 4. 959838 N
328 ##### 4. 144348 6. 061631 2. 00342 8. 62409 11. 76716 6. 198962 N
329 ##### 3. 406389 5. 496563 0 7. 806175 11. 8047 0 N
330 ##### 4. 007033 5. 599303 2. 00342 8. 703445 11. 24649 5. 920398 N
331 ##### 4. 564744 6. 369849 2. 517118 9. 324948 12. 17268 6. 41406 N
332 ##### 4. 216726 5. 907521 1. 900681 8. 786636 11. 76964 6. 345045 N
333 ##### 4. 083976 5. 547933 0. 154109 7. 817165 11. 12567 0. 154109 N
334 ##### 4. 60354 5. 856152 3. 390404 8. 26115 10. 87809 5. 989356 N
335 ##### 4. 729946 6. 010261 3. 698622 8. 048203 10. 03203 6. 173557 N
336 ##### 4. 512952 6. 010261 3. 801362 7. 599484 10. 0751 6. 636828 N
337 2020/9/15 0:00 4. 202723 4. 931496 0. 10274 7. 205413 10. 80233 0. 10274 N
338 2020/9/15 1:00 4. 296771 5. 702042 3. 030815 8. 058126 10. 50376 5. 564776 N
339 2020/9/15 2:00 4. 348935 5. 856152 3. 287664 7. 91506 10. 58739 6. 036671 N
340 2020/9/15 3:00 4. 267836 5. 445194 3. 082185 7. 46145 9. 529089 5. 603973 N
341 2020/9/15 4:00 4. 004544 4. 777387 0. 359588 6. 901565 8. 590556 0. 359588 N
342 2020/9/15 5:00 4. 308224 4. 828757 3. 698622 7. 435309 8. 352444 6. 422413 N
343 2020/9/15 6:00 4. 249526 4. 777387 3. 647252 7. 402185 9. 318907 6. 303893 N
344 2020/9/15 7:00 4. 348819 5. 599303 3. 184925 7. 850573 10. 00993 5. 975068 N
345 2020/9/15 8:00 3. 987547 5. 547933 0 7. 214198 9. 918093 0 N
346 2020/9/15 9:00 4. 251046 5. 085605 3. 030815 7. 936701 9. 713553 6. 080467 N
347 ##### 5. 123258 6. 318479 3. 852731 9. 261122 11. 69702 6. 774033 N
348 ##### 3. 973906 5. 445194 2. 311639 7. 603661 10. 27957 5. 272985 N
349 ##### 4. 034258 5. 753412 0 7. 36775 10. 44138 0 N
350 ##### 4. 754457 6. 883547 3. 339034 8. 98316 12. 09345 6. 241909 N
351 ##### 4. 528095 5. 547933 3. 595883 8. 542595 10. 80641 6. 422834 N
352 ##### 4. 603993 6. 16437 2. 722597 8. 434059 11. 10876 6. 382691 N
353 ##### 4. 64716 6. 010261 0 8. 131368 10. 89238 0 N
354 ##### 4. 888408 6. 113 3. 595883 8. 463997 10. 86756 6. 312521 N
355 ##### 4. 658095 5. 856152 3. 339034 8. 547969 10. 72183 6. 145798 N
356 ##### 4. 413592 5. 599303 3. 339034 8. 389707 10. 51435 6. 100682 N

357 ##### 3. 909178 5. 188345 0 7. 013365 9. 564113 0 N
358 ##### 4. 481437 5. 753412 3. 698622 7. 720577 9. 755975 6. 343731 N
359 ##### 4. 48253 5. 599303 3. 544513 7. 809038 9. 482644 6. 346689 N
360 ##### 4. 21898 5. 239715 2. 722597 7. 681688 10. 14127 5. 036017 N
361 2020/9/16 0:00 3. 920503 5. 445194 0 7. 261434 9. 997732 0 N
362 2020/9/16 1:00 4. 059306 5. 753412 2. 773967 7. 888846 10. 68627 5. 628338 N
363 2020/9/16 2:00 4. 426095 5. 342454 3. 184925 7. 907678 10. 02269 6. 051086 N
364 2020/9/16 3:00 4. 427682 5. 599303 3. 852731 7. 771628 9. 993975 6. 732716 N
365 2020/9/16 4:00 4. 121234 5. 753412 0 7. 412216 10. 23641 0 N
366 2020/9/16 5:00 4. 296388 5. 445194 3. 133555 7. 876954 9. 765599 5. 868865 N
367 2020/9/16 6:00 3. 893042 5. 085605 2. 876706 7. 558518 9. 862992 5. 727841 N
368 2020/9/16 7:00 2. 5799 4. 417799 0. 924656 6. 742677 9. 827079 0. 924656 N
369 2020/9/16 8:00 2. 37124 3. 955471 0 5. 497596 10. 89661 0 N
370 2020/9/16 9:00 3. 097969 4. 366429 0. 924656 7. 633367 10. 57912 0. 924656 N
371 ##### 2. 42936 4. 674647 0. 719177 6. 819472 10. 91269 0. 719177 N
372 ##### 2. 908948 4. 366429 0. 719177 7. 784268 11. 37038 0. 719177 N
373 ##### 1. 939064 4. 777387 0 4. 802232 10. 73175 0 N
374 ##### 2. 471582 4. 931496 0. 667807 6. 350214 11. 03394 0. 667807 N
375 ##### 2. 789393 5. 034236 1. 130135 7. 184875 10. 7447 1. 130135 N
376 ##### 4. 203065 5. 291084 2. 773967 9. 17316 11. 85552 7. 516334 N
377 ##### 3. 192047 5. 804782 0 7. 899991 11. 78259 0 N
378 ##### 3. 206925 5. 034236 1. 643832 8. 181431 11. 66059 5. 712608 N
379 ##### 4. 776642 6. 832177 2. 773967 9. 410557 12. 53405 6. 808204 N
380 ##### 4. 500915 6. 16437 3. 082185 9. 348656 12. 17653 6. 686533 N
381 ##### 4. 379422 5. 702042 0. 05137 8. 722812 11. 99967 0. 05137 N
382 ##### 4. 65395 5. 856152 3. 390404 8. 983947 11. 53745 6. 371228 N
383 ##### 4. 944616 6. 16437 3. 441773 9. 05996 11. 24445 6. 345327 N
384 ##### 5. 092683 6. 369849 3. 801362 9. 224055 11. 43306 6. 85474 N
385 2020/9/17 0:00 4. 4909 5. 856152 0 8. 080038 13. 73083 0 N
386 2020/9/17 1:00 4. 337991 5. 547933 3. 287664 8. 680433 11. 32851 6. 437384 N
387 2020/9/17 2:00 4. 46795 6. 318479 3. 133555 8. 621332 11. 75531 6. 009557 N
388 2020/9/17 3:00 4. 081915 5. 702042 3. 030815 7. 779913 10. 90741 5. 99208 N
389 2020/9/17 4:00 3. 872533 5. 239715 0 7. 08355 9. 557163 0 N
390 2020/9/17 5:00 4. 3681 5. 702042 3. 595883 8. 150796 10. 48651 6. 729137 N
391 2020/9/17 6:00 4. 205671 5. 445194 3. 133555 7. 942188 10. 09543 5. 893503 N
392 2020/9/17 7:00 2. 845822 4. 366429 1. 386983 7. 455592 9. 834892 4. 986906 N
393 2020/9/17 8:00 2. 035587 3. 955471 0. 10274 4. 724454 10. 30462 0. 10274 N
394 2020/9/17 9:00 3. 532785 4. 828757 2. 00342 8. 518278 11. 30135 6. 227222 N
395 ##### 2. 282436 4. 16095 0. 821916 6. 602019 11. 10909 0. 821916 N
396 ##### 3. 008777 4. 777387 1. 489723 7. 890031 10. 96449 5. 537118 N
397 ##### 2. 056466 3. 647252 0 6. 178755 9. 668007 0 N
398 ##### 2. 527903 3. 955471 0. 873286 7. 174776 10. 56458 0. 873286 N
399 ##### 3. 367087 5. 445194 1. 181504 8. 138007 11. 13903 1. 181504 N
400 ##### 2. 217591 4. 726017 0. 976025 6. 658005 11. 49419 0. 976025 N
401 ##### 2. 451477 4. 16095 0. 10274 6. 959673 10. 7747 0. 10274 N
402 ##### 3. 202855 4. 982866 1. 900681 7. 991081 11. 22316 6. 230214 N
403 ##### 4. 408738 6. 16437 2. 825336 8. 80833 11. 46659 6. 491994 N
404 ##### 4. 682939 6. 421219 3. 287664 8. 906091 11. 81884 6. 106441 N
405 ##### 4. 119062 5. 907521 0 7. 938066 11. 262 0 N
406 ##### 4. 459142 6. 113 3. 184925 8. 476216 11. 39195 6. 544628 N
407 ##### 4. 341685 4. 777387 3. 801362 7. 81658 8. 567931 6. 850402 N

408 ##### 4. 531149 5. 753412 3. 339034 8. 129494 10. 14775 6. 080842 N
409 2020/9/18 0:00 3. 978208 5. 342454 0 7. 189075 10. 62679 0 N
410 2020/9/18 1:00 3. 803058 5. 085605 2. 568488 7. 597574 9. 905875 5. 183254 N
411 2020/9/18 2:00 4. 00204 5. 085605 2. 722597 7. 777191 9. 831463 5. 330959 N
412 2020/9/18 3:00 3. 735825 5. 188345 2. 619857 7. 289759 10. 04485 5. 197945 N
413 2020/9/18 4:00 3. 761563 4. 417799 0 6. 967917 10. 4072 0 N
414 2020/9/18 5:00 3. 998382 4. 674647 3. 441773 7. 532993 8. 881433 6. 456928 N
415 2020/9/18 6:00 3. 830357 4. 674647 2. 568488 7. 263044 9. 271389 4. 884051 N
416 2020/9/18 7:00 2. 159009 5. 034236 0. 616437 5. 334212 9. 509772 0. 616437 N
417 2020/9/18 8:00 2. 083061 4. 931496 0 5. 910588 11. 27029 0 N
418 2020/9/18 9:00 3. 02738 4. 931496 1. 284244 7. 65776 11. 32283 1. 386983 N
419 ##### 2. 284217 4. 263689 0. 821916 6. 366174 10. 55513 0. 821916 N
420 ##### 3. 387983 6. 010261 1. 643832 8. 73674 13. 31272 5. 912597 N
421 ##### 3. 11162 5. 188345 0 8. 314716 12. 8277 0 N
422 ##### 2. 472755 4. 21232 1. 027395 7. 466177 11. 85376 1. 027395 N
423 ##### 3. 781473 5. 856152 1. 541093 8. 982819 12. 85209 5. 061653 N
424 ##### 3. 260913 6. 318479 1. 489723 8. 522592 13. 34442 5. 497494 N
425 ##### 2. 876534 5. 291084 0. 05137 7. 734353 12. 15985 0. 05137 N
426 ##### 4. 04544 5. 342454 2. 722597 9. 102736 11. 55213 7. 050424 N
427 ##### 6. 219832 8. 527379 3. 904101 11. 39842 14. 93458 8. 036512 N
428 ##### 5. 61849 7. 910942 3. 801362 10. 69082 14. 24478 7. 246851 N
429 ##### 4. 796648 6. 523958 0 9. 069696 12. 39497 0 N
430 ##### 4. 43827 5. 753412 3. 133555 8. 393981 10. 85351 6. 025032 N
431 ##### 4. 574144 5. 804782 3. 544513 8. 34003 10. 43556 6. 545514 N
432 ##### 4. 279231 5. 291084 3. 595883 7. 875512 9. 675125 6. 65684 N
433 2020/9/19 0:00 3. 976655 5. 239715 0. 154109 7. 318651 11. 46005 0. 154109 N
434 2020/9/19 1:00 3. 955218 5. 547933 2. 876706 8. 117577 10. 77829 5. 866628 N
435 2020/9/19 2:00 3. 921195 5. 291084 2. 825336 7. 741687 10. 46075 5. 546672 N
436 2020/9/19 3:00 3. 731654 4. 982866 2. 619857 7. 352772 9. 672114 5. 18417 N
437 2020/9/19 4:00 3. 504915 4. 21232 0 6. 535363 9. 078362 0 N
438 2020/9/19 5:00 3. 696724 4. 10958 3. 184925 6. 992242 7. 774881 6. 040839 N
439 2020/9/19 6:00 3. 625568 4. 10958 3. 030815 6. 838784 7. 671216 5. 782816 N
440 2020/9/19 7:00 2. 415278 4. 006841 0. 976025 6. 335466 8. 896277 0. 976025 N
441 2020/9/19 8:00 1. 671589 4. 520538 0 3. 594761 9. 741227 0 F
442 2020/9/19 9:00 2. 881126 4. 828757 1. 130135 7. 406441 10. 44902 1. 232874 N
443 ##### 2. 539606 4. 263689 1. 027395 7. 49647 10. 30277 4. 584392 N
444 ##### 2. 508885 4. 263689 1. 386983 7. 227104 9. 907475 5. 050017 N
445 ##### 2. 396222 4. 006841 0 6. 582815 9. 434001 0 N
446 ##### 1. 947745 2. 825336 1. 027395 6. 124461 8. 365219 1. 027395 N
447 ##### 2. 505175 4. 21232 1. 386983 7. 26282 10. 4725 4. 947201 N
448 ##### 2. 726489 4. 520538 1. 386983 7. 43332 10. 60315 4. 671944 N
449 ##### 2. 808759 4. 777387 0. 10274 7. 198238 10. 45053 0. 10274 N
450 ##### 3. 788448 5. 291084 1. 695202 8. 535832 11. 02062 5. 166329 N
451 ##### 4. 758305 6. 626698 3. 390404 9. 126823 11. 68803 6. 455048 N
452 ##### 4. 909713 6. 421219 3. 698622 9. 12979 11. 78978 6. 807653 N
453 ##### 4. 442421 6. 26711 0. 359588 8. 314074 11. 58278 0. 359588 N
454 ##### 4. 807069 6. 986286 3. 390404 8. 923987 12. 8589 6. 530098 N
455 ##### 4. 91795 5. 445194 4. 469168 8. 801254 9. 695734 7. 983203 N
456 ##### 4. 904712 5. 496563 4. 417799 8. 841385 9. 897349 7. 993432 N
457 2020/9/20 0:00 4. 618524 6. 26711 0. 05137 8. 341918 11. 46922 0. 05137 N
458 2020/9/20 1:00 4. 138769 5. 445194 3. 133555 8. 364935 10. 68059 6. 160821 N

459 2020/9/20 2:00 4.168127 5.753412 3.030815 8.221858 11.0434 6.050825 N
460 2020/9/20 3:00 4.050265 5.445194 2.876706 7.952554 10.48825 5.805245 N
461 2020/9/20 4:00 3.923367 5.188345 0 7.24485 9.74991 0 N
462 2020/9/20 5:00 4.13362 4.674647 3.595883 7.746339 8.776391 6.740399 N
463 2020/9/20 6:00 3.982343 4.777387 3.133555 7.576772 9.250185 6.251585 N
464 2020/9/20 7:00 2.604678 4.520538 1.027395 6.369662 10.52053 1.027395 N
465 2020/9/20 8:00 2.978142 4.520538 0 7.291635 11.39928 0 N
466 2020/9/20 9:00 3.874843 5.547933 1.695202 9.120756 12.0407 5.998818 N
467 ##### 3.733421 5.496563 2.05479 9.306556 12.48058 6.672772 N
468 ##### 3.213787 4.623278 1.232874 8.306704 11.75577 1.232874 N
469 ##### 2.32034 4.263689 0.05137 6.803415 10.66169 0.05137 N
470 ##### 1.766486 3.133555 0.873286 3.988256 9.424637 0.873286 F
471 ##### 2.923864 5.188345 0.924656 7.95994 11.44841 0.924656 N
472 ##### 3.161308 5.239715 1.489723 8.249698 12.02557 1.541093 N
473 ##### 2.580989 4.828757 0.154109 6.935097 10.9983 0.154109 N
474 ##### 3.073261 4.469168 1.489723 8.06996 10.75289 5.497494 N
475 ##### 4.128688 6.061631 2.722597 8.902834 11.40222 7.05219 N
476 ##### 4.644887 5.753412 3.390404 9.225258 11.63734 6.64436 N
477 ##### 4.488407 6.26711 0.410958 8.533207 12.3508 0.410958 N
478 ##### 5.06669 6.369849 3.698622 9.340566 11.85376 7.222264 N
479 ##### 5.287147 5.804782 4.623278 9.421749 10.41005 8.225688 N
480 ##### 4.685935 5.702042 0.05137 8.527075 11.64499 0.05137 N
481 2020/9/21 0:00 4.174038 5.496563 0 7.58652 12.21048 0 N
482 2020/9/21 1:00 4.409351 5.753412 3.133555 8.557532 10.97353 5.943406 N
483 2020/9/21 2:00 4.172192 5.753412 3.082185 8.044789 10.91248 6.019263 N
484 2020/9/21 3:00 4.181608 5.291084 3.184925 8.018298 10.01862 6.160821 N
485 2020/9/21 4:00 4.004933 4.828757 0.308219 7.337423 10.13059 0.308219 N
486 2020/9/21 5:00 3.982329 4.520538 1.027395 7.573865 8.480741 1.027395 N
487 2020/9/21 6:00 3.425497 4.623278 0.205479 7.405775 10.19305 0.205479 N
488 2020/9/21 7:00 2.830062 4.777387 1.489723 7.588813 10.82442 5.305213 N
489 2020/9/21 8:00 1.969911 3.339034 0.308219 5.435571 9.022238 0.308219 N
490 2020/9/21 9:00 2.362112 4.10958 1.130135 6.341894 10.34786 1.130135 N
491 ##### 2.595769 4.469168 1.232874 7.152137 10.88923 1.232874 N
492 ##### 2.648237 4.469168 1.386983 7.658175 10.9082 5.356625 N
493 ##### 2.410724 4.006841 0 6.794721 9.885588 0 N
494 ##### 2.021345 3.339034 1.181504 6.792643 9.15123 1.438353 N
495 ##### 2.784975 4.263689 1.489723 7.474043 9.846045 5.649832 N
496 ##### 2.634862 4.777387 1.489723 7.315845 10.51569 5.056029 N
497 ##### 2.867933 4.726017 0.154109 7.327575 10.67165 0.154109 N
498 ##### 3.835143 5.445194 2.05479 8.697296 11.48452 6.299356 N
499 ##### 4.420885 5.702042 2.517118 8.931727 11.51858 6.797802 N
500 ##### 4.813354 6.26711 3.082185 9.367521 12.08118 6.904094 N
501 ##### 4.403892 6.318479 0.205479 8.473568 12.33949 0.205479 N
502 ##### 4.270851 5.599303 3.339034 8.141005 10.59973 6.464508 N
503 ##### 4.553367 5.702042 3.647252 8.191801 10.1936 6.593902 N
504 ##### 4.49339 5.753412 3.904101 8.105824 10.17178 7.105256 N
505 2020/9/22 0:00 3.95308 4.777387 0.308219 7.112737 8.771595 0.308219 N
506 2020/9/22 1:00 4.262963 5.702042 3.184925 8.416886 10.63495 6.310512 N
507 2020/9/22 2:00 4.092334 5.239715 3.082185 7.791786 9.854711 5.977571 N
508 2020/9/22 3:00 3.930956 4.982866 3.082185 7.427593 9.224479 5.926261 N
509 2020/9/22 4:00 3.465186 4.263689 0 6.342905 8.247898 0 N

510 2020/9/22 5:00 3.963876 4.982866 0.10274 7.504144 10.75404 0.10274 N
511 2020/9/22 6:00 3.443416 4.674647 0.05137 6.591232 10.78077 0.05137 N
512 2020/9/22 7:00 3.016513 4.520538 1.746572 7.48104 9.795821 5.10817 N
513 2020/9/22 8:00 3.082194 5.239715 0.359588 7.714509 12.0831 0.359588 N
514 2020/9/22 9:00 3.572349 4.777387 1.952051 8.985404 12.0983 6.638552 N
515 ##### 3.883565 5.188345 1.900681 8.986102 11.68865 5.375663 N
516 ##### 4.548089 6.010261 3.287664 9.823424 12.16168 7.289391 N
517 ##### 3.826855 5.804782 0.05137 8.43847 12.18228 0.05137 N
518 ##### 3.676569 5.599303 2.00342 8.810802 12.0946 6.366154 N
519 ##### 4.409296 5.702042 2.619857 9.247294 11.77196 6.506076 N
520 ##### 4.448554 6.369849 3.647252 9.47742 12.36435 7.498181 N
521 ##### 5.093717 6.832177 0.10274 9.740842 13.37769 0.10274 N
522 ##### 4.22246 5.856152 1.952051 9.440189 12.64611 6.374042 N
523 ##### 3.507606 5.291084 2.00342 8.270389 11.11823 6.119063 N
524 ##### 4.755722 6.883547 2.465748 9.47522 12.70048 6.591021 N
525 ##### 4.753555 6.986286 0.10274 8.825053 12.81677 0.10274 N
526 ##### 4.619645 5.753412 3.184925 8.722486 11.27528 6.274609 N
527 ##### 4.435653 4.828757 3.698622 8.22186 8.961404 6.875447 N
528 ##### 3.75492 4.931496 0.308219 7.136202 10.84747 0.308219 N
529 2020/9/23 0:00 3.515964 5.085605 0.10274 6.520547 11.4444 0.10274 N
530 2020/9/23 1:00 4.618949 5.856152 3.339034 8.571512 10.77878 6.909853 N
531 2020/9/23 2:00 4.566211 5.907521 3.287664 8.600335 11.2406 6.420547 N
532 2020/9/23 3:00 4.378889 5.753412 3.184925 8.331018 11.09092 6.097633 N
533 2020/9/23 4:00 3.764076 4.828757 0 6.966202 10.07407 0 N
534 2020/9/23 5:00 2.773067 4.982866 0 5.427241 11.21069 0 N
535 2020/9/23 6:00 2.51677 4.828757 0.10274 4.991922 10.68059 0.10274 N
536 2020/9/23 7:00 3.970685 5.034236 2.260269 8.271043 11.20241 5.625558 N
537 2020/9/23 8:00 2.747969 4.469168 0.10274 6.916731 10.4497 0.10274 N
538 2020/9/23 9:00 2.250274 3.544513 1.027395 6.802763 9.441497 1.027395 N
539 ##### 2.245524 3.801362 1.284244 6.665348 9.306065 1.284244 N
540 ##### 2.933956 4.21232 1.643832 7.690908 10.72558 5.286919 N
541 ##### 2.395599 4.006841 0.05137 6.348534 10.02738 0.05137 N
542 ##### 2.207179 3.287664 1.438353 7.108048 9.261025 5.230375 N
543 ##### 3.202259 4.674647 2.00342 7.844307 10.851 5.783069 N
544 ##### 3.510602 4.931496 2.10616 7.990273 10.23384 5.727378 N
545 ##### 3.302778 4.674647 0 7.242607 10.26542 0 N
546 ##### 3.46709 4.726017 2.465748 7.794135 10.47133 6.233945 N
547 ##### 3.901402 5.445194 2.773967 8.601586 11.06827 6.708014 N
548 ##### 4.463819 5.907521 3.339034 8.507849 11.27159 6.253709 N
549 ##### 4.197532 5.599303 0.154109 7.68159 13.65596 0.154109 N
550 ##### 4.730209 6.061631 3.441773 8.559969 10.84509 6.329698 N
551 ##### 3.182524 4.931496 0 6.204351 10.91627 0 N
552 ##### 3.30896 4.982866 0.10274 6.374435 12.58559 0.10274 N
553 2020/9/24 0:00 2.994579 4.777387 0 5.736496 11.4368 0 N
554 2020/9/24 1:00 4.227273 5.445194 3.030815 8.075198 10.30172 5.802586 N
555 2020/9/24 2:00 4.363305 5.599303 3.339034 8.085499 10.34002 6.238061 N
556 2020/9/24 3:00 4.2842 5.239715 3.287664 7.914853 9.612814 6.176247 N
557 2020/9/24 4:00 3.113387 4.520538 0.10274 5.851349 11.08557 0.10274 N
558 2020/9/24 5:00 3.556239 4.931496 0 6.748249 11.52988 0 N
559 2020/9/24 6:00 3.937286 5.496563 0.10274 7.288875 9.921275 0.10274 N
560 2020/9/24 7:00 3.848129 5.291084 2.260269 8.207932 10.54534 5.406575 N

561 2020/9/24 8:00 1. 761078 4. 931496 0. 10274 5. 645646 10. 64215 0. 10274 N
562 2020/9/24 9:00 1. 470317 2. 311639 0. 924656 4. 193207 8. 710345 0. 924656 N
563 ##### 1. 940037 3. 339034 0. 924656 5. 760795 9. 186774 0. 924656 N
564 ##### 2. 239871 3. 801362 1. 027395 6. 296483 9. 546402 1. 027395 N
565 ##### 2. 029927 3. 647252 0. 205479 5. 883381 9. 356277 0. 205479 N
566 ##### 1. 594699 3. 184925 0. 873286 3. 697173 8. 764411 0. 873286 F
567 ##### 3. 21433 5. 085605 0. 873286 7. 728277 11. 11593 0. 873286 N
568 ##### 2. 927874 4. 726017 1. 232874 7. 763756 10. 75073 4. 769668 N
569 ##### 2. 599731 4. 931496 0. 10274 6. 880006 11. 2605 0. 10274 N
570 ##### 3. 154372 4. 674647 1. 695202 8. 133393 10. 86831 5. 715808 N
571 ##### 3. 998509 6. 061631 2. 10616 9. 061275 12. 41138 6. 199472 N
572 ##### 4. 839353 6. 061631 3. 647252 9. 707687 11. 99475 7. 093248 N
573 ##### 4. 478422 6. 575328 0. 308219 8. 393031 12. 12242 0. 308219 N
574 ##### 4. 531505 6. 061631 3. 595883 8. 505732 11. 36239 6. 643876 N
575 ##### 5. 029493 6. 421219 4. 10958 9. 049748 11. 35243 7. 411803 N
576 ##### 4. 569613 6. 26711 3. 801362 8. 323043 11. 41327 7. 008271 N
577 2020/9/25 0:00 4. 016685 5. 239715 0. 205479 7. 26607 11. 38265 0. 205479 N
578 2020/9/25 1:00 4. 393148 5. 856152 3. 082185 8. 602731 11. 27926 5. 951806 N
579 2020/9/25 2:00 4. 449527 6. 113 3. 184925 8. 481707 11. 69353 6. 176823 N
580 2020/9/25 3:00 4. 38078 5. 496563 3. 390404 8. 279861 10. 42532 6. 371228 N
581 2020/9/25 4:00 3. 558256 4. 520538 0 6. 740341 9. 638194 0 N
582 2020/9/25 5:00 4. 213282 5. 445194 3. 544513 7. 816712 9. 981369 6. 660829 N
583 2020/9/25 6:00 3. 969594 5. 034236 3. 287664 7. 475411 10. 01482 6. 219905 N
584 2020/9/25 7:00 2. 472298 5. 085605 0. 873286 6. 320854 10. 36557 0. 873286 N
585 2020/9/25 8:00 1. 391709 3. 801362 0 2. 997553 10. 58446 0 F
586 2020/9/25 9:00 2. 721647 4. 366429 0. 616437 6. 99007 11. 45293 0. 616437 N
587 ##### 3. 770179 5. 188345 2. 10616 8. 901817 11. 6402 6. 147664 N
588 ##### 3. 895859 5. 702042 1. 438353 8. 889216 12. 00029 5. 739413 N
589 ##### 2. 029265 4. 982866 0. 154109 5. 076514 11. 70608 0. 154109 N
590 ##### 1. 828232 4. 263689 0. 616437 4. 055034 9. 912747 0. 616437 F
591 ##### 3. 094293 5. 239715 1. 489723 8. 354485 11. 68029 5. 173611 N
592 ##### 2. 761993 4. 982866 1. 232874 7. 897178 11. 40972 5. 451626 N
593 ##### 2. 343884 4. 417799 0. 05137 6. 606508 10. 42649 0. 05137 N
594 ##### 2. 919029 5. 085605 1. 027395 7. 658629 12. 226 1. 027395 N
595 ##### 3. 901979 5. 804782 2. 00342 8. 970407 12. 34825 5. 560919 N
596 ##### 4. 703319 6. 16437 3. 441773 9. 841968 12. 70164 6. 883547 N
597 ##### 4. 533237 6. 369849 0. 154109 8. 800059 12. 63576 0. 154109 N
598 ##### 4. 990971 7. 089026 3. 544513 9. 445236 13. 22183 7. 004154 N
599 ##### 5. 064087 6. 729437 4. 16095 9. 190531 12. 25524 7. 602388 N
600 ##### 4. 954193 6. 369849 3. 955471 8. 971272 11. 36929 7. 221071 N
601 2020/9/26 0:00 4. 256665 5. 907521 0 7. 74884 10. 70619 0 N
602 2020/9/26 1:00 4. 558048 6. 113 3. 390404 9. 170966 11. 65372 6. 762693 N
603 2020/9/26 2:00 4. 245514 6. 16437 3. 184925 8. 233161 11. 70352 6. 225332 N
604 2020/9/26 3:00 4. 085855 5. 239715 3. 133555 7. 919676 10. 33183 6. 082038 N
605 2020/9/26 4:00 3. 829582 4. 674647 0 7. 133144 8. 902127 0 N
606 2020/9/26 5:00 3. 75397 4. 623278 0 7. 227177 9. 052988 0 N
607 2020/9/26 6:00 4. 096218 5. 085605 2. 517118 8. 182247 10. 56291 6. 049725 N
608 2020/9/26 7:00 2. 120035 3. 801362 0. 976025 5. 924838 9. 632409 0. 976025 N
609 2020/9/26 8:00 1. 68199 4. 263689 0 3. 756087 10. 83306 0 F
610 2020/9/26 9:00 2. 10736 4. 263689 0. 873286 6. 192324 10. 68307 0. 873286 N
611 ##### 2. 960056 5. 496563 1. 027395 7. 758706 12. 9896 1. 027395 N

612 ##### 3. 065535 5. 239715 1. 130135 8. 328792 12. 03094 4. 619528 N
613 ##### 2. 191629 4. 469168 0 6. 027541 11. 16047 0 N
614 ##### 2. 044423 3. 647252 0. 873286 5. 536334 10. 23158 0. 873286 N
615 ##### 3. 174584 6. 421219 1. 643832 8. 650312 13. 56318 5. 656196 N
616 ##### 2. 584964 4. 931496 1. 284244 7. 833349 11. 8052 1. 489723 N
617 ##### 3. 305839 5. 239715 0. 154109 8. 431595 11. 8675 0. 154109 N
618 ##### 4. 101641 5. 753412 1. 952051 9. 992735 12. 72225 6. 973833 N
619 ##### 5. 180542 7. 499984 2. 208899 10. 55585 14. 12949 6. 618304 N
620 ##### 5. 296253 6. 934916 3. 904101 10. 48082 13. 61456 7. 281587 N
621 ##### 5. 097411 7. 089026 0 9. 79308 13. 53744 0 N
622 ##### 5. 325074 7. 654093 3. 647252 10. 09181 14. 22836 7. 085729 N
623 ##### 4. 99965 6. 421219 4. 16095 9. 002824 11. 47012 7. 54088 N
624 ##### 5. 115266 6. 421219 4. 006841 9. 208181 11. 39741 7. 320818 N
625 2020/9/27 0:00 4. 941038 6. 421219 0. 10274 8. 800845 11. 40565 0. 10274 N
626 2020/9/27 1:00 4. 924776 6. 523958 3. 390404 9. 722812 12. 57631 6. 860437 N
627 2020/9/27 2:00 4. 697522 6. 626698 3. 390404 9. 099549 12. 56884 6. 75067 N
628 2020/9/27 3:00 4. 81775 6. 575328 3. 184925 9. 23329 12. 43981 6. 166146 N
629 2020/9/27 4:00 4. 051217 4. 777387 0. 10274 7. 435778 9. 429408 0. 10274 N
630 2020/9/27 5:00 4. 481145 6. 010261 3. 544513 8. 299439 10. 97228 6. 728567 N
631 2020/9/27 6:00 4. 48343 5. 547933 3. 852731 8. 307581 10. 0708 7. 150056 N
632 2020/9/27 7:00 2. 960022 4. 982866 0. 976025 7. 656631 11. 2812 0. 976025 N
633 2020/9/27 8:00 1. 189315 2. 722597 0 2. 281259 8. 276838 0 F
634 2020/9/27 9:00 2. 797252 4. 469168 1. 181504 7. 565125 11. 84744 1. 181504 N
635 ##### 2. 648643 5. 547933 1. 027395 6. 992004 12. 32874 1. 027395 N
636 ##### 2. 587908 4. 828757 0. 924656 7. 087993 11. 55819 0. 924656 N
637 ##### 2. 030354 4. 726017 0. 05137 5. 161123 11. 87212 0. 05137 N
638 ##### 1. 127986 1. 695202 0. 462328 1. 127986 1. 695202 0. 462328 F
639 ##### 2. 228897 4. 828757 0. 616437 5. 076731 11. 33884 0. 616437 N
640 ##### 2. 558749 4. 469168 1. 181504 7. 51257 10. 64215 1. 181504 N
641 ##### 2. 641556 4. 674647 0. 05137 6. 76461 11. 79412 0. 05137 N
642 ##### 3. 175446 5. 445194 1. 232874 7. 986213 12. 63397 1. 232874 N
643 ##### 4. 510271 6. 934916 2. 517118 9. 559846 13. 54334 6. 867654 N
644 ##### 4. 957265 6. 369849 3. 647252 9. 991056 12. 86947 6. 967967 N
645 ##### 4. 615878 6. 26711 0. 10274 9. 000007 12. 77373 0. 10274 N
646 ##### 5. 09419 6. 421219 3. 647252 9. 89956 12. 93483 6. 888571 N
647 ##### 5. 516687 7. 089026 4. 417799 9. 874054 13. 00526 7. 983203 N
648 ##### 5. 671522 7. 191765 4. 623278 10. 02643 12. 43981 8. 251906 N
649 2020/9/28 0:00 4. 740194 6. 883547 0. 10274 8. 569131 11. 93467 0. 10274 N
650 2020/9/28 1:00 4. 937873 7. 243135 3. 595883 9. 692649 13. 46442 6. 876974 N
651 2020/9/28 2:00 5. 049396 7. 140395 3. 595883 9. 650149 13. 27343 6. 961778 N
652 2020/9/28 3:00 5. 060023 6. 986286 3. 647252 9. 549932 13. 16172 6. 935352 N
653 2020/9/28 4:00 4. 532163 5. 291084 0. 05137 8. 129816 10. 47839 0. 05137 N
654 2020/9/28 5:00 4. 782874 5. 291084 4. 263689 8. 718467 9. 58902 7. 75846 N
655 2020/9/28 6:00 4. 794173 6. 369849 3. 904101 8. 860314 12. 2057 7. 40824 N
656 2020/9/28 7:00 3. 887112 6. 16437 1. 438353 8. 75007 12. 31079 4. 589616 N
657 2020/9/28 8:00 1. 33269 4. 623278 0 2. 778356 11. 31819 0 F
658 2020/9/28 9:00 3. 545006 5. 856152 1. 797941 8. 725094 12. 72281 5. 943922 N
659 ##### 2. 938026 5. 342454 0. 976025 7. 386449 12. 29001 0. 976025 N
660 ##### 3. 89377 5. 445194 2. 10616 8. 789926 12. 16075 6. 077083 N
661 ##### 2. 943818 4. 982866 0 7. 407675 11. 6402 0 N
662 ##### 2. 483242 4. 366429 0. 924656 7. 198245 10. 55103 0. 924656 N

663 ##### 4. 164164 6. 26711 1. 541093 8. 910523 12. 16436 4. 889585 N
664 ##### 3. 95487 6. 113 2. 208899 8. 858546 12. 5625 6. 281641 N
665 ##### 2. 491867 5. 188345 0 6. 680648 11. 95831 0 N
666 ##### 3. 500252 5. 804782 1. 489723 8. 49448 12. 22059 1. 695202 N
667 ##### 4. 891411 8. 578748 1. 900681 10. 36818 15. 96046 6. 234557 N
668 ##### 5. 73566 7. 397244 3. 441773 11. 00622 14. 04223 7. 621644 N
669 ##### 5. 229582 7. 448614 0 9. 697858 13. 61754 0 N
670 ##### 5. 545704 7. 705463 3. 904101 10. 21372 13. 94203 7. 423757 N
671 ##### 5. 381267 7. 602723 3. 955471 9. 680093 13. 60232 7. 191765 N
672 ##### 5. 162402 6. 678068 4. 10958 9. 342074 12. 2057 7. 40584 N
673 2020/9/29 0:00 4. 730865 6. 626698 0 8. 497178 12. 94518 0 N
674 2020/9/29 1:00 4. 762267 5. 907521 3. 595883 9. 641612 12. 25264 6. 83669 N
675 2020/9/29 2:00 4. 779942 6. 883547 3. 287664 9. 567847 13. 05601 6. 914899 N
676 2020/9/29 3:00 4. 716627 6. 523958 3. 339034 9. 125261 12. 61975 6. 552635 N
677 2020/9/29 4:00 4. 406409 6. 113 0 8. 044606 11. 68507 0 N
678 2020/9/29 5:00 4. 506152 6. 16437 3. 595883 8. 612791 12. 25216 6. 808772 N
679 2020/9/29 6:00 4. 629835 5. 804782 3. 904101 8. 835626 12. 26952 7. 423757 N
680 2020/9/29 7:00 3. 352924 5. 907521 0. 821916 7. 573851 12. 18494 0. 821916 N
681 2020/9/29 8:00 2. 098311 4. 366429 0 5. 942371 10. 86386 0 N
682 2020/9/29 9:00 2. 875843 5. 291084 1. 181504 7. 820955 12. 00813 1. 181504 N
683 ##### 4. 079187 5. 291084 2. 722597 9. 371157 11. 76964 7. 172275 N
684 ##### 3. 180137 5. 085605 1. 181504 7. 96224 12. 69135 1. 181504 N
685 ##### 2. 490714 4. 417799 0 6. 837384 10. 92827 0 N
686 ##### 3. 09982 5. 291084 1. 284244 8. 231367 12. 50467 1. 284244 N
687 ##### 4. 024757 5. 804782 2. 05479 9. 292519 12. 63626 6. 565455 N
688 ##### 2. 307536 3. 955471 1. 181504 7. 419166 10. 49152 1. 284244 N
689 ##### 1. 725931 3. 698622 0 4. 261019 10. 13628 0 N
690 ##### 2. 69754 4. 10958 1. 284244 7. 858923 10. 37628 4. 770657 N
691 ##### 2. 974143 4. 674647 1. 232874 8. 145968 12. 14106 1. 386983 N
692 ##### 4. 216679 5. 856152 2. 568488 9. 343096 12. 30561 6. 636494 N
693 ##### 4. 434557 6. 010261 0. 05137 9. 005088 14. 15154 0. 05137 N
694 ##### 4. 585887 6. 010261 3. 082185 9. 128579 12. 15071 6. 482718 N
695 ##### 4. 642312 5. 856152 3. 441773 8. 797467 11. 17358 6. 555759 N
696 ##### 4. 389179 5. 702042 3. 647252 8. 475472 10. 83829 7. 148329 N
697 2020/9/30 0:00 4. 252914 6. 16437 0 8. 117984 13. 30269 0 N

氧量均值(氧量最大 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	
13.28631	15.71875	12.6875	13.28631	15.71875	12.6875 N	5.320247	7.22
13.56423	16.125	12.6875	13.56423	16.125	12.6875 N	6.446736	11.07
15.00588	16.15	13.9875	15.00588	16.15	13.9875 N	9.619444	11.86
15.94901	16.9875	15.04375	15.94901	16.9875	15.04375 N	11.03106	12.9
14.46382	18.35625	12.975	14.46382	18.35625	12.975 N	7.962325	11.61
14.48498	16.0875	12.84375	14.48498	16.0875	12.84375 N	8.016226	11.6
12.85761	13.29375	12.5375	12.85761	13.29375	12.5375 N	4.219388	5.98
13.88495	17.53125	12.75	13.88495	17.53125	12.75 N	6.839706	12.96
16.36196	19.36875	14.1875	16.36196	19.36875	14.1875 F	11.70488	13.41
16.89083	17.63125	15.63125	16.89083	17.63125	15.63125 F	12.95473	13.42
16.98707	17.81875	16.65	16.98707	17.81875	16.65 F	13.01413	13.12
15.17762	17.39375	12.54375	15.17762	17.39375	12.54375 N	9.392571	13.12
13.17079	16.725	12.3375	13.17079	16.725	12.3375 N	5.286524	8.71
14.4707	15.79375	12.86875	14.4707	15.79375	12.86875 N	8.828875	12.33
16.04545	17.1	13.33125	16.04545	17.1	13.33125 F	11.83161	13.24
15.19224	16.9	13.4	15.19224	16.9	13.4 N	10.12124	13.11
15.22569	18.39375	13.69375	15.22569	18.39375	13.69375 N	9.394839	12.23
13.61098	14.875	12.65	13.61098	14.875	12.65 N	6.394545	9.8
13.11932	13.85	12.58125	13.11932	13.85	12.58125 N	5.291909	7.5
14.12904	16.64375	12.8625	14.12904	16.64375	12.8625 N	8.028102	12.27
16.60575	19.375	15.2125	16.60575	19.375	15.2125 F	12.14364	13.63
15.80122	17.29375	14.13125	15.80122	17.29375	14.13125 N	10.88831	13.45
16.22497	17.63125	14.2625	16.22497	17.63125	14.2625 F	11.16986	13.39
13.84365	15	13.20625	13.84365	15	13.20625 N	6.689727	9.43
13.19255	15.95	12.7875	13.19255	15.95	12.7875 N	4.62477	7.01
13.73511	14.575	12.90625	13.73511	14.575	12.90625 N	6.680573	8.97
13.95989	15.675	13.04375	13.95989	15.675	13.04375 N	7.170022	10.71
15.17406	16.86875	14.08125	15.17406	16.86875	14.08125 N	9.649623	12.33
15.01499	17.59375	13.20625	15.01499	17.59375	13.20625 N	8.518117	11.65
13.74881	14.30625	13.14375	13.74881	14.30625	13.14375 N	6.213276	7.91
12.85411	13.29375	12.73125	12.85411	13.29375	12.73125 N	3.085728	4.37
13.05495	13.81875	12.75	13.05495	13.81875	12.75 N	4.169763	7.5
13.18494	15.65	12.70625	13.18494	15.65	12.70625 N	4.450131	9.07
13.22075	14.55	12.6875	13.22075	14.55	12.6875 N	4.847558	8.62
12.84043	13.7375	12.09375	12.84043	13.7375	12.09375 N	3.940092	6.68
12.86021	13.8125	12.475	12.86021	13.8125	12.475 N	4.006725	6.68
12.83345	15.4125	12.275	12.83345	15.4125	12.275 N	3.977836	6.76
12.92391	14.25	12.3375	12.92391	14.25	12.3375 N	4.932774	7.84
12.6853	13.40625	12.3625	12.6853	13.40625	12.3625 N	4.433409	7.04
12.86249	13.925	12.1625	12.86249	13.925	12.1625 N	4.125252	7.81
12.76693	15.4125	12.39375	12.76693	15.4125	12.39375 N	3.612658	6.54
12.69692	13.29375	12.2875	12.69692	13.29375	12.2875 N	4.12261	6.7
12.88037	13.1625	12.63125	12.88037	13.1625	12.63125 N	4.898856	6.33
13.01602	13.60625	12.7375	13.01602	13.60625	12.7375 N	5.036495	7.05
12.77827	15.43125	12.5375	12.77827	15.43125	12.5375 N	3.240601	5.05
12.67624	12.7875	12.28125	12.67624	12.7875	12.28125 N	3.195098	3.76
13.48633	21.0125	12.64375	13.48633	21.0125	12.64375 N	3.488453	13.62
12.68159	12.84375	12.55	12.68159	12.84375	12.55 N	3.410314	4.72
13.00888	16.05625	12.675	13.00888	16.05625	12.675 N	4.115122	5.43
13.09908	13.40625	12.875	13.09908	13.40625	12.875 N	4.570444	6.41

12. 934	13. 4875	12. 6875	12. 934	13. 4875	12. 6875 N	3. 860414	5. 77
12. 84542	12. 94375	12. 6375	12. 84542	12. 94375	12. 6375 N	3. 459065	4. 57
13. 00551	15. 6375	12. 7875	13. 00551	15. 6375	12. 7875 N	3. 547906	4. 14
15. 58035	21. 05	12. 71875	15. 58035	21. 05	12. 71875 N	3. 079457	14. 04
13. 43982	21. 00625	12. 55	13. 43982	21. 00625	12. 55 N	3. 528899	13. 57
13. 6181	15. 59375	12. 51875	13. 6181	15. 59375	12. 51875 N	5. 800324	10. 68
16. 53678	19. 30625	14. 05625	16. 53678	19. 30625	14. 05625 F	11. 56581	13. 32
16. 52705	18. 0125	14. 44375	16. 52705	18. 0125	14. 44375 F	11. 29595	13. 29
16. 93008	18. 35625	14. 4875	16. 93008	18. 35625	14. 4875 F	12. 07751	13. 77
15. 9632	18	12. 5875	15. 9632	18	12. 5875 F	10. 62226	13. 18
15. 40276	19. 16875	13. 25625	15. 40276	19. 16875	13. 25625 N	9. 393883	13. 44
15. 08794	17. 15	13. 3875	15. 08794	17. 15	13. 3875 N	9. 483189	12. 37
14. 09222	16. 86875	12. 6875	14. 09222	16. 86875	12. 6875 N	7. 408249	10. 74
13. 61281	14. 875	12. 50625	13. 61281	14. 875	12. 50625 N	6. 455429	9. 81
14. 27251	17. 66875	12. 9625	14. 27251	17. 66875	12. 9625 N	8. 046159	10. 88
14. 96305	16. 55	12. 9375	14. 96305	16. 55	12. 9375 N	8. 993597	12. 2
14. 04158	16. 18125	12. 60625	14. 04158	16. 18125	12. 60625 N	7. 75494	12. 39
14. 32839	15. 825	13. 18125	14. 32839	15. 825	13. 18125 N	8. 590563	11. 38
15. 33648	19. 79375	13. 6625	15. 33648	19. 79375	13. 6625 N	10. 20175	12. 88
16. 77137	17. 34375	15. 825	16. 77137	17. 34375	15. 825 F	12. 57292	13. 7
16. 26415	17. 3375	15. 175	16. 26415	17. 3375	15. 175 F	11. 67755	13. 44
15. 28978	17. 2	13. 525	15. 28978	17. 2	13. 525 N	9. 97078	13. 41
13. 89011	16. 48125	13. 13125	13. 89011	16. 48125	13. 13125 N	6. 829157	8. 96
13. 37239	13. 79375	12. 94375	13. 37239	13. 79375	12. 94375 N	5. 940523	7. 7
12. 87456	13. 1625	12. 65	12. 87456	13. 1625	12. 65 N	4. 534573	6. 96
14. 13103	15. 50625	13. 025	14. 13103	15. 50625	13. 025 N	7. 968983	10. 68
16. 27707	18. 225	14. 3125	16. 27707	18. 225	14. 3125 F	11. 62409	13. 73
15. 69227	17. 225	13. 625	15. 69227	17. 225	13. 625 N	10. 59942	13. 37
14. 36273	15. 56875	13. 0375	14. 36273	15. 56875	13. 0375 N	7. 889998	10. 56
14. 17582	17. 56875	12. 86875	14. 17582	17. 56875	12. 86875 N	7. 467093	13. 2
16. 83197	19. 3125	14. 61875	16. 83197	19. 3125	14. 61875 F	12. 1954	13. 46
16. 59152	20. 55625	8. 31875	16. 59152	20. 55625	8. 31875 F	11. 43105	13. 33
17. 63708	20. 96875	15. 30625	17. 63708	20. 96875	15. 30625 N	12. 81535	13. 57
16. 92485	17. 70625	14. 71875	16. 92485	17. 70625	14. 71875 N	12. 55393	13. 31
15. 29102	20. 86875	13. 325	15. 29102	20. 86875	13. 325 N	8. 851737	12. 65
14. 22521	15. 925	12. 55625	14. 22521	15. 925	12. 55625 N	8. 166213	11. 12
14. 33897	17. 24375	12. 4375	14. 33897	17. 24375	12. 4375 N	8. 113445	13. 14
15. 94675	17. 5875	14. 2625	15. 94675	17. 5875	14. 2625 N	11. 12081	13. 03
14. 51379	20. 6375	12. 6375	14. 51379	20. 6375	12. 6375 N	7. 692604	10. 65
14. 31715	15. 8875	12. 60625	14. 31715	15. 8875	12. 60625 N	7. 989472	10. 51
13. 29122	14. 9	12. 50625	13. 29122	14. 9	12. 50625 N	5. 830932	7. 89
15. 5773	17. 8	13. 6875	15. 5773	17. 8	13. 6875 N	10. 59182	13. 48
17. 09756	20. 79375	14. 075	17. 09756	20. 79375	14. 075 N	11. 77811	13. 69
15. 10546	16. 71875	13. 475	15. 10546	16. 71875	13. 475 N	9. 03965	11. 51
14. 90908	16. 65625	13. 56875	14. 90908	16. 65625	13. 56875 N	8. 875064	12. 46
13. 70156	15. 00625	13	13. 70156	15. 00625	13 N	6. 512196	9. 11
13. 87075	20. 6875	12. 94375	13. 87075	20. 6875	12. 94375 N	6. 177442	8. 67
14. 02132	16	13. 2375	14. 02132	16	13. 2375 N	7. 500901	10. 94
14. 78976	16. 275	13. 44375	14. 78976	16. 275	13. 44375 N	8. 797234	11. 72
14. 56884	15. 88125	13. 4	14. 56884	15. 88125	13. 4 N	8. 159855	10. 48
14. 26317	20. 78125	12. 99375	14. 26317	20. 78125	12. 99375 N	6. 78236	10. 02

13. 7827	14. 68125	12. 96875	13. 7827	14. 68125	12. 96875 N	6. 426183	8. 62
12. 98914	13. 33125	12. 85	12. 98914	13. 33125	12. 85 N	3. 97659	5. 85
15. 53897	17. 86875	12. 8625	15. 53897	17. 86875	12. 8625 N	9. 699843	13. 37
17. 65037	20. 96875	15. 3375	17. 65037	20. 96875	15. 3375 N	12. 83609	13. 3
16. 91858	18. 39375	14. 83125	16. 91858	18. 39375	14. 83125 N	11. 83877	13. 26
15. 92109	17. 65625	14. 25	15. 92109	17. 65625	14. 25 N	10. 80209	13. 11
14. 55137	17. 0625	13. 33125	14. 55137	17. 0625	13. 33125 N	8. 61025	13. 21
15. 09594	20. 8375	12. 90625	15. 09594	20. 8375	12. 90625 N	8. 710983	13. 08
16. 05432	17. 4	14. 25	16. 05432	17. 4	14. 25 N	11. 47542	13. 17
16. 73963	17. 7	14. 9625	16. 73963	17. 7	14. 9625 N	12. 43991	13. 15
15. 66557	17. 3375	13. 825	15. 66557	17. 3375	13. 825 N	10. 73238	13. 16
14. 76558	20. 725	13. 36875	14. 76558	20. 725	13. 36875 N	8. 700115	10. 97
13. 9623	15. 69375	12. 5	13. 9623	15. 69375	12. 5 N	7. 446006	11. 3
12. 51959	13. 2125	12. 275	12. 51959	13. 2125	12. 275 N	3. 651305	5. 59
12. 39774	12. 63125	12. 1875	12. 39774	12. 63125	12. 1875 N	3. 529991	5. 21
13. 21225	20. 675	12. 35625	13. 21225	20. 675	12. 35625 N	5. 266703	6. 09
12. 98124	13. 43125	12. 58125	12. 98124	13. 43125	12. 58125 N	5. 02678	5. 93
12. 84348	13. 3125	12. 40625	12. 84348	13. 3125	12. 40625 N	4. 411307	5. 89
12. 56037	12. 75	12. 41875	12. 56037	12. 75	12. 41875 N	3. 480682	4. 7
13. 18536	20. 6875	12. 40625	13. 18536	20. 6875	12. 40625 N	4. 269049	5. 57
12. 67782	13. 0625	12. 35625	12. 67782	13. 0625	12. 35625 N	3. 753915	4. 76
13. 01326	13. 29375	12. 68125	13. 01326	13. 29375	12. 68125 N	4. 925223	5. 9
13. 06985	13. 2875	12. 9125	13. 06985	13. 2875	12. 9125 N	4. 977847	5. 86
13. 29603	20. 71875	12. 71875	13. 29603	20. 71875	12. 71875 N	4. 280845	6. 13
12. 77765	13. 0375	12. 675	12. 77765	13. 0375	12. 675 N	3. 459712	3. 97
13. 00131	14. 7875	12. 75	13. 00131	14. 7875	12. 75 N	4. 020915	9. 15
16. 39931	21. 1625	13. 70625	16. 39931	21. 1625	13. 70625 N	7. 480618	13. 65
16. 2163	20. 975	13. 16875	16. 2163	20. 975	13. 16875 N	10. 34038	13. 23
17. 14569	17. 85625	13. 65	17. 14569	17. 85625	13. 65 N	12. 49216	13. 13
17. 10342	17. 7875	15. 75625	17. 10342	17. 7875	15. 75625 N	12. 58271	13. 16
16. 1938	17. 19375	14. 28125	16. 1938	17. 19375	14. 28125 N	11. 17302	13. 03
16. 25491	21. 0375	14. 55	16. 25491	21. 0375	14. 55 N	11. 05452	13. 09
15. 04838	17. 225	13. 00625	15. 04838	17. 225	13. 00625 N	9. 391599	12. 32
14. 66599	15. 96875	13. 61875	14. 66599	15. 96875	13. 61875 N	9. 245266	11. 45
15. 08404	16. 85	13. 75	15. 08404	16. 85	13. 75 N	9. 671541	12. 2
16. 01592	20. 86875	13. 45625	16. 01592	20. 86875	13. 45625 N	10. 94727	13. 08
14. 27377	17. 0625	13. 44375	14. 27377	17. 0625	13. 44375 N	8. 514208	10. 57
13. 65005	15. 54375	12. 48125	13. 65005	15. 54375	12. 48125 N	6. 733881	9. 45
12. 4974	12. 89375	12. 2875	12. 4974	12. 89375	12. 2875 N	3. 562182	6. 05
13. 11791	20. 76875	12	13. 11791	20. 76875	12 N	4. 537787	7. 45
13. 14898	13. 825	12. 78125	13. 14898	13. 825	12. 78125 N	4. 991936	7. 43
12. 93587	13. 275	12. 41875	12. 93587	13. 275	12. 41875 N	4. 767557	6. 38
12. 57073	12. 7375	12. 40625	12. 57073	12. 7375	12. 40625 N	3. 384951	4. 82
13. 08111	20. 70625	12. 35625	13. 08111	20. 70625	12. 35625 N	3. 635572	5. 03
12. 69659	13. 1625	12. 38125	12. 69659	13. 1625	12. 38125 N	3. 619275	4. 55
12. 90411	13. 2375	12. 6125	12. 90411	13. 2375	12. 6125 N	4. 429554	6. 56
13. 18967	13. 49375	12. 91875	13. 18967	13. 49375	12. 91875 N	4. 967809	5. 69
13. 66187	20. 7125	13. 0125	13. 66187	20. 7125	13. 0125 N	5. 055223	6. 73
13. 00954	13. 40625	12. 80625	13. 00954	13. 40625	12. 80625 N	4. 008248	6. 85
12. 72503	12. 81875	12. 66875	12. 72503	12. 81875	12. 66875 N	3. 447591	3. 9
14. 69049	21. 0125	12. 64375	14. 69049	21. 0125	12. 64375 N	7. 318775	13. 74

16. 44456	20. 94375	13. 03125	16. 44456	20. 94375	13. 03125 N	11. 44889	13. 32
16. 44467	17. 81875	15. 01875	16. 44467	17. 81875	15. 01875 N	11. 53916	13. 11
15. 23184	17. 54375	12. 78125	15. 23184	17. 54375	12. 78125 N	9. 53253	12. 87
14. 58508	17. 43125	12. 8125	14. 58508	17. 43125	12. 8125 N	8. 768136	13. 05
15. 9208	20. 96875	12. 94375	15. 9208	20. 96875	12. 94375 N	10. 65676	13. 16
17. 11215	19. 0875	15. 59375	17. 11215	19. 0875	15. 59375 N	12. 51916	13. 26
15. 53381	18. 1875	13. 65625	15. 53381	18. 1875	13. 65625 N	10. 15896	13. 11
13. 53938	14. 91875	12. 425	13. 53938	14. 91875	12. 425 N	6. 672308	10. 29
14. 19937	20. 80625	12. 3375	14. 19937	20. 80625	12. 3375 N	7. 881574	10. 61
14. 84518	16. 8125	12. 44375	14. 84518	16. 8125	12. 44375 N	8. 846753	10. 95
14. 89218	16. 15	12. 9625	14. 89218	16. 15	12. 9625 N	9. 079577	11. 47
13. 40837	14. 1	12. 95	13. 40837	14. 1	12. 95 N	6. 210414	7. 85
13. 65389	20. 71875	12. 8625	13. 65389	20. 71875	12. 8625 N	5. 792133	7. 44
12. 65847	12. 88125	12. 45625	12. 65847	12. 88125	12. 45625 N	4. 102286	5. 23
12. 76576	12. 98125	12. 45625	12. 76576	12. 98125	12. 45625 N	4. 259153	5. 65
12. 77434	13. 03125	12. 45625	12. 77434	13. 03125	12. 45625 N	3. 86022	5. 34
13. 24747	20. 7125	12. 44375	13. 24747	20. 7125	12. 44375 N	4. 600662	6. 59
13. 25912	13. 59375	12. 8125	13. 25912	13. 59375	12. 8125 N	6. 00304	7. 26
13. 04522	13. 34375	12. 775	13. 04522	13. 34375	12. 775 N	4. 953673	6. 47
13. 53922	21. 1	12. 71875	13. 53922	21. 1	12. 71875 N	3. 996287	13. 81
13. 16052	20. 75	12. 64375	13. 16052	20. 75	12. 64375 N	3. 916436	4. 7
13. 48586	21. 10625	12. 675	13. 48586	21. 10625	12. 675 N	4. 203794	13. 21
12. 97805	13. 7375	12. 64375	12. 97805	13. 7375	12. 64375 N	4. 656784	7. 09
15. 51584	18. 275	12. 9375	15. 51584	18. 275	12. 9375 N	10. 1069	13. 26
17. 39877	21. 1375	14. 3125	17. 39877	21. 1375	14. 3125 N	12. 32887	13. 44
16. 53434	18. 81875	14. 3875	16. 53434	18. 81875	14. 3875 N	11. 37818	13. 19
15. 32313	18. 425	13. 49375	15. 32313	18. 425	13. 49375 N	9. 636727	13. 18
16. 39317	18. 0375	14. 375	16. 39317	18. 0375	14. 375 N	11. 23377	13. 03
16. 75832	21. 01875	14. 85	16. 75832	21. 01875	14. 85 N	11. 39761	13. 26
15. 44789	17. 55625	13. 5625	15. 44789	17. 55625	13. 5625 N	9. 801958	13. 05
13. 98317	16. 125	12. 8125	13. 98317	16. 125	12. 8125 N	7. 298056	11. 12
14. 50923	17. 10625	13. 29375	14. 50923	17. 10625	13. 29375 N	8. 285471	11. 21
15. 66281	21. 05625	13. 29375	15. 66281	21. 05625	13. 29375 N	9. 589099	13. 03
14. 92636	16. 54375	13. 1375	14. 92636	16. 54375	13. 1375 N	9. 440695	12. 14
14. 53911	16. 35625	12. 71875	14. 53911	16. 35625	12. 71875 N	8. 527885	12. 14
13. 24328	14. 98125	12. 66875	13. 24328	14. 98125	12. 66875 N	5. 681422	8. 15
13. 10909	20. 7875	12. 60625	13. 10909	20. 7875	12. 60625 N	3. 632485	5. 1
12. 75971	12. 9625	12. 675	12. 75971	12. 9625	12. 675 N	3. 522424	4. 01
12. 92889	13. 2125	12. 73125	12. 92889	13. 2125	12. 73125 N	4. 096246	6. 04
13. 08372	13. 46875	12. 84375	13. 08372	13. 46875	12. 84375 N	4. 760317	6. 76
14. 13796	20. 90625	13. 05	14. 13796	20. 90625	13. 05 N	6. 346902	10. 08
13. 99622	15. 325	13. 10625	13. 99622	15. 325	13. 10625 N	6. 80158	10. 03
13. 36917	14. 3625	12. 95	13. 36917	14. 3625	12. 95 N	5. 448105	8. 31
13. 27897	13. 75	12. 94375	13. 27897	13. 75	12. 94375 N	5. 233236	7. 37
13. 88074	20. 9125	13. 08125	13. 88074	20. 9125	13. 08125 N	5. 82643	7. 91
13. 78517	15. 56875	13. 1	13. 78517	15. 56875	13. 1 N	6. 510352	10. 46
13. 48729	14. 80625	13. 04375	13. 48729	14. 80625	13. 04375 N	5. 867831	8. 34
16. 25878	18. 4125	13. 86875	16. 25878	18. 4125	13. 86875 N	10. 64043	13. 17
17. 21377	21. 14375	15. 8625	17. 21377	21. 14375	15. 8625 N	12. 2544	13. 52
16. 02051	17. 08125	14. 8125	16. 02051	17. 08125	14. 8125 N	10. 52909	12. 31
15. 92621	17. 54375	14. 7375	15. 92621	17. 54375	14. 7375 N	10. 5132	12. 6

15. 68201	17. 43125	14. 6125	15. 68201	17. 43125	14. 6125 N	10. 11138	12. 07
15. 9524	20. 90625	14. 0125	15. 9524	20. 90625	14. 0125 N	10. 05639	12. 19
14. 05684	15. 43125	12. 96875	14. 05684	15. 43125	12. 96875 N	7. 523079	9. 76
13. 00986	14. 30625	12. 25	13. 00986	14. 30625	12. 25 N	4. 994399	8. 05
14. 2196	15. 625	12. 73125	14. 2196	15. 625	12. 73125 N	8. 058649	10. 91
15. 2404	20. 9375	13. 26875	15. 2404	20. 9375	13. 26875 N	9. 624625	12. 24
15. 31897	16. 76875	12. 70625	15. 31897	16. 76875	12. 70625 N	9. 988493	12. 22
13. 43211	15. 225	12. 66875	13. 43211	15. 225	12. 66875 N	6. 653975	10. 59
12. 78661	14. 88125	12. 4125	12. 78661	14. 88125	12. 4125 N	4. 135493	10. 12
18. 45097	21. 1875	12. 525	18. 45097	21. 1875	12. 525 F	1. 15973	13. 38
21. 1	21. 10625	21. 0875	21. 1	21. 10625	21. 0875 F	1. 090858	1. 22
21. 10504	21. 1125	21. 1	21. 10504	21. 1125	21. 1 F	1. 332193	1. 46
21. 1093	21. 1125	21. 10625	21. 1093	21. 1125	21. 10625 F	1. 325035	1. 4
21. 11413	21. 21875	21. 1	21. 11413	21. 21875	21. 1 F	1. 494931	1. 56
21. 11967	21. 13125	21. 10625	21. 11967	21. 13125	21. 10625 F	1. 523554	1. 53
21. 13153	21. 1375	21. 11875	21. 13153	21. 1375	21. 11875 F	1. 597024	1. 68
21. 13696	21. 14375	21. 13125	21. 13696	21. 14375	21. 13125 F	1. 780052	1. 88
21. 1434	21. 25	21. 13125	21. 1434	21. 25	21. 13125 F	1. 951556	1. 98
21. 15057	21. 16875	21. 1375	21. 15057	21. 16875	21. 1375 F	1. 981822	2. 01
19. 56212	21. 18125	12. 65	19. 56212	21. 18125	12. 65 F	2. 809165	11. 86
13. 52951	17. 725	12. 575	13. 52951	17. 725	12. 575 N	5. 974854	12. 64
17. 5547	21. 14375	16. 225	17. 5547	21. 14375	16. 225 N	12. 0201	13. 09
16. 89878	20. 15	14. 025	16. 89878	20. 15	14. 025 N	11. 38446	13. 25
17. 18183	19. 0625	14. 3625	17. 18183	19. 0625	14. 3625 N	11. 47975	13. 29
15. 50116	17. 99375	14. 01875	15. 50116	17. 99375	14. 01875 N	8. 882159	12. 95
16. 49638	21. 1625	14. 0875	16. 49638	21. 1625	14. 0875 N	10. 208	13. 37
16. 17168	18. 08125	14. 55625	16. 17168	18. 08125	14. 55625 N	10. 45809	13. 42
14. 98104	17. 1125	13. 7	14. 98104	17. 1125	13. 7 N	8. 56126	11. 89
14. 30173	16. 375	13. 1375	14. 30173	16. 375	13. 1375 N	7. 702642	10. 33
16. 11192	21. 13125	14. 39375	16. 11192	21. 13125	14. 39375 N	10. 21361	13. 15
16. 20547	19. 275	14	16. 20547	19. 275	14 N	10. 59359	13. 32
15. 81116	17. 8875	13. 6	15. 81116	17. 8875	13. 6 N	10. 48218	13. 16
16. 25435	17. 7625	13. 4875	16. 25435	17. 7625	13. 4875 N	10. 69397	12. 99
17. 44035	21. 23125	16. 35625	17. 44035	21. 23125	16. 35625 N	12. 39194	13. 48
16. 34991	19. 01875	14. 55625	16. 34991	19. 01875	14. 55625 N	11. 10049	13. 15
15. 82041	17. 91875	13. 94375	15. 82041	17. 91875	13. 94375 N	9. 962204	13. 43
14. 38475	16	13. 7375	14. 38475	16	13. 7375 N	7. 575612	10. 44
14. 273	20. 9	13. 225	14. 273	20. 9	13. 225 N	6. 146722	9. 58
13. 60477	14. 21875	13. 25625	13. 60477	14. 21875	13. 25625 N	5. 469822	7. 19
14. 57604	15. 28125	13. 89375	14. 57604	15. 28125	13. 89375 N	8. 217266	9. 78
15. 0352	17. 1125	13. 60625	15. 0352	17. 1125	13. 60625 N	8. 948952	12. 19
15. 46991	21. 05	13. 50625	15. 46991	21. 05	13. 50625 N	8. 652236	12. 71
15. 02468	16. 45	13. 9875	15. 02468	16. 45	13. 9875 N	8. 557333	11. 24
14. 13438	15. 55625	13. 225	14. 13438	15. 55625	13. 225 N	7. 166687	9. 92
15. 78742	18. 25	14. 125	15. 78742	18. 25	14. 125 N	10. 04225	13. 51
18. 20952	21. 3125	17. 64375	18. 20952	21. 3125	17. 64375 F	13. 27506	13. 43
16. 75899	19. 1375	13. 86875	16. 75899	19. 1375	13. 86875 N	11. 25836	13. 33
16. 78391	18. 33125	15. 18125	16. 78391	18. 33125	15. 18125 N	11. 1358	12. 83
16. 32454	18. 18125	14. 55625	16. 32454	18. 18125	14. 55625 N	10. 16572	12. 91
17. 34853	21. 29375	15. 6375	17. 34853	21. 29375	15. 6375 N	11. 94859	13. 26
17. 75282	18. 375	16. 88125	17. 75282	18. 375	16. 88125 N	13. 11027	13. 43

16. 52863	17. 9375	14. 15625	16. 52863	17. 9375	14. 15625 N	11. 23154	13. 43
15. 70263	17. 525	14. 225	15. 70263	17. 525	14. 225 N	10. 12719	12. 94
15. 45597	21. 14375	13. 3625	15. 45597	21. 14375	13. 3625 N	9. 407372	12. 95
16. 29586	17. 6375	14. 23125	16. 29586	17. 6375	14. 23125 N	11. 08912	13. 38
15. 77402	17. 2375	14. 4375	15. 77402	17. 2375	14. 4375 N	10. 52694	12. 76
15. 43497	17. 7	13. 275	15. 43497	17. 7	13. 275 N	9. 6309	12. 84
16. 61926	21. 275	14. 96875	16. 61926	21. 275	14. 96875 N	10. 58447	12. 92
16. 25355	17. 8	14. 45625	16. 25355	17. 8	14. 45625 N	10. 05023	12. 79
16. 17387	17. 90625	14. 41875	16. 17387	17. 90625	14. 41875 N	10. 58045	13. 14
15. 06018	16. 7375	14. 425	15. 06018	16. 7375	14. 425 N	8. 939859	11. 38
14. 66522	21. 16875	13. 43125	14. 66522	21. 16875	13. 43125 N	7. 229799	9. 34
14. 82829	17. 0625	13. 51875	14. 82829	17. 0625	13. 51875 N	7. 865597	11. 48
13. 87401	15. 08125	13. 375	13. 87401	15. 08125	13. 375 N	6. 115525	8. 9
15. 98422	17. 375	14. 3375	15. 98422	17. 375	14. 3375 N	10. 35412	12. 4
15. 90806	21. 4125	14. 45625	15. 90806	21. 4125	14. 45625 N	9. 560883	11. 89
15. 46554	17. 23125	13. 4	15. 46554	17. 23125	13. 4 N	8. 913299	12. 07
13. 62105	14. 425	13. 2875	13. 62105	14. 425	13. 2875 N	5. 132963	7. 81
14. 22767	16. 50625	13. 2625	14. 22767	16. 50625	13. 2625 N	6. 631579	11. 33
16. 64817	21. 3	13. 8875	16. 64817	21. 3	13. 8875 N	10. 23666	13. 28
15. 60843	17. 4875	14. 30625	15. 60843	17. 4875	14. 30625 N	9. 649742	12. 41
16. 08881	17. 575	13. 95625	16. 08881	17. 575	13. 95625 N	9. 998137	12. 42
14. 27765	16. 425	13. 2875	14. 27765	16. 425	13. 2875 N	6. 422866	10. 59
14. 19113	21. 21875	13. 09375	14. 19113	21. 21875	13. 09375 N	5. 472484	9. 72
15. 53769	17. 2625	14. 175	15. 53769	17. 2625	14. 175 N	9. 5144	12. 35
16. 53743	17. 88125	14. 91875	16. 53743	17. 88125	14. 91875 N	11. 0584	12. 81
15. 09851	16. 3125	13. 53125	15. 09851	16. 3125	13. 53125 N	8. 596136	11. 01
15. 31017	21. 45	13. 33125	15. 31017	21. 45	13. 33125 N	8. 151952	12. 92
16. 51069	18. 09375	14. 0125	16. 51069	18. 09375	14. 0125 N	10. 63921	13. 3
16. 08723	17. 98125	14. 5125	16. 08723	17. 98125	14. 5125 N	10. 40662	13. 13
17. 71006	17. 9	16. 85625	17. 71006	17. 9	16. 85625 N	13. 06046	13. 43
16. 97075	21. 46875	14. 19375	16. 97075	21. 46875	14. 19375 N	11. 18665	13. 26
15. 5226	17. 98125	13. 85	15. 5226	17. 98125	13. 85 N	9. 45548	12. 94
14. 78782	16. 81875	13. 5875	14. 78782	16. 81875	13. 5875 N	7. 891687	11. 86
15. 10309	16. 25625	13. 725	15. 10309	16. 25625	13. 725 N	8. 775174	11. 07
15. 86126	21. 3375	14. 23125	15. 86126	21. 3375	14. 23125 N	9. 391929	12. 24
15. 4805	16. 7	14. 7125	15. 4805	16. 7	14. 7125 N	8. 799009	11. 13
14. 75805	16. 7125	13. 4875	14. 75805	16. 7125	13. 4875 N	6. 73231	11. 1
14. 61859	16. 06875	13. 375	14. 61859	16. 06875	13. 375 N	7. 549785	10. 59
15. 24421	21. 3375	13. 83125	15. 24421	21. 3375	13. 83125 N	8. 337387	12. 03
16. 73848	18	15. 14375	16. 73848	18	15. 14375 N	11. 12825	13. 25
14. 98779	16. 8375	13. 61875	14. 98779	16. 8375	13. 61875 N	7. 681733	11. 51
14. 56367	17. 9875	13. 40625	14. 56367	17. 9875	13. 40625 N	7. 090737	13. 06
16. 99547	21. 3375	14. 475	16. 99547	21. 3375	14. 475 N	10. 48792	13. 39
15. 18987	17. 175	13. 75625	15. 18987	17. 175	13. 75625 N	8. 569626	11. 75
16. 18072	18. 0875	14. 03125	16. 18072	18. 0875	14. 03125 N	10. 51148	13. 44
16. 20094	18. 8875	13. 025	16. 20094	18. 8875	13. 025 N	9. 782154	13. 05
15. 34464	21. 29375	12. 7625	15. 34464	21. 29375	12. 7625 N	8. 235896	12. 16
15. 40905	18. 29375	13. 8	15. 40905	18. 29375	13. 8 N	9. 075389	12. 69
16. 98612	18. 38125	15. 175	16. 98612	18. 38125	15. 175 N	11. 4826	13. 12
17. 31388	18. 58125	15. 4	17. 31388	18. 58125	15. 4 N	11. 93129	13. 34
15. 63818	21. 16875	13. 4875	15. 63818	21. 16875	13. 4875 N	8. 747065	12. 67

13. 25671	14. 91875	12. 76875	13. 25671	14. 91875	12. 76875	N	4. 362911	9. 16
12. 99962	13. 35625	12. 80625	12. 99962	13. 35625	12. 80625	N	3. 878077	5. 92
13. 45515	14. 0875	12. 9125	13. 45515	14. 0875	12. 9125	N	5. 439035	8. 57
13. 93843	21. 0125	13. 1125	13. 93843	21. 0125	13. 1125	N	5. 55292	8. 57
13. 25821	13. 7	12. 65625	13. 25821	13. 7	12. 65625	N	4. 694965	6. 26
12. 78304	12. 9375	12. 6	12. 78304	12. 9375	12. 6	N	3. 100613	4. 01
12. 76848	12. 99375	12. 48125	12. 76848	12. 99375	12. 48125	N	3. 357212	4. 17
13. 27126	20. 94375	12. 61875	13. 27126	20. 94375	12. 61875	N	3. 163428	3. 91
13. 43907	14	12. 8625	13. 43907	14	12. 8625	N	5. 675996	7. 18
13. 53548	13. 925	13. 275	13. 53548	13. 925	13. 275	N	5. 209527	6. 37
13. 21299	13. 63125	12. 90625	13. 21299	13. 63125	12. 90625	N	3. 993903	5. 71
13. 37141	20. 9375	12. 88125	13. 37141	20. 9375	12. 88125	N	3. 403925	4. 21
13. 06616	13. 3375	12. 975	13. 06616	13. 3375	12. 975	N	3. 385859	4. 01
13. 28434	14. 0625	13	13. 28434	14. 0625	13	N	4. 181385	7. 74
15. 6729	18. 15	13. 7875	15. 6729	18. 15	13. 7875	N	9. 732584	13. 33
17. 92316	21. 2	15. 79375	17. 92316	21. 2	15. 79375	N	12. 39059	13. 37
15. 92481	18. 65625	14. 01875	15. 92481	18. 65625	14. 01875	N	9. 996724	12. 7
16. 63958	18. 0625	15. 4125	16. 63958	18. 0625	15. 4125	N	11. 26531	13. 2
15. 84093	17. 9375	13. 68125	15. 84093	17. 9375	13. 68125	N	9. 793009	12. 98
16. 55961	21. 21875	14. 3875	16. 55961	21. 21875	14. 3875	N	10. 64376	12. 83
16. 6221	17. 96875	15. 375	16. 6221	17. 96875	15. 375	N	11. 07405	13. 04
15. 93129	17. 61875	14. 25	15. 93129	17. 61875	14. 25	N	9. 84784	12. 25
14. 31029	16. 65625	13. 00625	14. 31029	16. 65625	13. 00625	N	7. 013323	11. 16
15. 39976	21. 0375	13. 69375	15. 39976	21. 0375	13. 69375	N	8. 928355	12. 18
14. 5952	16. 49375	13. 5625	14. 5952	16. 49375	13. 5625	N	8. 452354	12. 08
14. 17493	15. 88125	13. 34375	14. 17493	15. 88125	13. 34375	N	7. 123443	10. 1
14. 29447	16. 88125	12. 675	14. 29447	16. 88125	12. 675	N	6. 87273	11. 02
14. 1271	20. 9875	12. 575	14. 1271	20. 9875	12. 575	N	5. 795439	8. 4
13. 16889	14. 175	12. 20625	13. 16889	14. 175	12. 20625	N	4. 47658	7. 26
12. 77713	13. 075	12. 30625	12. 77713	13. 075	12. 30625	N	3. 496986	4. 66
12. 68846	13. 0125	12. 225	12. 68846	13. 0125	12. 225	N	3. 296471	4. 11
13. 32241	20. 85625	12. 58125	13. 32241	20. 85625	12. 58125	N	3. 46767	6. 26
13. 52698	14. 2125	13. 05	13. 52698	14. 2125	13. 05	N	5. 381143	6. 87
13. 31292	13. 55625	13. 05	13. 31292	13. 55625	13. 05	N	4. 806202	5. 51
12. 99412	13. 325	12. 7	12. 99412	13. 325	12. 7	N	3. 414229	4. 63
13. 34506	20. 775	12. 75	13. 34506	20. 775	12. 75	N	3. 266127	3. 81
12. 88645	13. 3375	12. 5875	12. 88645	13. 3375	12. 5875	N	3. 25529	3. 49
12. 95199	13. 9875	12. 7625	12. 95199	13. 9875	12. 7625	N	3. 647094	7. 67
13. 23999	13. 95	12. 89375	13. 23999	13. 95	12. 89375	N	4. 788092	7. 3
13. 7633	20. 79375	12. 91875	13. 7633	20. 79375	12. 91875	N	5. 243677	8. 44
13. 47502	15. 275	12. 41875	13. 47502	15. 275	12. 41875	N	5. 261799	9. 57
13. 22777	14. 34375	12. 65	13. 22777	14. 34375	12. 65	N	5. 137975	8. 83
13. 66259	15. 40625	12. 80625	13. 66259	15. 40625	12. 80625	N	5. 665434	9. 32
13. 79333	20. 75	12. 78125	13. 79333	20. 75	12. 78125	N	5. 377198	8. 82
13. 58189	14. 9375	13	13. 58189	14. 9375	13	N	6. 308832	9. 43
13. 55623	14. 8375	12. 93125	13. 55623	14. 8375	12. 93125	N	6. 292062	10. 2
13. 34396	15. 2	12. 63125	13. 34396	15. 2	12. 63125	N	4. 959151	9. 26
13. 44852	20. 575	12. 6375	13. 44852	20. 575	12. 6375	N	4. 300037	6. 94
12. 91027	13. 69375	12. 71875	12. 91027	13. 69375	12. 71875	N	4. 139659	5. 9
13. 36705	13. 6875	12. 7625	13. 36705	13. 6875	12. 7625	N	5. 92609	7. 25
13. 61824	14. 38125	13. 025	13. 61824	14. 38125	13. 025	N	6. 209418	8. 54

13.63741	20.6375	12.83125	13.63741	20.6375	12.83125	N	4.862962	8.47
12.87444	13.175	12.6875	12.87444	13.175	12.6875	N	3.609579	4.4
12.9688	13.20625	12.68125	12.9688	13.20625	12.68125	N	3.90163	4.8
13.2976	14.14375	12.99375	13.2976	14.14375	12.99375	N	4.732751	7.57
13.91742	20.7375	13.225	13.91742	20.7375	13.225	N	5.559197	7.01
13.79699	14.13125	13.4375	13.79699	14.13125	13.4375	N	6.074037	7.19
13.16698	13.9	12.6375	13.16698	13.9	12.6375	N	3.697352	5.9
13.02545	13.39375	12.4375	13.02545	13.39375	12.4375	N	3.535519	4.36
13.68334	20.775	12.9125	13.68334	20.775	12.9125	N	3.681481	6.05
13.36401	13.61875	12.95	13.36401	13.61875	12.95	N	3.742357	4.94
13.77348	15.525	13.13125	13.77348	15.525	13.13125	N	5.132982	8.78
15.90182	18.6125	13.5375	15.90182	18.6125	13.5375	N	9.379122	12.52
16.29842	20.90625	13.65	16.29842	20.90625	13.65	N	9.285957	13.56
15.57632	18.35625	13.725	15.57632	18.35625	13.725	N	8.558019	12.64
16.57208	19.01875	14	16.57208	19.01875	14	N	10.56035	13.12
16.0102	18.75	14.39375	16.0102	18.75	14.39375	N	9.28024	12.5
17.46704	21.1	14.175	17.46704	21.1	14.175	N	11.74735	13.54
16.3308	19.3125	14.04375	16.3308	19.3125	14.04375	N	10.3514	13.18
15.84574	18.6375	12.84375	15.84574	18.6375	12.84375	N	9.193437	13.13
14.5843	15.9625	13.71875	14.5843	15.9625	13.71875	N	7.624823	9.63
15.88923	20.95	14	15.88923	20.95	14	N	9.502812	12.33
15.57152	17.46875	14.1125	15.57152	17.46875	14.1125	N	9.348118	11.89
13.91371	15.7375	12.81875	13.91371	15.7375	12.81875	N	5.747839	9.99
14.24099	15.71875	13.19375	14.24099	15.71875	13.19375	N	6.876985	10.21
14.4431	20.9125	13.6625	14.4431	20.9125	13.6625	N	6.422106	8.09
13.73879	14.3125	13.30625	13.73879	14.3125	13.30625	N	5.544225	7.49
13.36314	13.7	13.14375	13.36314	13.7	13.14375	N	4.327581	5.46
13.27033	13.575	12.86875	13.27033	13.575	12.86875	N	3.828983	5.66
13.70368	20.875	13.0625	13.70368	20.875	13.0625	N	3.801609	6.59
13.97756	14.61875	13.50625	13.97756	14.61875	13.50625	N	6.090202	7.86
13.75853	14.1	13.44375	13.75853	14.1	13.44375	N	5.532974	6.64
13.64972	13.95	13.40625	13.64972	13.95	13.40625	N	4.355053	5.8
13.83109	20.88125	13.225	13.83109	20.88125	13.225	N	3.676007	4.19
13.48898	14.2875	13.125	13.48898	14.2875	13.125	N	4.015876	6.39
13.58661	14.025	13.325	13.58661	14.025	13.325	N	4.500961	9.19
15.68465	17.43125	13.56875	15.68465	17.43125	13.56875	N	8.785538	11.33
16.99979	21.0875	14.55	16.99979	21.0875	14.55	N	10.53971	13.34
15.20753	16.75	13.95	15.20753	16.75	13.95	N	8.113936	11.59
16.51804	18.21875	13.9625	16.51804	18.21875	13.9625	N	10.72704	13.27
15.70632	17.61875	14.15	15.70632	17.61875	14.15	N	9.56964	12.67
17.10363	21.2	15.13125	17.10363	21.2	15.13125	N	11.35309	13.08
16.33969	19.26875	14.66875	16.33969	19.26875	14.66875	N	10.14453	13.23
15.42079	18.69375	13.16875	15.42079	18.69375	13.16875	N	8.924626	12.68
16.7737	18.76875	14.1125	16.7737	18.76875	14.1125	N	11.26465	12.98
16.47309	21.01875	14.575	16.47309	21.01875	14.575	N	10.28066	12.81
15.42533	16.98125	14.0125	15.42533	16.98125	14.0125	N	8.977195	12.15
13.99491	15.575	13.00625	13.99491	15.575	13.00625	N	6.357454	9.98
13.63397	14.18125	13.36875	13.63397	14.18125	13.36875	N	5.643338	7.44
14.18712	20.94375	13.2375	14.18712	20.94375	13.2375	N	5.244922	6.92
13.63385	14.225	13.175	13.63385	14.225	13.175	N	4.938556	6.42
13.22376	13.36875	13.16875	13.22376	13.36875	13.16875	N	3.401622	3.97

13. 2015	13. 3375	13. 0375	13. 2015	13. 3375	13. 0375 N	3. 793802	4. 36
13. 76126	20. 95	13. 1375	13. 76126	20. 95	13. 1375 N	3. 887996	6. 78
13. 99316	14. 39375	13. 75625	13. 99316	14. 39375	13. 75625 N	6. 034153	7. 45
13. 79323	14. 08125	13. 56875	13. 79323	14. 08125	13. 56875 N	5. 268434	6. 61
13. 82939	14. 025	13. 50625	13. 82939	14. 025	13. 50625 N	5. 207094	5. 98
13. 94851	20. 95625	13. 43125	13. 94851	20. 95625	13. 43125 N	3. 954843	4. 33
13. 56755	14. 025	13. 46875	13. 56755	14. 025	13. 46875 N	4. 050737	4. 49
13. 61464	14. 11875	13. 3875	13. 61464	14. 11875	13. 3875 N	4. 650622	6. 27
16. 56176	18. 59375	13. 44375	16. 56176	18. 59375	13. 44375 N	10. 5945	13. 42
16. 78822	21. 1625	14. 21875	16. 78822	21. 1625	14. 21875 N	10. 12243	13. 29
15. 57516	18. 0875	13. 55	15. 57516	18. 0875	13. 55 N	8. 326534	12. 98
16. 58362	18. 5625	13. 70625	16. 58362	18. 5625	13. 70625 N	10. 48034	13. 16
15. 64086	17. 6	13. 625	15. 64086	17. 6	13. 625 N	8. 953689	12. 24
16. 2484	21. 14375	14. 11875	16. 2484	21. 14375	14. 11875 N	10. 0015	12. 43
16. 85901	18. 95625	15. 34375	16. 85901	18. 95625	15. 34375 N	11. 3455	13. 12
15. 14833	16. 86875	13. 475	15. 14833	16. 86875	13. 475 N	8. 734916	10. 61
15. 69057	17. 29375	13. 34375	15. 69057	17. 29375	13. 34375 N	9. 552688	12. 43
16. 24816	21. 05	14. 04375	16. 24816	21. 05	14. 04375 N	9. 948233	13. 06
14. 79786	15. 85	14. 025	14. 79786	15. 85	14. 025 N	8. 315026	10. 23
13. 38086	14. 99375	12. 75	13. 38086	14. 99375	12. 75 N	4. 872926	8. 81
13. 6275	14. 3625	13. 225	13. 6275	14. 3625	13. 225 N	5. 537345	7. 24
14. 05974	20. 96875	13. 3875	14. 05974	20. 96875	13. 3875 N	5. 538124	7. 27
13. 60376	14. 14375	13. 14375	13. 60376	14. 14375	13. 14375 N	4. 689596	6. 02
13. 32473	13. 4875	13. 16875	13. 32473	13. 4875	13. 16875 N	3. 5071	4. 47
13. 39555	13. 55	13. 2375	13. 39555	13. 55	13. 2375 N	3. 506798	4. 56
13. 89489	21. 03125	13. 325	13. 89489	21. 03125	13. 325 N	3. 988602	7. 18
14. 17533	15. 39375	13. 7875	14. 17533	15. 39375	13. 7875 N	5. 987776	7. 15
13. 91259	14. 15625	13. 73125	13. 91259	14. 15625	13. 73125 N	5. 335445	6. 51
13. 89865	14. 09375	13. 68125	13. 89865	14. 09375	13. 68125 N	5. 078327	5. 85
13. 96254	20. 9875	13. 51875	13. 96254	20. 9875	13. 51875 N	3. 871469	4. 5
13. 59796	13. 925	13. 50625	13. 59796	13. 925	13. 50625 N	3. 885094	4. 28
13. 57843	13. 725	13. 49375	13. 57843	13. 725	13. 49375 N	3. 890881	4. 16
15. 81045	18. 1125	13. 4875	15. 81045	18. 1125	13. 4875 N	9. 004388	12. 8
17. 73915	21. 36875	13. 525	17. 73915	21. 36875	13. 525 F	8. 15412	14. 08
15. 87351	18. 09375	13. 8125	15. 87351	18. 09375	13. 8125 N	9. 431211	13. 29
16. 31741	17. 86875	14. 74375	16. 31741	17. 86875	14. 74375 N	10. 10704	12. 65
16. 19046	17. 825	14. 3875	16. 19046	17. 825	14. 3875 N	10. 21212	12. 54
16. 52836	21. 25	14. 45	16. 52836	21. 25	14. 45 N	10. 57555	13. 05
17. 05792	19. 0375	15. 70625	17. 05792	19. 0375	15. 70625 N	11. 43374	13. 16
16. 22351	17. 44375	14. 61875	16. 22351	17. 44375	14. 61875 N	10. 3827	12. 19
15. 92397	16. 9875	14. 21875	15. 92397	16. 9875	14. 21875 N	9. 946359	11. 76
16. 02677	21. 0375	14. 35625	16. 02677	21. 0375	14. 35625 N	9. 401918	12. 86
14. 80495	16. 54375	13. 55	14. 80495	16. 54375	13. 55 N	7. 680161	10. 87
13. 71468	15. 33125	12. 95	13. 71468	15. 33125	12. 95 N	5. 073148	8. 6
13. 47938	13. 7375	13. 26875	13. 47938	13. 7375	13. 26875 N	4. 999069	6. 12
14. 04947	21. 05	13. 34375	14. 04947	21. 05	13. 34375 N	5. 183238	6. 49
13. 45708	14. 375	13. 10625	13. 45708	14. 375	13. 10625 N	4. 244993	5. 88
13. 17754	13. 26875	13. 08125	13. 17754	13. 26875	13. 08125 N	3. 028088	3. 98
13. 23325	13. 35625	13. 13125	13. 23325	13. 35625	13. 13125 N	3. 302379	4. 13
13. 75981	21. 13125	13. 125	13. 75981	21. 13125	13. 125 N	3. 936028	6. 94
14. 06165	14. 50625	13. 7375	14. 06165	14. 50625	13. 7375 N	5. 963316	7. 51

13. 9062	14. 24375	13. 625	13. 9062	14. 24375	13. 625 N	5. 398045	6. 53
13. 87342	14. 14375	13. 49375	13. 87342	14. 14375	13. 49375 N	5. 169956	6. 47
13. 9116	21. 0875	13. 46875	13. 9116	21. 0875	13. 46875 N	3. 790703	4. 33
13. 52913	13. 85	13. 45625	13. 52913	13. 85	13. 45625 N	3. 81289	4. 7
13. 64179	14. 1	13. 45625	13. 64179	14. 1	13. 45625 N	4. 246741	6. 37
16. 22549	18. 70625	14. 09375	16. 22549	18. 70625	14. 09375 N	9. 42173	13. 14
16. 06831	21. 3	14. 4375	16. 06831	21. 3	14. 4375 N	8. 409095	13. 22
15. 09206	17. 375	13. 8125	15. 09206	17. 375	13. 8125 N	7. 485871	11. 44
15. 40991	17. 10625	14. 08125	15. 40991	17. 10625	14. 08125 N	8. 24635	11. 27
15. 88415	18. 3625	14. 6125	15. 88415	18. 3625	14. 6125 N	8. 879963	12. 99
16. 95727	21. 4	14. 34375	16. 95727	21. 4	14. 34375 N	10. 30455	13. 13
17. 82493	19. 25	16. 06875	17. 82493	19. 25	16. 06875 F	11. 98655	13. 31
16. 10941	18. 3625	14	16. 10941	18. 3625	14 N	9. 414743	12. 89
15. 7273	18. 0875	13. 14375	15. 7273	18. 0875	13. 14375 N	8. 833296	12. 01
16. 37638	21. 34375	14. 225	16. 37638	21. 34375	14. 225 N	9. 696233	12. 8
15. 73266	17. 35625	14. 44375	15. 73266	17. 35625	14. 44375 N	8. 841231	12. 11
14. 53631	16. 0625	13. 2375	14. 53631	16. 0625	13. 2375 N	6. 380127	9. 83
13. 93022	14. 40625	13. 525	13. 93022	14. 40625	13. 525 N	5. 232076	6. 85
14. 11543	21. 0875	13. 3875	14. 11543	21. 0875	13. 3875 N	4. 805464	6. 71
13. 40859	13. 9875	13. 04375	13. 40859	13. 9875	13. 04375 N	3. 811057	5. 18
13. 14392	13. 2625	13. 06875	13. 14392	13. 2625	13. 06875 N	2. 929655	4. 08
13. 87462	21. 36875	13. 1	13. 87462	21. 36875	13. 1 N	2. 960258	13. 33
14. 42901	21. 3625	13. 15625	14. 42901	21. 3625	13. 15625 N	3. 129702	13. 59
13. 78093	14. 5125	13. 2	13. 78093	14. 5125	13. 2 N	5. 264254	7. 44
13. 74855	13. 96875	13. 4625	13. 74855	13. 96875	13. 4625 N	4. 552932	5. 21
13. 70297	13. 96875	13. 4375	13. 70297	13. 96875	13. 4375 N	4. 41854	5. 15
13. 86198	21. 08125	13. 4	13. 86198	21. 08125	13. 4 N	3. 490513	4. 18
13. 68668	19. 26875	13. 50625	13. 68668	19. 26875	13. 50625 N	3. 790932	13. 97
15. 0093	21. 4	13. 5375	15. 0093	21. 4	13. 5375 N	6. 310329	9. 83
15. 83262	17. 08125	14. 38125	15. 83262	17. 08125	14. 38125 N	9. 346016	12. 51
17. 20996	21. 3625	15. 325	17. 20996	21. 3625	15. 325 N	10. 92199	13. 11
16. 69882	18. 6375	13. 9625	16. 69882	18. 6375	13. 9625 N	10. 40779	13. 23
16. 18661	18. 13125	14. 24375	16. 18661	18. 13125	14. 24375 N	9. 435293	12. 93
16. 20841	17. 85625	14. 05625	16. 20841	17. 85625	14. 05625 N	9. 675604	12. 81
16. 72516	21. 33125	14. 48125	16. 72516	21. 33125	14. 48125 N	10. 59978	12. 89
16. 96168	18. 14375	15. 2375	16. 96168	18. 14375	15. 2375 N	11. 05047	12. 77
15. 84645	17. 44375	14. 23125	15. 84645	17. 44375	14. 23125 N	9. 585403	12. 03
16. 06541	17. 5375	14. 30625	16. 06541	17. 5375	14. 30625 N	9. 96226	12. 48
16. 06399	21. 13125	14. 275	16. 06399	21. 13125	14. 275 N	9. 447164	11. 81
14. 83937	16. 775	13. 6	14. 83937	16. 775	13. 6 N	7. 906184	10. 49
14. 06408	16. 01875	13. 23125	14. 06408	16. 01875	13. 23125 N	5. 789232	10. 1
13. 79014	15. 2125	13. 1	13. 79014	15. 2125	13. 1 N	5. 328572	9. 18
14. 19502	21. 04375	13. 13125	14. 19502	21. 04375	13. 13125 N	5. 120178	7. 88
13. 64005	14. 29375	13. 23125	13. 64005	14. 29375	13. 23125 N	4. 173301	5. 96
13. 22112	13. 4	12. 88125	13. 22112	13. 4	12. 88125 N	3. 129806	4. 26
13. 24072	13. 4375	12. 94375	13. 24072	13. 4375	12. 94375 N	2. 792706	3. 72
13. 75057	21. 1125	13. 2	13. 75057	21. 1125	13. 2 N	3. 098451	6. 08
13. 90605	14. 21875	13. 4875	13. 90605	14. 21875	13. 4875 N	5. 281248	6. 66
13. 65518	13. 89375	13. 43125	13. 65518	13. 89375	13. 43125 N	4. 725949	5. 95
13. 59526	13. 91875	13. 30625	13. 59526	13. 91875	13. 30625 N	4. 251012	5. 24
14. 14946	21. 4125	13. 39375	14. 14946	21. 4125	13. 39375 N	3. 410896	13. 77

14. 18164	21. 4	13. 325	14. 18164	21. 4	13. 325 N	3. 525795	13. 88
14. 7942	21. 4125	13. 30625	14. 7942	21. 4125	13. 30625 N	3. 834736	14. 11
15. 38218	17. 28125	13. 425	15. 38218	17. 28125	13. 425 N	8. 234277	11. 64
15. 90154	21. 29375	13. 95	15. 90154	21. 29375	13. 95 N	8. 71012	11
15. 44333	16. 98125	14. 425	15. 44333	16. 98125	14. 425 N	8. 097815	10. 31
14. 95633	16. 6375	13. 9125	14. 95633	16. 6375	13. 9125 N	7. 192875	10. 33
14. 51692	15. 3125	13. 9	14. 51692	15. 3125	13. 9 N	6. 482871	8. 48
15. 18705	21. 25	13. 55625	15. 18705	21. 25	13. 55625 N	7. 250524	11. 33
15. 19496	16. 80625	13. 925	15. 19496	16. 80625	13. 925 N	7. 960254	10. 96
14. 33849	15. 99375	13. 85	14. 33849	15. 99375	13. 85 N	6. 362077	10. 1
14. 43014	15. 15	13. 4375	14. 43014	15. 15	13. 4375 N	6. 555606	8. 4
14. 1774	21. 1375	13. 225	14. 1774	21. 1375	13. 225 N	5. 491904	9. 54
14. 74124	17. 03125	13. 39375	14. 74124	17. 03125	13. 39375 N	7. 086648	11. 32
15. 08082	16. 5125	13. 4625	15. 08082	16. 5125	13. 4625 N	8. 103004	10. 78
14. 02035	15. 78125	13. 2125	14. 02035	15. 78125	13. 2125 N	5. 452852	9. 64
13. 91801	21. 1	13. 30625	13. 91801	21. 1	13. 30625 N	4. 795738	6. 36
13. 581	14. 09375	13. 2875	13. 581	14. 09375	13. 2875 N	3. 991037	6. 35
13. 44717	13. 5625	13. 3125	13. 44717	13. 5625	13. 3125 N	3. 018713	3. 84
14. 53526	21. 4125	13. 3875	14. 53526	21. 4125	13. 3875 N	3. 505846	13. 73
15. 2723	21. 4625	13. 29375	15. 2723	21. 4625	13. 29375 N	3. 49902	13. 57
13. 45095	15. 7	13. 3	13. 45095	15. 7	13. 3 N	3. 746645	5. 12
13. 57295	13. 9625	13. 36875	13. 57295	13. 9625	13. 36875 N	4. 698809	5. 85
13. 64602	13. 93125	13. 41875	13. 64602	13. 93125	13. 41875 N	4. 461721	5. 72
14. 49892	21. 38125	13. 3	14. 49892	21. 38125	13. 3 N	3. 302405	12. 81
16. 59152	21. 4375	13. 2375	16. 59152	21. 4375	13. 2375 N	3. 352023	13. 94
16. 91988	21. 4375	13. 24375	16. 91988	21. 4375	13. 24375 N	3. 693243	13. 97
14. 25534	16. 35	13. 2	14. 25534	16. 35	13. 2 N	6. 175411	10. 57
15. 98862	21. 3375	13. 95625	15. 98862	21. 3375	13. 95625 N	9. 015946	11. 99
16. 6017	18. 41875	14. 88125	16. 6017	18. 41875	14. 88125 N	10. 70631	13. 37
16. 48439	18. 2	14. 75	16. 48439	18. 2	14. 75 N	10. 31102	13. 25
15. 6858	17. 26875	14. 40625	15. 6858	17. 26875	14. 40625 N	9. 252415	12. 02
16. 55525	21. 4	14. 1625	16. 55525	21. 4	14. 1625 N	9. 840637	13. 05
16. 66561	17. 9625	15. 525	16. 66561	17. 9625	15. 525 N	10. 39648	12. 38
15. 27913	16. 45625	13. 925	15. 27913	16. 45625	13. 925 N	8. 160119	10. 3
14. 8561	16. 675	13. 95625	14. 8561	16. 675	13. 95625 N	7. 293823	11. 09
15. 13627	21. 18125	13. 79375	15. 13627	21. 18125	13. 79375 N	7. 337381	9. 62
14. 75808	16. 14375	13. 7	14. 75808	16. 14375	13. 7 N	7. 215363	10. 17
14. 65107	15. 71875	13. 66875	14. 65107	15. 71875	13. 66875 N	7. 234239	9. 46
13. 64543	14. 1875	13. 39375	13. 64543	14. 1875	13. 39375 N	4. 789666	6. 84
13. 83035	21. 0375	13. 14375	13. 83035	21. 0375	13. 14375 N	4. 141699	6. 02
13. 2681	13. 68125	13. 04375	13. 2681	13. 68125	13. 04375 N	3. 761969	13. 98
15. 81452	21. 40625	13. 23125	15. 81452	21. 40625	13. 23125 N	4. 136224	13. 83
15. 54742	21. 4	13. 225	15. 54742	21. 4	13. 225 N	4. 016661	14. 2
16. 0044	21. 38125	13. 225	16. 0044	21. 38125	13. 225 N	4. 205924	13. 91
13. 67058	14	13. 375	13. 67058	14	13. 375 N	5. 04389	6. 47
13. 44976	13. 725	13. 29375	13. 44976	13. 725	13. 29375 N	4. 315307	5. 53
13. 42478	13. 6375	13. 25625	13. 42478	13. 6375	13. 25625 N	4. 109156	4. 79
15. 27801	21. 35	13. 30625	15. 27801	21. 35	13. 30625 N	4. 083233	13. 94
14. 81866	21. 3625	13. 2625	14. 81866	21. 3625	13. 2625 N	4. 198663	14. 27
14. 09599	21. 36875	13. 18125	14. 09599	21. 36875	13. 18125 N	3. 969464	13. 35
14. 4498	16. 3125	13. 3125	14. 4498	16. 3125	13. 3125 N	6. 862299	10. 5

17. 40084	21. 3375	14. 5125	17. 40084	21. 3375	14. 5125 N	11. 54212	13. 4
17. 89661	18. 4125	16. 725	17. 89661	18. 4125	16. 725 N	12. 67686	13. 35
16. 99858	18. 3125	15. 16875	16. 99858	18. 3125	15. 16875 N	11. 13427	13. 26
16. 72035	18. 45	14. 91875	16. 72035	18. 45	14. 91875 N	10. 74201	13. 11
17. 03519	21. 3	14. 75625	17. 03519	21. 3	14. 75625 N	10. 80603	12. 99
17. 76143	18. 7125	15. 46875	17. 76143	18. 7125	15. 46875 F	12. 14015	13. 53
15. 7619	18. 525	14. 3375	15. 7619	18. 525	14. 3375 N	9. 092741	12. 93
15. 80333	17. 61875	14. 65	15. 80333	17. 61875	14. 65 N	9. 573846	11. 96
16. 3581	21. 25	14	16. 3581	21. 25	14 N	9. 934458	12. 4
15. 61543	17. 36875	14. 425	15. 61543	17. 36875	14. 425 N	9. 091946	11. 93
14. 86925	16. 88125	13. 725	14. 86925	16. 88125	13. 725 N	7. 963698	10. 98
14. 0081	14. 84375	13. 53125	14. 0081	14. 84375	13. 53125 N	6. 317498	8. 5
14. 04026	21. 04375	13. 35625	14. 04026	21. 04375	13. 35625 N	5. 040885	7. 05
13. 53078	14. 21875	13. 175	13. 53078	14. 21875	13. 175 N	4. 427709	6. 53
13. 22308	13. 45625	12. 99375	13. 22308	13. 45625	12. 99375 N	3. 285368	4. 53
13. 31766	13. 45625	13. 0125	13. 31766	13. 45625	13. 0125 N	3. 261661	4. 53
13. 79519	21. 0375	13. 275	13. 79519	21. 0375	13. 275 N	3. 621719	6. 09
13. 85025	14. 14375	13. 56875	13. 85025	14. 14375	13. 56875 N	5. 495425	6. 48
13. 65663	13. 925	13. 475	13. 65663	13. 925	13. 475 N	4. 804521	6. 38
13. 5893	13. 7625	13. 36875	13. 5893	13. 7625	13. 36875 N	4. 339299	5. 68
14. 664	21. 4625	13. 36875	14. 664	21. 4625	13. 36875 N	3. 572807	14. 21
13. 45574	13. 7875	13. 2875	13. 45574	13. 7875	13. 2875 N	3. 480224	4. 06
13. 55888	14. 15	13. 41875	13. 55888	14. 15	13. 41875 N	3. 785961	6. 51
16. 30173	18. 76875	13. 8375	16. 30173	18. 76875	13. 8375 N	9. 800689	13. 38
18. 21583	21. 4375	15. 125	18. 21583	21. 4375	15. 125 F	12. 23851	13. 39
16. 22951	20. 2125	14. 0125	16. 22951	20. 2125	14. 0125 N	9. 216647	13. 08
15. 08868	16. 625	13. 73125	15. 08868	16. 625	13. 73125 N	7. 726127	10. 47
14. 90065	17. 8875	13. 46875	14. 90065	17. 8875	13. 46875 N	7. 700621	12. 71
17. 37112	21. 375	14. 1125	17. 37112	21. 375	14. 1125 N	11. 2746	13. 08
17. 51917	19. 7875	14. 775	17. 51917	19. 7875	14. 775 F	11. 72414	13. 01
15. 89734	17. 9375	14. 15625	15. 89734	17. 9375	14. 15625 N	9. 366777	12. 76
16. 18007	17. 8875	14. 175	16. 18007	17. 8875	14. 175 N	9. 492987	12. 09
16. 66844	21. 28125	14. 83125	16. 66844	21. 28125	14. 83125 N	10. 73741	13. 26
15. 86947	19. 675	13. 9125	15. 86947	19. 675	13. 9125 N	9. 210397	12. 62
14. 93399	16. 28125	13. 89375	14. 93399	16. 28125	13. 89375 N	7. 765615	10. 42
14. 28813	14. 9625	13. 6625	14. 28813	14. 9625	13. 6625 N	6. 51846	8. 28
14. 25699	21. 11875	13. 46875	14. 25699	21. 11875	13. 46875 N	5. 238474	7. 02
13. 60338	14. 0125	13. 25625	13. 60338	14. 0125	13. 25625 N	4. 333062	6. 31
13. 2912	13. 4875	13. 10625	13. 2912	13. 4875	13. 10625 N	3. 262849	4. 14
13. 27453	13. 41875	13. 1125	13. 27453	13. 41875	13. 1125 N	3. 418336	4. 5
13. 8437	21. 1125	13. 16875	13. 8437	21. 1125	13. 16875 N	3. 928231	7. 01
14. 04394	14. 31875	13. 6	14. 04394	14. 31875	13. 6 N	5. 83421	6. 99
13. 78639	13. 96875	13. 5625	13. 78639	13. 96875	13. 5625 N	5. 109491	6. 1
13. 77698	14. 01875	13. 56875	13. 77698	14. 01875	13. 56875 N	4. 600102	6. 25
13. 96918	21. 10625	13. 4875	13. 96918	21. 10625	13. 4875 N	3. 574347	3. 96
14. 27884	21. 39375	13. 4375	14. 27884	21. 39375	13. 4375 N	3. 790788	13. 71
13. 98336	15. 5	13. 375	13. 98336	15. 5	13. 375 N	5. 514171	10. 34
16. 86202	18. 64375	15. 1	16. 86202	18. 64375	15. 1 N	10. 95564	13. 56
17. 64396	21. 43125	14. 60625	17. 64396	21. 43125	14. 60625 F	11. 40323	13. 43
17. 05046	19. 875	14. 55	17. 05046	19. 875	14. 55 N	10. 92427	13. 46
16. 1043	18. 4125	14. 04375	16. 1043	18. 4125	14. 04375 N	9. 50198	13. 4

15. 95526	17. 8	14. 35625	15. 95526	17. 8	14. 35625 N	9. 5196	12. 23
17. 02403	21. 39375	14. 74375	17. 02403	21. 39375	14. 74375 N	10. 58608	13. 32
17. 237	19. 44375	15. 24375	17. 237	19. 44375	15. 24375 N	10. 98974	13. 27
15. 95217	17. 8875	13. 78125	15. 95217	17. 8875	13. 78125 N	9. 301016	11. 7
16. 51778	18. 2125	14. 56875	16. 51778	18. 2125	14. 56875 N	10. 59235	13. 04
16. 09175	21. 30625	14. 525	16. 09175	21. 30625	14. 525 N	9. 211371	11. 65
15. 30795	17. 14375	14. 2875	15. 30795	17. 14375	14. 2875 N	8. 078194	10. 69
14. 18306	16. 7125	13. 18125	14. 18306	16. 7125	13. 18125 N	5. 680394	10. 42
13. 89454	14. 6	13. 35625	13. 89454	14. 6	13. 35625 N	5. 743753	7. 48
14. 22756	21. 13125	13. 5	14. 22756	21. 13125	13. 5 N	5. 578957	8. 07
13. 60616	14. 08125	13. 24375	13. 60616	14. 08125	13. 24375 N	4. 440996	6. 51
13. 2313	13. 34375	13. 0625	13. 2313	13. 34375	13. 0625 N	3. 344445	4. 84
13. 2284	13. 35625	13. 0625	13. 2284	13. 35625	13. 0625 N	3. 323883	4. 18
13. 65272	21. 1	13. 08125	13. 65272	21. 1	13. 08125 N	3. 536065	7. 17
13. 8986	14. 28125	13. 5625	13. 8986	14. 28125	13. 5625 N	5. 615931	7. 16
13. 78053	14. 025	13. 575	13. 78053	14. 025	13. 575 N	5. 261076	6. 28
13. 69699	13. 9	13. 44375	13. 69699	13. 9	13. 44375 N	4. 82387	5. 95
13. 89406	21. 10625	13. 44375	13. 89406	21. 10625	13. 44375 N	3. 530127	4. 06
13. 44248	13. 8625	13. 3125	13. 44248	13. 8625	13. 3125 N	3. 620533	4. 87
13. 44616	13. 525	13. 2375	13. 44616	13. 525	13. 2375 N	3. 634197	4. 09
15. 82795	18. 21875	13. 4625	15. 82795	18. 21875	13. 4625 N	9. 379764	12. 68
18. 64516	21. 49375	15. 75625	18. 64516	21. 49375	15. 75625 F	10. 34457	14. 12
16. 33169	18. 39375	14. 55625	16. 33169	18. 39375	14. 55625 N	9. 825939	13. 04
16. 63315	18. 75625	14. 1625	16. 63315	18. 75625	14. 1625 N	10. 26697	13. 19
16. 6487	18. 5375	14. 45	16. 6487	18. 5375	14. 45 N	10. 62406	13. 13
17. 37965	21. 4125	14. 41875	17. 37965	21. 4125	14. 41875 N	11. 09318	13. 24
18. 72645	19. 99375	18. 11875	18. 72645	19. 99375	18. 11875 F	12. 92866	13. 15
17. 20898	19. 075	14. 39375	17. 20898	19. 075	14. 39375 N	10. 79962	13. 04
16. 32472	18. 28125	14. 75	16. 32472	18. 28125	14. 75 N	9. 784268	11. 3
16. 50426	21. 1375	13. 8375	16. 50426	21. 1375	13. 8375 N	9. 425262	12. 98
15. 62375	18. 85625	13. 6875	15. 62375	18. 85625	13. 6875 N	8. 604194	12. 11
14. 43883	16. 2	13. 20625	14. 43883	16. 2	13. 20625 N	6. 481944	9. 86
14. 04779	15	13. 475	14. 04779	15	13. 475 N	6. 370326	8. 93
14. 28581	21. 05	13. 30625	14. 28581	21. 05	13. 30625 N	5. 75496	8. 2
13. 74939	14. 5125	13. 15625	13. 74939	14. 5125	13. 15625 N	4. 659176	7. 33
13. 18347	13. 425	12. 88125	13. 18347	13. 425	12. 88125 N	3. 257277	4. 55
13. 08794	13. 2375	12. 89375	13. 08794	13. 2375	12. 89375 N	3. 114446	4. 27
13. 77648	21. 1	12. 8125	13. 77648	21. 1	12. 8125 N	4. 230014	7. 88
13. 86578	14. 64375	13. 4625	13. 86578	14. 64375	13. 4625 N	5. 507766	8. 1
13. 68123	13. 8125	13. 45625	13. 68123	13. 8125	13. 45625 N	5. 268405	6. 5
13. 5766	13. 8875	13. 3	13. 5766	13. 8875	13. 3 N	4. 694611	6. 8
13. 69329	21	13. 2125	13. 69329	21	13. 2125 N	3. 304581	4. 15
13. 31901	13. 71875	13. 25625	13. 31901	13. 71875	13. 25625 N	3. 481814	4. 17
13. 4177	14. 03125	13. 24375	13. 4177	14. 03125	13. 24375 N	3. 946408	6. 45
14. 84981	17. 175	13. 44375	14. 84981	17. 175	13. 44375 N	7. 586886	11. 45
18. 58807	21. 375	13. 725	18. 58807	21. 375	13. 725 F	8. 820465	14. 07
15. 40725	17. 05	13. 93125	15. 40725	17. 05	13. 93125 N	8. 732935	12. 55
16. 05882	18. 29375	13. 5625	16. 05882	18. 29375	13. 5625 N	9. 25362	13. 12
14. 8034	16. 35625	13. 40625	14. 8034	16. 35625	13. 40625 N	7. 221349	11. 18
16. 00805	21. 1375	14. 14375	16. 00805	21. 1375	14. 14375 N	8. 92933	11. 98
16. 30933	18. 125	14. 60625	16. 30933	18. 125	14. 60625 N	9. 963363	12. 8

14. 52084	17	12. 86875	14. 52084	17	12. 86875 N	6. 71235	11. 7
14. 80227	16. 45	12. 96875	14. 80227	16. 45	12. 96875 N	7. 723734	10. 45
16. 43551	21. 0375	13. 91875	16. 43551	21. 0375	13. 91875 N	10. 23005	12. 98
15. 35877	18. 1	13. 7375	15. 35877	18. 1	13. 7375 N	8. 782965	12. 44
14. 50934	16. 98125	13. 15625	14. 50934	16. 98125	13. 15625 N	7. 184361	11. 28
13. 71183	15. 23125	13. 075	13. 71183	15. 23125	13. 075 N	5. 945436	7. 83
13. 94494	20. 96875	13. 225	13. 94494	20. 96875	13. 225 N	5. 326702	7. 41
13. 3877	13. 9	13. 00625	13. 3877	13. 9	13. 00625 N	4. 556617	6. 52
13. 2163	13. 625	12. 775	13. 2163	13. 625	12. 775 N	3. 465196	4. 99
13. 26121	13. 69375	13. 075	13. 26121	13. 69375	13. 075 N	3. 387614	5. 19
13. 69232	21. 00625	13. 075	13. 69232	21. 00625	13. 075 N	3. 722034	6. 99
14. 08458	14. 60625	13. 50625	14. 08458	14. 60625	13. 50625 N	5. 975168	7. 35
14. 01131	14. 34375	13. 5625	14. 01131	14. 34375	13. 5625 N	5. 403423	6. 43
13. 75918	14. 2125	13. 39375	13. 75918	14. 2125	13. 39375 N	4. 811056	6. 49
13. 84682	21. 05625	13. 18125	13. 84682	21. 05625	13. 18125 N	3. 561222	5. 19
13. 65361	14. 84375	13. 40625	13. 65361	14. 84375	13. 40625 N	3. 9842	8. 57
13. 64453	14. 49375	13. 39375	13. 64453	14. 49375	13. 39375 N	4. 024031	7. 11
15. 73228	18. 78125	13. 8375	15. 73228	18. 78125	13. 8375 N	8. 879805	13. 39
17. 24532	21. 3375	14. 66875	17. 24532	21. 3375	14. 66875 N	10. 73765	13. 63
16. 16254	18. 40625	14. 65	16. 16254	18. 40625	14. 65 N	9. 508886	13. 51
14. 91075	15. 9375	14. 01875	14. 91075	15. 9375	14. 01875 N	7. 637703	10. 12
15. 87049	18. 5625	13. 6625	15. 87049	18. 5625	13. 6625 N	8. 478426	13. 34
16. 72358	21. 3375	14. 8125	16. 72358	21. 3375	14. 8125 N	10. 08753	13. 16
15. 95061	18. 1875	14. 1875	15. 95061	18. 1875	14. 1875 N	8. 946434	12. 64
14. 93388	16. 85625	13. 7	14. 93388	16. 85625	13. 7 N	6. 927577	10. 81
16. 69727	18. 01875	14. 6875	16. 69727	18. 01875	14. 6875 N	10. 20085	12. 9
17. 68728	21. 28125	15. 1125	17. 68728	21. 28125	15. 1125 N	10. 93553	13. 34
16. 24779	17. 75	14. 9375	16. 24779	17. 75	14. 9375 N	9. 235154	11. 55
16. 11536	18. 25625	14. 125	16. 11536	18. 25625	14. 125 N	9. 046781	12. 37
14. 65103	16. 4625	13. 44375	14. 65103	16. 4625	13. 44375 N	6. 407307	9. 76
14. 58075	21. 175	13. 9125	14. 58075	21. 175	13. 9125 N	5. 802862	7. 24
13. 95492	14. 73125	13. 45625	13. 95492	14. 73125	13. 45625 N	4. 966154	6. 62
13. 61262	13. 8125	13. 4875	13. 61262	13. 8125	13. 4875 N	4. 003207	5. 42
13. 74987	13. 93125	13. 55	13. 74987	13. 93125	13. 55 N	3. 920781	5. 27
14. 17446	21. 175	13. 4	14. 17446	21. 175	13. 4 N	4. 551377	6. 15

流速最小值 流速折算 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

2.74	5.320247	7.22	2.74 N	101.111	101.125	101.0925	101.111
3.01	6.446736	11.07	3.01 N	101.1114	101.13	101.0888	101.1114
7.43	9.619444	11.86	7.43 N	101.1102	101.1325	101.0888	101.1102
8.52	11.03106	12.9	8.52 N	101.1097	101.1275	101.0938	101.1097
2	7.962325	11.61	2 N	101.1109	101.1313	101.0863	101.1109
3.44	8.016226	11.6	3.44 N	101.1109	101.14	101.0963	101.1109
2.73	4.219388	5.98	2.73 N	101.1118	101.1275	101.0938	101.1118
4.3	6.839706	12.96	4.3 N	101.1123	101.1313	101.0925	101.1123
7.08	11.70488	13.41	7.08 F	101.1108	101.1275	101.0938	101.1108
10.39	12.95473	13.42	10.39 F	101.1098	101.1238	101.0913	101.1098
12.75	13.01413	13.12	12.75 F	101.1104	101.1263	101.0913	101.1104
0.07	9.392571	13.12	0.07 N	101.1114	101.1275	101.0863	101.1114
0.69	5.286524	8.71	0.69 N	101.1142	101.1363	101.0875	101.1142
5.5	8.828875	12.33	5.5 N	101.1141	101.1388	101.0925	101.1141
6.38	11.83161	13.24	6.38 F	101.1117	101.1275	101.095	101.1117
6.99	10.12124	13.11	6.99 N	101.112	101.1275	101.0913	101.112
6.12	9.394839	12.23	6.12 N	101.1115	101.1325	101.0875	101.1115
2.37	6.394545	9.8	2.37 N	101.1114	101.1375	101.0913	101.1114
2.19	5.291909	7.5	2.19 N	101.1127	101.1313	101.095	101.1127
3.96	8.028102	12.27	3.96 N	101.1105	101.1325	101.0925	101.1105
10	12.14364	13.63	10 F	101.1098	101.1313	101.09	101.1098
7.8	10.88831	13.45	7.8 N	101.1097	101.1288	101.0938	101.1097
7.12	11.16986	13.39	7.12 F	101.1097	101.1313	101.0875	101.1097
4.43	6.689727	9.43	4.43 N	101.1122	101.1363	101.0913	101.1122
3.05	4.62477	7.01	3.05 N	101.112	101.13	101.0925	101.112
2.99	6.680573	8.97	2.99 N	101.1113	101.13	101.09	101.1113
3	7.170022	10.71	3 N	101.1106	101.1338	101.0913	101.1106
7.59	9.649623	12.33	7.59 N	101.1097	101.1313	101.09	101.1097
3.34	8.518117	11.65	3.34 N	101.1104	101.1375	101.0838	101.1104
4.04	6.213276	7.91	4.04 N	101.1113	101.1325	101.0888	101.1113
1.07	3.085728	4.37	1.07 N	101.1123	101.1338	101.095	101.1123
2.49	4.169763	7.5	2.49 N	101.1126	101.1275	101.0963	101.1126
2.68	4.450131	9.07	2.68 N	101.1126	101.1288	101.0963	101.1126
1.52	4.847558	8.62	1.52 N	101.1121	101.13	101.0875	101.1121
0.07	3.940092	6.68	0.07 N	101.1134	101.1263	101.095	101.1134
1.56	4.006725	6.68	1.56 N	101.1134	101.1325	101.0938	101.1134
1.74	3.977836	6.76	1.74 N	101.1142	101.1338	101.0988	101.1142
1.63	4.932774	7.84	1.63 N	101.1146	101.1325	101.0963	101.1146
2.26	4.433409	7.04	2.26 N	101.1148	101.1325	101.0913	101.1148
1.51	4.125252	7.81	1.51 N	101.1142	101.1325	101.0975	101.1142
1.72	3.612658	6.54	1.72 N	101.1123	101.1275	101.0938	101.1123
2.05	4.12261	6.7	2.05 N	101.1124	101.1325	101.0975	101.1124
3.66	4.898856	6.33	3.66 N	101.112	101.1325	101.0925	101.112
2.96	5.036495	7.05	2.96 N	101.1123	101.1288	101.0938	101.1123
1.68	3.240601	5.05	1.68 N	101.1125	101.1263	101.0963	101.1125
2.55	3.195098	3.76	2.55 N	101.1127	101.1288	101.0975	101.1127
0.28	3.488453	13.62	0.28 N	101.1124	101.1288	101.0963	101.1124
1.87	3.410314	4.72	1.87 N	101.1119	101.1288	101.0975	101.1119
2.62	4.115122	5.43	2.62 N	101.1121	101.1288	101.0963	101.1121
2.85	4.570444	6.41	2.85 N	101.1116	101.125	101.095	101.1116

2.96	3.860414	5.77	2.96 N	101.1117	101.125	101.0925	101.1117
2.71	3.459065	4.57	2.71 N	101.1113	101.1238	101.1	101.1113
3.07	3.547906	4.14	3.07 N	101.1117	101.1238	101.1	101.1117
0.79	3.079457	14.04	0.79 N	101.1112	101.1225	101.0938	101.1112
0.63	3.528899	13.57	0.63 N	101.111	101.125	101.0963	101.111
2.62	5.800324	10.68	2.62 N	101.1107	101.1263	101.0938	101.1107
8.68	11.56581	13.32	8.68 F	101.1085	101.1288	101.09	101.1085
7.1	11.29595	13.29	7.1 F	101.1094	101.1275	101.0875	101.1094
8.16	12.07751	13.77	8.16 F	101.1093	101.13	101.0913	101.1093
2.61	10.62226	13.18	2.61 F	101.1107	101.1263	101.09	101.1107
5.47	9.393883	13.44	5.47 N	101.1109	101.1288	101.09	101.1109
5.95	9.483189	12.37	5.95 N	101.1114	101.1288	101.09	101.1114
4.89	7.408249	10.74	4.89 N	101.1122	101.1275	101.0875	101.1122
2.06	6.455429	9.81	2.06 N	101.1122	101.1313	101.0913	101.1122
4.77	8.046159	10.88	4.77 N	101.1121	101.135	101.0913	101.1121
2.06	8.993597	12.2	2.06 N	101.1111	101.1325	101.0888	101.1111
3.32	7.75494	12.39	3.32 N	101.1121	101.1338	101.09	101.1121
5.41	8.590563	11.38	5.41 N	101.1115	101.1313	101.0813	101.1115
7.03	10.20175	12.88	7.03 N	101.1098	101.1313	101.0875	101.1098
10.11	12.57292	13.7	10.11 F	101.1095	101.1288	101.0925	101.1095
9.21	11.67755	13.44	9.21 F	101.1091	101.1288	101.0938	101.1091
5.81	9.97078	13.41	5.81 N	101.1103	101.1288	101.095	101.1103
3.64	6.829157	8.96	3.64 N	101.1111	101.1425	101.0775	101.1111
4	5.940523	7.7	4 N	101.1102	101.1288	101.09	101.1102
3.4	4.534573	6.96	3.4 N	101.1104	101.1238	101.0825	101.1104
5.35	7.968983	10.68	5.35 N	101.1093	101.1338	101.0875	101.1093
9.12	11.62409	13.73	9.12 F	101.1074	101.1313	101.0913	101.1074
6.34	10.59942	13.37	6.34 N	101.1083	101.1275	101.0888	101.1083
3.9	7.889998	10.56	3.9 N	101.1091	101.1338	101.0813	101.1091
3.23	7.467093	13.2	3.23 N	101.1093	101.125	101.0875	101.1093
8.65	12.1954	13.46	8.65 F	101.1086	101.1263	101.0925	101.1086
7.1	11.43105	13.33	7.1 F	101.1079	101.1275	101.0938	101.1079
9.71	12.81535	13.57	9.71 N	101.1071	101.125	101.085	101.1071
8.28	12.55393	13.31	8.28 N	101.1078	101.1263	101.0863	101.1078
4.79	8.851737	12.65	4.79 N	101.1105	101.13	101.09	101.1105
2.89	8.166213	11.12	2.89 N	101.112	101.1313	101.0875	101.112
3.79	8.113445	13.14	3.79 N	101.1122	101.1288	101.09	101.1122
8.59	11.12081	13.03	8.59 N	101.1108	101.1325	101.0938	101.1108
3.95	7.692604	10.65	3.95 N	101.112	101.1438	101.0938	101.112
2.69	7.989472	10.51	2.69 N	101.1117	101.1363	101.09	101.1117
1.9	5.830932	7.89	1.9 N	101.1126	101.13	101.0925	101.1126
6.61	10.59182	13.48	6.61 N	101.1105	101.1338	101.0925	101.1105
5.52	11.77811	13.69	5.52 N	101.1096	101.1338	101.0925	101.1096
4.88	9.03965	11.51	4.88 N	101.1098	101.1313	101.0888	101.1098
5.61	8.875064	12.46	5.61 N	101.1109	101.1325	101.095	101.1109
4.45	6.512196	9.11	4.45 N	101.1116	101.135	101.09	101.1116
3.32	6.177442	8.67	3.32 N	101.1114	101.1325	101.0825	101.1114
5.33	7.500901	10.94	5.33 N	101.1111	101.145	101.0838	101.1111
4.83	8.797234	11.72	4.83 N	101.1108	101.1338	101.085	101.1108
4.59	8.159855	10.48	4.59 N	101.1108	101.1375	101.0813	101.1108
2.79	6.78236	10.02	2.79 N	101.1105	101.1363	101.07	101.1105

3. 16	6. 426183	8. 62	3. 16 N	101. 1105	101. 1363	101. 0825	101. 1105
2. 78	3. 97659	5. 85	2. 78 N	101. 1109	101. 1263	101. 0988	101. 1109
3. 55	9. 699843	13. 37	3. 55 N	101. 109	101. 1263	101. 0888	101. 109
8. 25	12. 83609	13. 3	8. 25 N	101. 1085	101. 1238	101. 0938	101. 1085
7. 79	11. 83877	13. 26	7. 79 N	101. 1093	101. 1275	101. 0925	101. 1093
8. 48	10. 80209	13. 11	8. 48 N	101. 1106	101. 1313	101. 0938	101. 1106
4. 85	8. 61025	13. 21	4. 85 N	101. 1112	101. 135	101. 0913	101. 1112
2. 87	8. 710983	13. 08	2. 87 N	101. 1113	101. 13	101. 0888	101. 1113
7. 99	11. 47542	13. 17	7. 99 N	101. 1115	101. 1288	101. 095	101. 1115
9. 42	12. 43991	13. 15	9. 42 N	101. 1108	101. 1288	101. 0938	101. 1108
6. 13	10. 73238	13. 16	6. 13 N	101. 1123	101. 1338	101. 09	101. 1123
6. 1	8. 700115	10. 97	6. 1 N	101. 113	101. 135	101. 0925	101. 113
0. 07	7. 446006	11. 3	0. 07 N	101. 113	101. 1325	101. 085	101. 113
1. 97	3. 651305	5. 59	1. 97 N	101. 1139	101. 1325	101. 09	101. 1139
2. 51	3. 529991	5. 21	2. 51 N	101. 1137	101. 13	101. 0975	101. 1137
4. 31	5. 266703	6. 09	4. 31 N	101. 1125	101. 13	101. 095	101. 1125
3. 96	5. 02678	5. 93	3. 96 N	101. 1125	101. 135	101. 0938	101. 1125
2. 56	4. 411307	5. 89	2. 56 N	101. 1126	101. 1288	101. 0925	101. 1126
2	3. 480682	4. 7	2 N	101. 1132	101. 125	101. 0975	101. 1132
2. 47	4. 269049	5. 57	2. 47 N	101. 1128	101. 1263	101. 0988	101. 1128
2. 84	3. 753915	4. 76	2. 84 N	101. 1129	101. 1275	101. 0988	101. 1129
3. 72	4. 925223	5. 9	3. 72 N	101. 1123	101. 1263	101. 095	101. 1123
4. 05	4. 977847	5. 86	4. 05 N	101. 1116	101. 1263	101. 0975	101. 1116
2. 56	4. 280845	6. 13	2. 56 N	101. 1123	101. 1238	101. 0988	101. 1123
3. 05	3. 459712	3. 97	3. 05 N	101. 1128	101. 1225	101. 1013	101. 1128
3. 21	4. 020915	9. 15	3. 21 N	101. 1125	101. 1275	101. 1	101. 1125
0. 06	7. 480618	13. 65	0. 06 N	101. 1111	101. 1363	101. 0838	101. 1111
2. 71	10. 34038	13. 23	2. 71 N	101. 1101	101. 1288	101. 0875	101. 1101
4. 62	12. 49216	13. 13	4. 62 N	101. 1093	101. 1263	101. 0925	101. 1093
10. 26	12. 58271	13. 16	10. 26 N	101. 11	101. 1263	101. 09	101. 11
7. 66	11. 17302	13. 03	7. 66 N	101. 1106	101. 1288	101. 095	101. 1106
8. 36	11. 05452	13. 09	8. 36 N	101. 1117	101. 1288	101. 0913	101. 1117
4. 52	9. 391599	12. 32	4. 52 N	101. 1133	101. 1275	101. 0938	101. 1133
7. 39	9. 245266	11. 45	7. 39 N	101. 1131	101. 1338	101. 0938	101. 1131
7. 71	9. 671541	12. 2	7. 71 N	101. 1128	101. 13	101. 0925	101. 1128
5. 64	10. 94727	13. 08	5. 64 N	101. 112	101. 1288	101. 0963	101. 112
6. 32	8. 514208	10. 57	6. 32 N	101. 1132	101. 1425	101. 0963	101. 1132
1. 03	6. 733881	9. 45	1. 03 N	101. 1123	101. 1313	101. 0913	101. 1123
1. 3	3. 562182	6. 05	1. 3 N	101. 1141	101. 1313	101. 0975	101. 1141
1. 76	4. 537787	7. 45	1. 76 N	101. 1136	101. 1275	101. 0925	101. 1136
2. 69	4. 991936	7. 43	2. 69 N	101. 1125	101. 1288	101. 0925	101. 1125
2. 22	4. 767557	6. 38	2. 22 N	101. 1137	101. 1313	101. 0938	101. 1137
2. 21	3. 384951	4. 82	2. 21 N	101. 1143	101. 1275	101. 095	101. 1143
2. 72	3. 635572	5. 03	2. 72 N	101. 1138	101. 1325	101. 1	101. 1138
2. 91	3. 619275	4. 55	2. 91 N	101. 1139	101. 1275	101. 1	101. 1139
2. 6	4. 429554	6. 56	2. 6 N	101. 1137	101. 1275	101. 0975	101. 1137
4. 15	4. 967809	5. 69	4. 15 N	101. 1133	101. 13	101. 1	101. 1133
3. 33	5. 055223	6. 73	3. 33 N	101. 1142	101. 13	101. 0975	101. 1142
3. 04	4. 008248	6. 85	3. 04 N	101. 1136	101. 1288	101. 0988	101. 1136
2. 67	3. 447591	3. 9	2. 67 N	101. 1132	101. 125	101. 1013	101. 1132
0. 07	7. 318775	13. 74	0. 07 N	101. 1118	101. 1338	101. 0925	101. 1118

3	11.44889	13.32	3 N	101.1102	101.1275	101.0938	101.1102
9.65	11.53916	13.11	9.65 N	101.1106	101.1313	101.0913	101.1106
3.74	9.53253	12.87	3.74 N	101.1119	101.1275	101.095	101.1119
3.06	8.768136	13.05	3.06 N	101.1118	101.135	101.0938	101.1118
4.36	10.65676	13.16	4.36 N	101.1123	101.1288	101.0938	101.1123
10.67	12.51916	13.26	10.67 N	101.1116	101.1338	101.0963	101.1116
6.83	10.15896	13.11	6.83 N	101.1128	101.1325	101.0925	101.1128
1.51	6.672308	10.29	1.51 N	101.1151	101.1313	101.0963	101.1151
2.78	7.881574	10.61	2.78 N	101.1139	101.1325	101.0913	101.1139
4.72	8.846753	10.95	4.72 N	101.1125	101.1325	101.0938	101.1125
3.47	9.079577	11.47	3.47 N	101.1126	101.13	101.0938	101.1126
4.35	6.210414	7.85	4.35 N	101.1135	101.1325	101.0875	101.1135
3.06	5.792133	7.44	3.06 N	101.1132	101.1313	101.09	101.1132
3.38	4.102286	5.23	3.38 N	101.1135	101.1288	101.0925	101.1135
3.05	4.259153	5.65	3.05 N	101.1136	101.1288	101.0988	101.1136
3.09	3.86022	5.34	3.09 N	101.1134	101.1288	101.1	101.1134
3.15	4.600662	6.59	3.15 N	101.1129	101.1313	101.0975	101.1129
4.5	6.00304	7.26	4.5 N	101.1127	101.13	101.1	101.1127
3.58	4.953673	6.47	3.58 N	101.1126	101.1275	101.1	101.1126
1.73	3.996287	13.81	1.73 N	101.1129	101.1275	101.0988	101.1129
3.36	3.916436	4.7	3.36 N	101.1129	101.1325	101.0988	101.1129
2.01	4.203794	13.21	2.01 N	101.1129	101.13	101.1013	101.1129
3.15	4.656784	7.09	3.15 N	101.1124	101.1263	101.0975	101.1124
5.9	10.1069	13.26	5.9 N	101.1112	101.13	101.0925	101.1112
7.58	12.32887	13.44	7.58 N	101.1109	101.1363	101.0938	101.1109
7.37	11.37818	13.19	7.37 N	101.1113	101.1338	101.095	101.1113
4.91	9.636727	13.18	4.91 N	101.1121	101.1313	101.0875	101.1121
7.94	11.23377	13.03	7.94 N	101.1114	101.13	101.09	101.1114
8.72	11.39761	13.26	8.72 N	101.1122	101.13	101.0963	101.1122
6.77	9.801958	13.05	6.77 N	101.1128	101.1338	101.0888	101.1128
1.89	7.298056	11.12	1.89 N	101.113	101.1313	101.0938	101.113
5.48	8.285471	11.21	5.48 N	101.1137	101.1325	101.0913	101.1137
3.11	9.589099	13.03	3.11 N	101.1123	101.135	101.0963	101.1123
6.14	9.440695	12.14	6.14 N	101.1116	101.1288	101.0925	101.1116
0.07	8.527885	12.14	0.07 N	101.1124	101.1338	101.0938	101.1124
0.07	5.681422	8.15	0.07 N	101.1136	101.13	101.0888	101.1136
2.61	3.632485	5.1	2.61 N	101.1139	101.1338	101.1	101.1139
2.8	3.522424	4.01	2.8 N	101.1129	101.125	101.0988	101.1129
2.65	4.096246	6.04	2.65 N	101.1123	101.1275	101.1025	101.1123
3.16	4.760317	6.76	3.16 N	101.1127	101.1325	101.0938	101.1127
3.27	6.346902	10.08	3.27 N	101.1115	101.1313	101.0938	101.1115
3.65	6.80158	10.03	3.65 N	101.1112	101.13	101.0938	101.1112
3.51	5.448105	8.31	3.51 N	101.1119	101.13	101.0963	101.1119
3.49	5.233236	7.37	3.49 N	101.1119	101.125	101.0913	101.1119
4.03	5.82643	7.91	4.03 N	101.1117	101.1275	101.0888	101.1117
2.36	6.510352	10.46	2.36 N	101.1111	101.1288	101.0875	101.1111
3.67	5.867831	8.34	3.67 N	101.1118	101.1325	101.0888	101.1118
6.72	10.64043	13.17	6.72 N	101.1113	101.1325	101.0963	101.1113
9.7	12.2544	13.52	9.7 N	101.111	101.1263	101.0925	101.111
8.45	10.52909	12.31	8.45 N	101.1112	101.1288	101.0925	101.1112
8.25	10.5132	12.6	8.25 N	101.1113	101.1288	101.0963	101.1113

8.24	10.11138	12.07	8.24 N	101.1123	101.135	101.0938	101.1123
7.53	10.05639	12.19	7.53 N	101.1122	101.135	101.0963	101.1122
3.28	7.523079	9.76	3.28 N	101.1134	101.13	101.0888	101.1134
0.07	4.994399	8.05	0.07 N	101.115	101.1313	101.0888	101.115
3.7	8.058649	10.91	3.7 N	101.1138	101.1325	101.0938	101.1138
5.33	9.624625	12.24	5.33 N	101.1133	101.1275	101.0913	101.1133
2.67	9.988493	12.22	2.67 N	101.1129	101.1325	101.0938	101.1129
3.53	6.653975	10.59	3.53 N	101.1136	101.1325	101.0888	101.1136
2.39	4.135493	10.12	2.39 N	101.1139	101.13	101.0938	101.1139
0.07	1.15973	13.38	0.07 F	101.1152	101.1238	101.1025	101.1152
0.87	1.090858	1.22	0.87 F	101.1151	101.1175	101.1138	101.1151
1.22	1.332193	1.46	1.22 F	101.115	101.1163	101.1138	101.115
1.26	1.325035	1.4	1.26 F	101.1151	101.1163	101.1138	101.1151
1.4	1.494931	1.56	1.4 F	101.1153	101.1163	101.1138	101.1153
1.5	1.523554	1.53	1.5 F	101.1156	101.1163	101.115	101.1156
1.51	1.597024	1.68	1.51 F	101.1153	101.1163	101.115	101.1153
1.68	1.780052	1.88	1.68 F	101.1152	101.1163	101.1138	101.1152
1.88	1.951556	1.98	1.88 F	101.1154	101.1163	101.1138	101.1154
1.96	1.981822	2.01	1.96 F	101.1149	101.1163	101.1125	101.1149
1.96	2.809165	11.86	1.96 F	101.1134	101.1225	101.0975	101.1134
3.35	5.974854	12.64	3.35 N	101.111	101.1275	101.0888	101.111
10.63	12.0201	13.09	10.63 N	101.1098	101.1238	101.0875	101.1098
6.2	11.38446	13.25	6.2 N	101.1101	101.13	101.0925	101.1101
6.65	11.47975	13.29	6.65 N	101.1098	101.1388	101.0875	101.1098
6.1	8.882159	12.95	6.1 N	101.1112	101.13	101.0938	101.1112
5.94	10.208	13.37	5.94 N	101.1103	101.1425	101.095	101.1103
7.57	10.45809	13.42	7.57 N	101.1103	101.13	101.0925	101.1103
6.09	8.56126	11.89	6.09 N	101.1114	101.1313	101.0913	101.1114
4.08	7.702642	10.33	4.08 N	101.1113	101.1325	101.0863	101.1113
7.32	10.21361	13.15	7.32 N	101.1103	101.13	101.0925	101.1103
6.83	10.59359	13.32	6.83 N	101.1099	101.1288	101.0888	101.1099
6.14	10.48218	13.16	6.14 N	101.11	101.1263	101.0888	101.11
4.9	10.69397	12.99	4.9 N	101.1101	101.13	101.0938	101.1101
11.03	12.39194	13.48	11.03 N	101.1091	101.1313	101.0938	101.1091
8.12	11.10049	13.15	8.12 N	101.1098	101.1325	101.0888	101.1098
5.36	9.962204	13.43	5.36 N	101.1102	101.1413	101.0863	101.1102
5.83	7.575612	10.44	5.83 N	101.1108	101.1413	101.085	101.1108
3.42	6.146722	9.58	3.42 N	101.1111	101.13	101.0863	101.1111
2.13	5.469822	7.19	2.13 N	101.1116	101.1313	101.0938	101.1116
6.13	8.217266	9.78	6.13 N	101.1106	101.1375	101.0888	101.1106
5.68	8.948952	12.19	5.68 N	101.1097	101.1263	101.0888	101.1097
3.76	8.652236	12.71	3.76 N	101.1095	101.1338	101.0888	101.1095
4.32	8.557333	11.24	4.32 N	101.1092	101.1375	101.0888	101.1092
3.23	7.166687	9.92	3.23 N	101.1101	101.13	101.085	101.1101
7.14	10.04225	13.51	7.14 N	101.1108	101.1275	101.0938	101.1108
13.1	13.27506	13.43	13.1 F	101.1091	101.1263	101.09	101.1091
6.33	11.25836	13.33	6.33 N	101.1097	101.1288	101.09	101.1097
8.75	11.1358	12.83	8.75 N	101.1103	101.135	101.0938	101.1103
6.8	10.16572	12.91	6.8 N	101.1108	101.1463	101.085	101.1108
9.77	11.94859	13.26	9.77 N	101.1097	101.1325	101.0888	101.1097
11.49	13.11027	13.43	11.49 N	101.11	101.1263	101.0863	101.11

6.96	11.23154	13.43	6.96 N	101.1102	101.1313	101.09	101.1102
6.86	10.12719	12.94	6.86 N	101.1103	101.1363	101.0938	101.1103
4.21	9.407372	12.95	4.21 N	101.1109	101.13	101.0875	101.1109
7.73	11.08912	13.38	7.73 N	101.1106	101.1275	101.09	101.1106
7.93	10.52694	12.76	7.93 N	101.1102	101.1363	101.0913	101.1102
3.74	9.6309	12.84	3.74 N	101.1109	101.135	101.0938	101.1109
7.95	10.58447	12.92	7.95 N	101.1104	101.1275	101.0925	101.1104
7.01	10.05023	12.79	7.01 N	101.1092	101.1313	101.0813	101.1092
7.35	10.58045	13.14	7.35 N	101.1102	101.1313	101.0875	101.1102
7.96	8.939859	11.38	7.96 N	101.1117	101.1288	101.0925	101.1117
4.01	7.229799	9.34	4.01 N	101.111	101.1313	101.0813	101.111
4.08	7.865597	11.48	4.08 N	101.1113	101.13	101.0813	101.1113
4.79	6.115525	8.9	4.79 N	101.1114	101.1338	101.0938	101.1114
7.17	10.35412	12.4	7.17 N	101.111	101.1338	101.0925	101.111
6.76	9.560883	11.89	6.76 N	101.1106	101.1388	101.09	101.1106
3.1	8.913299	12.07	3.1 N	101.1106	101.135	101.0875	101.1106
3.68	5.132963	7.81	3.68 N	101.1117	101.1288	101.0938	101.1117
3.56	6.631579	11.33	3.56 N	101.1119	101.1275	101.0938	101.1119
4.93	10.23666	13.28	4.93 N	101.1098	101.13	101.09	101.1098
7	9.649742	12.41	7 N	101.1105	101.1275	101.0888	101.1105
5.33	9.998137	12.42	5.33 N	101.1106	101.1338	101.0925	101.1106
2.52	6.422866	10.59	2.52 N	101.1121	101.1313	101.0925	101.1121
1.46	5.472484	9.72	1.46 N	101.1113	101.13	101.095	101.1113
6.58	9.5144	12.35	6.58 N	101.1123	101.1288	101.0875	101.1123
8.58	11.0584	12.81	8.58 N	101.1107	101.1288	101.09	101.1107
4.13	8.596136	11.01	4.13 N	101.1119	101.1338	101.0825	101.1119
3.93	8.151952	12.92	3.93 N	101.1116	101.1338	101.0888	101.1116
5.57	10.63921	13.3	5.57 N	101.1101	101.13	101.0813	101.1101
7.67	10.40662	13.13	7.67 N	101.1097	101.1263	101.0838	101.1097
11.41	13.06046	13.43	11.41 N	101.1088	101.1263	101.0913	101.1088
6.17	11.18665	13.26	6.17 N	101.1097	101.1363	101.0888	101.1097
4.91	9.45548	12.94	4.91 N	101.111	101.135	101.0875	101.111
3.95	7.891687	11.86	3.95 N	101.1112	101.1363	101.0863	101.1112
5.29	8.775174	11.07	5.29 N	101.1109	101.1325	101.085	101.1109
6.17	9.391929	12.24	6.17 N	101.1093	101.1363	101.0788	101.1093
6.94	8.799009	11.13	6.94 N	101.1097	101.1413	101.0713	101.1097
2.35	6.73231	11.1	2.35 N	101.1106	101.1288	101.0863	101.1106
3.21	7.549785	10.59	3.21 N	101.1116	101.1325	101.0888	101.1116
4.95	8.337387	12.03	4.95 N	101.1107	101.1375	101.085	101.1107
8.54	11.12825	13.25	8.54 N	101.1093	101.1325	101.0925	101.1093
2.87	7.681733	11.51	2.87 N	101.1102	101.1388	101.0863	101.1102
2.71	7.090737	13.06	2.71 N	101.1104	101.13	101.0925	101.1104
3.08	10.48792	13.39	3.08 N	101.1104	101.1288	101.0838	101.1104
5.28	8.569626	11.75	5.28 N	101.111	101.1338	101.085	101.111
6.39	10.51148	13.44	6.39 N	101.1098	101.1363	101.085	101.1098
3.35	9.782154	13.05	3.35 N	101.1105	101.1275	101.0925	101.1105
2.93	8.235896	12.16	2.93 N	101.1116	101.1338	101.0925	101.1116
5.21	9.075389	12.69	5.21 N	101.1113	101.1338	101.095	101.1113
8.69	11.4826	13.12	8.69 N	101.111	101.13	101.09	101.111
8.76	11.93129	13.34	8.76 N	101.1093	101.1275	101.0925	101.1093
4.43	8.747065	12.67	4.43 N	101.111	101.1375	101.09	101.111

0.07	4.362911	9.16	0.07 N	101.1122	101.1338	101.0913	101.1122
2.46	3.878077	5.92	2.46 N	101.1132	101.1275	101.0975	101.1132
3.05	5.439035	8.57	3.05 N	101.112	101.13	101.0913	101.112
2.89	5.55292	8.57	2.89 N	101.1123	101.13	101.0963	101.1123
2.52	4.694965	6.26	2.52 N	101.112	101.1275	101.0925	101.112
1.89	3.100613	4.01	1.89 N	101.1131	101.1288	101.0988	101.1131
2.22	3.357212	4.17	2.22 N	101.1127	101.125	101.0988	101.1127
2.12	3.163428	3.91	2.12 N	101.1129	101.125	101.1013	101.1129
2.89	5.675996	7.18	2.89 N	101.1119	101.13	101.0938	101.1119
3.6	5.209527	6.37	3.6 N	101.1129	101.1313	101.0975	101.1129
2.7	3.993903	5.71	2.7 N	101.1138	101.1263	101.0938	101.1138
2.57	3.403925	4.21	2.57 N	101.114	101.125	101.1025	101.114
2.05	3.385859	4.01	2.05 N	101.1139	101.1288	101.0963	101.1139
2.85	4.181385	7.74	2.85 N	101.1127	101.1263	101.0975	101.1127
5.11	9.732584	13.33	5.11 N	101.1099	101.1275	101.095	101.1099
7.96	12.39059	13.37	7.96 N	101.1089	101.1238	101.0875	101.1089
6.31	9.996724	12.7	6.31 N	101.11	101.13	101.0888	101.11
9.16	11.26531	13.2	9.16 N	101.1098	101.1275	101.0925	101.1098
4.26	9.793009	12.98	4.26 N	101.1118	101.1338	101.0925	101.1118
7.65	10.64376	12.83	7.65 N	101.1124	101.1338	101.095	101.1124
9.13	11.07405	13.04	9.13 N	101.1118	101.1263	101.0925	101.1118
4.93	9.84784	12.25	4.93 N	101.1123	101.135	101.0863	101.1123
2.89	7.013323	11.16	2.89 N	101.1128	101.14	101.09	101.1128
5.57	8.928355	12.18	5.57 N	101.113	101.1375	101.095	101.113
5.67	8.452354	12.08	5.67 N	101.1126	101.1288	101.095	101.1126
4.57	7.123443	10.1	4.57 N	101.1122	101.1325	101.0913	101.1122
2.86	6.87273	11.02	2.86 N	101.1121	101.13	101.0913	101.1121
2.94	5.795439	8.4	2.94 N	101.1123	101.1375	101.0875	101.1123
2.57	4.47658	7.26	2.57 N	101.1123	101.1263	101.0975	101.1123
2.85	3.496986	4.66	2.85 N	101.1133	101.1288	101.1013	101.1133
1.8	3.296471	4.11	1.8 N	101.1128	101.1275	101.1013	101.1128
2.56	3.46767	6.26	2.56 N	101.1123	101.1225	101.1013	101.1123
4.15	5.381143	6.87	4.15 N	101.1113	101.1275	101.095	101.1113
3.81	4.806202	5.51	3.81 N	101.1122	101.1288	101.0975	101.1122
2.54	3.414229	4.63	2.54 N	101.1124	101.1263	101.0988	101.1124
2.48	3.266127	3.81	2.48 N	101.1123	101.1238	101.1013	101.1123
2.78	3.25529	3.49	2.78 N	101.1122	101.1213	101.1013	101.1122
2.46	3.647094	7.67	2.46 N	101.112	101.1225	101.1013	101.112
2.7	4.788092	7.3	2.7 N	101.1111	101.1238	101.0963	101.1111
3.17	5.243677	8.44	3.17 N	101.1106	101.1313	101.095	101.1106
1.97	5.261799	9.57	1.97 N	101.1114	101.1275	101.09	101.1114
2.97	5.137975	8.83	2.97 N	101.1118	101.1275	101.085	101.1118
1.81	5.665434	9.32	1.81 N	101.1116	101.1313	101.0875	101.1116
2.65	5.377198	8.82	2.65 N	101.1111	101.1325	101.075	101.1111
3.19	6.308832	9.43	3.19 N	101.1119	101.1338	101.09	101.1119
3.47	6.292062	10.2	3.47 N	101.1119	101.1325	101.0875	101.1119
0.07	4.959151	9.26	0.07 N	101.1126	101.135	101.0863	101.1126
2	4.300037	6.94	2 N	101.1121	101.1313	101.0963	101.1121
2.91	4.139659	5.9	2.91 N	101.1122	101.1325	101.0975	101.1122
4.35	5.92609	7.25	4.35 N	101.1113	101.1275	101.0925	101.1113
3.51	6.209418	8.54	3.51 N	101.1116	101.14	101.0925	101.1116

2.67	4.862962	8.47	2.67 N	101.1129	101.13	101.09	101.1129
3.27	3.609579	4.4	3.27 N	101.1132	101.125	101.1025	101.1132
3.28	3.90163	4.8	3.28 N	101.1131	101.125	101.1	101.1131
3.31	4.732751	7.57	3.31 N	101.1131	101.1275	101.0988	101.1131
3.66	5.559197	7.01	3.66 N	101.1128	101.1263	101.0963	101.1128
5.18	6.074037	7.19	5.18 N	101.1119	101.1225	101.0913	101.1119
2.77	3.697352	5.9	2.77 N	101.1136	101.1288	101.0988	101.1136
2.49	3.535519	4.36	2.49 N	101.1135	101.1313	101.1	101.1135
2.93	3.681481	6.05	2.93 N	101.1132	101.1263	101.0988	101.1132
3.11	3.742357	4.94	3.11 N	101.113	101.1238	101.1025	101.113
3.56	5.132982	8.78	3.56 N	101.1129	101.1288	101.0975	101.1129
3.52	9.379122	12.52	3.52 N	101.1115	101.1388	101.0938	101.1115
3.18	9.285957	13.56	3.18 N	101.1111	101.1325	101.0813	101.1111
4.81	8.558019	12.64	4.81 N	101.1115	101.1363	101.0888	101.1115
5.49	10.56035	13.12	5.49 N	101.1105	101.1313	101.0913	101.1105
6.79	9.28024	12.5	6.79 N	101.111	101.1425	101.0863	101.111
7.18	11.74735	13.54	7.18 N	101.1091	101.1288	101.0913	101.1091
5.91	10.3514	13.18	5.91 N	101.1097	101.13	101.0888	101.1097
2.23	9.193437	13.13	2.23 N	101.1118	101.1363	101.0913	101.1118
5.03	7.624823	9.63	5.03 N	101.1119	101.135	101.0863	101.1119
7.41	9.502812	12.33	7.41 N	101.1117	101.135	101.0938	101.1117
6.98	9.348118	11.89	6.98 N	101.1117	101.1425	101.0875	101.1117
2.04	5.747839	9.99	2.04 N	101.1124	101.1338	101.0763	101.1124
3.15	6.876985	10.21	3.15 N	101.1128	101.1438	101.0913	101.1128
4.83	6.422106	8.09	4.83 N	101.1131	101.1363	101.0838	101.1131
3.79	5.544225	7.49	3.79 N	101.1136	101.1325	101.0963	101.1136
2.3	4.327581	5.46	2.3 N	101.1138	101.1338	101.0963	101.1138
2.07	3.828983	5.66	2.07 N	101.1137	101.1338	101.0975	101.1137
0.61	3.801609	6.59	0.61 N	101.1138	101.1263	101.1	101.1138
3.37	6.090202	7.86	3.37 N	101.1136	101.1313	101.09	101.1136
4.57	5.532974	6.64	4.57 N	101.1129	101.13	101.0963	101.1129
3.06	4.355053	5.8	3.06 N	101.1135	101.1288	101.1013	101.1135
3.26	3.676007	4.19	3.26 N	101.1133	101.1275	101.1038	101.1133
3.06	4.015876	6.39	3.06 N	101.113	101.125	101.0988	101.113
2.71	4.500961	9.19	2.71 N	101.1134	101.1275	101.1	101.1134
3.78	8.785538	11.33	3.78 N	101.1121	101.1338	101.0913	101.1121
6.68	10.53971	13.34	6.68 N	101.1099	101.1313	101.09	101.1099
4.92	8.113936	11.59	4.92 N	101.1113	101.1363	101.0875	101.1113
7.68	10.72704	13.27	7.68 N	101.11	101.1288	101.0925	101.11
5.95	9.56964	12.67	5.95 N	101.1113	101.1363	101.09	101.1113
8.76	11.35309	13.08	8.76 N	101.1107	101.1288	101.095	101.1107
7.62	10.14453	13.23	7.62 N	101.1125	101.1275	101.0913	101.1125
3.42	8.924626	12.68	3.42 N	101.1124	101.1313	101.09	101.1124
6.55	11.26465	12.98	6.55 N	101.1109	101.13	101.0925	101.1109
6.66	10.28066	12.81	6.66 N	101.1108	101.13	101.0913	101.1108
5.35	8.977195	12.15	5.35 N	101.1109	101.13	101.0825	101.1109
2.14	6.357454	9.98	2.14 N	101.1114	101.1388	101.0913	101.1114
2.91	5.643338	7.44	2.91 N	101.1117	101.1325	101.09	101.1117
2.93	5.244922	6.92	2.93 N	101.1118	101.13	101.095	101.1118
2.99	4.938556	6.42	2.99 N	101.1115	101.1313	101.0975	101.1115
2.62	3.401622	3.97	2.62 N	101.1114	101.1225	101.0963	101.1114

3.32	3.793802	4.36	3.32 N	101.111	101.125	101.1	101.111
3.18	3.887996	6.78	3.18 N	101.1109	101.1225	101.0963	101.1109
4.8	6.034153	7.45	4.8 N	101.11	101.1288	101.0963	101.11
4.17	5.268434	6.61	4.17 N	101.1118	101.1263	101.0938	101.1118
3.9	5.207094	5.98	3.9 N	101.1115	101.1238	101.1	101.1115
2.93	3.954843	4.33	2.93 N	101.1125	101.1263	101.0988	101.1125
3.61	4.050737	4.49	3.61 N	101.1126	101.135	101.0975	101.1126
3.67	4.650622	6.27	3.67 N	101.1114	101.1225	101.0975	101.1114
4.19	10.5945	13.42	4.19 N	101.109	101.1238	101.09	101.109
3.39	10.12243	13.29	3.39 N	101.1095	101.1288	101.0938	101.1095
1.48	8.326534	12.98	1.48 N	101.1104	101.1288	101.0875	101.1104
1.52	10.48034	13.16	1.52 N	101.1098	101.1275	101.09	101.1098
4.5	8.953689	12.24	4.5 N	101.1108	101.1288	101.0888	101.1108
6.43	10.0015	12.43	6.43 N	101.1105	101.1275	101.0888	101.1105
8.43	11.3455	13.12	8.43 N	101.111	101.1313	101.0925	101.111
3.72	8.734916	10.61	3.72 N	101.1121	101.1275	101.0875	101.1121
2.19	9.552688	12.43	2.19 N	101.112	101.1313	101.0913	101.112
6.14	9.948233	13.06	6.14 N	101.1113	101.1375	101.0913	101.1113
6.36	8.315026	10.23	6.36 N	101.1119	101.135	101.0913	101.1119
2.42	4.872926	8.81	2.42 N	101.1126	101.1425	101.0888	101.1126
2.56	5.537345	7.24	2.56 N	101.1115	101.1313	101.09	101.1115
3.48	5.538124	7.27	3.48 N	101.1118	101.1325	101.095	101.1118
2.86	4.689596	6.02	2.86 N	101.1112	101.1288	101.09	101.1112
1.97	3.5071	4.47	1.97 N	101.1118	101.125	101.0975	101.1118
2.71	3.506798	4.56	2.71 N	101.1109	101.1313	101.1	101.1109
1.64	3.988602	7.18	1.64 N	101.1107	101.1288	101.0938	101.1107
4.82	5.987776	7.15	4.82 N	101.1101	101.125	101.0913	101.1101
4.27	5.335445	6.51	4.27 N	101.1103	101.1275	101.095	101.1103
3.42	5.078327	5.85	3.42 N	101.1105	101.125	101.0988	101.1105
3.23	3.871469	4.5	3.23 N	101.1106	101.1225	101.095	101.1106
3.47	3.885094	4.28	3.47 N	101.1109	101.1213	101.0988	101.1109
3.19	3.890881	4.16	3.19 N	101.1109	101.125	101.0988	101.1109
3.65	9.004388	12.8	3.65 N	101.1089	101.1325	101.0925	101.1089
0.06	8.15412	14.08	0.06 F	101.109	101.13	101.09	101.109
4.18	9.431211	13.29	4.18 N	101.1084	101.13	101.0863	101.1084
7.22	10.10704	12.65	7.22 N	101.1094	101.1313	101.0863	101.1094
7.02	10.21212	12.54	7.02 N	101.11	101.1275	101.0875	101.11
7.06	10.57555	13.05	7.06 N	101.1109	101.1288	101.0875	101.1109
9.62	11.43374	13.16	9.62 N	101.1108	101.1325	101.0925	101.1108
7.45	10.3827	12.19	7.45 N	101.1105	101.1325	101.0875	101.1105
6.38	9.946359	11.76	6.38 N	101.1112	101.1313	101.0838	101.1112
5.51	9.401918	12.86	5.51 N	101.1111	101.1288	101.095	101.1111
4.05	7.680161	10.87	4.05 N	101.1122	101.1375	101.0938	101.1122
0.07	5.073148	8.6	0.07 N	101.1129	101.1325	101.0938	101.1129
3.47	4.999069	6.12	3.47 N	101.1125	101.1338	101.0963	101.1125
4.49	5.183238	6.49	4.49 N	101.112	101.1275	101.0963	101.112
2.27	4.244993	5.88	2.27 N	101.1124	101.1275	101.095	101.1124
2.25	3.028088	3.98	2.25 N	101.1132	101.1288	101.0925	101.1132
2.53	3.302379	4.13	2.53 N	101.1124	101.1238	101.1013	101.1124
3.1	3.936028	6.94	3.1 N	101.1122	101.1263	101.0963	101.1122
4.14	5.963316	7.51	4.14 N	101.1113	101.1275	101.095	101.1113

4. 61	5. 398045	6. 53	4. 61 N	101. 1121	101. 125	101. 0963	101. 1121
2. 98	5. 169956	6. 47	2. 98 N	101. 1115	101. 1338	101. 0988	101. 1115
2. 77	3. 790703	4. 33	2. 77 N	101. 1118	101. 1238	101. 1	101. 1118
3. 35	3. 81289	4. 7	3. 35 N	101. 112	101. 1275	101. 0988	101. 112
3. 17	4. 246741	6. 37	3. 17 N	101. 1119	101. 1263	101. 0975	101. 1119
5. 7	9. 42173	13. 14	5. 7 N	101. 1096	101. 1288	101. 0938	101. 1096
4. 12	8. 409095	13. 22	4. 12 N	101. 1107	101. 14	101. 0825	101. 1107
3. 27	7. 485871	11. 44	3. 27 N	101. 1109	101. 1363	101. 0913	101. 1109
4. 43	8. 24635	11. 27	4. 43 N	101. 1117	101. 1338	101. 0825	101. 1117
6. 58	8. 879963	12. 99	6. 58 N	101. 1125	101. 1313	101. 0913	101. 1125
5. 62	10. 30455	13. 13	5. 62 N	101. 1119	101. 1288	101. 0925	101. 1119
9. 8	11. 98655	13. 31	9. 8 F	101. 1111	101. 13	101. 0925	101. 1111
5. 71	9. 414743	12. 89	5. 71 N	101. 1127	101. 1275	101. 0925	101. 1127
2. 85	8. 833296	12. 01	2. 85 N	101. 112	101. 1313	101. 095	101. 112
5. 9	9. 696233	12. 8	5. 9 N	101. 1113	101. 13	101. 0925	101. 1113
6. 02	8. 841231	12. 11	6. 02 N	101. 1118	101. 1375	101. 0925	101. 1118
2. 63	6. 380127	9. 83	2. 63 N	101. 1129	101. 135	101. 0925	101. 1129
2. 94	5. 232076	6. 85	2. 94 N	101. 1128	101. 1338	101. 0938	101. 1128
3. 04	4. 805464	6. 71	3. 04 N	101. 1127	101. 1325	101. 0938	101. 1127
2. 48	3. 811057	5. 18	2. 48 N	101. 1124	101. 1263	101. 0963	101. 1124
0. 07	2. 929655	4. 08	0. 07 N	101. 1129	101. 13	101. 0963	101. 1129
0. 07	2. 960258	13. 33	0. 07 N	101. 113	101. 1263	101. 0925	101. 113
0. 07	3. 129702	13. 59	0. 07 N	101. 1127	101. 1275	101. 1	101. 1127
2. 81	5. 264254	7. 44	2. 81 N	101. 1118	101. 1263	101. 095	101. 1118
3. 42	4. 552932	5. 21	3. 42 N	101. 1117	101. 125	101. 0988	101. 1117
3. 2	4. 41854	5. 15	3. 2 N	101. 1118	101. 1263	101. 1	101. 1118
2. 83	3. 490513	4. 18	2. 83 N	101. 1122	101. 1225	101. 0988	101. 1122
0. 2	3. 790932	13. 97	0. 2 N	101. 1119	101. 1225	101. 1013	101. 1119
3	6. 310329	9. 83	3 N	101. 1108	101. 1313	101. 0925	101. 1108
6. 44	9. 346016	12. 51	6. 44 N	101. 1097	101. 1275	101. 0863	101. 1097
7. 25	10. 92199	13. 11	7. 25 N	101. 1092	101. 1313	101. 0925	101. 1092
0. 07	10. 40779	13. 23	0. 07 N	101. 1098	101. 1338	101. 0913	101. 1098
4. 84	9. 435293	12. 93	4. 84 N	101. 1097	101. 1313	101. 0863	101. 1097
4. 35	9. 675604	12. 81	4. 35 N	101. 1104	101. 1263	101. 0913	101. 1104
7. 19	10. 59978	12. 89	7. 19 N	101. 1108	101. 1325	101. 0888	101. 1108
7. 66	11. 05047	12. 77	7. 66 N	101. 1101	101. 13	101. 0913	101. 1101
6. 46	9. 585403	12. 03	6. 46 N	101. 1104	101. 1313	101. 0913	101. 1104
6. 62	9. 96226	12. 48	6. 62 N	101. 1105	101. 13	101. 095	101. 1105
5. 47	9. 447164	11. 81	5. 47 N	101. 1108	101. 1288	101. 095	101. 1108
3. 45	7. 906184	10. 49	3. 45 N	101. 111	101. 13	101. 0763	101. 111
1. 42	5. 789232	10. 1	1. 42 N	101. 1124	101. 1338	101. 0875	101. 1124
1. 5	5. 328572	9. 18	1. 5 N	101. 1113	101. 13	101. 0938	101. 1113
2. 49	5. 120178	7. 88	2. 49 N	101. 1125	101. 1325	101. 09	101. 1125
2. 03	4. 173301	5. 96	2. 03 N	101. 1123	101. 1325	101. 0913	101. 1123
2. 11	3. 129806	4. 26	2. 11 N	101. 1125	101. 1263	101. 0913	101. 1125
1. 97	2. 792706	3. 72	1. 97 N	101. 1125	101. 1288	101. 1	101. 1125
1. 32	3. 098451	6. 08	1. 32 N	101. 112	101. 1238	101. 0925	101. 112
3. 27	5. 281248	6. 66	3. 27 N	101. 1113	101. 1275	101. 0975	101. 1113
3. 73	4. 725949	5. 95	3. 73 N	101. 1123	101. 1275	101. 0938	101. 1123
3. 28	4. 251012	5. 24	3. 28 N	101. 112	101. 125	101. 095	101. 112
0. 07	3. 410896	13. 77	0. 07 N	101. 1123	101. 1225	101. 1	101. 1123

0.07	3.525795	13.88	0.07 N	101.1117	101.125	101.0975	101.1117
0.06	3.834736	14.11	0.06 N	101.1109	101.1238	101.1	101.1109
2.57	8.234277	11.64	2.57 N	101.1102	101.125	101.0825	101.1102
4.74	8.71012	11	4.74 N	101.1105	101.1313	101.0913	101.1105
5.88	8.097815	10.31	5.88 N	101.1111	101.1325	101.0888	101.1111
4.18	7.192875	10.33	4.18 N	101.112	101.1338	101.0913	101.112
3.62	6.482871	8.48	3.62 N	101.1123	101.1325	101.085	101.1123
1.12	7.250524	11.33	1.12 N	101.1117	101.1438	101.0888	101.1117
4.91	7.960254	10.96	4.91 N	101.1112	101.13	101.0838	101.1112
4.17	6.362077	10.1	4.17 N	101.1125	101.1388	101.09	101.1125
2.41	6.555606	8.4	2.41 N	101.112	101.1325	101.0838	101.112
0.6	5.491904	9.54	0.6 N	101.1123	101.1363	101.0863	101.1123
1.8	7.086648	11.32	1.8 N	101.1112	101.1313	101.0788	101.1112
1.71	8.103004	10.78	1.71 N	101.112	101.1338	101.09	101.112
1.8	5.452852	9.64	1.8 N	101.1108	101.1313	101.0925	101.1108
2.86	4.795738	6.36	2.86 N	101.1133	101.1375	101.095	101.1133
1.91	3.991037	6.35	1.91 N	101.1114	101.1275	101.0938	101.1114
2.16	3.018713	3.84	2.16 N	101.1116	101.1288	101.1	101.1116
0.06	3.505846	13.73	0.06 N	101.1112	101.1225	101.1	101.1112
0.06	3.49902	13.57	0.06 N	101.1107	101.1238	101.0975	101.1107
2.51	3.746645	5.12	2.51 N	101.1107	101.125	101.095	101.1107
3.05	4.698809	5.85	3.05 N	101.1105	101.1338	101.0963	101.1105
3.51	4.461721	5.72	3.51 N	101.1116	101.1263	101.0963	101.1116
0.06	3.302405	12.81	0.06 N	101.1107	101.1225	101.0975	101.1107
0.06	3.352023	13.94	0.06 N	101.1113	101.125	101.0963	101.1113
0.06	3.693243	13.97	0.06 N	101.1108	101.1225	101.0988	101.1108
2.26	6.175411	10.57	2.26 N	101.1103	101.1263	101.0925	101.1103
4.71	9.015946	11.99	4.71 N	101.108	101.1275	101.09	101.108
7.49	10.70631	13.37	7.49 N	101.1075	101.1225	101.0925	101.1075
7.41	10.31102	13.25	7.41 N	101.108	101.125	101.085	101.108
5.97	9.252415	12.02	5.97 N	101.1089	101.1288	101.0863	101.1089
4.68	9.840637	13.05	4.68 N	101.1079	101.125	101.0888	101.1079
8.39	10.39648	12.38	8.39 N	101.1081	101.1288	101.09	101.1081
4.4	8.160119	10.3	4.4 N	101.109	101.1375	101.0775	101.109
4.89	7.293823	11.09	4.89 N	101.1096	101.13	101.0813	101.1096
3.77	7.337381	9.62	3.77 N	101.1097	101.1338	101.0875	101.1097
3.92	7.215363	10.17	3.92 N	101.1087	101.13	101.0925	101.1087
4.03	7.234239	9.46	4.03 N	101.1099	101.13	101.0825	101.1099
1.69	4.789666	6.84	1.69 N	101.1108	101.1288	101.0938	101.1108
2.95	4.141699	6.02	2.95 N	101.1105	101.125	101.0938	101.1105
0.8	3.761969	13.98	0.8 N	101.1105	101.1238	101.0988	101.1105
0.74	4.136224	13.83	0.74 N	101.1105	101.1225	101.0975	101.1105
0.88	4.016661	14.2	0.88 N	101.111	101.1225	101.0988	101.111
1.09	4.205924	13.91	1.09 N	101.1102	101.1225	101.0963	101.1102
3.67	5.04389	6.47	3.67 N	101.1102	101.125	101.0913	101.1102
3.35	4.315307	5.53	3.35 N	101.1106	101.1275	101.0963	101.1106
3.49	4.109156	4.79	3.49 N	101.1102	101.1263	101.0963	101.1102
1.33	4.083233	13.94	1.33 N	101.1107	101.1225	101.0975	101.1107
1.24	4.198663	14.27	1.24 N	101.1106	101.1263	101.095	101.1106
1.4	3.969464	13.35	1.4 N	101.1108	101.1238	101.095	101.1108
4.38	6.862299	10.5	4.38 N	101.1096	101.1275	101.0888	101.1096

7.66	11.54212	13.4	7.66 N	101.1073	101.125	101.0913	101.1073
10.5	12.67686	13.35	10.5 N	101.1074	101.1225	101.0863	101.1074
8.16	11.13427	13.26	8.16 N	101.1075	101.125	101.0875	101.1075
7.63	10.74201	13.11	7.63 N	101.1074	101.1275	101.09	101.1074
7.51	10.80603	12.99	7.51 N	101.1094	101.125	101.0925	101.1094
8.45	12.14015	13.53	8.45 F	101.1091	101.13	101.0913	101.1091
6.64	9.092741	12.93	6.64 N	101.1111	101.1325	101.0925	101.1111
7.31	9.573846	11.96	7.31 N	101.1103	101.1288	101.0913	101.1103
5.59	9.934458	12.4	5.59 N	101.1103	101.1288	101.0925	101.1103
6.69	9.091946	11.93	6.69 N	101.1103	101.1375	101.09	101.1103
4.55	7.963698	10.98	4.55 N	101.1115	101.1338	101.0875	101.1115
3.8	6.317498	8.5	3.8 N	101.1114	101.1388	101.0925	101.1114
3.1	5.040885	7.05	3.1 N	101.112	101.1313	101.0938	101.112
2.5	4.427709	6.53	2.5 N	101.1108	101.1263	101.0913	101.1108
1.72	3.285368	4.53	1.72 N	101.111	101.1238	101.0975	101.111
2.37	3.261661	4.53	2.37 N	101.1116	101.1213	101.1	101.1116
2.84	3.621719	6.09	2.84 N	101.112	101.1288	101.1	101.112
4.07	5.495425	6.48	4.07 N	101.1115	101.1238	101.0963	101.1115
2.82	4.804521	6.38	2.82 N	101.1112	101.1263	101.0975	101.1112
2.78	4.339299	5.68	2.78 N	101.1113	101.125	101.0913	101.1113
0.07	3.572807	14.21	0.07 N	101.1115	101.13	101.0975	101.1115
2.91	3.480224	4.06	2.91 N	101.1111	101.1225	101.0975	101.1111
2.64	3.785961	6.51	2.64 N	101.1117	101.1263	101.0963	101.1117
4.61	9.800689	13.38	4.61 N	101.1088	101.1238	101.0875	101.1088
7.08	12.23851	13.39	7.08 F	101.1077	101.1338	101.0888	101.1077
3.67	9.216647	13.08	3.67 N	101.1098	101.1338	101.0863	101.1098
2.71	7.726127	10.47	2.71 N	101.1102	101.1388	101.09	101.1102
3.2	7.700621	12.71	3.2 N	101.1107	101.1338	101.0925	101.1107
5.26	11.2746	13.08	5.26 N	101.1094	101.1263	101.09	101.1094
7.53	11.72414	13.01	7.53 F	101.1092	101.1288	101.0913	101.1092
5.76	9.366777	12.76	5.76 N	101.1108	101.1263	101.0925	101.1108
5.54	9.492987	12.09	5.54 N	101.1113	101.1313	101.0938	101.1113
7.8	10.73741	13.26	7.8 N	101.1099	101.1288	101.0925	101.1099
4.55	9.210397	12.62	4.55 N	101.1103	101.13	101.0925	101.1103
4.86	7.765615	10.42	4.86 N	101.1109	101.1325	101.0913	101.1109
3.64	6.51846	8.28	3.64 N	101.1115	101.1438	101.0888	101.1115
2.49	5.238474	7.02	2.49 N	101.1109	101.1313	101.0913	101.1109
2.09	4.333062	6.31	2.09 N	101.112	101.13	101.09	101.112
1.59	3.262849	4.14	1.59 N	101.1118	101.13	101.0925	101.1118
2.31	3.418336	4.5	2.31 N	101.1119	101.125	101.0963	101.1119
2.12	3.928231	7.01	2.12 N	101.1123	101.1288	101.0963	101.1123
4.9	5.83421	6.99	4.9 N	101.1112	101.1275	101.0963	101.1112
4.13	5.109491	6.1	4.13 N	101.1117	101.1263	101.095	101.1117
3.28	4.600102	6.25	3.28 N	101.111	101.1263	101.095	101.111
3.21	3.574347	3.96	3.21 N	101.1119	101.1263	101.0975	101.1119
0.51	3.790788	13.71	0.51 N	101.1117	101.1263	101.0988	101.1117
3.4	5.514171	10.34	3.4 N	101.1104	101.1275	101.0913	101.1104
7.77	10.95564	13.56	7.77 N	101.1084	101.1263	101.0913	101.1084
5.47	11.40323	13.43	5.47 F	101.1081	101.1263	101.0875	101.1081
6.37	10.92427	13.46	6.37 N	101.1083	101.135	101.0888	101.1083
4.05	9.50198	13.4	4.05 N	101.1096	101.1413	101.09	101.1096

6.24	9.5196	12.23	6.24 N	101.1091	101.1363	101.0913	101.1091
6.97	10.58608	13.32	6.97 N	101.1083	101.1275	101.0925	101.1083
7.98	10.98974	13.27	7.98 N	101.1088	101.1263	101.09	101.1088
5.37	9.301016	11.7	5.37 N	101.11	101.1325	101.0825	101.11
7.2	10.59235	13.04	7.2 N	101.1093	101.1338	101.0875	101.1093
7.22	9.211371	11.65	7.22 N	101.109	101.1288	101.0888	101.109
6.87	8.078194	10.69	6.87 N	101.1105	101.1325	101.085	101.1105
2.5	5.680394	10.42	2.5 N	101.1113	101.1338	101.085	101.1113
3.14	5.743753	7.48	3.14 N	101.1126	101.1388	101.095	101.1126
3.67	5.578957	8.07	3.67 N	101.1123	101.1338	101.09	101.1123
1.14	4.440996	6.51	1.14 N	101.1116	101.1288	101.0888	101.1116
2.11	3.344445	4.84	2.11 N	101.1121	101.1288	101.0963	101.1121
2.05	3.323883	4.18	2.05 N	101.1109	101.1275	101.095	101.1109
2.61	3.536065	7.17	2.61 N	101.1106	101.1225	101.095	101.1106
3.3	5.615931	7.16	3.3 N	101.1097	101.1238	101.0913	101.1097
4.59	5.261076	6.28	4.59 N	101.1102	101.1275	101.0938	101.1102
3.03	4.82387	5.95	3.03 N	101.1103	101.1275	101.095	101.1103
3.05	3.530127	4.06	3.05 N	101.1104	101.125	101.0975	101.1104
2.74	3.620533	4.87	2.74 N	101.1108	101.1238	101.0975	101.1108
2.88	3.634197	4.09	2.88 N	101.1115	101.125	101.0975	101.1115
3	9.379764	12.68	3 N	101.1098	101.1325	101.0925	101.1098
0.07	10.34457	14.12	0.07 F	101.1092	101.125	101.0875	101.1092
5.7	9.825939	13.04	5.7 N	101.1096	101.1288	101.0838	101.1096
6.47	10.26697	13.19	6.47 N	101.1097	101.1275	101.0925	101.1097
6.85	10.62406	13.13	6.85 N	101.1095	101.13	101.0863	101.1095
6.24	11.09318	13.24	6.24 N	101.1097	101.1263	101.0888	101.1097
12.02	12.92866	13.15	12.02 F	101.1082	101.125	101.0925	101.1082
6.79	10.79962	13.04	6.79 N	101.1097	101.1275	101.0875	101.1097
6.65	9.784268	11.3	6.65 N	101.1106	101.1288	101.0888	101.1106
1.74	9.425262	12.98	1.74 N	101.1099	101.1288	101.0838	101.1099
2.14	8.604194	12.11	2.14 N	101.1114	101.1338	101.0888	101.1114
0.74	6.481944	9.86	0.74 N	101.1108	101.1325	101.0913	101.1108
3.17	6.370326	8.93	3.17 N	101.1112	101.135	101.0863	101.1112
3.14	5.75496	8.2	3.14 N	101.1109	101.1313	101.0813	101.1109
1.87	4.659176	7.33	1.87 N	101.1116	101.1313	101.09	101.1116
1.46	3.257277	4.55	1.46 N	101.1123	101.1263	101.0975	101.1123
1.63	3.114446	4.27	1.63 N	101.1124	101.1288	101.0963	101.1124
1.45	4.230014	7.88	1.45 N	101.112	101.1275	101.0938	101.112
4.17	5.507766	8.1	4.17 N	101.1116	101.13	101.095	101.1116
2.79	5.268405	6.5	2.79 N	101.1118	101.1275	101.0913	101.1118
3	4.694611	6.8	3 N	101.1114	101.13	101.0938	101.1114
2.49	3.304581	4.15	2.49 N	101.1115	101.1238	101.0963	101.1115
2.54	3.481814	4.17	2.54 N	101.112	101.1288	101.0963	101.112
3.08	3.946408	6.45	3.08 N	101.1121	101.1263	101.0988	101.1121
3.53	7.586886	11.45	3.53 N	101.1101	101.1325	101.0925	101.1101
0.06	8.820465	14.07	0.06 F	101.1093	101.1313	101.0963	101.1093
4.8	8.732935	12.55	4.8 N	101.1095	101.1313	101.0888	101.1095
2.02	9.25362	13.12	2.02 N	101.1103	101.1288	101.095	101.1103
1.47	7.221349	11.18	1.47 N	101.1108	101.1325	101.0925	101.1108
5.45	8.92933	11.98	5.45 N	101.1105	101.1288	101.0925	101.1105
6.48	9.963363	12.8	6.48 N	101.1104	101.13	101.0925	101.1104

3.09	6.71235	11.7	3.09 N	101.1114	101.13	101.0775	101.1114
5.51	7.723734	10.45	5.51 N	101.111	101.14	101.0888	101.111
4.55	10.23005	12.98	4.55 N	101.1097	101.1313	101.0913	101.1097
5.06	8.782965	12.44	5.06 N	101.111	101.1438	101.09	101.111
2.17	7.184361	11.28	2.17 N	101.1114	101.1375	101.0875	101.1114
2.24	5.945436	7.83	2.24 N	101.1115	101.135	101.0888	101.1115
3.32	5.326702	7.41	3.32 N	101.1117	101.1363	101.09	101.1117
0.85	4.556617	6.52	0.85 N	101.1122	101.1325	101.0938	101.1122
1.4	3.465196	4.99	1.4 N	101.1115	101.1325	101.0938	101.1115
1.26	3.387614	5.19	1.26 N	101.1124	101.1275	101.0913	101.1124
2.25	3.722034	6.99	2.25 N	101.1114	101.1275	101.0975	101.1114
3.84	5.975168	7.35	3.84 N	101.1113	101.13	101.0875	101.1113
4.05	5.403423	6.43	4.05 N	101.1109	101.125	101.0938	101.1109
2.92	4.811056	6.49	2.92 N	101.1116	101.125	101.095	101.1116
2.76	3.561222	5.19	2.76 N	101.1116	101.1275	101.095	101.1116
2.79	3.9842	8.57	2.79 N	101.1111	101.1238	101.0925	101.1111
2.17	4.024031	7.11	2.17 N	101.1113	101.125	101.1	101.1113
3.6	8.879805	13.39	3.6 N	101.1097	101.1325	101.095	101.1097
6.58	10.73765	13.63	6.58 N	101.1079	101.1275	101.0825	101.1079
6.55	9.508886	13.51	6.55 N	101.1081	101.1288	101.0925	101.1081
3.98	7.637703	10.12	3.98 N	101.1088	101.1313	101.0763	101.1088
2.16	8.478426	13.34	2.16 N	101.1088	101.1338	101.085	101.1088
6.79	10.08753	13.16	6.79 N	101.1098	101.1363	101.0875	101.1098
5.03	8.946434	12.64	5.03 N	101.1096	101.1288	101.09	101.1096
2.73	6.927577	10.81	2.73 N	101.1113	101.1313	101.0788	101.1113
7.81	10.20085	12.9	7.81 N	101.1094	101.1313	101.0925	101.1094
7.52	10.93553	13.34	7.52 N	101.1086	101.135	101.0913	101.1086
6.91	9.235154	11.55	6.91 N	101.1096	101.1288	101.09	101.1096
3.86	9.046781	12.37	3.86 N	101.1091	101.1275	101.09	101.1091
2.72	6.407307	9.76	2.72 N	101.1096	101.1313	101.085	101.1096
4.57	5.802862	7.24	4.57 N	101.1106	101.13	101.0913	101.1106
3.36	4.966154	6.62	3.36 N	101.1105	101.13	101.0888	101.1105
3.11	4.003207	5.42	3.11 N	101.1115	101.1263	101.0975	101.1115
2.93	3.920781	5.27	2.93 N	101.1113	101.1225	101.0963	101.1113
2.55	4.551377	6.15	2.55 N	101.1113	101.1238	101.0963	101.1113

绝对压力	绝对压力	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
101.125	101.0925 N	194.6004	204.525	185.85	194.6004	204.525	185.85	
101.13	101.0888 N	196.8547	216.825	184.125	196.8547	216.825	184.125	
101.1325	101.0888 N	214.2628	222.6	205.5	214.2628	222.6	205.5	
101.1275	101.0938 N	222.4256	228.075	214.5	222.4256	228.075	214.5	
101.1313	101.0863 N	208.9817	221.175	195.15	208.9817	221.175	195.15	
101.14	101.0963 N	209.4915	220.875	189.15	209.4915	220.875	189.15	
101.1275	101.0938 N	185.7504	190.35	180.375	185.7504	190.35	180.375	
101.1313	101.0925 N	197.9855	225.225	188.025	197.9855	225.225	188.025	
101.1275	101.0938 F	224.7005	230.925	210	224.7005	230.925	210	
101.1238	101.0913 F	230.9736	232.575	225.225	230.9736	232.575	225.225	
101.1263	101.0913 F	231.9826	232.875	230.775	231.9826	232.875	230.775	
101.1275	101.0863 N	219.1769	232.65	199.725	219.1769	232.65	199.725	
101.1363	101.0875 N	198.7621	212.4	188.4	198.7621	212.4	188.4	
101.1388	101.0925 N	211.7754	219.6	196.5	211.7754	219.6	196.5	
101.1275	101.095 F	225.9231	231.75	210.3	225.9231	231.75	210.3	
101.1275	101.0913 N	221.438	231.825	211.425	221.438	231.825	211.425	
101.1325	101.0875 N	216.4629	225.6	207	216.4629	225.6	207	
101.1375	101.0913 N	203.4876	213.15	188.55	203.4876	213.15	188.55	
101.1313	101.095 N	193.9453	200.55	185.175	193.9453	200.55	185.175	
101.1325	101.0925 N	205.772	223.8	191.775	205.772	223.8	191.775	
101.1313	101.09 F	226.2628	231.375	218.775	226.2628	231.375	218.775	
101.1288	101.0938 N	222.6769	230.325	213.075	222.6769	230.325	213.075	
101.1313	101.0875 F	223.3428	230.175	210.525	223.3428	230.175	210.525	
101.1363	101.0913 N	202.595	214.8	192.6	202.595	214.8	192.6	
101.13	101.0925 N	188.7455	200.175	181.275	188.7455	200.175	181.275	
101.13	101.09 N	198.2319	206.85	188.475	198.2319	206.85	188.475	
101.1338	101.0913 N	200.8989	214.35	189	200.8989	214.35	189	
101.1313	101.09 N	215.023	224.55	207	215.023	224.55	207	
101.1375	101.0838 N	211.9444	221.85	196.65	211.9444	221.85	196.65	
101.1325	101.0888 N	199.1324	204.9	190.35	199.1324	204.9	190.35	
101.1338	101.095 N	180.7415	191.1	178.8	180.7415	191.1	178.8	
101.1275	101.0963 N	183.1205	193.5	176.7	183.1205	193.5	176.7	
101.1288	101.0963 N	184.9296	200.025	176.325	184.9296	200.025	176.325	
101.13	101.0875 N	189.0345	202.05	181.65	189.0345	202.05	181.65	
101.1263	101.095 N	184.9226	195.525	179.475	184.9226	195.525	179.475	
101.1325	101.0938 N	184.4054	194.7	178.425	184.4054	194.7	178.425	
101.1338	101.0988 N	185.1817	196.275	179.475	185.1817	196.275	179.475	
101.1325	101.0963 N	190.1336	201.6	180.3	190.1336	201.6	180.3	
101.1325	101.0913 N	188.2022	195.9	182.25	188.2022	195.9	182.25	
101.1325	101.0975 N	185.9944	198.3	178.65	185.9944	198.3	178.65	
101.1275	101.0938 N	180.2266	190.275	176.4	180.2266	190.275	176.4	
101.1325	101.0975 N	181.2211	190.95	174.975	181.2211	190.95	174.975	
101.1325	101.0925 N	188.0549	191.7	184.575	188.0549	191.7	184.575	
101.1288	101.0938 N	188.4739	194.025	183.375	188.4739	194.025	183.375	
101.1263	101.0963 N	178.1591	185.55	176.55	178.1591	185.55	176.55	
101.1288	101.0975 N	177.2559	177.825	176.775	177.2559	177.825	176.775	
101.1288	101.0963 N	177.3089	180.825	159	177.3089	180.825	159	
101.1288	101.0975 N	175.8071	180.3	173.85	175.8071	180.3	173.85	
101.1288	101.0963 N	178.8873	182.325	165.3	178.8873	182.325	165.3	
101.125	101.095 N	182.9888	188.325	177.375	182.9888	188.325	177.375	

101.125	101.0925 N	179.6813	189.15	176.1	179.6813	189.15	176.1
101.1238	101.1 N	175.4849	176.175	175.05	175.4849	176.175	175.05
101.1238	101.1 N	177.6032	179.1	176.1	177.6032	179.1	176.1
101.1225	101.0938 N	170.6027	179.025	150.75	170.6027	179.025	150.75
101.125	101.0963 N	172.4453	177.9	157.2	172.4453	177.9	157.2
101.1263	101.0938 N	189.2742	210.225	172.35	189.2742	210.225	172.35
101.1288	101.09 F	221.2749	229.575	202.95	221.2749	229.575	202.95
101.1275	101.0875 F	223.7856	229.8	213.3	223.7856	229.8	213.3
101.13	101.0913 F	226.7459	231	216.375	226.7459	231	216.375
101.1263	101.09 F	218.7843	230.175	185.475	218.7843	230.175	185.475
101.1288	101.09 N	216.3929	229.05	205.875	216.3929	229.05	205.875
101.1288	101.09 N	215.604	226.2	204.825	215.604	226.2	204.825
101.1275	101.0875 N	207.7125	222.75	197.1	207.7125	222.75	197.1
101.1313	101.0913 N	201.0089	209.85	190.125	201.0089	209.85	190.125
101.135	101.0913 N	207.0717	216.975	194.325	207.0717	216.975	194.325
101.1325	101.0888 N	214.8563	223.65	195.825	214.8563	223.65	195.825
101.1338	101.09 N	206.4861	218.85	193.575	206.4861	218.85	193.575
101.1313	101.0813 N	211.1985	219.9	203.25	211.1985	219.9	203.25
101.1313	101.0875 N	216.8247	226.725	204.9	216.8247	226.725	204.9
101.1288	101.0925 F	227.8091	231.15	222.6	227.8091	231.15	222.6
101.1288	101.0938 F	224.5434	229.875	218.25	224.5434	229.875	218.25
101.1288	101.095 N	217.4727	227.925	203.325	217.4727	227.925	203.325
101.1425	101.0775 N	201.1998	209.775	190.05	201.1998	209.775	190.05
101.1288	101.09 N	193.3492	200.1	186	193.3492	200.1	186
101.1238	101.0825 N	181.8248	189.225	178.425	181.8248	189.225	178.425
101.1338	101.0875 N	201.6002	213	187.5	201.6002	213	187.5
101.1313	101.0913 F	221.0807	227.55	207.975	221.0807	227.55	207.975
101.1275	101.0888 N	218.7506	227.475	205.2	218.7506	227.475	205.2
101.1338	101.0813 N	206.4353	215.925	188.7	206.4353	215.925	188.7
101.125	101.0875 N	198.7001	224.775	182.1	198.7001	224.775	182.1
101.1263	101.0925 F	225.8464	230.7	209.775	225.8464	230.7	209.775
101.1275	101.0938 F	223.7931	229.875	209.025	223.7931	229.875	209.025
101.125	101.085 N	229.3636	231.45	219.225	229.3636	231.45	219.225
101.1263	101.0863 N	228.9398	231.375	217.95	228.9398	231.375	217.95
101.13	101.09 N	215.116	228.6	204.225	215.116	228.6	204.225
101.1313	101.0875 N	210.1884	221.4	194.475	210.1884	221.4	194.475
101.1288	101.09 N	209.6636	224.475	195.9	209.6636	224.475	195.9
101.1325	101.0938 N	223.2283	230.25	214.125	223.2283	230.25	214.125
101.1438	101.0938 N	209.6937	220.875	198.9	209.6937	220.875	198.9
101.1363	101.09 N	209.3589	217.425	196.725	209.3589	217.425	196.725
101.13	101.0925 N	198.0972	205.95	188.7	198.0972	205.95	188.7
101.1338	101.0925 N	218.1554	229.275	203.025	218.1554	229.275	203.025
101.1338	101.0925 N	225.3447	231	207.225	225.3447	231	207.225
101.1313	101.0888 N	213.8675	221.4	204.075	213.8675	221.4	204.075
101.1325	101.095 N	213.3234	223.875	205.425	213.3234	223.875	205.425
101.135	101.09 N	201.2727	211.575	184.425	201.2727	211.575	184.425
101.1325	101.0825 N	196.9797	205.35	185.85	196.9797	205.35	185.85
101.145	101.0838 N	202.4631	215.1	191.4	202.4631	215.1	191.4
101.1338	101.085 N	210.5402	219.825	198.15	210.5402	219.825	198.15
101.1375	101.0813 N	207.9558	215.55	197.475	207.9558	215.55	197.475
101.1363	101.07 N	199.993	210.975	189.975	199.993	210.975	189.975

101.1363	101.0825 N	197.6846	205.65	188.4	197.6846	205.65	188.4
101.1263	101.0988 N	181.3515	191.625	176.4	181.3515	191.625	176.4
101.1263	101.0888 N	207.9541	223.875	176.475	207.9541	223.875	176.475
101.1238	101.0938 N	225.2942	230.625	217.2	225.2942	230.625	217.2
101.1275	101.0925 N	226.4349	231.225	213.675	226.4349	231.225	213.675
101.1313	101.0938 N	222.1057	230.025	213.075	222.1057	230.025	213.075
101.135	101.0913 N	211.5753	227.55	201.45	211.5753	227.55	201.45
101.13	101.0888 N	213.7044	227.925	201.9	213.7044	227.925	201.9
101.1288	101.095 N	224.4737	230.925	214.725	224.4737	230.925	214.725
101.1288	101.0938 N	229.1667	231.375	220.875	229.1667	231.375	220.875
101.1338	101.09 N	223.2158	231.675	210.825	223.2158	231.675	210.825
101.135	101.0925 N	213.6507	221.325	207.075	213.6507	221.325	207.075
101.1325	101.085 N	208.1173	220.2	193.05	208.1173	220.2	193.05
101.1325	101.09 N	186.0279	199.725	180.15	186.0279	199.725	180.15
101.13	101.0975 N	180.4087	185.85	178.125	180.4087	185.85	178.125
101.13	101.095 N	190.0043	193.35	183.6	190.0043	193.35	183.6
101.135	101.0938 N	190.1818	192.975	188.025	190.1818	192.975	188.025
101.1288	101.0925 N	186.294	191.55	178.275	186.294	191.55	178.275
101.125	101.0975 N	177.5511	180.825	175.725	177.5511	180.825	175.725
101.1263	101.0988 N	181.2289	186.45	175.725	181.2289	186.45	175.725
101.1275	101.0988 N	177.4278	180.375	175.125	177.4278	180.375	175.125
101.1263	101.095 N	185.1069	187.8	178.125	185.1069	187.8	178.125
101.1263	101.0975 N	186.9981	189.75	184.875	186.9981	189.75	184.875
101.1238	101.0988 N	182.8002	188.85	177.825	182.8002	188.85	177.825
101.1225	101.1013 N	176.3351	177.825	175.35	176.3351	177.825	175.35
101.1275	101.1 N	178.1319	198.975	174.225	178.1319	198.975	174.225
101.1363	101.0838 N	200.547	221.4	156.225	200.547	221.4	156.225
101.1288	101.0875 N	217.1891	226.95	195.9	217.1891	226.95	195.9
101.1263	101.0925 N	226.6996	230.25	209.25	226.6996	230.25	209.25
101.1263	101.09 N	228.7166	231.6	222	228.7166	231.6	222
101.1288	101.095 N	224.2199	230.1	214.5	224.2199	230.1	214.5
101.1288	101.0913 N	223.6691	229.575	216.075	223.6691	229.575	216.075
101.1275	101.0938 N	217.6141	226.875	202.425	217.6141	226.875	202.425
101.1338	101.0938 N	215.0953	222	209.475	215.0953	222	209.475
101.13	101.0925 N	217.7477	225.825	211.275	217.7477	225.825	211.275
101.1288	101.0963 N	222.7539	230.625	210.75	222.7539	230.625	210.75
101.1425	101.0963 N	213.0197	220.575	205.575	213.0197	220.575	205.575
101.1313	101.0913 N	205.1098	216.375	189	205.1098	216.375	189
101.1313	101.0975 N	184.1912	194.85	178.95	184.1912	194.85	178.95
101.1275	101.0925 N	185.5279	198.15	177	185.5279	198.15	177
101.1288	101.0925 N	190.7055	198.375	184.575	190.7055	198.375	184.575
101.1313	101.0938 N	188.657	193.8	180.3	188.657	193.8	180.3
101.1275	101.095 N	177.732	181.875	166.425	177.732	181.875	166.425
101.1325	101.1 N	177.6384	181.125	175.05	177.6384	181.125	175.05
101.1275	101.1 N	177.9543	181.65	175.35	177.9543	181.65	175.35
101.1275	101.0975 N	181.6633	189.075	174.675	181.6633	189.075	174.675
101.13	101.1 N	187.1596	188.85	184.725	187.1596	188.85	184.725
101.13	101.0975 N	188.1388	193.425	179.925	188.1388	193.425	179.925
101.1288	101.0988 N	180.6467	188.325	176.175	180.6467	188.325	176.175
101.125	101.1013 N	176.8825	178.65	176.325	176.8825	178.65	176.325
101.1338	101.0925 N	194.2261	221.55	158.025	194.2261	221.55	158.025

101.1275	101.0938 N	222.7188	229.35	200.925	222.7188	229.35	200.925
101.1313	101.0913 N	225.2395	230.4	219.225	225.2395	230.4	219.225
101.1275	101.095 N	217.3799	229.35	199.65	217.3799	229.35	199.65
101.135	101.0938 N	212.6952	226.125	202.5	212.6952	226.125	202.5
101.1288	101.0938 N	220.3587	230.775	203.175	220.3587	230.775	203.175
101.1338	101.0963 N	229.4463	231.525	223.575	229.4463	231.525	223.575
101.1325	101.0925 N	220.9266	231.45	210.975	220.9266	231.45	210.975
101.1313	101.0963 N	204.5271	216.375	192	204.5271	216.375	192
101.1325	101.0913 N	207.0138	217.425	191.925	207.0138	217.425	191.925
101.1325	101.0938 N	213.3586	221.25	202.05	213.3586	221.25	202.05
101.13	101.0938 N	213.459	222.675	199.35	213.459	222.675	199.35
101.1325	101.0875 N	199.115	208.275	193.95	199.115	208.275	193.95
101.1313	101.09 N	194.9223	199.8	185.25	194.9223	199.8	185.25
101.1288	101.0925 N	182.4551	187.95	178.35	182.4551	187.95	178.35
101.1288	101.0988 N	181.6565	186.9	177.45	181.6565	186.9	177.45
101.1288	101.1 N	178.7344	182.7	175.575	178.7344	182.7	175.575
101.1313	101.0975 N	181.9053	190.125	175.125	181.9053	190.125	175.125
101.13	101.1 N	191.6453	197.7	183.45	191.6453	197.7	183.45
101.1275	101.1 N	187.0526	194.025	179.925	187.0526	194.025	179.925
101.1275	101.0988 N	178.2262	181.275	159.375	178.2262	181.275	159.375
101.1325	101.0988 N	178.6228	180.225	174.3	178.6228	180.225	174.3
101.13	101.1013 N	176.0737	180.6	158.85	176.0737	180.6	158.85
101.1263	101.0975 N	180.6056	193.875	174.375	180.6056	193.875	174.375
101.13	101.0925 N	212.4242	227.175	184.2	212.4242	227.175	184.2
101.1363	101.0938 N	226.8507	231.3	215.325	226.8507	231.3	215.325
101.1338	101.095 N	224.736	230.925	213.9	224.736	230.925	213.9
101.1313	101.0875 N	217.6254	230.475	207.075	217.6254	230.475	207.075
101.13	101.09 N	224.0362	230.4	213.825	224.0362	230.4	213.825
101.13	101.0963 N	224.9924	230.4	217.35	224.9924	230.4	217.35
101.1338	101.0888 N	219.1356	230.4	207.9	219.1356	230.4	207.9
101.1313	101.0938 N	206.088	220.35	193.65	206.088	220.35	193.65
101.1325	101.0913 N	210.0142	220.5	200.25	210.0142	220.5	200.25
101.135	101.0963 N	217.6735	229.35	201.975	217.6735	229.35	201.975
101.1288	101.0925 N	215.951	223.2	205.5	215.951	223.2	205.5
101.1338	101.0938 N	213.0095	225.3	195.825	213.0095	225.3	195.825
101.13	101.0888 N	196.4295	211.725	190.125	196.4295	211.725	190.125
101.1338	101.1 N	181.5774	197.1	178.35	181.5774	197.1	178.35
101.125	101.0988 N	178.3816	178.65	178.125	178.3816	178.65	178.125
101.1275	101.1025 N	179.6627	186.075	175.8	179.6627	186.075	175.8
101.1325	101.0938 N	182.4129	192.225	175.8	182.4129	192.225	175.8
101.1313	101.0938 N	194.2306	207.75	185.7	194.2306	207.75	185.7
101.13	101.0938 N	199.7118	209.1	189.675	199.7118	209.1	189.675
101.13	101.0963 N	190.4126	201.6	183.3	190.4126	201.6	183.3
101.125	101.0913 N	187.2635	194.85	180.75	187.2635	194.85	180.75
101.1275	101.0888 N	190.4659	197.925	183.45	190.4659	197.925	183.45
101.1288	101.0875 N	194.5791	209.25	185.475	194.5791	209.25	185.475
101.1325	101.0888 N	191.9925	202.8	184.35	191.9925	202.8	184.35
101.1325	101.0963 N	216.6572	228.225	197.475	216.6572	228.225	197.475
101.1263	101.0925 N	227.5514	231.375	221.25	227.5514	231.375	221.25
101.1288	101.0925 N	221.3412	226.575	214.8	221.3412	226.575	214.8
101.1288	101.0963 N	221.3392	227.25	215.175	221.3392	227.25	215.175

101.135	101.0938 N	219.3536	225.75	214.575	219.3536	225.75	214.575
101.135	101.0963 N	219.9643	227.925	211.95	219.9643	227.925	211.95
101.13	101.0888 N	207.8735	214.275	197.475	207.8735	214.275	197.475
101.1313	101.0888 N	194.0848	204.375	186	194.0848	204.375	186
101.1325	101.0938 N	207.4066	217.2	191.25	207.4066	217.2	191.25
101.1275	101.0913 N	216.2495	226.05	201.075	216.2495	226.05	201.075
101.1325	101.0938 N	220.143	226.35	202.425	220.143	226.35	202.425
101.1325	101.0888 N	203.5808	214.2	193.725	203.5808	214.2	193.725
101.13	101.0938 N	188.2082	212.475	178.8	188.2082	212.475	178.8
101.1238	101.1025 F	161.3916	178.8	144.9	161.3916	178.8	144.9
101.1175	101.1138 F	131.3434	144.9	120.075	131.3434	144.9	120.075
101.1163	101.1138 F	111.8277	120.075	104.7	111.8277	120.075	104.7
101.1163	101.1138 F	99.12552	104.7	94.125	99.12552	104.7	94.125
101.1163	101.1138 F	90.14944	94.2	87.15	90.14944	94.2	87.15
101.1163	101.115 F	84.29181	87.15	82.05	84.29181	87.15	82.05
101.1163	101.115 F	80.16721	82.35	78.525	80.16721	82.35	78.525
101.1163	101.1138 F	77.22207	78.675	76.2	77.22207	78.675	76.2
101.1163	101.1138 F	75.25952	76.35	74.25	75.25952	76.35	74.25
101.1163	101.1125 F	74.06734	74.7	73.2	74.06734	74.7	73.2
101.1225	101.0975 F	94.56768	167.4	72.375	94.56768	167.4	72.375
101.1275	101.0888 N	181.3976	220.5	160.65	181.3976	220.5	160.65
101.1238	101.0875 N	224.4964	230.1	219.9	224.4964	230.1	219.9
101.13	101.0925 N	224.8971	231.075	211.275	224.8971	231.075	211.275
101.1388	101.0875 N	225.1752	231.075	211.65	225.1752	231.075	211.65
101.13	101.0938 N	214.8249	228.525	205.5	214.8249	228.525	205.5
101.1425	101.095 N	218.687	228.9	204.825	218.687	228.9	204.825
101.13	101.0925 N	220.0226	230.475	210.825	220.0226	230.475	210.825
101.1313	101.0913 N	211.2855	221.775	203.4	211.2855	221.775	203.4
101.1325	101.0863 N	206.9738	214.575	197.625	206.9738	214.575	197.625
101.13	101.0925 N	218.1166	228.225	210	218.1166	228.225	210
101.1288	101.0888 N	221.6953	230.325	210.525	221.6953	230.325	210.525
101.1263	101.0888 N	219.6412	229.05	205.5	219.6412	229.05	205.5
101.13	101.0938 N	220.9113	228.3	206.475	220.9113	228.3	206.475
101.1313	101.0938 N	227.4355	231	222.6	227.4355	231	222.6
101.1325	101.0888 N	222.7972	230.925	214.5	222.7972	230.925	214.5
101.1413	101.0863 N	218.0428	229.05	205.2	218.0428	229.05	205.2
101.1413	101.085 N	205.7722	215.025	195.45	205.7722	215.025	195.45
101.13	101.0863 N	198.7385	210.825	187.575	198.7385	210.825	187.575
101.1313	101.0938 N	190.9704	197.625	183.525	190.9704	197.625	183.525
101.1375	101.0888 N	206.2481	213.45	196.65	206.2481	213.45	196.65
101.1263	101.0888 N	210.6984	222.225	198.525	210.6984	222.225	198.525
101.1338	101.0888 N	211.6177	225.675	198.075	211.6177	225.675	198.075
101.1375	101.0888 N	210.5995	218.25	200.775	210.5995	218.25	200.775
101.13	101.085 N	202.1926	212.775	191.175	202.1926	212.775	191.175
101.1275	101.0938 N	214.7829	229.35	204.3	214.7829	229.35	204.3
101.1263	101.09 F	229.8672	230.85	229.275	229.8672	230.85	229.275
101.1288	101.09 N	224.058	231.45	210.15	224.058	231.45	210.15
101.135	101.0938 N	223.4596	228.825	217.2	223.4596	228.825	217.2
101.1463	101.085 N	218.8548	228.825	209.1	218.8548	228.825	209.1
101.1325	101.0888 N	226.9553	231.6	219.75	226.9553	231.6	219.75
101.1263	101.0863 N	230.6817	232.05	225.75	230.6817	232.05	225.75

101.1313	101.09 N	224.0371	232.275	210	224.0371	232.275	210
101.1363	101.0938 N	219.2162	228.3	211.65	219.2162	228.3	211.65
101.13	101.0875 N	215.7264	227.4	203.925	215.7264	227.4	203.925
101.1275	101.09 N	223.5212	230.475	214.35	223.5212	230.475	214.35
101.1363	101.0913 N	220.6182	226.725	212.7	220.6182	226.725	212.7
101.135	101.0938 N	215.7441	227.925	198.9	215.7441	227.925	198.9
101.1275	101.0925 N	220.7047	228.675	212.325	220.7047	228.675	212.325
101.1313	101.0813 N	217.8633	226.05	208.5	217.8633	226.05	208.5
101.1313	101.0875 N	219.566	227.625	210.825	219.566	227.625	210.825
101.1288	101.0925 N	211.747	220.425	207.15	211.747	220.425	207.15
101.1313	101.0813 N	203.8694	210.825	193.35	203.8694	210.825	193.35
101.13	101.0813 N	205.2025	216.6	193.125	205.2025	216.6	193.125
101.1338	101.0938 N	196.1746	206.7	189.45	196.1746	206.7	189.45
101.1338	101.0925 N	215.8113	223.5	200.55	215.8113	223.5	200.55
101.1388	101.09 N	214.1282	220.65	206.55	214.1282	220.65	206.55
101.135	101.0875 N	212.034	222.075	192.3	212.034	222.075	192.3
101.1288	101.0938 N	189.186	202.8	182.775	189.186	202.8	182.775
101.1275	101.0938 N	194.4101	213.45	176.55	194.4101	213.45	176.55
101.13	101.09 N	218.2208	230.025	205.275	218.2208	230.025	205.275
101.1275	101.0888 N	215.2653	223.425	204.525	215.2653	223.425	204.525
101.1338	101.0925 N	218.9778	224.55	206.775	218.9778	224.55	206.775
101.1313	101.0925 N	202.9802	218.1	190.05	202.9802	218.1	190.05
101.13	101.095 N	194.7487	210.45	185.55	194.7487	210.45	185.55
101.1288	101.0875 N	215.2238	226.35	203.25	215.2238	226.35	203.25
101.1288	101.09 N	223.2532	229.275	213.675	223.2532	229.275	213.675
101.1338	101.0825 N	214.1792	220.575	202.2	214.1792	220.575	202.2
101.1338	101.0888 N	209.0811	228.15	197.7	209.0811	228.15	197.7
101.13	101.0813 N	221.6164	229.05	208.425	221.6164	229.05	208.425
101.1263	101.0838 N	220.0106	229.2	210.15	220.0106	229.2	210.15
101.1263	101.0913 N	228.5923	230.4	225.75	228.5923	230.4	225.75
101.1363	101.0888 N	223.8791	231.525	209.85	223.8791	231.525	209.85
101.135	101.0875 N	216.5494	227.85	205.725	216.5494	227.85	205.725
101.1363	101.0863 N	208.9181	220.125	199.8	208.9181	220.125	199.8
101.1325	101.085 N	210.6537	218.175	199.425	210.6537	218.175	199.425
101.1363	101.0788 N	213.9793	223.5	203.625	213.9793	223.5	203.625
101.1413	101.0713 N	211.9812	218.85	206.1	211.9812	218.85	206.1
101.1288	101.0863 N	203.4062	217.05	192.075	203.4062	217.05	192.075
101.1325	101.0888 N	204.0182	214.05	189.975	204.0182	214.05	189.975
101.1375	101.085 N	207.127	219.525	195.75	207.127	219.525	195.75
101.1325	101.0925 N	221.2804	227.775	214.725	221.2804	227.775	214.725
101.1388	101.0863 N	207.7927	221.625	193.35	207.7927	221.625	193.35
101.13	101.0925 N	200.3559	224.85	186.75	200.3559	224.85	186.75
101.1288	101.0838 N	220.5365	230.55	199.05	220.5365	230.55	199.05
101.1338	101.085 N	211.0821	222.15	199.5	211.0821	222.15	199.5
101.1363	101.085 N	220.6065	228.675	209.4	220.6065	228.675	209.4
101.1275	101.0925 N	218.8784	228.975	201.675	218.8784	228.975	201.675
101.1338	101.0925 N	211.2771	223.05	197.475	211.2771	223.05	197.475
101.1338	101.095 N	213.3819	227.25	202.425	213.3819	227.25	202.425
101.13	101.09 N	224.9934	230.325	216.825	224.9934	230.325	216.825
101.1275	101.0925 N	226.4818	230.925	216.975	226.4818	230.925	216.975
101.1375	101.09 N	215.2678	230.1	200.85	215.2678	230.1	200.85

101.1338	101.0913 N	192.1163	207.9	183.225	192.1163	207.9	183.225
101.1275	101.0975 N	183.6939	189.3	179.175	183.6939	189.3	179.175
101.13	101.0913 N	190.7027	200.025	179.25	190.7027	200.025	179.25
101.13	101.0963 N	193.7966	202.725	188.7	193.7966	202.725	188.7
101.1275	101.0925 N	189.2522	195.15	180	189.2522	195.15	180
101.1288	101.0988 N	177.4621	180	175.275	177.4621	180	175.275
101.125	101.0988 N	176.1901	178.8	174.675	176.1901	178.8	174.675
101.125	101.1013 N	175.1927	176.775	174.75	175.1927	176.775	174.75
101.13	101.0938 N	190.0199	197.925	174.525	190.0199	197.925	174.525
101.1313	101.0975 N	190.7858	196.35	185.625	190.7858	196.35	185.625
101.1263	101.0938 N	182.5154	190.125	177.675	182.5154	190.125	177.675
101.125	101.1025 N	178.0596	179.25	177.225	178.0596	179.25	177.225
101.1288	101.0963 N	179.1782	180.225	178.65	179.1782	180.225	178.65
101.1263	101.0975 N	181.8342	196.8	175.8	181.8342	196.8	175.8
101.1275	101.095 N	209.6402	228.75	190.95	209.6402	228.75	190.95
101.1238	101.0875 N	226.6522	230.55	214.575	226.6522	230.55	214.575
101.13	101.0888 N	218.3275	226.275	207.75	218.3275	226.275	207.75
101.1275	101.0925 N	224.2692	230.4	217.425	224.2692	230.4	217.425
101.1338	101.0925 N	218.5579	230.1	204.525	218.5579	230.1	204.525
101.1338	101.095 N	221.4158	229.35	211.275	221.4158	229.35	211.275
101.1263	101.0925 N	223.7693	229.65	218.25	223.7693	229.65	218.25
101.135	101.0863 N	219.4391	227.925	207	219.4391	227.925	207
101.14	101.09 N	205.2533	219.075	192	205.2533	219.075	192
101.1375	101.095 N	213.805	223.575	205.65	213.805	223.575	205.65
101.1288	101.095 N	211.7123	222.6	203.625	211.7123	222.6	203.625
101.1325	101.0913 N	205.4201	215.4	197.7	205.4201	215.4	197.7
101.13	101.0913 N	203.0317	216.9	192.975	203.0317	216.9	192.975
101.1375	101.0875 N	196.5291	203.925	188.475	196.5291	203.925	188.475
101.1263	101.0975 N	187.7376	197.475	178.95	187.7376	197.475	178.95
101.1288	101.1013 N	177.7804	181.05	175.575	177.7804	181.05	175.575
101.1275	101.1013 N	174.6843	177.075	165.975	174.6843	177.075	165.975
101.1225	101.1013 N	176.4786	190.05	174.45	176.4786	190.05	174.45
101.1275	101.095 N	189.6227	193.725	184.8	189.6227	193.725	184.8
101.1288	101.0975 N	186.9569	189.45	182.85	186.9569	189.45	182.85
101.1263	101.0988 N	179.6996	185.4	177.3	179.6996	185.4	177.3
101.1238	101.1013 N	177.0694	178.05	176.175	177.0694	178.05	176.175
101.1213	101.1013 N	175.1021	176.25	174.45	175.1021	176.25	174.45
101.1225	101.1013 N	177.9621	193.425	174.825	177.9621	193.425	174.825
101.1238	101.0963 N	185.4692	194.925	172.35	185.4692	194.925	172.35
101.1313	101.095 N	189.8186	201.225	181.725	189.8186	201.225	181.725
101.1275	101.09 N	190.4875	203.775	182.025	190.4875	203.775	182.025
101.1275	101.085 N	189.3922	199.725	182.475	189.3922	199.725	182.475
101.1313	101.0875 N	193.617	205.725	184.95	193.617	205.725	184.95
101.1325	101.075 N	191.2522	203.025	183.225	191.2522	203.025	183.225
101.1338	101.09 N	196.0895	206.775	188.325	196.0895	206.775	188.325
101.1325	101.0875 N	196.6584	208.05	186.3	196.6584	208.05	186.3
101.135	101.0863 N	191.5011	207.375	182.925	191.5011	207.375	182.925
101.1313	101.0963 N	185.9005	194.7	180	185.9005	194.7	180
101.1325	101.0975 N	182.3006	188.55	178.875	182.3006	188.55	178.875
101.1275	101.0925 N	192.7822	197.475	185.175	192.7822	197.475	185.175
101.14	101.0925 N	195.6507	202.95	187.725	195.6507	202.95	187.725

101.13	101.09 N	188.2496	201	178.2	188.2496	201	178.2
101.125	101.1025 N	176.3376	179.325	174.675	176.3376	179.325	174.675
101.125	101.1 N	176.0758	180.075	174.3	176.0758	180.075	174.3
101.1275	101.0988 N	180.9877	192.9	174.6	180.9877	192.9	174.6
101.1263	101.0963 N	188.7768	193.5	182.475	188.7768	193.5	182.475
101.1225	101.0913 N	192.9414	197.1	188.775	192.9414	197.1	188.775
101.1288	101.0988 N	179.6423	191.775	175.575	179.6423	191.775	175.575
101.1313	101.1 N	174.9193	177.75	173.85	174.9193	177.75	173.85
101.1263	101.0988 N	175.4848	184.425	174.075	175.4848	184.425	174.075
101.1238	101.1025 N	175.9675	179.775	174.375	175.9675	179.775	174.375
101.1288	101.0975 N	183.5651	200.775	173.7	183.5651	200.775	173.7
101.1388	101.0938 N	209.7368	222.375	184.35	209.7368	222.375	184.35
101.1325	101.0813 N	214.8463	229.425	200.325	214.8463	229.425	200.325
101.1363	101.0888 N	210.9217	223.275	199.95	210.9217	223.275	199.95
101.1313	101.0913 N	219.4005	229.65	201.6	219.4005	229.65	201.6
101.1425	101.0863 N	216.1987	229.05	207.45	216.1987	229.05	207.45
101.1288	101.0913 N	224.1362	231	207.6	224.1362	231	207.6
101.13	101.0888 N	220.8423	231.375	207.75	220.8423	231.375	207.75
101.1363	101.0913 N	216.8658	230.325	199.35	216.8658	230.325	199.35
101.135	101.0863 N	207.6823	213.375	200.85	207.6823	213.375	200.85
101.135	101.0938 N	215.1592	224.1	204.975	215.1592	224.1	204.975
101.1425	101.0875 N	215.7549	223.5	208.125	215.7549	223.5	208.125
101.1338	101.0763 N	198.6625	215.4	186.075	198.6625	215.4	186.075
101.1438	101.0913 N	201.4571	211.2	191.55	201.4571	211.2	191.55
101.1363	101.0838 N	199.2659	203.325	194.475	199.2659	203.325	194.475
101.1325	101.0963 N	193.9242	200.4	186.75	193.9242	200.4	186.75
101.1338	101.0963 N	184.8821	190.05	179.175	184.8821	190.05	179.175
101.1338	101.0975 N	179.9406	184.425	172.95	179.9406	184.425	172.95
101.1263	101.1 N	179.3197	190.125	175.8	179.3197	190.125	175.8
101.1313	101.09 N	193.8715	200.475	182.025	193.8715	200.475	182.025
101.13	101.0963 N	191.8653	196.35	188.175	191.8653	196.35	188.175
101.1288	101.1013 N	184.2817	191.4	177.225	184.2817	191.4	177.225
101.1275	101.1038 N	175.8734	177.225	174.825	175.8734	177.225	174.825
101.125	101.0988 N	177.2886	186.45	174.3	177.2886	186.45	174.3
101.1275	101.1 N	180.5327	195.825	175.95	180.5327	195.825	175.95
101.1338	101.0913 N	207.47	217.275	185.475	207.47	217.275	185.475
101.1313	101.09 N	220.1391	230.7	209.325	220.1391	230.7	209.325
101.1363	101.0875 N	209.7874	219.9	202.125	209.7874	219.9	202.125
101.1288	101.0925 N	220.8868	229.425	208.725	220.8868	229.425	208.725
101.1363	101.09 N	216.8493	225.825	208.125	216.8493	225.825	208.125
101.1288	101.095 N	224.2286	230.7	216.525	224.2286	230.7	216.525
101.1275	101.0913 N	220.9286	231.15	212.85	220.9286	231.15	212.85
101.1313	101.09 N	214.5242	225.6	200.025	214.5242	225.6	200.025
101.13	101.0925 N	223.521	229.275	210.975	223.521	229.275	210.975
101.13	101.0913 N	221.4529	228.375	210.075	221.4529	228.375	210.075
101.13	101.0825 N	215.6286	224.625	203.1	215.6286	224.625	203.1
101.1388	101.0913 N	201.5567	214.8	188.775	201.5567	214.8	188.775
101.1325	101.09 N	194.6263	201.825	189.3	194.6263	201.825	189.3
101.13	101.095 N	191.6215	196.2	187.725	191.6215	196.2	187.725
101.1313	101.0975 N	188.8311	193.725	180.45	188.8311	193.725	180.45
101.1225	101.0963 N	177.6477	180.45	175.575	177.6477	180.45	175.575

101.125	101.1 N	175.3538	178.725	174.15	175.3538	178.725	174.15
101.1225	101.0963 N	175.5849	188.625	173.85	175.5849	188.625	173.85
101.1288	101.0963 N	191.0898	194.775	182.625	191.0898	194.775	182.625
101.1263	101.0938 N	187.8505	191.775	184.425	187.8505	191.775	184.425
101.1238	101.1 N	186.5991	189.75	180.225	186.5991	189.75	180.225
101.1263	101.0988 N	178.7709	180.225	178.125	178.7709	180.225	178.125
101.135	101.0975 N	177.0189	178.35	176.4	177.0189	178.35	176.4
101.1225	101.0975 N	180.0103	187.875	174.675	180.0103	187.875	174.675
101.1238	101.09 N	213.3876	229.425	180.225	213.3876	229.425	180.225
101.1288	101.0938 N	218.9858	228.9	202.5	218.9858	228.9	202.5
101.1288	101.0875 N	211.9916	226.05	197.775	211.9916	226.05	197.775
101.1275	101.09 N	220.4025	228.6	201.375	220.4025	228.6	201.375
101.1288	101.0888 N	215.0438	224.175	202.05	215.0438	224.175	202.05
101.1275	101.0888 N	219.3489	227.025	208.5	219.3489	227.025	208.5
101.1313	101.0925 N	225.6754	232.05	216.75	225.6754	232.05	216.75
101.1275	101.0875 N	214.8963	222.375	201.6	214.8963	222.375	201.6
101.1313	101.0913 N	218.2427	227.775	203.775	218.2427	227.775	203.775
101.1375	101.0913 N	220.3375	228.675	209.85	220.3375	228.675	209.85
101.135	101.0913 N	212.1488	218.4	205.5	212.1488	218.4	205.5
101.1425	101.0888 N	195.1284	213.525	185.025	195.1284	213.525	185.025
101.1313	101.09 N	195.3235	200.925	189.75	195.3235	200.925	189.75
101.1325	101.095 N	194.2406	198.9	189.15	194.2406	198.9	189.15
101.1288	101.09 N	188.9255	193.2	179.925	188.9255	193.2	179.925
101.125	101.0975 N	178.5881	182.025	175.95	178.5881	182.025	175.95
101.1313	101.1 N	175.3935	178.5	165.825	175.3935	178.5	165.825
101.1288	101.0938 N	177.4058	192.9	174.75	177.4058	192.9	174.75
101.125	101.0913 N	192.3839	196.425	186.75	192.3839	196.425	186.75
101.1275	101.095 N	189.3991	191.925	185.025	189.3991	191.925	185.025
101.125	101.0988 N	186.9489	189.75	180.825	186.9489	189.75	180.825
101.1225	101.095 N	178.3524	180.825	177.45	178.3524	180.825	177.45
101.1213	101.0988 N	176.8176	177.45	176.325	176.8176	177.45	176.325
101.125	101.0988 N	177.1985	177.825	176.4	177.1985	177.825	176.4
101.1325	101.0925 N	206.3049	222.15	175.275	206.3049	222.15	175.275
101.13	101.09 F	208.9939	228.525	160.65	208.9939	228.525	160.65
101.13	101.0863 N	213.8967	228.075	197.7	213.8967	228.075	197.7
101.1313	101.0863 N	219.889	227.4	211.575	219.889	227.4	211.575
101.1275	101.0875 N	220.2641	227.175	211.275	220.2641	227.175	211.275
101.1288	101.0875 N	221.0446	230.1	211.275	221.0446	230.1	211.275
101.1325	101.0925 N	226.1956	230.925	221.7	226.1956	230.925	221.7
101.1325	101.0875 N	221.9135	228.225	214.35	221.9135	228.225	214.35
101.1313	101.0838 N	219.8682	224.775	209.775	219.8682	224.775	209.775
101.1288	101.095 N	217.5798	228.075	205.125	217.5798	228.075	205.125
101.1375	101.0938 N	208.958	219.525	200.925	208.958	219.525	200.925
101.1325	101.0938 N	195.7317	211.2	186.75	195.7317	211.2	186.75
101.1338	101.0963 N	191.3498	193.95	188.1	191.3498	193.95	188.1
101.1275	101.0963 N	191.5649	194.625	189.375	191.5649	194.625	189.375
101.1275	101.095 N	186.722	192.675	179.1	186.722	192.675	179.1
101.1288	101.0925 N	177.9675	179.1	176.775	177.9675	179.1	176.775
101.1238	101.1013 N	175.2589	176.85	174.675	175.2589	176.85	174.675
101.1263	101.0963 N	177.8258	189.9	174.3	177.8258	189.9	174.3
101.1275	101.095 N	192.3818	198.075	183.45	192.3818	198.075	183.45

101.125	101.0963 N	189.9787	194.85	185.7	189.9787	194.85	185.7
101.1338	101.0988 N	188.1843	192.225	179.4	188.1843	192.225	179.4
101.1238	101.1 N	176.9698	179.625	175.35	176.9698	179.625	175.35
101.1275	101.0988 N	174.6794	175.425	174.075	174.6794	175.425	174.075
101.1263	101.0975 N	176.5256	185.85	173.85	176.5256	185.85	173.85
101.1288	101.0938 N	209.6339	226.8	185.925	209.6339	226.8	185.925
101.14	101.0825 N	211.3272	226.5	204.225	211.3272	226.5	204.225
101.1363	101.0913 N	207.1752	220.05	195.3	207.1752	220.05	195.3
101.1338	101.0825 N	210.0062	219.675	198.75	210.0062	219.675	198.75
101.1313	101.0913 N	214.8165	228.075	207.825	214.8165	228.075	207.825
101.1288	101.0925 N	219.6918	228.9	206.925	219.6918	228.9	206.925
101.13	101.0925 F	227.7607	231.675	220.575	227.7607	231.675	220.575
101.1275	101.0925 N	218.0549	230.25	206.325	218.0549	230.25	206.325
101.1313	101.095 N	215.1739	224.1	199.2	215.1739	224.1	199.2
101.13	101.0925 N	218.5391	227.25	207.15	218.5391	227.25	207.15
101.1375	101.0925 N	214.4955	225.525	203.325	214.4955	225.525	203.325
101.135	101.0925 N	202.4443	213.525	191.925	202.4443	213.525	191.925
101.1338	101.0938 N	194.5552	198.825	188.925	194.5552	198.825	188.925
101.1325	101.0938 N	191.6539	198.075	185.85	191.6539	198.075	185.85
101.1263	101.0963 N	184.4364	188.55	178.725	184.4364	188.55	178.725
101.13	101.0963 N	178.8777	180.525	177.975	178.8777	180.525	177.975
101.1263	101.0925 N	176.8649	181.35	158.55	176.8649	181.35	158.55
101.1275	101.1 N	177.3606	181.05	158.625	177.3606	181.05	158.625
101.1263	101.095 N	189.1343	194.85	174.15	189.1343	194.85	174.15
101.125	101.0988 N	186.7754	190.5	183.675	186.7754	190.5	183.675
101.1263	101.1 N	184.5032	186.975	179.475	184.5032	186.975	179.475
101.1225	101.0988 N	179.4119	180.45	178.125	179.4119	180.45	178.125
101.1225	101.1013 N	179.0218	180.975	158.025	179.0218	180.975	158.025
101.1313	101.0925 N	190.4885	212.4	158.025	190.4885	212.4	158.025
101.1275	101.0863 N	211.8377	223.125	195.525	211.8377	223.125	195.525
101.1313	101.0925 N	222.1607	229.125	210.825	222.1607	229.125	210.825
101.1338	101.0913 N	220.5034	229.2	204.225	220.5034	229.2	204.225
101.1313	101.0863 N	217.1613	227.325	206.775	217.1613	227.325	206.775
101.1263	101.0913 N	218.1193	226.65	205.65	218.1193	226.65	205.65
101.1325	101.0888 N	220.623	230.025	209.775	220.623	230.025	209.775
101.13	101.0913 N	224.5097	229.275	216	224.5097	229.275	216
101.1313	101.0913 N	217.9026	226.5	208.725	217.9026	226.5	208.725
101.13	101.095 N	219.2579	227.025	209.625	219.2579	227.025	209.625
101.1288	101.095 N	217.8996	225	205.8	217.8996	225	205.8
101.13	101.0763 N	210.4396	217.425	199.125	210.4396	217.425	199.125
101.1338	101.0875 N	199.7657	214.35	189.225	199.7657	214.35	189.225
101.13	101.0938 N	196.1223	208.2	187.5	196.1223	208.2	187.5
101.1325	101.09 N	193.6681	202.65	188.175	193.6681	202.65	188.175
101.1325	101.0913 N	187.5823	194.55	178.2	187.5823	194.55	178.2
101.1263	101.0913 N	177.7878	180.075	175.875	177.7878	180.075	175.875
101.1288	101.1 N	175.0476	178.875	174.3	175.0476	178.875	174.3
101.1238	101.0925 N	176.1876	186.825	174.45	176.1876	186.825	174.45
101.1275	101.0975 N	189.4924	193.8	180.825	189.4924	193.8	180.825
101.1275	101.0938 N	187.0651	190.425	184.275	187.0651	190.425	184.275
101.125	101.095 N	183.702	185.85	178.8	183.702	185.85	178.8
101.1225	101.1 N	177.9162	181.2	158.625	177.9162	181.2	158.625

101.125	101.0975 N	175.8639	180.075	157.875	175.8639	180.075	157.875
101.1238	101.1 N	173.7616	179.25	157.275	173.7616	179.25	157.275
101.125	101.0825 N	202.7727	215.55	173.25	202.7727	215.55	173.25
101.1313	101.0913 N	212.2403	218.4	200.175	212.2403	218.4	200.175
101.1325	101.0888 N	209.9587	217.2	204.225	209.9587	217.2	204.225
101.1338	101.0913 N	205.7973	214.575	197.175	205.7973	214.575	197.175
101.1325	101.085 N	202.5964	210.075	192.9	202.5964	210.075	192.9
101.1438	101.0888 N	204.9034	216.9	192.9	204.9034	216.9	192.9
101.13	101.0838 N	210.4742	219.075	201.45	210.4742	219.075	201.45
101.1388	101.09 N	202.0118	214.35	197.775	202.0118	214.35	197.775
101.1325	101.0838 N	202.9247	209.25	194.025	202.9247	209.25	194.025
101.1363	101.0863 N	196.3455	208.2	187.875	196.3455	208.2	187.875
101.1313	101.0788 N	205.1888	217.275	193.05	205.1888	217.275	193.05
101.1338	101.09 N	209.6501	217.275	193.725	209.6501	217.275	193.725
101.1313	101.0925 N	198.3928	214.875	185.55	198.3928	214.875	185.55
101.1375	101.095 N	189.5774	195.15	184.35	189.5774	195.15	184.35
101.1275	101.0938 N	185.1813	194.025	178.575	185.1813	194.025	178.575
101.1288	101.1 N	178.3523	179.1	177.825	178.3523	179.1	177.825
101.1225	101.1 N	174.8185	180.15	157.8	174.8185	180.15	157.8
101.1238	101.0975 N	172.9912	179.1	157.275	172.9912	179.1	157.275
101.125	101.095 N	177.2162	182.475	172.95	177.2162	182.475	172.95
101.1338	101.0963 N	183.4069	191.175	177.45	183.4069	191.175	177.45
101.1263	101.0963 N	185.3063	191.025	180.675	185.3063	191.025	180.675
101.1225	101.0975 N	177.3748	181.2	158.85	177.3748	181.2	158.85
101.125	101.0963 N	167.4408	179.325	152.85	167.4408	179.325	152.85
101.1225	101.0988 N	166.1014	174.6	154.125	166.1014	174.6	154.125
101.1263	101.0925 N	191.7455	210.3	156.675	191.7455	210.3	156.675
101.1275	101.09 N	209.8888	219.375	196.275	209.8888	219.375	196.275
101.1225	101.0925 N	218.4033	227.325	210.375	218.4033	227.325	210.375
101.125	101.085 N	218.0068	226.95	209.325	218.0068	226.95	209.325
101.1288	101.0863 N	212.7877	222.15	204.825	212.7877	222.15	204.825
101.125	101.0888 N	215.6228	225.9	201.975	215.6228	225.9	201.975
101.1288	101.09 N	218.6863	224.85	211.8	218.6863	224.85	211.8
101.1375	101.0775 N	208.5023	216.6	196.125	208.5023	216.6	196.125
101.13	101.0813 N	203.0265	215.325	193.875	203.0265	215.325	193.875
101.1338	101.0875 N	202.3215	208.425	190.2	202.3215	208.425	190.2
101.13	101.0925 N	202.5546	210.3	193.05	202.5546	210.3	193.05
101.13	101.0825 N	202.35	210	192.3	202.35	210	192.3
101.1288	101.0938 N	188.5281	196.35	181.425	188.5281	196.35	181.425
101.125	101.0938 N	181.8615	189.525	177.225	181.8615	189.525	177.225
101.1238	101.0988 N	178.1424	180.3	167.1	178.1424	180.3	167.1
101.1225	101.0975 N	169.9408	178.2	156.225	169.9408	178.2	156.225
101.1225	101.0988 N	170.12	177	155.775	170.12	177	155.775
101.1225	101.0963 N	169.5819	176.625	155.475	169.5819	176.625	155.475
101.125	101.0913 N	183.4468	188.775	174.975	183.4468	188.775	174.975
101.1275	101.0963 N	179.8025	184.275	176.925	179.8025	184.275	176.925
101.1263	101.0963 N	178.5863	181.2	176.775	178.5863	181.2	176.775
101.1225	101.0975 N	173.4934	179.85	156.45	173.4934	179.85	156.45
101.1263	101.095 N	173.2434	178.875	156.6	173.2434	178.875	156.6
101.1238	101.095 N	173.9185	186.15	156.15	173.9185	186.15	156.15
101.1275	101.0888 N	196.3016	210.525	166.125	196.3016	210.525	166.125

101.125	101.0913 N	221.6127	227.625	206.775	221.6127	227.625	206.775
101.1225	101.0863 N	228.4973	231.075	223.275	228.4973	231.075	223.275
101.125	101.0875 N	223.9445	231.3	215.175	223.9445	231.3	215.175
101.1275	101.09 N	221.5024	229.95	210.75	221.5024	229.95	210.75
101.125	101.0925 N	222.0311	228.75	211.65	222.0311	228.75	211.65
101.13	101.0913 F	228.07	231.525	219.15	228.07	231.525	219.15
101.1325	101.0925 N	216.4283	230.475	206.925	216.4283	230.475	206.925
101.1288	101.0913 N	216.9113	224.925	210.525	216.9113	224.925	210.525
101.1288	101.0925 N	218.8876	225.9	207.075	218.8876	225.9	207.075
101.1375	101.09 N	215.1871	223.8	206.55	215.1871	223.8	206.55
101.1338	101.0875 N	209.5276	220.8	199.2	209.5276	220.8	199.2
101.1388	101.0925 N	200.0939	208.275	193.05	200.0939	208.275	193.05
101.1313	101.0938 N	191.4688	199.5	187.8	191.4688	199.5	187.8
101.1263	101.0913 N	186.9113	193.2	178.35	186.9113	193.2	178.35
101.1238	101.0975 N	177.1447	180.45	175.65	177.1447	180.45	175.65
101.1213	101.1 N	174.3751	178.125	166.35	174.3751	178.125	166.35
101.1288	101.1 N	176.1857	186.225	174.15	176.1857	186.225	174.15
101.1238	101.0963 N	188.779	193.275	181.125	188.779	193.275	181.125
101.1263	101.0975 N	186.5118	190.95	182.625	186.5118	190.95	182.625
101.125	101.0913 N	183.6727	187.425	178.8	183.6727	187.425	178.8
101.13	101.0975 N	177.2999	181.125	158.1	177.2999	181.125	158.1
101.1225	101.0975 N	174.4109	176.175	173.625	174.4109	176.175	173.625
101.1263	101.0963 N	176.1824	188.175	173.85	176.1824	188.175	173.85
101.1238	101.0875 N	210.1896	227.1	168.375	210.1896	227.1	168.375
101.1338	101.0888 F	226.5537	232.05	212.4	226.5537	232.05	212.4
101.1338	101.0863 N	218.1717	229.425	206.025	218.1717	229.425	206.025
101.1388	101.09 N	210.5056	217.95	197.775	210.5056	217.95	197.775
101.1338	101.0925 N	208.4385	226.65	197.775	208.4385	226.65	197.775
101.1263	101.09 N	225.0697	232.65	207.15	225.0697	232.65	207.15
101.1288	101.0913 F	228.3572	233.1	217.275	228.3572	233.1	217.275
101.1263	101.0925 N	218.982	229.425	207.675	218.982	229.425	207.675
101.1313	101.0938 N	219.3564	227.25	209.1	219.3564	227.25	209.1
101.1288	101.0925 N	223.3202	230.4	213.075	223.3202	230.4	213.075
101.13	101.0925 N	218.6562	229.275	207.45	218.6562	229.275	207.45
101.1325	101.0913 N	211.1056	219.15	200.925	211.1056	219.15	200.925
101.1438	101.0888 N	203.4907	208.875	196.425	203.4907	208.875	196.425
101.1313	101.0913 N	195.682	202.95	190.275	195.682	202.95	190.275
101.13	101.09 N	189.5907	196.425	180.15	189.5907	196.425	180.15
101.13	101.0925 N	179.7577	182.325	177.975	179.7577	182.325	177.975
101.125	101.0963 N	178.4063	181.95	176.4	178.4063	181.95	176.4
101.1288	101.0963 N	179.3183	191.25	175.8	179.3183	191.25	175.8
101.1275	101.0963 N	193.7363	197.175	191.025	193.7363	197.175	191.025
101.1263	101.095 N	189.5196	192.9	187.65	189.5196	192.9	187.65
101.1263	101.095 N	186.4658	190.65	180.45	186.4658	190.65	180.45
101.1263	101.0975 N	180.3468	181.2	179.625	180.3468	181.2	179.625
101.1263	101.0988 N	177.6575	181.5	158.325	177.6575	181.5	158.325
101.1275	101.0913 N	187.138	206.1	176.025	187.138	206.1	176.025
101.1263	101.0913 N	220.0546	230.25	203.55	220.0546	230.25	203.55
101.1263	101.0875 F	225.5482	232.35	211.425	225.5482	232.35	211.425
101.135	101.0888 N	224.3377	231.375	212.775	224.3377	231.375	212.775
101.1413	101.09 N	219.7754	231.45	209.55	219.7754	231.45	209.55

101.1363	101.0913 N	218.3424	227.7	209.175	218.3424	227.7	209.175
101.1275	101.0925 N	223.2064	231.525	212.475	223.2064	231.525	212.475
101.1263	101.09 N	226.0367	232.575	219	226.0367	232.575	219
101.1325	101.0825 N	218.8215	227.25	207.675	218.8215	227.25	207.675
101.1338	101.0875 N	223.6696	231.675	214.65	223.6696	231.675	214.65
101.1288	101.0888 N	218.0387	224.625	213.6	218.0387	224.625	213.6
101.1325	101.085 N	213.3314	221.325	205.875	213.3314	221.325	205.875
101.1338	101.085 N	200.3152	220.125	187.8	200.3152	220.125	187.8
101.1388	101.095 N	198.0913	204.525	191.7	198.0913	204.525	191.7
101.1338	101.09 N	197.3936	205.05	192.375	197.3936	205.05	192.375
101.1288	101.0888 N	190.4922	196.65	181.575	190.4922	196.65	181.575
101.1288	101.0963 N	179.3756	181.575	169.95	179.3756	181.575	169.95
101.1275	101.095 N	178.0048	180.675	175.725	178.0048	180.675	175.725
101.1225	101.095 N	177.7154	190.65	176.025	177.7154	190.65	176.025
101.1238	101.0913 N	191.5711	197.1	181.575	191.5711	197.1	181.575
101.1275	101.0938 N	190.8931	193.425	187.2	190.8931	193.425	187.2
101.1275	101.095 N	188.1047	191.55	182.625	188.1047	191.55	182.625
101.125	101.0975 N	179.8259	182.625	178.2	179.8259	182.625	178.2
101.1238	101.0975 N	177.6088	181.425	176.175	177.6088	181.425	176.175
101.125	101.0975 N	176.4217	177.75	159.75	176.4217	177.75	159.75
101.1325	101.0925 N	209.9927	226.5	173.55	209.9927	226.5	173.55
101.125	101.0875 F	217.227	230.25	159.225	217.227	230.25	159.225
101.1288	101.0838 N	218.9822	229.65	208.275	218.9822	229.65	208.275
101.1275	101.0925 N	222.8251	231.825	209.325	222.8251	231.825	209.325
101.13	101.0863 N	222.849	231.825	209.7	222.849	231.825	209.7
101.1263	101.0888 N	225.8635	232.725	212.1	225.8635	232.725	212.1
101.125	101.0925 F	232.1236	233.55	230.025	232.1236	233.55	230.025
101.1275	101.0875 N	224.6668	233.175	212.85	224.6668	233.175	212.85
101.1288	101.0888 N	220.8327	225.225	213.225	220.8327	225.225	213.225
101.1288	101.0838 N	218.5737	229.2	206.775	218.5737	229.2	206.775
101.1338	101.0888 N	215.7532	228.675	205.8	215.7532	228.675	205.8
101.1325	101.0913 N	205.153	216.9	190.05	205.153	216.9	190.05
101.135	101.0863 N	202.7637	209.775	194.025	202.7637	209.775	194.025
101.1313	101.0813 N	198.6476	206.775	191.475	198.6476	206.775	191.475
101.1313	101.09 N	193.4089	202.35	182.25	193.4089	202.35	182.25
101.1263	101.0975 N	181.2474	187.125	178.2	181.2474	187.125	178.2
101.1288	101.0963 N	178.1146	180.45	176.85	178.1146	180.45	176.85
101.1275	101.0938 N	182.3378	198.6	176.325	182.3378	198.6	176.325
101.13	101.095 N	193.4872	199.95	188.4	193.4872	199.95	188.4
101.1275	101.0913 N	191.8487	194.625	187.875	191.8487	194.625	187.875
101.13	101.0938 N	189.0216	194.7	180.9	189.0216	194.7	180.9
101.1238	101.0963 N	178.803	180.9	177.825	178.803	180.9	177.825
101.1288	101.0963 N	177.8089	178.275	177.3	177.8089	178.275	177.3
101.1263	101.0988 N	179.1248	189.525	157.95	179.1248	189.525	157.95
101.1325	101.0925 N	202.5924	218.775	182.175	202.5924	218.775	182.175
101.1313	101.0963 F	213.1188	230.175	156.525	213.1188	230.175	156.525
101.1313	101.0888 N	214.3025	222.525	202.425	214.3025	222.525	202.425
101.1288	101.095 N	218.1625	229.95	204.15	218.1625	229.95	204.15
101.1325	101.0925 N	208.0083	219.675	196.575	208.0083	219.675	196.575
101.1288	101.0925 N	215.8101	225.15	206.4	215.8101	225.15	206.4
101.13	101.0925 N	220.7915	228.75	211.5	220.7915	228.75	211.5

101.13	101.0775 N	207.681	224.25	192.825	207.681	224.25	192.825
101.14	101.0888 N	208.861	217.65	199.95	208.861	217.65	199.95
101.1313	101.0913 N	221.1935	229.2	208.5	221.1935	229.2	208.5
101.1438	101.09 N	216.239	228.45	206.025	216.239	228.45	206.025
101.1375	101.0875 N	208.2896	223.125	193.875	208.2896	223.125	193.875
101.135	101.0888 N	201.9808	212.925	192.45	201.9808	212.925	192.45
101.1363	101.09 N	196.6135	203.775	190.425	196.6135	203.775	190.425
101.1325	101.0938 N	192.3677	199.125	181.8	192.3677	199.125	181.8
101.1325	101.0938 N	182.0593	188.1	173.175	182.0593	188.1	173.175
101.1275	101.0913 N	180.5435	185.475	177.9	180.5435	185.475	177.9
101.1275	101.0975 N	180.6238	192.9	176.625	180.6238	192.9	176.625
101.13	101.0875 N	195.1654	198.675	185.025	195.1654	198.675	185.025
101.125	101.0938 N	193.4812	196.575	188.925	193.4812	196.575	188.925
101.125	101.095 N	189.6739	194.25	180.45	189.6739	194.25	180.45
101.1275	101.095 N	179.1041	184.95	177	179.1041	184.95	177
101.1238	101.0925 N	181.4777	197.85	177.15	181.4777	197.85	177.15
101.125	101.1 N	179.5514	190.35	171.9	179.5514	190.35	171.9
101.1325	101.095 N	207.9145	229.5	184.8	207.9145	229.5	184.8
101.1275	101.0825 N	222.1208	229.125	210.825	222.1208	229.125	210.825
101.1288	101.0925 N	217.6498	228.75	209.1	217.6498	228.75	209.1
101.1313	101.0763 N	209.5479	216.6	198.075	209.5479	216.6	198.075
101.1338	101.085 N	212.8984	228.825	195.15	212.8984	228.825	195.15
101.1363	101.0875 N	220.2009	229.5	210.525	220.2009	229.5	210.525
101.1288	101.09 N	216.9803	228.15	204.6	216.9803	228.15	204.6
101.1313	101.0788 N	207.0962	217.275	192.375	207.0962	217.275	192.375
101.1313	101.0925 N	220.2617	227.4	209.1	220.2617	227.4	209.1
101.135	101.0913 N	224.6617	232.2	214.5	224.6617	232.2	214.5
101.1288	101.09 N	216.7923	224.55	211.2	216.7923	224.55	211.2
101.1275	101.09 N	215.4269	224.85	202.35	215.4269	224.85	202.35
101.1313	101.085 N	202.7853	213.15	195.9	202.7853	213.15	195.9
101.13	101.0913 N	196.8241	203.475	192.075	196.8241	203.475	192.075
101.13	101.0888 N	190.818	197.325	182.4	190.818	197.325	182.4
101.1263	101.0975 N	182.1589	186.375	178.95	182.1589	186.375	178.95
101.1225	101.0963 N	179.6339	184.425	177.3	179.6339	184.425	177.3
101.1238	101.0963 N	180.7931	190.275	176.4	180.7931	190.275	176.4

烟温数据#烟气湿度#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(

N	11.4134	11.7	11.09	11.4134	11.7	11.09	N	11.46024
N	11.37479	11.65	11.07	11.37479	11.65	11.07	N	11.45849
N	11.27407	11.55	11.03	11.27407	11.55	11.03	N	9.864585
N	11.11021	11.39	11.01	11.11021	11.39	11.01	N	9.410182
N	11.23468	11.53	11	11.23468	11.53	11	N	11.11318
N	11.26463	11.65	10.98	11.26463	11.65	10.98	N	11.09648
N	11.4658	11.73	11.19	11.4658	11.73	11.19	N	11.49909
N	11.40822	11.72	11.05	11.40822	11.72	11.05	N	12.19583
F	11.16129	11.55	11.05	11.16129	11.55	11.05	F	10.60367
F	11.16612	11.27	11.08	11.16612	11.27	11.08	F	10.02234
F	11.09921	11.15	10.95	11.09921	11.15	10.95	F	10.6068
N	11.17651	11.53	10.96	11.17651	11.53	10.96	N	11.66449
N	11.28075	11.55	10.91	11.28075	11.55	10.91	N	14.08525
N	11.16426	11.49	10.92	11.16426	11.49	10.92	N	13.56863
F	10.97497	11.43	10.85	10.97497	11.43	10.85	F	11.85976
N	11.07105	11.43	10.92	11.07105	11.43	10.92	N	12.31777
N	11.10879	11.49	10.87	11.10879	11.49	10.87	N	11.3225
N	11.19349	11.5	10.81	11.19349	11.5	10.81	N	11.70077
N	11.1114	11.37	10.59	11.1114	11.37	10.59	N	13.06796
N	11.04407	11.35	10.75	11.04407	11.35	10.75	N	10.99295
F	10.80526	10.95	10.52	10.80526	10.95	10.52	F	9.79034
N	10.91526	11.29	10.76	10.91526	11.29	10.76	N	9.889502
F	10.91285	11.29	10.8	10.91285	11.29	10.8	F	9.494175
N	11.11749	11.33	10.75	11.11749	11.33	10.75	N	11.68404
N	11.04825	11.37	10.76	11.04825	11.37	10.76	N	11.9555
N	11.08274	11.34	10.73	11.08274	11.34	10.73	N	11.15028
N	11.1341	11.38	10.8	11.1341	11.38	10.8	N	10.62231
N	10.90662	11.26	10.65	10.90662	11.26	10.65	N	10.04743
N	10.90417	11.23	10.64	10.90417	11.23	10.64	N	10.67456
N	11.01016	11.24	10.68	11.01016	11.24	10.68	N	11.64114
N	10.85003	11.15	10.7	10.85003	11.15	10.7	N	12.4492
N	10.96662	11.3	10.68	10.96662	11.3	10.68	N	12.34462
N	11.03716	11.35	10.25	11.03716	11.35	10.25	N	12.45084
N	11.06794	11.36	10.76	11.06794	11.36	10.76	N	12.24074
N	10.99631	11.31	10.71	10.99631	11.31	10.71	N	13.62522
N	11.00409	11.33	10.73	11.00409	11.33	10.73	N	13.48503
N	11.01596	11.39	10.73	11.01596	11.39	10.73	N	14.08303
N	11.04801	11.34	10.73	11.04801	11.34	10.73	N	14.45965
N	11.04974	11.4	10.72	11.04974	11.4	10.72	N	14.85496
N	11.10954	11.49	10.76	11.10954	11.49	10.76	N	13.81121
N	11.20354	11.55	10.95	11.20354	11.55	10.95	N	12.49451
N	11.11913	11.43	10.79	11.11913	11.43	10.79	N	12.38712
N	11.18866	11.55	10.41	11.18866	11.55	10.41	N	12.15686
N	11.21405	11.55	10.81	11.21405	11.55	10.81	N	12.3318
N	10.96039	11.29	10.85	10.96039	11.29	10.85	N	12.3002
N	10.86409	10.92	10.41	10.86409	10.92	10.41	N	12.7386
N	9.995032	10.92	0.46	9.995032	10.92	0.46	N	12.55968
N	10.92729	11.17	10.65	10.92729	11.17	10.65	N	12.29335
N	10.9094	11.18	10.6	10.9094	11.18	10.6	N	12.31899
N	10.91867	11.23	10.62	10.91867	11.23	10.62	N	11.85897

N	10. 81302	11. 14	10. 56	10. 81302	11. 14	10. 56 N	11. 46394
N	10. 72917	10. 75	10. 69	10. 72917	10. 75	10. 69 N	11. 39942
N	10. 69838	10. 73	10. 67	10. 69838	10. 73	10. 67 N	11. 38641
N	7. 52829	11. 14	0. 56	7. 52829	11. 14	0. 56 N	11. 23525
N	10. 16985	11. 14	0. 43	10. 16985	11. 14	0. 43 N	11. 20853
N	10. 97953	11. 28	10. 4	10. 97953	11. 28	10. 4 N	10. 60894
F	10. 76212	11. 08	10. 64	10. 76212	11. 08	10. 64 F	8. 46835
F	10. 80735	11. 19	10. 68	10. 80735	11. 19	10. 68 F	9. 449697
F	10. 83734	11. 16	10. 66	10. 83734	11. 16	10. 66 F	9. 425411
F	10. 83804	11. 07	10. 72	10. 83804	11. 07	10. 72 F	10. 07262
N	10. 96966	11. 31	10. 76	10. 96966	11. 31	10. 76 N	11. 15613
N	10. 94727	11. 29	10. 74	10. 94727	11. 29	10. 74 N	11. 45978
N	11. 0614	11. 28	10. 78	11. 0614	11. 28	10. 78 N	12. 14601
N	11. 02524	11. 28	10. 68	11. 02524	11. 28	10. 68 N	12. 4617
N	11. 05612	11. 29	10. 75	11. 05612	11. 29	10. 75 N	12. 2994
N	10. 93468	11. 27	10. 74	10. 93468	11. 27	10. 74 N	10. 97359
N	11. 06542	11. 31	10. 74	11. 06542	11. 31	10. 74 N	11. 69434
N	11. 05174	11. 28	10. 78	11. 05174	11. 28	10. 78 N	10. 87156
N	10. 96773	11. 26	10. 75	10. 96773	11. 26	10. 75 N	10. 1189
F	10. 82832	10. 96	10. 76	10. 82832	10. 96	10. 76 F	9. 012049
F	10. 8569	11. 03	10. 74	10. 8569	11. 03	10. 74 F	9. 116952
N	10. 98977	11. 33	10. 74	10. 98977	11. 33	10. 74 N	9. 959018
N	11. 1225	11. 34	10. 76	11. 1225	11. 34	10. 76 N	10. 8862
N	11. 10637	11. 36	10. 74	11. 10637	11. 36	10. 74 N	10. 4149
N	11. 00951	11. 32	10. 76	11. 00951	11. 32	10. 76 N	10. 84366
N	11. 0636	11. 3	10. 83	11. 0636	11. 3	10. 83 N	9. 65281
F	10. 80803	11. 09	10. 23	10. 80803	11. 09	10. 23 F	7. 587405
N	10. 88158	11. 4	10. 69	10. 88158	11. 4	10. 69 N	8. 332879
N	11. 16223	11. 46	10. 89	11. 16223	11. 46	10. 89 N	9. 578112
N	11. 07148	11. 48	10. 76	11. 07148	11. 48	10. 76 N	9. 56498
F	10. 89367	11. 26	10. 76	10. 89367	11. 26	10. 76 F	8. 947283
F	10. 89079	11. 32	10. 73	10. 89079	11. 32	10. 73 F	8. 007843
N	10. 77735	11. 03	10. 7	10. 77735	11. 03	10. 7 N	6. 934157
N	10. 77622	11. 1	10. 69	10. 77622	11. 1	10. 69 N	8. 147368
N	10. 93129	11. 29	10. 66	10. 93129	11. 29	10. 66 N	10. 33251
N	11. 00581	11. 28	10. 64	11. 00581	11. 28	10. 64 N	12. 04115
N	11. 00633	11. 29	10. 67	11. 00633	11. 29	10. 67 N	12. 25888
N	10. 79533	11. 07	10. 64	10. 79533	11. 07	10. 64 N	10. 85569
N	10. 99296	11. 24	10. 7	10. 99296	11. 24	10. 7 N	12. 22143
N	10. 93786	11. 21	10. 69	10. 93786	11. 21	10. 69 N	12. 05034
N	11. 06221	11. 29	10. 55	11. 06221	11. 29	10. 55 N	12. 8961
N	10. 82233	11. 18	10. 61	10. 82233	11. 18	10. 61 N	10. 61193
N	10. 71847	11. 2	10. 61	10. 71847	11. 2	10. 61 N	9. 460189
N	10. 97288	11. 25	10. 72	10. 97288	11. 25	10. 72 N	10. 52044
N	11. 01167	11. 37	10. 67	11. 01167	11. 37	10. 67 N	10. 7281
N	11. 27471	11. 58	10. 89	11. 27471	11. 58	10. 89 N	11. 56308
N	11. 26138	11. 55	10. 88	11. 26138	11. 55	10. 88 N	11. 52591
N	11. 22726	11. 45	10. 95	11. 22726	11. 45	10. 95 N	11. 2217
N	11. 11956	11. 39	10. 87	11. 11956	11. 39	10. 87 N	10. 65366
N	11. 1592	11. 41	10. 7	11. 1592	11. 41	10. 7 N	10. 72229
N	11. 13535	11. 37	10. 82	11. 13535	11. 37	10. 82 N	10. 63398

N	11. 20606	11. 56	10. 81	11. 20606	11. 56	10. 81 N	10. 34551
N	11. 21687	11. 55	11. 03	11. 21687	11. 55	11. 03 N	10. 91186
N	11. 05773	11. 48	10. 8	11. 05773	11. 48	10. 8 N	8. 869253
N	10. 87754	11. 33	10. 8	10. 87754	11. 33	10. 8 N	8. 682191
N	10. 97845	11. 38	10. 72	10. 97845	11. 38	10. 72 N	9. 602677
N	11. 10624	11. 39	10. 9	11. 10624	11. 39	10. 9 N	10. 63894
N	11. 24184	11. 55	10. 93	11. 24184	11. 55	10. 93 N	11. 44605
N	11. 22082	11. 57	10. 95	11. 22082	11. 57	10. 95 N	11. 33255
N	11. 0624	11. 39	10. 92	11. 0624	11. 39	10. 92 N	10. 98198
N	10. 95602	11. 15	10. 89	10. 95602	11. 15	10. 89 N	10. 90078
N	11. 06332	11. 39	10. 84	11. 06332	11. 39	10. 84 N	12. 38129
N	11. 21021	11. 47	10. 97	11. 21021	11. 47	10. 97 N	12. 84899
N	11. 25807	11. 54	10. 98	11. 25807	11. 54	10. 98 N	13. 07678
N	11. 23764	11. 6	10. 98	11. 23764	11. 6	10. 98 N	13. 96687
N	11. 24081	11. 51	10. 97	11. 24081	11. 51	10. 97 N	13. 99527
N	11. 38277	11. 67	11. 01	11. 38277	11. 67	11. 01 N	12. 99131
N	11. 35054	11. 68	11. 04	11. 35054	11. 68	11. 04 N	12. 60993
N	11. 32757	11. 68	11. 06	11. 32757	11. 68	11. 06 N	12. 77911
N	11. 26563	11. 54	11. 07	11. 26563	11. 54	11. 07 N	13. 24409
N	11. 28946	11. 63	11	11. 28946	11. 63	11 N	12. 51951
N	11. 21765	11. 48	11. 04	11. 21765	11. 48	11. 04 N	12. 9837
N	11. 26011	11. 62	10. 99	11. 26011	11. 62	10. 99 N	12. 08637
N	11. 25674	11. 6	10. 97	11. 25674	11. 6	10. 97 N	11. 89899
N	11. 17636	11. 6	10. 97	11. 17636	11. 6	10. 97 N	12. 4846
N	11. 11646	11. 14	10. 89	11. 11646	11. 14	10. 89 N	12. 74053
N	11. 26655	11. 65	11. 08	11. 26655	11. 65	11. 08 N	12. 26376
N	8. 894926	11. 63	0. 92	8. 894926	11. 63	0. 92 N	10. 98109
N	11. 32039	11. 66	11. 12	11. 32039	11. 66	11. 12 N	10. 04763
N	11. 25374	11. 81	11. 17	11. 25374	11. 81	11. 17 N	9. 344048
N	11. 29306	11. 44	11. 02	11. 29306	11. 44	11. 02 N	10. 21521
N	11. 34391	11. 71	11. 2	11. 34391	11. 71	11. 2 N	10. 7357
N	11. 34279	11. 61	11. 23	11. 34279	11. 61	11. 23 N	11. 3613
N	11. 49	11. 86	11. 28	11. 49	11. 86	11. 28 N	12. 96217
N	11. 61272	12. 01	11. 47	11. 61272	12. 01	11. 47 N	13. 10067
N	11. 60182	11. 84	11. 32	11. 60182	11. 84	11. 32 N	12. 79532
N	11. 42583	11. 84	11. 27	11. 42583	11. 84	11. 27 N	11. 85636
N	11. 62539	11. 86	11. 41	11. 62539	11. 86	11. 41 N	12. 84551
N	11. 67158	11. 91	11. 31	11. 67158	11. 91	11. 31 N	12. 54215
N	11. 54539	11. 88	10. 9	11. 54539	11. 88	10. 9 N	14. 18872
N	11. 51052	11. 88	11. 07	11. 51052	11. 88	11. 07 N	13. 73857
N	11. 39015	11. 67	11. 07	11. 39015	11. 67	11. 07 N	12. 68435
N	11. 32802	11. 67	11. 01	11. 32802	11. 67	11. 01 N	13. 48167
N	11. 25036	11. 54	11. 06	11. 25036	11. 54	11. 06 N	14. 09252
N	11. 21203	11. 49	10. 99	11. 21203	11. 49	10. 99 N	13. 92842
N	11. 24858	11. 46	11. 01	11. 24858	11. 46	11. 01 N	13. 78615
N	11. 25524	11. 64	10. 97	11. 25524	11. 64	10. 97 N	13. 90374
N	11. 28213	11. 65	10. 88	11. 28213	11. 65	10. 88 N	13. 29009
N	11. 26693	11. 61	10. 98	11. 26693	11. 61	10. 98 N	13. 88177
N	11. 33781	11. 82	11. 02	11. 33781	11. 82	11. 02 N	13. 83143
N	11. 31363	11. 35	11. 26	11. 31363	11. 35	11. 26 N	12. 90649
N	10. 46058	11. 62	0. 77	10. 46058	11. 62	0. 77 N	11. 78751

N	11. 20908	11. 62	11. 06	11. 20908	11. 62	11. 06 N	10. 36674
N	11. 15996	11. 32	11. 04	11. 15996	11. 32	11. 04 N	10. 74429
N	11. 24508	11. 64	11. 04	11. 24508	11. 64	11. 04 N	11. 90081
N	11. 30897	11. 63	11. 02	11. 30897	11. 63	11. 02 N	12. 15657
N	11. 15628	11. 56	10. 96	11. 15628	11. 56	10. 96 N	12. 63899
N	11. 06924	11. 19	11	11. 06924	11. 19	11 N	11. 75975
N	11. 22981	11. 53	11. 01	11. 22981	11. 53	11. 01 N	12. 90216
N	11. 41111	11. 69	11. 07	11. 41111	11. 69	11. 07 N	14. 64884
N	11. 3883	11. 67	11. 08	11. 3883	11. 67	11. 08 N	13. 90553
N	11. 2636	11. 66	10. 97	11. 2636	11. 66	10. 97 N	12. 89892
N	11. 22675	11. 55	10. 7	11. 22675	11. 55	10. 7 N	12. 36762
N	11. 32896	11. 57	10. 96	11. 32896	11. 57	10. 96 N	13. 81512
N	11. 30722	11. 56	10. 86	11. 30722	11. 56	10. 86 N	13. 38813
N	11. 1397	11. 41	10. 67	11. 1397	11. 41	10. 67 N	13. 26372
N	11. 15128	11. 53	10. 85	11. 15128	11. 53	10. 85 N	13. 27021
N	11. 1033	11. 39	10. 81	11. 1033	11. 39	10. 81 N	13. 16387
N	11. 16285	11. 49	10. 81	11. 16285	11. 49	10. 81 N	12. 75497
N	11. 25934	11. 52	10. 91	11. 25934	11. 52	10. 91 N	12. 3671
N	11. 12875	11. 51	10. 84	11. 12875	11. 51	10. 84 N	12. 57232
N	10. 11289	11. 18	0. 65	10. 11289	11. 18	0. 65 N	12. 79738
N	11. 16437	11. 21	11. 12	11. 16437	11. 21	11. 12 N	12. 62373
N	10. 27597	11. 43	0. 63	10. 27597	11. 43	0. 63 N	12. 49343
N	11. 33887	11. 67	10. 98	11. 33887	11. 67	10. 98 N	12. 27356
N	11. 10013	11. 55	10. 84	11. 10013	11. 55	10. 84 N	11. 25211
N	10. 9494	11. 38	10. 85	10. 9494	11. 38	10. 85 N	10. 91332
N	10. 97277	11. 37	10. 82	10. 97277	11. 37	10. 82 N	11. 22024
N	11. 06635	11. 44	10. 81	11. 06635	11. 44	10. 81 N	11. 92488
N	10. 93888	11. 33	10. 79	10. 93888	11. 33	10. 79 N	11. 6708
N	10. 98333	11. 31	10. 85	10. 98333	11. 31	10. 85 N	12. 08063
N	11. 23958	11. 53	10. 88	11. 23958	11. 53	10. 88 N	12. 78634
N	11. 37219	11. 69	10. 99	11. 37219	11. 69	10. 99 N	13. 33707
N	11. 26282	11. 53	10. 93	11. 26282	11. 53	10. 93 N	13. 37481
N	11. 05193	11. 43	10. 79	11. 05193	11. 43	10. 79 N	12. 72577
N	11. 05785	11. 35	10. 71	11. 05785	11. 35	10. 71 N	12. 23504
N	11. 09292	11. 44	10. 85	11. 09292	11. 44	10. 85 N	12. 37879
N	11. 14017	11. 41	10. 77	11. 14017	11. 41	10. 77 N	13. 89113
N	10. 96898	11. 37	10. 82	10. 96898	11. 37	10. 82 N	13. 43415
N	10. 93032	10. 98	10. 78	10. 93032	10. 98	10. 78 N	12. 99957
N	10. 9482	11. 32	10. 7	10. 9482	11. 32	10. 7 N	12. 59667
N	11. 01289	11. 37	10. 7	11. 01289	11. 37	10. 7 N	12. 48519
N	11. 03215	11. 34	10. 66	11. 03215	11. 34	10. 66 N	11. 76265
N	11. 031	11. 29	10. 49	11. 031	11. 29	10. 49 N	11. 46897
N	11. 03343	11. 33	10. 72	11. 03343	11. 33	10. 72 N	11. 88371
N	11. 0111	11. 34	10. 7	11. 0111	11. 34	10. 7 N	11. 96832
N	11. 06707	11. 41	10. 7	11. 06707	11. 41	10. 7 N	11. 89097
N	11. 16122	11. 5	10. 82	11. 16122	11. 5	10. 82 N	11. 4841
N	11. 17952	11. 48	10. 84	11. 17952	11. 48	10. 84 N	11. 61644
N	10. 91803	11. 35	10. 68	10. 91803	11. 35	10. 68 N	10. 77042
N	10. 84143	11. 03	10. 7	10. 84143	11. 03	10. 7 N	10. 61109
N	10. 94709	11. 26	10. 79	10. 94709	11. 26	10. 79 N	11. 37739
N	10. 9877	11. 28	10. 85	10. 9877	11. 28	10. 85 N	11. 14785

N	10.96738	11.22	10.78	10.96738	11.22	10.78	N	12.04539
N	10.98454	11.3	10.82	10.98454	11.3	10.82	N	12.03609
N	11.19006	11.44	10.82	11.19006	11.44	10.82	N	13.67234
N	11.10364	11.44	10.66	11.10364	11.44	10.66	N	15.31604
N	11.12547	11.4	10.78	11.12547	11.4	10.78	N	13.83332
N	11.06894	11.42	10.86	11.06894	11.42	10.86	N	13.28817
N	11.00527	11.41	10.85	11.00527	11.41	10.85	N	12.70566
N	11.20565	11.49	10.83	11.20565	11.49	10.83	N	13.55426
N	11.09592	11.53	10.85	11.09592	11.53	10.85	N	14.07717
F	3.297523	11.05	0.61	3.297523	11.05	0.61	F	15.25256
F	0.598478	0.65	0.56	0.598478	0.65	0.56	F	15.11406
F	0.583955	0.61	0.56	0.583955	0.61	0.56	F	14.99941
F	0.550821	0.58	0.52	0.550821	0.58	0.52	F	15.06198
F	0.567706	0.61	0.52	0.567706	0.61	0.52	F	15.33998
F	0.483794	0.54	0.44	0.483794	0.54	0.44	F	15.62789
F	0.533292	0.56	0.49	0.533292	0.56	0.49	F	15.36987
F	0.567675	0.6	0.53	0.567675	0.6	0.53	F	15.24485
F	0.522187	0.54	0.5	0.522187	0.54	0.5	F	15.36421
F	0.536743	0.55	0.51	0.536743	0.55	0.51	F	14.89031
F	3.34697	11.45	0.53	3.34697	11.45	0.53	F	13.37095
N	11.1424	11.48	10.81	11.1424	11.48	10.81	N	11.38299
N	10.85584	10.95	10.56	10.85584	10.95	10.56	N	9.655164
N	10.91403	11.41	10.53	10.91403	11.41	10.53	N	9.796781
N	10.91788	11.36	10.24	10.91788	11.36	10.24	N	9.886012
N	11.09524	11.39	10.79	11.09524	11.39	10.79	N	10.96978
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N	11.27441	11.72	10.81	11.27441	11.72	10.81	N	10.02611
N	11.44565	11.7	11.13	11.44565	11.7	11.13	N	11.03482
N	11.47674	11.74	11.13	11.47674	11.74	11.13	N	11.61498
N	11.26767	11.59	10.8	11.26767	11.59	10.8	N	10.19312
N	11.23472	11.6	11.03	11.23472	11.6	11.03	N	9.937274
N	11.20008	11.64	10.99	11.20008	11.64	10.99	N	10.11515
N	11.09422	11.56	10.94	11.09422	11.56	10.94	N	10.24979
N	10.96079	11.06	10.32	10.96079	11.06	10.32	N	9.035085
N	10.9886	11.36	10.88	10.9886	11.36	10.88	N	9.815294
N	11.10063	11.49	10.83	11.10063	11.49	10.83	N	10.07943
N	11.26576	11.48	11.05	11.26576	11.48	11.05	N	10.84975
N	11.19585	11.46	10.82	11.19585	11.46	10.82	N	11.02869
N	11.21755	11.51	10.86	11.21755	11.51	10.86	N	11.33807
N	11.19971	11.41	11	11.19971	11.41	11	N	10.06639
N	11.12248	11.43	10.83	11.12248	11.43	10.83	N	9.444507
N	11.07993	11.41	10.79	11.07993	11.41	10.79	N	9.643121
N	11.20896	11.51	10.84	11.20896	11.51	10.84	N	9.887607
N	11.33815	11.64	11	11.33815	11.64	11	N	10.4535
N	11.12132	11.43	10.86	11.12132	11.43	10.86	N	10.52893
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N	11.02833	11.32	10.58	11.02833	11.32	10.58	N	10.32099
N	11.02241	11.38	10.81	11.02241	11.38	10.81	N	10.10789
N	10.95498	11.15	10.87	10.95498	11.15	10.87	N	9.418004
N	10.90524	10.98	10.86	10.90524	10.98	10.86	N	9.492179

N	11. 04257	11. 46	10. 78	11. 04257	11. 46	10. 78 N	9. 914751
N	11. 16566	11. 51	10. 95	11. 16566	11. 51	10. 95 N	10. 59494
N	11. 20602	11. 55	10. 98	11. 20602	11. 55	10. 98 N	11. 05886
N	11. 17305	11. 59	10. 57	11. 17305	11. 59	10. 57 N	10. 11758
N	11. 20432	11. 53	10. 79	11. 20432	11. 53	10. 79 N	10. 13124
N	11. 23658	11. 65	11	11. 23658	11. 65	11 N	11. 19374
N	11. 13513	11. 44	10. 99	11. 13513	11. 44	10. 99 N	10. 312
N	11. 13397	11. 45	10. 72	11. 13397	11. 45	10. 72 N	9. 629589
N	11. 10249	11. 46	10. 85	11. 10249	11. 46	10. 85 N	10. 13391
N	11. 31854	11. 47	10. 96	11. 31854	11. 47	10. 96 N	11. 23615
N	11. 3283	11. 55	10. 96	11. 3283	11. 55	10. 96 N	11. 25515
N	11. 23261	11. 51	10. 88	11. 23261	11. 51	10. 88 N	11. 07485
N	11. 27767	11. 53	10. 95	11. 27767	11. 53	10. 95 N	11. 23576
N	11. 06259	11. 42	10. 87	11. 06259	11. 42	10. 87 N	9. 754782
N	11. 15419	11. 41	10. 66	11. 15419	11. 41	10. 66 N	10. 50795
N	11. 19426	11. 73	10. 9	11. 19426	11. 73	10. 9 N	10. 38556
N	11. 37529	11. 68	11. 06	11. 37529	11. 68	11. 06 N	11. 97553
N	11. 37477	11. 68	10. 72	11. 37477	11. 68	10. 72 N	11. 01766
N	11. 22685	11. 64	10. 96	11. 22685	11. 64	10. 96 N	9. 654231
N	11. 30436	11. 61	10. 64	11. 30436	11. 61	10. 64 N	10. 20914
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N	11. 31858	11. 6	10. 98	11. 31858	11. 6	10. 98 N	11. 71777
N	11. 35665	11. 68	11. 02	11. 35665	11. 68	11. 02 N	13. 00545
N	11. 28603	11. 56	11. 04	11. 28603	11. 56	11. 04 N	11. 60539
N	11. 10925	11. 45	10. 55	11. 10925	11. 45	10. 55 N	10. 44168
N	11. 29474	11. 62	10. 96	11. 29474	11. 62	10. 96 N	11. 8309
N	11. 30466	11. 59	10. 89	11. 30466	11. 59	10. 89 N	11. 37542
N	11. 14737	11. 58	10. 96	11. 14737	11. 58	10. 96 N	9. 962795
N	11. 19442	11. 54	10. 98	11. 19442	11. 54	10. 98 N	9. 626464
N	10. 9978	11. 08	10. 96	10. 9978	11. 08	10. 96 N	8. 704235
N	11. 21558	11. 67	11. 03	11. 21558	11. 67	11. 03 N	9. 487369
N	11. 35587	11. 71	10. 6	11. 35587	11. 71	10. 6 N	10. 4275
N	11. 35054	11. 62	11. 02	11. 35054	11. 62	11. 02 N	11. 26373
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N	11. 23527	11. 55	10. 95	11. 23527	11. 55	10. 95 N	9. 492844
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N	11. 19903	11. 5	10. 95	11. 19903	11. 5	10. 95 N	11. 08929
N	11. 27189	11. 53	10. 96	11. 27189	11. 53	10. 96 N	11. 11654
N	11. 28966	11. 57	10. 93	11. 28966	11. 57	10. 93 N	11. 00241
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N	11. 29423	11. 59	10. 99	11. 29423	11. 59	10. 99 N	10. 93355
N	11. 20398	11. 66	10. 55	11. 20398	11. 66	10. 55 N	9. 797194
N	11. 39177	11. 66	11. 12	11. 39177	11. 66	11. 12 N	10. 41182
N	11. 31536	11. 74	11. 09	11. 31536	11. 74	11. 09 N	9. 93053
N	11. 17955	11. 56	10. 92	11. 17955	11. 56	10. 92 N	10. 40366
N	11. 11671	11. 49	10. 89	11. 11671	11. 49	10. 89 N	11. 01942
N	11. 16445	11. 53	10. 46	11. 16445	11. 53	10. 46 N	11. 33502
N	11. 03435	11. 3	10. 91	11. 03435	11. 3	10. 91 N	10. 05207
N	11. 04172	11. 35	10. 87	11. 04172	11. 35	10. 87 N	9. 371887
N	11. 23637	11. 64	10. 99	11. 23637	11. 64	10. 99 N	11. 23413

N	11. 24764	11. 62	10. 95	11. 24764	11. 62	10. 95 N	12. 53845
N	11. 21387	11. 57	10. 91	11. 21387	11. 57	10. 91 N	12. 68092
N	11. 3107	11. 55	10. 91	11. 3107	11. 55	10. 91 N	12. 21501
N	11. 34045	11. 67	10. 98	11. 34045	11. 67	10. 98 N	11. 99942
N	11. 36964	11. 75	11. 03	11. 36964	11. 75	11. 03 N	11. 82613
N	11. 18641	11. 23	11. 06	11. 18641	11. 23	11. 06 N	12. 83488
N	11. 25834	11. 55	11. 06	11. 25834	11. 55	11. 06 N	12. 79276
N	11. 11191	11. 45	10. 91	11. 11191	11. 45	10. 91 N	12. 5605
N	11. 39825	11. 7	11	11. 39825	11. 7	11 N	11. 64965
N	11. 29613	11. 62	10. 94	11. 29613	11. 62	10. 94 N	12. 66829
N	11. 1768	11. 61	10. 95	11. 1768	11. 61	10. 95 N	13. 6491
N	11. 17245	11. 21	10. 88	11. 17245	11. 21	10. 88 N	14. 00123
N	11. 1781	11. 2	10. 84	11. 1781	11. 2	10. 84 N	13. 86628
N	11. 36039	11. 76	11. 04	11. 36039	11. 76	11. 04 N	12. 84316
N	11. 30715	11. 68	11. 08	11. 30715	11. 68	11. 08 N	9. 820875
N	11. 16869	11. 59	11. 09	11. 16869	11. 59	11. 09 N	8. 920145
N	11. 3389	11. 71	10. 94	11. 3389	11. 71	10. 94 N	9. 878109
N	11. 21632	11. 42	10. 78	11. 21632	11. 42	10. 78 N	9. 906881
N	11. 26751	11. 65	10. 88	11. 26751	11. 65	10. 88 N	11. 5063
N	11. 1657	11. 54	10. 92	11. 1657	11. 54	10. 92 N	11. 91403
N	11. 06951	11. 26	10. 95	11. 06951	11. 26	10. 95 N	11. 57247
N	11. 12781	11. 5	10. 94	11. 12781	11. 5	10. 94 N	11. 96505
N	11. 31462	11. 61	10. 93	11. 31462	11. 61	10. 93 N	12. 85665
N	11. 44189	11. 77	10. 93	11. 44189	11. 77	10. 93 N	12. 54089
N	11. 52197	11. 79	11. 25	11. 52197	11. 79	11. 25 N	12. 52826
N	11. 57573	11. 83	11. 25	11. 57573	11. 83	11. 25 N	12. 18001
N	11. 41399	11. 78	10. 51	11. 41399	11. 78	10. 51 N	12. 20992
N	11. 34608	11. 62	10. 66	11. 34608	11. 62	10. 66 N	12. 41727
N	11. 27927	11. 6	10. 96	11. 27927	11. 6	10. 96 N	12. 35604
N	11. 24136	11. 52	11. 05	11. 24136	11. 52	11. 05 N	12. 84909
N	11. 16077	11. 5	11. 1	11. 16077	11. 5	11. 1 N	12. 60588
N	11. 18287	11. 59	11. 06	11. 18287	11. 59	11. 06 N	12. 26422
N	11. 38492	11. 73	11. 02	11. 38492	11. 73	11. 02 N	11. 76793
N	11. 29885	11. 65	11	11. 29885	11. 65	11 N	11. 98537
N	11. 15294	11. 54	11	11. 15294	11. 54	11 N	12. 09285
N	11. 07635	11. 1	11. 04	11. 07635	11. 1	11. 04 N	12. 28967
N	11. 18171	11. 42	11. 06	11. 18171	11. 42	11. 06 N	12. 24195
N	11. 34136	11. 74	11. 13	11. 34136	11. 74	11. 13 N	12. 06892
N	11. 45729	11. 78	11. 1	11. 45729	11. 78	11. 1 N	11. 1636
N	11. 42773	11. 75	11. 05	11. 42773	11. 75	11. 05 N	10. 66099
N	11. 41378	11. 75	10. 92	11. 41378	11. 75	10. 92 N	11. 76873
N	11. 4966	11. 83	10. 85	11. 4966	11. 83	10. 85 N	11. 62646
N	11. 34179	11. 69	11	11. 34179	11. 69	11 N	11. 66936
N	11. 38681	11. 75	10. 99	11. 38681	11. 75	10. 99 N	11. 3177
N	11. 54752	11. 81	11. 15	11. 54752	11. 81	11. 15 N	11. 90078
N	11. 48101	11. 73	11. 07	11. 48101	11. 73	11. 07 N	12. 16943
N	11. 38338	11. 68	11. 05	11. 38338	11. 68	11. 05 N	12. 55166
N	11. 35458	11. 68	11. 03	11. 35458	11. 68	11. 03 N	11. 91875
N	11. 30745	11. 67	10. 99	11. 30745	11. 67	10. 99 N	12. 26336
N	11. 39769	11. 66	11. 01	11. 39769	11. 66	11. 01 N	11. 44595
N	11. 37241	11. 61	10. 95	11. 37241	11. 61	10. 95 N	11. 63454

N	11. 25345	11. 56	10. 96	11. 25345	11. 56	10. 96 N	12. 78824
N	11. 21065	11. 5	11. 11	11. 21065	11. 5	11. 11 N	13. 11089
N	11. 14476	11. 42	10. 55	11. 14476	11. 42	10. 55 N	13. 16048
N	11. 08339	11. 39	10. 78	11. 08339	11. 39	10. 78 N	13. 07296
N	11. 0821	11. 39	10. 72	11. 0821	11. 39	10. 72 N	12. 82537
N	10. 90177	11. 33	10. 45	10. 90177	11. 33	10. 45 N	12. 41736
N	10. 48254	11. 03	10. 32	10. 48254	11. 03	10. 32 N	13. 34849
N	10. 39967	10. 75	10. 34	10. 39967	10. 75	10. 34 N	13. 17931
N	10. 47608	10. 91	10. 1	10. 47608	10. 91	10. 1 N	13. 19533
N	10. 5274	10. 77	10. 08	10. 5274	10. 77	10. 08 N	13. 10238
N	10. 7138	11. 08	10. 34	10. 7138	11. 08	10. 34 N	12. 706
N	10. 5829	10. 97	10. 33	10. 5829	10. 97	10. 33 N	10. 96194
N	10. 56104	10. 98	10. 31	10. 56104	10. 98	10. 31 N	10. 67319
N	10. 69382	10. 99	10. 37	10. 69382	10. 99	10. 37 N	11. 07745
N	10. 55278	10. 98	10. 37	10. 55278	10. 98	10. 37 N	10. 25247
N	10. 69196	10. 99	10. 47	10. 69196	10. 99	10. 47 N	10. 42761
N	10. 49053	10. 98	10. 33	10. 49053	10. 98	10. 33 N	9. 213814
N	10. 56097	10. 98	10. 17	10. 56097	10. 98	10. 17 N	10. 23581
N	10. 5877	11	10. 03	10. 5877	11	10. 03 N	11. 17021
N	10. 80952	11. 06	10. 46	10. 80952	11. 06	10. 46 N	11. 58721
N	10. 69769	11. 02	10. 45	10. 69769	11. 02	10. 45 N	11. 63586
N	10. 68267	11. 01	10. 41	10. 68267	11. 01	10. 41 N	11. 96644
N	10. 74238	11. 07	10. 31	10. 74238	11. 07	10. 31 N	12. 80664
N	10. 75619	11. 02	10. 36	10. 75619	11. 02	10. 36 N	12. 45888
N	10. 78729	11	10. 36	10. 78729	11	10. 36 N	12. 88232
N	10. 69807	10. 97	10. 32	10. 69807	10. 97	10. 32 N	13. 76692
N	10. 65072	10. 91	10. 33	10. 65072	10. 91	10. 33 N	13. 63651
N	10. 56848	10. 89	10. 25	10. 56848	10. 89	10. 25 N	13. 86872
N	10. 5358	10. 94	10. 29	10. 5358	10. 94	10. 29 N	13. 737
N	10. 71288	10. 96	10. 27	10. 71288	10. 96	10. 27 N	13. 5572
N	10. 66981	10. 98	10. 29	10. 66981	10. 98	10. 29 N	12. 92044
N	10. 52253	10. 98	10. 32	10. 52253	10. 98	10. 32 N	13. 6382
N	10. 44588	10. 82	10. 35	10. 44588	10. 82	10. 35 N	13. 30984
N	10. 60087	11. 14	10. 31	10. 60087	11. 14	10. 31 N	13. 18256
N	10. 80955	11. 14	10. 51	10. 80955	11. 14	10. 51 N	13. 14383
N	10. 75019	11. 09	10. 45	10. 75019	11. 09	10. 45 N	11. 56475
N	10. 65879	11. 09	9. 87	10. 65879	11. 09	9. 87 N	9. 969643
N	10. 79873	11. 13	10. 49	10. 79873	11. 13	10. 49 N	10. 93075
N	10. 57082	10. 97	10. 37	10. 57082	10. 97	10. 37 N	9. 807757
N	10. 72394	11. 09	10. 46	10. 72394	11. 09	10. 46 N	11. 02326
N	10. 62	10. 85	10. 46	10. 62	10. 85	10. 46 N	10. 69654
N	10. 69941	11. 04	10. 49	10. 69941	11. 04	10. 49 N	11. 8542
N	10. 76121	11. 09	10. 19	10. 76121	11. 09	10. 19 N	12. 16823
N	10. 56558	11. 07	10. 37	10. 56558	11. 07	10. 37 N	10. 7281
N	10. 68633	11. 06	10. 53	10. 68633	11. 06	10. 53 N	10. 83051
N	10. 74059	11. 07	10. 46	10. 74059	11. 07	10. 46 N	10. 89345
N	10. 85066	11. 14	10. 45	10. 85066	11. 14	10. 45 N	11. 40228
N	10. 88634	11. 22	10. 52	10. 88634	11. 22	10. 52 N	11. 72083
N	10. 86508	11. 17	10. 24	10. 86508	11. 17	10. 24 N	11. 76949
N	10. 81751	11. 18	10. 48	10. 81751	11. 18	10. 48 N	11. 81655
N	10. 65379	10. 7	10. 38	10. 65379	10. 7	10. 38 N	11. 32882

N	10.71862	10.96	10.5	10.71862	10.96	10.5 N	11.18625
N	10.65158	11	10.44	10.65158	11	10.44 N	10.81438
N	10.81605	11.1	10.47	10.81605	11.1	10.47 N	10.06569
N	10.72889	11.11	10.39	10.72889	11.11	10.39 N	11.57213
N	10.70306	11.1	10.41	10.70306	11.1	10.41 N	11.57366
N	10.5979	10.65	10.52	10.5979	10.65	10.52 N	12.17938
N	10.55619	10.59	10.52	10.55619	10.59	10.52 N	12.51887
N	10.81407	11.21	10.54	10.81407	11.21	10.54 N	11.50055
N	10.61173	11.13	10.35	10.61173	11.13	10.35 N	9.113906
N	10.61976	11.08	10.38	10.61976	11.08	10.38 N	9.288338
N	10.67191	11.07	10.38	10.67191	11.07	10.38 N	10.51574
N	10.5999	11.03	10.39	10.5999	11.03	10.39 N	9.834893
N	10.78188	11.17	10.5	10.78188	11.17	10.5 N	10.6134
N	10.7703	11.16	10.56	10.7703	11.16	10.56 N	10.77737
N	10.62129	10.91	10.48	10.62129	10.91	10.48 N	10.94869
N	10.79015	11.12	10.55	10.79015	11.12	10.55 N	11.90989
N	10.71198	11.11	10.51	10.71198	11.11	10.51 N	11.76192
N	10.68072	11.08	10.51	10.68072	11.08	10.51 N	11.3793
N	10.81529	11.08	10.62	10.81529	11.08	10.62 N	11.36254
N	10.90215	11.26	10.53	10.90215	11.26	10.53 N	12.59401
N	10.88778	11.22	10.5	10.88778	11.22	10.5 N	11.86734
N	10.84382	11.17	10.4	10.84382	11.17	10.4 N	11.75554
N	10.73116	11.09	10.25	10.73116	11.09	10.25 N	11.40239
N	10.6588	10.91	10.49	10.6588	10.91	10.49 N	11.81874
N	10.6028	10.88	10.45	10.6028	10.88	10.45 N	11.10497
N	10.66864	11.03	10.45	10.66864	11.03	10.45 N	10.79329
N	10.83017	11.09	10.48	10.83017	11.09	10.48 N	9.708085
N	10.74658	11.1	10.37	10.74658	11.1	10.37 N	10.37522
N	10.68211	11.08	10.43	10.68211	11.08	10.43 N	10.58903
N	10.54235	10.56	10.51	10.54235	10.56	10.51 N	10.68022
N	10.64835	10.84	10.52	10.64835	10.84	10.52 N	10.76068
N	10.71526	10.75	10.68	10.71526	10.75	10.68 N	10.83944
N	10.66558	11.08	10.14	10.66558	11.08	10.14 N	8.566963
F	8.693868	11.22	0.44	8.693868	11.22	0.44 F	8.925604
N	10.88453	11.28	10.59	10.88453	11.28	10.59 N	8.778844
N	10.83482	11.21	10.61	10.83482	11.21	10.61 N	9.37629
N	10.76935	11.17	10.59	10.76935	11.17	10.59 N	9.853091
N	10.76317	11.16	10.21	10.76317	11.16	10.21 N	11.07127
N	10.71238	10.88	10.6	10.71238	10.88	10.6 N	10.64091
N	10.7979	11.16	10.59	10.7979	11.16	10.59 N	10.79895
N	10.85156	11.27	10.67	10.85156	11.27	10.67 N	11.22576
N	10.95039	11.36	10.66	10.95039	11.36	10.66 N	11.0702
N	11.05576	11.37	10.76	11.05576	11.37	10.76 N	12.03664
N	10.98571	11.31	10.6	10.98571	11.31	10.6 N	12.67385
N	11.0943	11.45	10.7	11.0943	11.45	10.7 N	12.85293
N	11.10699	11.44	10.72	11.10699	11.44	10.72 N	12.40396
N	10.99825	11.48	10.71	10.99825	11.48	10.71 N	11.99626
N	10.88775	10.91	10.87	10.88775	10.91	10.87 N	12.94831
N	10.82463	10.88	10.36	10.82463	10.88	10.36 N	12.47331
N	10.88023	11.25	10.62	10.88023	11.25	10.62 N	12.34788
N	11.03342	11.31	10.62	11.03342	11.31	10.62 N	11.21351

N	10.95056	11.33	10.65	10.95056	11.33	10.65 N	11.82187
N	10.92787	11.31	10.64	10.92787	11.31	10.64 N	11.69846
N	10.78659	11.05	10.66	10.78659	11.05	10.66 N	12.03339
N	10.83307	11.01	10.74	10.83307	11.01	10.74 N	12.07149
N	10.97681	11.4	10.56	10.97681	11.4	10.56 N	12.09801
N	10.79694	11.24	10.44	10.79694	11.24	10.44 N	9.954704
N	10.90675	11.21	10.5	10.90675	11.21	10.5 N	10.41979
N	10.94358	11.24	10.54	10.94358	11.24	10.54 N	11.05149
N	10.84666	11.21	10.51	10.84666	11.21	10.51 N	11.78245
N	10.75693	11.12	10.42	10.75693	11.12	10.42 N	12.07263
N	10.54373	11.02	10.37	10.54373	11.02	10.37 N	11.6441
F	10.46827	10.67	10.37	10.46827	10.67	10.37 F	11.15701
N	10.66576	11.07	10.44	10.66576	11.07	10.44 N	12.33501
N	10.67427	11.04	10.4	10.67427	11.04	10.4 N	12.10125
N	10.62313	11.03	10.14	10.62313	11.03	10.14 N	11.0506
N	10.72967	11.05	10.44	10.72967	11.05	10.44 N	11.60131
N	10.87009	11.15	10.48	10.87009	11.15	10.48 N	12.8779
N	10.90224	11.19	10.06	10.90224	11.19	10.06 N	12.59207
N	10.93571	11.3	10.51	10.93571	11.3	10.51 N	12.67921
N	10.87781	11.18	10.6	10.87781	11.18	10.6 N	12.65059
N	10.85533	10.89	10.83	10.85533	10.89	10.83 N	12.43464
N	10.04305	10.91	0.45	10.04305	10.91	0.45 N	12.77334
N	10.04125	10.89	0.46	10.04125	10.89	0.46 N	12.62392
N	11.02189	11.36	10.63	11.02189	11.36	10.63 N	11.90032
N	10.86861	11.16	10.58	10.86861	11.16	10.58 N	11.58633
N	10.8541	11.09	10.55	10.8541	11.09	10.55 N	11.68091
N	10.7878	10.8	10.76	10.7878	10.8	10.76 N	11.79141
N	9.99485	10.78	0.45	9.99485	10.78	0.45 N	11.65958
N	10.83266	11.24	0.67	10.83266	11.24	0.67 N	10.81115
N	11.07026	11.43	10.76	11.07026	11.43	10.76 N	9.718888
N	10.91472	11.39	10.62	10.91472	11.39	10.62 N	9.262321
N	10.93171	11.34	10.68	10.93171	11.34	10.68 N	9.822463
N	10.97662	11.37	10.68	10.97662	11.37	10.68 N	9.987989
N	10.99366	11.46	10.75	10.99366	11.46	10.75 N	10.36971
N	11.02307	11.41	10.69	11.02307	11.41	10.69 N	10.11617
N	11.01585	11.4	10.87	11.01585	11.4	10.87 N	10.06064
N	11.1224	11.51	10.9	11.1224	11.51	10.9 N	10.50142
N	11.14036	11.56	10.92	11.14036	11.56	10.92 N	10.66114
N	11.26919	11.68	11.05	11.26919	11.68	11.05 N	10.44236
N	11.34108	11.6	10.99	11.34108	11.6	10.99 N	11.50594
N	11.29424	11.56	10.93	11.29424	11.56	10.93 N	12.28036
N	11.35022	11.64	10.95	11.35022	11.64	10.95 N	11.88731
N	11.34279	11.65	10.94	11.34279	11.65	10.94 N	12.32422
N	11.11381	11.56	10.82	11.11381	11.56	10.82 N	12.24451
N	11.07668	11.31	10.91	11.07668	11.31	10.91 N	12.33033
N	10.99032	11.31	10.9	10.99032	11.31	10.9 N	12.71916
N	10.93591	11.42	10.77	10.93591	11.42	10.77 N	12.06504
N	11.16292	11.45	10.79	11.16292	11.45	10.79 N	11.39812
N	11.05107	11.41	10.74	11.05107	11.41	10.74 N	12.07026
N	11.00156	11.27	10.84	11.00156	11.27	10.84 N	12.02153
N	10.02713	11.03	0.56	10.02713	11.03	0.56 N	12.09438

N	10.10563	11.04	0.56	10.10563	11.04	0.56 N	11.99169
N	9.2854	11.18	0.51	9.2854	11.18	0.51 N	11.10191
N	11.0837	11.47	10.84	11.0837	11.47	10.84 N	9.978964
N	11.15839	11.5	10.94	11.15839	11.5	10.94 N	10.43421
N	11.09513	11.44	10.8	11.09513	11.44	10.8 N	10.82562
N	10.92479	11.18	10.59	10.92479	11.18	10.59 N	11.7977
N	10.95868	11.21	10.51	10.95868	11.21	10.51 N	11.80777
N	10.902	11.23	10.56	10.902	11.23	10.56 N	11.62127
N	10.89372	11.18	10.61	10.89372	11.18	10.61 N	11.62023
N	10.93979	11.15	10.59	10.93979	11.15	10.59 N	12.62742
N	10.93049	11.18	10.52	10.93049	11.18	10.52 N	11.79454
N	10.95839	11.25	10.56	10.95839	11.25	10.56 N	12.58705
N	10.86447	11.24	10.51	10.86447	11.24	10.51 N	11.57945
N	10.87034	11.19	10.58	10.87034	11.19	10.58 N	11.31928
N	10.99516	11.39	10.27	10.99516	11.39	10.27 N	11.23599
N	11.02335	11.41	10.65	11.02335	11.41	10.65 N	12.34915
N	10.95211	11.31	10.66	10.95211	11.31	10.66 N	11.39972
N	10.75022	10.84	10.34	10.75022	10.84	10.34 N	11.43383
N	8.784256	10.81	0.43	8.784256	10.81	0.43 N	11.23138
N	8.917055	10.84	0.47	8.917055	10.84	0.47 N	11.00903
N	10.87817	11.19	10.62	10.87817	11.19	10.62 N	10.92681
N	10.99216	11.36	10.64	10.99216	11.36	10.64 N	10.37089
N	10.91775	11.34	10.28	10.91775	11.34	10.28 N	10.86404
N	9.960324	10.89	0.44	9.960324	10.89	0.44 N	10.78766
N	6.360939	10.91	0.3	6.360939	10.91	0.3 N	11.30871
N	6.991668	11.13	0.62	6.991668	11.13	0.62 N	10.99542
N	11.193	11.56	10.91	11.193	11.56	10.91 N	10.19916
N	11.25505	11.6	10.93	11.25505	11.6	10.93 N	8.673213
N	11.12021	11.53	10.86	11.12021	11.53	10.86 N	7.423079
N	11.12871	11.49	10.87	11.12871	11.49	10.87 N	7.88074
N	11.22855	11.58	10.88	11.22855	11.58	10.88 N	8.732304
N	11.14781	11.59	10.86	11.14781	11.59	10.86 N	8.015972
N	11.07056	11.39	10.88	11.07056	11.39	10.88 N	8.17686
N	11.26274	11.55	10.96	11.26274	11.55	10.96 N	8.744551
N	11.23684	11.56	10.9	11.23684	11.56	10.9 N	9.670386
N	11.23516	11.48	10.85	11.23516	11.48	10.85 N	9.498578
N	11.24843	11.53	10.93	11.24843	11.53	10.93 N	8.959061
N	11.31894	11.61	10.94	11.31894	11.61	10.94 N	9.418215
N	11.21555	11.62	10.87	11.21555	11.62	10.87 N	10.56186
N	11.15062	11.6	10.84	11.15062	11.6	10.84 N	10.51696
N	10.96082	11.39	1.04	10.96082	11.39	1.04 N	10.31827
N	7.447653	11.1	0.63	7.447653	11.1	0.63 N	10.67151
N	8.377085	11.13	0.65	8.377085	11.13	0.65 N	10.87514
N	8.764043	11.37	0.65	8.764043	11.37	0.65 N	10.46893
N	11.18997	11.57	10.83	11.18997	11.57	10.83 N	10.11673
N	11.1337	11.46	10.87	11.1337	11.46	10.87 N	10.47216
N	11.04216	11.37	10.8	11.04216	11.37	10.8 N	10.09874
N	9.097604	10.98	0.61	9.097604	10.98	0.61 N	10.71628
N	9.182021	11.02	0.62	9.182021	11.02	0.62 N	10.64934
N	10.1882	11.6	0.79	10.1882	11.6	0.79 N	10.74679
N	11.33836	11.67	10.98	11.33836	11.67	10.98 N	9.286765

N	10.98373	11.47	10.83	10.98373	11.47	10.83 N	7.478831
N	10.91279	11.05	10.83	10.91279	11.05	10.83 N	7.240246
N	10.99846	11.41	10.82	10.99846	11.41	10.82 N	7.746856
N	11.02136	11.45	10.8	11.02136	11.45	10.8 N	7.891932
N	10.99328	11.44	10.8	10.99328	11.44	10.8 N	9.234965
F	10.85076	11.27	10.36	10.85076	11.27	10.36 F	9.297104
N	11.17257	11.49	10.77	11.17257	11.49	10.77 N	11.13388
N	11.08534	11.42	10.81	11.08534	11.42	10.81 N	10.22294
N	11.03343	11.52	10.77	11.03343	11.52	10.77 N	10.12008
N	11.14473	11.48	10.83	11.14473	11.48	10.83 N	10.52544
N	11.30431	11.61	10.72	11.30431	11.61	10.72 N	11.32226
N	11.3646	11.61	10.97	11.3646	11.61	10.97 N	11.56847
N	11.2778	11.67	10.9	11.2778	11.67	10.9 N	11.66427
N	11.19072	11.57	10.92	11.19072	11.57	10.92 N	11.07303
N	11.13175	11.45	10.96	11.13175	11.45	10.96 N	11.04097
N	10.94136	11.32	10.87	10.94136	11.32	10.87 N	11.87396
N	10.97034	11.48	10.82	10.97034	11.48	10.82 N	11.82999
N	11.17782	11.51	10.79	11.17782	11.51	10.79 N	11.41268
N	11.10302	11.51	10.77	11.10302	11.51	10.77 N	11.4809
N	11.04376	11.43	10.73	11.04376	11.43	10.73 N	11.49417
N	9.968449	10.93	0.49	9.968449	10.93	0.49 N	11.73711
N	11.06688	11.4	10.9	11.06688	11.4	10.9 N	11.49671
N	11.01932	11.51	10.87	11.01932	11.51	10.87 N	11.54548
N	11.0531	11.48	10.75	11.0531	11.48	10.75 N	9.063562
F	10.88134	11.5	10.75	10.88134	11.5	10.75 F	7.559058
N	11.19627	11.63	10.84	11.19627	11.63	10.84 N	9.867866
N	11.34553	11.65	10.86	11.34553	11.65	10.86 N	10.3741
N	11.2693	11.62	10.81	11.2693	11.62	10.81 N	10.52583
N	11.05067	11.64	10.88	11.05067	11.64	10.88 N	9.498792
F	10.98541	11.47	10.84	10.98541	11.47	10.84 F	9.233635
N	11.14713	11.56	10.84	11.14713	11.56	10.84 N	10.59986
N	11.11348	11.56	10.85	11.11348	11.56	10.85 N	10.82424
N	11.02474	11.43	10.81	11.02474	11.43	10.81 N	9.844471
N	11.15437	11.56	10.85	11.15437	11.56	10.85 N	10.42054
N	11.32579	11.63	11.05	11.32579	11.63	11.05 N	10.62747
N	11.36527	11.62	10.92	11.36527	11.62	10.92 N	11.22161
N	11.32331	11.62	10.9	11.32331	11.62	10.9 N	11.29355
N	11.23498	11.68	10.95	11.23498	11.68	10.95 N	12.17021
N	11.1727	11.46	10.94	11.1727	11.46	10.94 N	12.07643
N	11.11286	11.4	10.94	11.11286	11.4	10.94 N	11.92201
N	11.08333	11.52	10.83	11.08333	11.52	10.83 N	11.97547
N	11.28937	11.57	10.9	11.28937	11.57	10.9 N	11.06632
N	11.09681	11.58	10.83	11.09681	11.58	10.83 N	11.57597
N	11.035	11.41	10.53	11.035	11.41	10.53 N	11.3972
N	10.89746	10.92	10.84	10.89746	10.92	10.84 N	11.90141
N	10.04815	10.98	0.48	10.04815	10.98	0.48 N	11.81459
N	11.1748	11.67	10.78	11.1748	11.67	10.78 N	10.42309
N	11.02688	11.48	10.8	11.02688	11.48	10.8 N	8.370922
F	11.02625	11.63	10.83	11.02625	11.63	10.83 F	8.527102
N	11.11119	11.62	10.87	11.11119	11.62	10.87 N	7.982774
N	11.26192	11.74	10.93	11.26192	11.74	10.93 N	9.086895

N	12. 29051	13. 6	10. 86	12. 29051	13. 6	10. 86 N	9. 013597
N	13. 4097	13. 86	13. 22	13. 4097	13. 86	13. 22 N	8. 717369
N	13. 49195	13. 87	13. 27	13. 49195	13. 87	13. 27 N	8. 802092
N	13. 68761	14. 12	13. 42	13. 68761	14. 12	13. 42 N	9. 895051
N	13. 68595	14. 23	13. 43	13. 68595	14. 23	13. 43 N	8. 853563
N	13. 95564	14. 24	13. 56	13. 95564	14. 24	13. 56 N	9. 72951
N	14. 17393	14. 52	13. 8	14. 17393	14. 52	13. 8 N	10. 63365
N	14. 24999	14. 64	13. 93	14. 24999	14. 64	13. 93 N	11. 75319
N	14. 51253	14. 83	14. 05	14. 51253	14. 83	14. 05 N	11. 95588
N	14. 71851	15. 05	14. 29	14. 71851	15. 05	14. 29 N	12. 03793
N	14. 71863	15. 13	14. 41	14. 71863	15. 13	14. 41 N	11. 99928
N	14. 80878	15. 18	14. 57	14. 80878	15. 18	14. 57 N	12. 13376
N	14. 95866	15. 23	14. 81	14. 95866	15. 23	14. 81 N	10. 87664
N	15. 14122	15. 52	14. 86	15. 14122	15. 52	14. 86 N	10. 89375
N	15. 356	15. 68	14. 95	15. 356	15. 68	14. 95 N	9. 877801
N	15. 39657	15. 81	15. 06	15. 39657	15. 81	15. 06 N	10. 23461
N	15. 41091	15. 82	15. 07	15. 41091	15. 82	15. 07 N	10. 23763
N	15. 24562	15. 27	14. 58	15. 24562	15. 27	14. 58 N	10. 38628
N	15. 41304	15. 83	14. 82	15. 41304	15. 83	14. 82 N	10. 78003
N	15. 49254	15. 83	14. 79	15. 49254	15. 83	14. 79 N	11. 3712
N	15. 61525	15. 97	15. 31	15. 61525	15. 97	15. 31 N	9. 68339
F	14. 48678	16. 35	7. 66	14. 48678	16. 35	7. 66 F	9. 098729
N	16. 11907	16. 51	15. 83	16. 11907	16. 51	15. 83 N	9. 540423
N	16. 12323	16. 54	15. 78	16. 12323	16. 54	15. 78 N	9. 460579
N	16. 06808	16. 49	15. 87	16. 06808	16. 49	15. 87 N	9. 440412
N	16. 0017	16. 51	15. 8	16. 0017	16. 51	15. 8 N	9. 70822
F	15. 821	15. 92	15. 78	15. 821	15. 92	15. 78 F	8. 266061
N	15. 95536	16. 41	15. 77	15. 95536	16. 41	15. 77 N	9. 339516
N	15. 99721	16. 4	15. 82	15. 99721	16. 4	15. 82 N	10. 35927
N	15. 98716	16. 4	15. 72	15. 98716	16. 4	15. 72 N	9. 996477
N	16. 04912	16. 44	15. 16	16. 04912	16. 44	15. 16 N	11. 34485
N	16. 13865	16. 44	15. 88	16. 13865	16. 44	15. 88 N	11. 24395
N	16. 21902	16. 45	15. 77	16. 21902	16. 45	15. 77 N	11. 20347
N	16. 1683	16. 44	15. 77	16. 1683	16. 44	15. 77 N	10. 96106
N	16. 11071	16. 44	15. 82	16. 11071	16. 44	15. 82 N	11. 54734
N	15. 97123	16. 29	15. 8	15. 97123	16. 29	15. 8 N	12. 27262
N	15. 99397	16. 24	15. 85	15. 99397	16. 24	15. 85 N	12. 33967
N	15. 95081	16. 33	15. 72	15. 95081	16. 33	15. 72 N	11. 74246
N	16. 07259	16. 4	15. 7	16. 07259	16. 4	15. 7 N	11. 1204
N	16. 04326	16. 42	15. 67	16. 04326	16. 42	15. 67 N	11. 49927
N	15. 95665	16. 37	15. 21	15. 95665	16. 37	15. 21 N	11. 18921
N	15. 77216	15. 8	15. 72	15. 77216	15. 8	15. 72 N	11. 80554
N	15. 75768	15. 8	15. 74	15. 75768	15. 8	15. 74 N	11. 93012
N	15. 97214	16. 39	15. 75	15. 97214	16. 39	15. 75 N	12. 21624
N	16. 0437	16. 42	15. 73	16. 0437	16. 42	15. 73 N	10. 12335
F	13. 907	16. 61	7. 69	13. 907	16. 61	7. 69 F	9. 432539
N	16. 27791	16. 62	15. 87	16. 27791	16. 62	15. 87 N	9. 667015
N	18. 1185	18. 73	15. 87	18. 1185	18. 73	15. 87 N	10. 15477
N	18. 42697	18. 82	18. 15	18. 42697	18. 82	18. 15 N	10. 96618
N	18. 55306	19. 05	18. 19	18. 55306	19. 05	18. 19 N	10. 30036
N	18. 80345	19. 22	18. 56	18. 80345	19. 22	18. 56 N	10. 35331

N	18.98969	19.3	18.61	18.98969	19.3	18.61 N	11.3289
N	19.0184	19.26	18.74	19.0184	19.26	18.74 N	10.86974
N	18.91697	19.4	18.71	18.91697	19.4	18.71 N	10.14685
N	19.08277	19.45	18.77	19.08277	19.45	18.77 N	10.88631
N	19.19891	19.52	18.85	19.19891	19.52	18.85 N	11.3829
N	19.26025	19.51	18.81	19.26025	19.51	18.81 N	11.4015
N	19.19176	19.49	18.78	19.19176	19.49	18.78 N	12.11213
N	19.17563	19.54	18.89	19.17563	19.54	18.89 N	11.67427
N	19.01971	19.45	18.72	19.01971	19.45	18.72 N	12.14427
N	19.06663	19.39	18.85	19.06663	19.39	18.85 N	12.07591
N	19.12423	19.53	18.9	19.12423	19.53	18.9 N	11.76676
N	19.3602	19.55	18.97	19.3602	19.55	18.97 N	10.8838
N	19.2549	19.61	18.87	19.2549	19.61	18.87 N	10.80459
N	19.11796	19.54	18.77	19.11796	19.54	18.77 N	11.43394
N	18.89607	19.34	18.72	18.89607	19.34	18.72 N	11.54686
N	19.09374	19.58	18.75	19.09374	19.58	18.75 N	11.37985
N	19.10281	19.5	18.86	19.10281	19.5	18.86 N	11.52491
N	19.08083	19.48	18.75	19.08083	19.48	18.75 N	9.722584
N	19.07308	19.51	18.79	19.07308	19.51	18.79 N	8.106244
N	19.15376	19.52	18.82	19.15376	19.52	18.82 N	8.320835
N	19.29233	19.52	18.85	19.29233	19.52	18.85 N	8.861663
N	19.02347	19.44	18.71	19.02347	19.44	18.71 N	9.172144
N	18.93222	19.36	18.68	18.93222	19.36	18.68 N	9.418402
N	19.01676	19.37	18.32	19.01676	19.37	18.32 N	9.779106
N	19.01672	19.3	18.65	19.01672	19.3	18.65 N	10.84528
N	18.93995	19.31	18.7	18.93995	19.31	18.7 N	9.446466
N	18.96665	19.37	18.53	18.96665	19.37	18.53 N	8.533479
N	19.13408	19.42	18.86	19.13408	19.42	18.86 N	9.318796
N	19.06016	19.47	18.33	19.06016	19.47	18.33 N	9.297004
N	19.1719	19.43	18.78	19.1719	19.43	18.78 N	10.29204
N	19.20068	19.47	18.82	19.20068	19.47	18.82 N	10.5143
N	19.12815	19.47	18.81	19.12815	19.47	18.81 N	10.89109
N	18.96423	19.28	18.69	18.96423	19.28	18.69 N	11.30567
N	18.85192	19.15	18.66	18.85192	19.15	18.66 N	11.26567
N	18.92651	19.34	18.2	18.92651	19.34	18.2 N	11.05358

静压最大	静压最小	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
36.25	-7.5	11.46024	36.25	-7.5	N	2790.243	3752.863	1444.989
37.5	-22.5	11.45849	37.5	-22.5	N	3350.633	5593.496	1589.714
33.75	-11.25	9.864585	33.75	-11.25	N	4849.324	5899.981	3808.197
27.5	-15	9.410182	27.5	-15	N	5484.879	6360.862	4291.304
46.25	-21.25	11.11318	46.25	-21.25	N	4052.51	5927.138	1046.825
47.5	-16.25	11.09648	47.5	-16.25	N	4073.929	5815.83	1816.096
38.75	-12.5	11.49909	38.75	-12.5	N	2255.023	3168.415	1461.163
36.25	-7.5	12.19583	36.25	-7.5	N	3534.772	6418.259	2289.686
31.25	-11.25	10.60367	31.25	-11.25	F	5784.578	6597.325	3584.564
31.25	-11.25	10.02234	31.25	-11.25	F	6328.899	6545.298	5114.441
28.75	-8.75	10.6068	28.75	-8.75	F	6350.518	6401.17	6221.16
33.75	-13.75	11.66449	33.75	-13.75	N	4679.524	6455.692	36.05969
36.25	-16.25	14.08525	36.25	-16.25	N	2748.724	4441.198	360.1782
38.75	-7.5	13.56863	38.75	-7.5	N	4480.527	6193.65	2831.506
32.5	-17.5	11.85976	32.5	-17.5	F	5844.818	6489.063	3237.425
35	-8.75	12.31777	35	-8.75	N	5041.522	6446.121	3540.597
32.5	-12.5	11.3225	32.5	-12.5	N	4723.548	6065.315	3129.058
42.5	-15	11.70077	42.5	-15	N	3291.481	4998.864	1265.171
42.5	-10	13.06796	42.5	-10	N	2785.708	3939.947	1173.907
35	-12.5	10.99295	35	-12.5	N	4109.623	6109.405	2095.65
31.25	-10	9.79034	31.25	-10	F	6009.157	6709.355	5018.904
30	-18.75	9.889502	30	-18.75	N	5420.818	6618.272	3936.522
38.75	-12.5	9.494175	38.75	-12.5	F	5551.813	6580.98	3613.541
36.25	-23.75	11.68404	36.25	-23.75	N	3460.312	4769.419	2326.665
32.5	-8.75	11.9555	32.5	-8.75	N	2465.683	3648.64	1653.901
45	-15	11.15028	45	-15	N	3489.631	4652.507	1563.771
33.75	-11.25	10.62231	33.75	-11.25	N	3712.554	5445.737	1595.979
36.25	-10	10.04743	36.25	-10	N	4878.819	6144.322	3870.965
43.75	-22.5	10.67456	43.75	-22.5	N	4328.787	5842.197	1727.464
40	-13.75	11.64114	40	-13.75	N	3242.347	4091.808	2149.579
33.75	-6.25	12.4492	33.75	-6.25	N	1681.399	2329.986	575.6206
30	-6.25	12.34462	30	-6.25	N	2250.676	3984.364	1353.862
33.75	-15	12.45084	33.75	-15	N	2389.224	4896.873	1465.606
31.25	-12.5	12.24074	31.25	-12.5	N	2580.457	4494.28	820.6787
31.25	-5	13.62522	31.25	-5	N	2118.566	3516.671	37.16391
32.5	-7.5	13.48503	32.5	-7.5	N	2155.606	3552.537	847.5823
33.75	-10	14.08303	33.75	-10	N	2136.461	3560.15	937.2297
33.75	-11.25	14.45965	33.75	-11.25	N	2619.17	4079.158	862.7578
36.25	-8.75	14.85496	36.25	-8.75	N	2365.79	3703.895	1215.875
33.75	-8.75	13.81121	33.75	-8.75	N	2209.35	4088.109	810.8994
31.25	-7.5	12.49451	31.25	-7.5	N	1959.502	3479.181	939.6618
32.5	-8.75	12.38712	32.5	-8.75	N	2228.649	3564.984	1124.676
32.5	-7.5	12.15686	32.5	-7.5	N	2614.817	3368.505	1970.901
32.5	-10	12.3318	32.5	-10	N	2683.868	3741.958	1590.461
28.75	-5	12.3002	28.75	-5	N	1772.689	2723.036	921.085
28.75	-2.5	12.7386	28.75	-2.5	N	1753.125	2061.932	1398.108
28.75	-3.75	12.55968	28.75	-3.75	N	1948.969	8477.045	175.3335
30	-6.25	12.29335	30	-6.25	N	1875.615	2574.858	1027.986
28.75	-6.25	12.31899	28.75	-6.25	N	2247.166	2943.579	1444.188
28.75	-5	11.85897	28.75	-5	N	2472.233	3432.821	1562.303

30	-7.5	11.46394	30	-7.5 N	2106.529	3083.191	1627.164
25	-2.5	11.39942	25	-2.5 N	1908.678	2521.765	1492.997
26.25	-2.5	11.38641	26.25	-2.5 N	1948.823	2278.34	1687.307
23.75	-6.25	11.23525	23.75	-6.25 N	1755.738	8547.549	505.683
26.25	-5	11.20853	26.25	-5 N	1988.299	8479.902	397.3551
28.75	-11.25	10.60894	28.75	-11.25 N	3069.804	5490.281	1375.972
32.5	-12.5	8.46835	32.5	-12.5 F	5781.578	6564.734	4443.702
37.5	-12.5	9.449697	37.5	-12.5 F	5617.206	6560.498	3574.631
30	-11.25	9.425411	30	-11.25 F	5968.59	6808.33	4096.205
36.25	-11.25	10.07262	36.25	-11.25 F	5304.916	6538.631	1378.839
28.75	-20	11.15613	28.75	-20 N	4730.18	6638.045	2805.29
33.75	-10	11.45978	33.75	-10 N	4782.05	6164.348	3059.683
40	-12.5	12.14601	40	-12.5 N	3795.145	5409.111	2564.937
37.5	-12.5	12.4617	37.5	-12.5 N	3352.12	5041.119	1082.922
40	-10	12.2994	40	-10 N	4123.687	5520.168	2506.649
32.5	-12.5	10.97359	32.5	-12.5 N	4543.546	6128.409	1080.44
36.25	-11.25	11.69434	36.25	-11.25 N	3977.776	6270.186	1750.129
36.25	-23.75	10.87156	36.25	-23.75 N	4371.452	5713.409	2784.802
38.75	-18.75	10.1189	38.75	-18.75 N	5129.516	6376.738	3620.244
28.75	-10	9.012049	28.75	-10 F	6204.083	6725.989	5019.623
30	-10	9.116952	30	-10 F	5797.044	6621.129	4762.539
31.25	-11.25	9.959018	31.25	-11.25 N	5007.424	6632.134	3001.628
42.5	-22.5	10.8862	42.5	-22.5 N	3542.563	4579.101	1915.697
28.75	-12.5	10.4149	28.75	-12.5 N	3135.316	4012.362	2145.32
26.25	-17.5	10.84366	26.25	-17.5 N	2457.819	3706.211	1858.074
33.75	-12.5	9.65281	33.75	-12.5 N	4130.01	5448.204	2861.492
31.25	-13.75	7.587405	31.25	-13.75 F	5811.369	6843.202	4599.84
35	-18.75	8.332879	35	-18.75 N	5318.557	6637.249	3261.45
36.25	-18.75	9.578112	36.25	-18.75 N	4039.411	5334.605	2148.081
27.5	-16.25	9.56498	27.5	-16.25 N	3846.525	6585.729	1747.879
27.5	-10	8.947283	27.5	-10 F	6036.639	6781.523	4331.619
27.5	-10	8.007843	27.5	-10 F	5676.572	6607.583	3621.326
25	-17.5	6.934157	25	-17.5 N	6306.317	6663.015	4852.992
27.5	-15	8.147368	27.5	-15 N	6182.753	6554.785	4135.291
33.75	-11.25	10.33251	33.75	-11.25 N	4468.578	6236.971	2459.899
33.75	-20	12.04115	33.75	-20 N	4160.501	5571.464	1522.998
33.75	-10	12.25888	33.75	-10 N	4133.694	6544.918	1985.308
35	-7.5	10.85569	35	-7.5 N	5536.666	6458.598	4333.237
43.75	-10	12.22143	43.75	-10 N	3925.793	5366.112	2048.273
36.25	-10	12.05034	36.25	-10 N	4082.172	5309.776	1408.618
32.5	-8.75	12.8961	32.5	-8.75 N	3044.649	4062.907	1011.575
37.5	-8.75	10.61193	37.5	-8.75 N	5314.569	6647.928	3410.67
33.75	-15	9.460189	33.75	-15 N	5838.946	6763.107	2821.367
35	-11.25	10.52044	35	-11.25 N	4577.88	5767.501	2510.057
40	-13.75	10.7281	40	-13.75 N	4496.372	6212.777	2879.049
36.25	-10	11.56308	36.25	-10 N	3371.906	4635.092	2345.468
37.5	-17.5	11.52591	37.5	-17.5 N	3227.543	4471.023	1754.804
45	-21.25	11.2217	45	-21.25 N	3876.073	5540.84	2805.176
33.75	-20	10.65366	33.75	-20 N	4476.297	5878.827	2514.042
38.75	-18.75	10.72229	38.75	-18.75 N	4172.598	5302.859	2393.158
40	-30	10.63398	40	-30 N	3525.704	5129.415	1453.956

36.25	-20	10.34551	36.25	-20 N	3355.754	4477.461	1661.435
26.25	-2.5	10.91186	26.25	-2.5 N	2152.599	3093.487	1515.197
32.5	-17.5	8.869253	32.5	-17.5 N	4935.015	6659.522	1942.085
31.25	-10	8.682191	31.25	-10 N	6362.853	6625.089	4110.851
30	-8.75	9.602677	30	-8.75 N	5844.647	6509.066	3929.29
31.25	-10	10.63894	31.25	-10 N	5370.371	6458.897	4282.935
37.5	-15	11.44605	37.5	-15 N	4359.999	6563.34	2507.239
32.5	-11.25	11.33255	32.5	-11.25 N	4395.432	6454.082	1474.623
32.5	-8.75	10.98198	32.5	-8.75 N	5681.8	6459.564	3999.715
28.75	-8.75	10.90078	28.75	-8.75 N	6112.495	6442.643	4695.232
33.75	-12.5	12.38129	33.75	-12.5 N	5326.116	6450.186	3117.467
35	-8.75	12.84899	35	-8.75 N	4394.246	5492.004	3109.465
32.5	-15	13.07678	32.5	-15 N	3796.837	5670.075	36.27487
36.25	-10	13.96687	36.25	-10 N	1955.547	2966.049	1066.887
35	-5	13.99527	35	-5 N	1914.729	2798.4	1362.547
33.75	-7.5	12.99131	33.75	-7.5 N	2793.69	3219.999	2291.576
35	-8.75	12.60993	35	-8.75 N	2666.506	3127.918	2105.201
30	-8.75	12.77911	30	-8.75 N	2355.658	3133.86	1388.031
32.5	-2.5	13.24409	32.5	-2.5 N	1899.701	2559.062	1091.151
31.25	-5	12.51951	31.25	-5 N	2309.144	2985.998	1352.904
28.75	-1.25	12.9837	28.75	-1.25 N	2050.246	2587.791	1556.418
28.75	-5	12.08637	28.75	-5 N	2643.272	3154.959	2029.138
28.75	-8.75	11.89899	28.75	-8.75 N	2661.404	3108.605	2169.264
28.75	-1.25	12.4846	28.75	-1.25 N	2309.189	3276.054	1396.7
30	-3.75	12.74053	30	-3.75 N	1897.17	2176.485	1674.865
27.5	-1.25	12.26376	27.5	-1.25 N	2179.789	4782.039	1756.615
36.25	-16.25	10.98109	36.25	-16.25 N	3892.805	8157.611	35.35137
32.5	-12.5	10.04763	32.5	-12.5 N	5174.916	6586.795	1412.622
30	-7.5	9.344048	30	-7.5 N	6144.631	6448.529	2337.81
31.25	-10	10.21521	31.25	-10 N	6165.459	6448.854	5087.167
31.25	-10	10.7357	31.25	-10 N	5518.515	6399.899	3828.171
33.75	-11.25	11.3613	33.75	-11.25 N	5466.545	6441.735	4183.053
38.75	-8.75	12.96217	38.75	-8.75 N	4687.95	6076.282	2324.461
33.75	-6.25	13.10067	33.75	-6.25 N	4638.03	5685.271	3735.571
32.5	-10	12.79532	32.5	-10 N	4827.061	6019.165	3891.985
30	-13.75	11.85636	30	-13.75 N	5414.607	6403.977	2841.59
42.5	-10	12.84551	42.5	-10 N	4287.631	5262.068	3224.538
32.5	-11.25	12.54215	32.5	-11.25 N	3441.319	4785.054	545.9992
33.75	-5	14.18872	33.75	-5 N	1907.602	3177.51	694.6298
37.5	-11.25	13.73857	37.5	-11.25 N	2419.811	3892.082	960.0259
31.25	-7.5	12.68435	31.25	-7.5 N	2642.623	3872.489	1427.303
33.75	-10	13.48167	33.75	-10 N	2535.089	3360.847	1203.787
35	-5	14.09252	35	-5 N	1846.641	2610.926	1221.486
32.5	-3.75	13.92842	32.5	-3.75 N	1984.601	2731.998	1486.845
30	-6.25	13.78615	30	-6.25 N	1974.287	2462.328	1598.191
28.75	-5	13.90374	28.75	-5 N	2390.054	3543.545	1428.634
30	-3.75	13.29009	30	-3.75 N	2654.738	3037.089	2230.109
30	-3.75	13.88177	30	-3.75 N	2693.677	3549.3	1805.568
28.75	-11.25	13.83143	28.75	-11.25 N	2167.887	3653.813	1660.028
27.5	1.25	12.90649	27.5	1.25 N	1883.898	2130.056	1458.368
42.5	-12.5	11.78751	42.5	-12.5 N	3856.534	8012.727	42.48474

30	-7.5	10.36674	30	-7.5 N	5676.353	6554.947	1519.001
32.5	-10	10.74429	32.5	-10 N	5701.427	6424.813	4809.81
36.25	-16.25	11.90081	36.25	-16.25 N	4768.332	6329.235	1937.632
35	-8.75	12.15657	35	-8.75 N	4425.905	6511.302	1557.597
33.75	-8.75	12.63899	33.75	-8.75 N	5305.712	6491.827	2240.817
33.75	-6.25	11.75975	33.75	-6.25 N	6141.165	6521.148	5287.419
43.75	-12.5	12.90216	43.75	-12.5 N	5056.074	6420.775	3460.386
38.75	-11.25	14.64884	38.75	-11.25 N	3424.323	5211.347	796.8304
42.5	-8.75	13.90553	42.5	-8.75 N	4023.486	5389.471	1465.285
36.25	-10	12.89892	36.25	-10 N	4468.987	5459.098	2429.324
33.75	-10	12.36762	33.75	-10 N	4583.526	5713.459	1799.026
40	-12.5	13.81512	40	-12.5 N	3232.635	4008.947	2264.941
31.25	-10	13.38813	31.25	-10 N	3040.752	3888.899	1634.717
31.25	-7.5	13.26372	31.25	-7.5 N	2218.445	2794.289	1819.25
33.75	-5	13.27021	33.75	-5 N	2305.88	3060.473	1658.435
28.75	-2.5	13.16387	28.75	-2.5 N	2104.887	2890.204	1687.478
31.25	-2.5	12.75497	31.25	-2.5 N	2486.119	3522.231	1696.219
33.75	-7.5	12.3671	33.75	-7.5 N	3175.526	3802.746	2415.942
27.5	-3.75	12.57232	27.5	-3.75 N	2650.125	3407.852	1930.339
28.75	-1.25	12.79738	28.75	-1.25 N	2220.706	8532.81	1075.268
32.5	-2.5	12.62373	32.5	-2.5 N	2135.462	2557.627	1831.757
30	-1.25	12.49343	30	-1.25 N	2344.214	8363.455	1256.689
26.25	-3.75	12.27356	26.25	-3.75 N	2516.711	3739.875	1719.5
37.5	-10	11.25211	37.5	-10 N	5114.06	6550.634	3090.415
37.5	-6.25	10.91332	37.5	-6.25 N	6083.955	6628.461	3803.786
36.25	-8.75	11.22024	36.25	-8.75 N	5636.623	6486.419	3703.949
32.5	-15	11.92488	32.5	-15 N	4831.879	6477.529	2494.043
31.25	-10	11.6708	31.25	-10 N	5576.595	6399.914	4007.802
33.75	-10	12.08063	33.75	-10 N	5643.182	6525.352	4368.122
36.25	-11.25	12.78634	36.25	-11.25 N	4889.254	6416.593	3430.625
37.5	-12.5	13.33707	37.5	-12.5 N	3736.179	5565.894	991.5063
41.25	-8.75	13.37481	41.25	-8.75 N	4214.415	5633.674	2841.07
41.25	-10	12.72577	41.25	-10 N	4804.544	6436.398	1610.923
35	-8.75	12.23504	35	-8.75 N	4755.453	6061.379	3138.922
33.75	-7.5	12.37879	33.75	-7.5 N	4307.599	6029.587	35.49151
35	-13.75	13.89113	35	-13.75 N	2980.616	4308.549	35.94239
33.75	-3.75	13.43415	33.75	-3.75 N	1971.494	2682.972	1388.322
32.5	-3.75	12.99957	32.5	-3.75 N	1926.941	2192.719	1531.323
32.5	-1.25	12.59667	32.5	-1.25 N	2231.663	3244.333	1452.155
32.5	-8.75	12.48519	32.5	-8.75 N	2571.711	3591.407	1731.209
36.25	-11.25	11.76265	36.25	-11.25 N	3340.9	5227.594	1733.362
35	-13.75	11.46897	35	-13.75 N	3540.757	5171.53	1929.317
35	-11.25	11.88371	35	-11.25 N	2895.334	4331.49	1886.884
31.25	-8.75	11.96832	31.25	-8.75 N	2800.416	3914.023	1897.226
30	-11.25	11.89097	30	-11.25 N	3094.948	4182.484	2154.768
32.5	-12.5	11.4841	32.5	-12.5 N	3420.055	5388.929	1227.787
38.75	-11.25	11.61644	38.75	-11.25 N	3100.267	4323.191	1973.469
32.5	-6.25	10.77042	32.5	-6.25 N	5354.59	6525.315	3509.874
28.75	-8.75	10.61109	28.75	-8.75 N	6047.981	6670.568	4817.596
28.75	-10	11.37739	28.75	-10 N	5256.335	6108.485	4257.451
31.25	-13.75	11.14785	31.25	-13.75 N	5245.442	6245.226	4147.248

35	-12.5	12.04539	35	-12.5 N	5066.408	6012.959	4148.808
35	-13.75	12.03609	35	-13.75 N	5029.359	6016.767	3817.313
33.75	-12.5	13.67234	33.75	-12.5 N	3847.361	4947.097	1712.172
37.5	-11.25	15.31604	37.5	-11.25 N	2629.607	4161.772	37.01365
40	-7.5	13.83332	40	-7.5 N	4122.138	5522.411	1954.35
38.75	-8.75	13.28817	38.75	-8.75 N	4840.534	6072.376	2755.553
36.25	-10	12.70566	36.25	-10 N	4990.42	6068.856	1370.878
33.75	-15	13.55426	33.75	-15 N	3430.533	5382.701	1850.945
38.75	-8.75	14.07717	38.75	-8.75 N	2196.201	5154.492	1299.157
31.25	-5	15.25256	31.25	-5 F	665.7812	8178.668	43.94347
17.5	13.75	15.11406	17.5	13.75 F	744.7415	855.474	573.3357
17.5	8.75	14.99941	17.5	8.75 F	954.3828	1061.197	855.474
16.25	13.75	15.06198	16.25	13.75 F	981.8654	1050.867	923.2469
18.75	13.75	15.33998	18.75	13.75 F	1134.802	1182.566	1050.867
16.25	13.75	15.62789	16.25	13.75 F	1176.351	1184.349	1162.928
16.25	13.75	15.36987	16.25	13.75 F	1246.922	1317.388	1172.057
16.25	13.75	15.24485	16.25	13.75 F	1400.935	1484.07	1316.975
16.25	13.75	15.36421	16.25	13.75 F	1545.286	1572.283	1484.034
16.25	12.5	14.89031	16.25	12.5 F	1574.431	1597.141	1557.694
35	-8.75	13.37095	35	-8.75 F	1975.927	8757.876	1555.976
35	-11.25	11.38299	35	-11.25 N	3195.65	6337.124	1856.204
32.5	-12.5	9.655164	32.5	-12.5 N	5969.21	6439.741	5318.447
30	-10	9.796781	30	-10 N	5638.714	6546.733	3123.37
38.75	-16.25	9.886012	38.75	-16.25 N	5683.517	6546.17	3366.261
35	-12.5	10.96978	35	-12.5 N	4482.983	6379.312	3095.221
42.5	-18.75	10.38048	42.5	-18.75 N	5107.616	6618.975	3012.718
32.5	-11.25	10.02611	32.5	-11.25 N	5208.578	6651.986	3810.651
38.75	-20	11.03482	38.75	-20 N	4335.814	5932.491	3130.58
37.5	-13.75	11.61498	37.5	-13.75 N	3933.31	5245.891	2120.098
36.25	-11.25	10.19312	36.25	-11.25 N	5109.141	6480.762	3689.702
32.5	-11.25	9.937274	32.5	-11.25 N	5260.784	6553.236	3459.95
33.75	-11.25	10.11515	33.75	-11.25 N	5229.766	6473.482	3129.469
36.25	-8.75	10.24979	36.25	-8.75 N	5328.417	6415.423	2500.074
31.25	-11.25	9.035085	31.25	-11.25 N	6109.487	6621.763	5474.851
32.5	-11.25	9.815294	32.5	-11.25 N	5521.958	6443.197	4090.741
41.25	-13.75	10.07943	41.25	-13.75 N	4992.781	6633.865	2745.701
33.75	-15	10.84975	33.75	-15 N	3889.967	5289.299	2998.1
38.75	-23.75	11.02869	38.75	-23.75 N	3199.975	4897.641	1812.143
31.25	-15	11.33807	31.25	-15 N	2896.73	3759.963	1141.887
37.5	-12.5	10.06639	37.5	-12.5 N	4217.397	4959.743	3174.678
33.75	-16.25	9.444507	33.75	-16.25 N	4545.504	6107.409	2959.352
36.25	-18.75	9.643121	36.25	-18.75 N	4389.986	6299.57	1956.292
37.5	-21.25	9.887607	37.5	-21.25 N	4353.535	5676.902	2244.747
33.75	-15	10.4535	33.75	-15 N	3696.317	5049.935	1704.938
31.25	-11.25	10.52893	31.25	-11.25 N	5058.449	6689.096	3672.619
26.25	-12.5	9.03635	26.25	-12.5 F	6519.505	6591.438	6436.353
32.5	-16.25	9.805618	32.5	-16.25 N	5577.529	6573.682	3215.013
35	-8.75	10.32099	35	-8.75 N	5529.352	6325.731	4364.203
46.25	-15	10.10789	46.25	-15 N	5090.884	6359.957	3442.502
32.5	-11.25	9.418004	32.5	-11.25 N	5896.062	6491.329	4882.011
30	-13.75	9.492179	30	-13.75 N	6427.113	6597.664	5685.348

32.5	-11.25	9.914751	32.5	-11.25 N	5563.176	6592.344	3496.126
36.25	-8.75	10.59494	36.25	-8.75 N	5062.829	6387.852	3459.562
32.5	-12.5	11.05886	32.5	-12.5 N	4727.645	6391.611	2165.052
31.25	-10	10.11758	31.25	-10 N	5494.757	6595.971	3869.313
36.25	-12.5	10.13124	36.25	-12.5 N	5246.315	6305.166	3978.524
38.75	-10	11.19374	38.75	-10 N	4835.45	6328.037	1940.324
28.75	-15	10.312	28.75	-15 N	5277.489	6363.012	4001.407
37.5	-18.75	9.629589	37.5	-18.75 N	5038.825	6348.645	3572.352
32.5	-16.25	10.13391	32.5	-16.25 N	5288.323	6496.928	3696.727
35	-15	11.23615	35	-15 N	4532.63	5704.108	4065.331
33.75	-18.75	11.25515	33.75	-18.75 N	3720.971	4763.056	2081.054
41.25	-18.75	11.07485	41.25	-18.75 N	4040.045	5800.571	2138.694
33.75	-15	11.23576	33.75	-15 N	3202.814	4592.442	2541.276
41.25	-13.75	9.754782	41.25	-13.75 N	5215.547	6194.418	3719.127
38.75	-12.5	10.50795	38.75	-12.5 N	4831.647	5965.217	3462.917
35	-17.5	10.38556	35	-17.5 N	4510.839	6042.512	1628.448
31.25	-7.5	11.97553	31.25	-7.5 N	2726.056	4032.083	1958.757
27.5	-10	11.01766	27.5	-10 N	3467.727	5746.558	1902.136
36.25	-12.5	9.654231	36.25	-12.5 N	5113.858	6547.15	2514.695
35	-16.25	10.20914	35	-16.25 N	4850.763	6182.241	3586.578
38.75	-8.75	10.55172	38.75	-8.75 N	5001.411	6205.807	2718.791
33.75	-16.25	11.71777	33.75	-16.25 N	3309.533	5336.719	1329.442
33.75	-7.5	13.00545	33.75	-7.5 N	2862.839	4953.314	779.7796
31.25	-12.5	11.60539	31.25	-12.5 N	4784.32	6099.923	3387.577
31.25	-12.5	10.44168	31.25	-12.5 N	5487.67	6308.288	4285.471
40	-17.5	11.8309	40	-17.5 N	4334.728	5544.09	2126.04
36.25	-20	11.37542	36.25	-20 N	4139.284	6366.748	2048.953
40	-18.75	9.962795	40	-18.75 N	5291.6	6548.909	2828.203
33.75	-16.25	9.626464	33.75	-16.25 N	5188.429	6470.484	3892.829
28.75	-12.5	8.704235	28.75	-12.5 N	6422.877	6603.821	5625.262
36.25	-15	9.487369	36.25	-15 N	5535.87	6520.297	3102.064
37.5	-17.5	10.4275	37.5	-17.5 N	4737.202	6413.809	2482.547
41.25	-26.25	11.26373	41.25	-26.25 N	4018.24	5973.021	2037.223
37.5	-15	11.00783	37.5	-15 N	4455.14	5560.661	2747.693
38.75	-21.25	9.492844	38.75	-21.25 N	4740.126	6099.261	3181.219
41.25	-28.75	9.807944	41.25	-28.75 N	4459.426	5588.468	3554.172
38.75	-13.75	11.08929	38.75	-13.75 N	3469.411	5593.438	1206.352
35	-13.75	11.11654	35	-13.75 N	3883.257	5400.752	1697.61
37.5	-18.75	11.00241	37.5	-18.75 N	4259.514	6031.053	2593.546
32.5	-10	9.202271	32.5	-10 N	5543.547	6532.806	4276.782
38.75	-13.75	10.65374	38.75	-13.75 N	3917.755	5740.256	1502.155
31.25	-7.5	10.93355	31.25	-7.5 N	3655.332	6518.953	1397.08
37.5	-16.25	9.797194	37.5	-16.25 N	5215.518	6568.641	1583.91
37.5	-22.5	10.41182	37.5	-22.5 N	4340.587	5860.979	2718.36
37.5	-20	9.93053	37.5	-20 N	5227.194	6669.334	3237.349
33.75	-11.25	10.40366	33.75	-11.25 N	4884.565	6429.138	1732.527
40	-12.5	11.01942	40	-12.5 N	4176.698	6079.069	1522.331
38.75	-25	11.33502	38.75	-25 N	4582.21	6264.037	2674.588
33.75	-10	10.05207	33.75	-10 N	5683.399	6442.322	4349.953
30	-10	9.371887	30	-10 N	5885.616	6548.546	4386.633
40	-22.5	11.23413	40	-22.5 N	4401.975	6264.13	2346.642

40	-13.75	12.53845	40	-13.75 N	2299.993	4717.287	36.29716
31.25	-6.25	12.68092	31.25	-6.25 N	2088.735	3161.802	1329.251
33.75	-11.25	12.21501	33.75	-11.25 N	2876.27	4472.555	1613.281
35	-11.25	11.99942	35	-11.25 N	2921.907	4463.654	1530.735
32.5	-10	11.82613	32.5	-10 N	2489.68	3283.434	1347.691
28.75	-3.75	12.83488	28.75	-3.75 N	1694.732	2190.02	1030.516
26.25	-5	12.79276	26.25	-5 N	1838.26	2277.83	1212.269
28.75	-1.25	12.5605	28.75	-1.25 N	1739.15	2138.09	1164.957
30	-6.25	11.64965	30	-6.25 N	3004.442	3767.655	1589.564
31.25	-6.25	12.66829	31.25	-6.25 N	2760.867	3344.153	1928.885
28.75	-6.25	13.6491	28.75	-6.25 N	2154.888	3045.257	1465.704
30	2.5	14.00123	30	2.5 N	1858.094	2302.728	1404.382
30	-3.75	13.86628	30	-3.75 N	1843.779	2181.415	1115.191
27.5	-5	12.84316	27.5	-5 N	2250.558	4082.326	1546.216
30	-7.5	9.820875	30	-7.5 N	4920.555	6595.235	2679.527
27.5	-12.5	8.920145	27.5	-12.5 N	6103.688	6548.81	3992.162
30	-18.75	9.878109	30	-18.75 N	4992.119	6279.022	3213.02
30	-10	9.906881	30	-10 N	5571.47	6474.479	4553.636
36.25	-13.75	11.5063	36.25	-13.75 N	4891.518	6366.984	2181.177
33.75	-7.5	11.91403	33.75	-7.5 N	5294.513	6323.885	3845.125
31.25	-10	11.57247	31.25	-10 N	5493.324	6405.182	4561.486
35	-13.75	11.96505	35	-13.75 N	4921.773	6036.196	2523.099
40	-11.25	12.85665	40	-11.25 N	3592.611	5603.625	1524.773
37.5	-11.25	12.54089	37.5	-11.25 N	4496.212	6058.447	2834.438
33.75	-11.25	12.52826	33.75	-11.25 N	4271.343	6009.1	2907.971
42.5	-15	12.18001	42.5	-15 N	3646.216	5120.079	2371.963
37.5	-16.25	12.20992	37.5	-16.25 N	3533.167	5545.343	1498.502
37.5	-18.75	12.41727	37.5	-18.75 N	3027.915	4358.422	1544.822
33.75	-7.5	12.35604	33.75	-7.5 N	2383.814	3795.065	1385.112
28.75	-7.5	12.84909	28.75	-7.5 N	1908.262	2533.479	1551.836
27.5	-2.5	12.60588	27.5	-2.5 N	1813.128	2252.91	988.558
27.5	-2.5	12.26422	27.5	-2.5 N	1895.023	3325.021	1408.096
28.75	-10	11.76793	28.75	-10 N	2855.518	3623.545	2221.169
28.75	-3.75	11.98537	28.75	-3.75 N	2568.793	2941.129	2053.139
26.25	-2.5	12.09285	26.25	-2.5 N	1856.099	2481.702	1388.165
25	-1.25	12.28967	25	-1.25 N	1788.8	2083.346	1358.961
38.75	-2.5	12.24195	38.75	-2.5 N	1788.521	1919.472	1529.595
28.75	-2.5	12.06892	28.75	-2.5 N	1981.17	4043.153	1346.259
30	-7.5	11.1636	30	-7.5 N	2560.22	3853.24	1454.286
31.25	-10	10.66099	31.25	-10 N	2773.34	4372.794	1686.309
32.5	-16.25	11.76873	32.5	-16.25 N	2779.125	4951.273	1045.215
31.25	-16.25	11.62646	31.25	-16.25 N	2719.28	4597.443	1581.512
32.5	-12.5	11.66936	32.5	-12.5 N	2974.788	4813.144	946.3845
36.25	-25	11.3177	36.25	-25 N	2837.866	4565.248	1409.934
35	-10	11.90078	35	-10 N	3292.831	4828.899	1673.894
36.25	-15	12.16943	36.25	-15 N	3279.869	5235.682	1849.531
35	-13.75	12.55166	35	-13.75 N	2616.583	4784.979	36.27686
32.5	-8.75	11.91875	32.5	-8.75 N	2299.541	3668.921	1081.242
32.5	-13.75	12.26336	32.5	-13.75 N	2233.438	3166.088	1580.092
31.25	-8.75	11.44595	31.25	-8.75 N	3123.087	3799.514	2316.325
40	-20	11.63454	40	-20 N	3251.433	4433.335	1862.078

32.5	-10	12.78824	32.5	-10 N	2583.248	4412.233	1454.636
25	0	13.11089	25	0 N	1976.758	2392.482	1790.042
25	-7.5	13.16048	25	-7.5 N	2139.598	2607.346	1806.007
33.75	-3.75	13.07296	33.75	-3.75 N	2561.18	4035.63	1823
28.75	-3.75	12.82537	28.75	-3.75 N	2965.466	3716.618	1978.224
28.75	-8.75	12.41736	28.75	-8.75 N	3218.028	3791.637	2766.986
28.75	-2.5	13.34849	28.75	-2.5 N	2024.833	3133.82	1518.404
31.25	0	13.17931	31.25	0 N	1960.176	2400.085	1378.57
27.5	-3.75	13.19533	27.5	-3.75 N	2036.127	3279.117	1607.461
27.5	-1.25	13.10238	27.5	-1.25 N	2066.858	2704.247	1724.242
28.75	-8.75	12.706	28.75	-8.75 N	2771.448	4603.963	1970.801
38.75	-11.25	10.96194	38.75	-11.25 N	4796.297	6392.55	1899.649
40	-18.75	10.67319	40	-18.75 N	4700.756	6725.955	1617.091
36.25	-17.5	11.07745	36.25	-17.5 N	4371.62	6391.1	2512.6
32.5	-10	10.25247	32.5	-10 N	5307.925	6487.653	2857.052
42.5	-13.75	10.42761	42.5	-13.75 N	4694.193	6181.727	3489.129
41.25	-13.75	9.213814	41.25	-13.75 N	5851.331	6676.334	3688.429
32.5	-11.25	10.23581	32.5	-11.25 N	5188.538	6494.72	3003.518
37.5	-18.75	11.17021	37.5	-18.75 N	4634.831	6515.242	1139.308
35	-13.75	11.58721	35	-13.75 N	3919.948	4911.631	2622.614
35	-11.25	11.63586	35	-11.25 N	4813.203	6183.674	3800.764
42.5	-18.75	11.96644	42.5	-18.75 N	4731.083	5946.226	3572.755
40	-23.75	12.80664	40	-23.75 N	3002.746	5086.54	1064.896
43.75	-16.25	12.45888	43.75	-16.25 N	3580.135	5253.626	1668.796
37.5	-16.25	12.88232	37.5	-16.25 N	3360.55	4210.625	2554.935
32.5	-6.25	13.76692	32.5	-6.25 N	2935.187	3917.93	2041.37
33.75	-11.25	13.63651	33.75	-11.25 N	2339.378	2922.407	1261.281
33.75	-2.5	13.86872	33.75	-2.5 N	2095.229	3090.415	1129.643
31.25	-2.5	13.737	31.25	-2.5 N	2081.1	3534.238	335.7306
33.75	-10	13.5572	33.75	-10 N	3223.662	4143.418	1833.774
30	-5	12.92044	30	-5 N	2947.03	3497.495	2454.157
31.25	-3.75	13.6382	31.25	-3.75 N	2356.746	3086.623	1685.781
27.5	-2.5	13.30984	27.5	-2.5 N	2033.089	2319.013	1805.623
28.75	-1.25	13.18256	28.75	-1.25 N	2207.215	3460.692	1695.017
28.75	-3.75	13.14383	28.75	-3.75 N	2449.349	4858.365	1492.958
35	-10	11.56475	35	-10 N	4514.183	5780.578	2033.622
36.25	-17.5	9.969643	36.25	-17.5 N	5280.149	6623.38	3398.355
36.25	-15	10.93075	36.25	-15 N	4149.873	5876.554	2554.948
33.75	-12.5	9.807757	33.75	-12.5 N	5378.927	6578.797	3911.53
42.5	-11.25	11.02326	42.5	-11.25 N	4829.031	6312.252	3036.297
35	-7.5	10.69654	35	-7.5 N	5652.185	6455.855	4419.821
31.25	-11.25	11.8542	31.25	-11.25 N	5081.857	6583.794	3865.395
35	-13.75	12.16823	35	-13.75 N	4521.695	6315.349	1777.575
33.75	-10	10.7281	33.75	-10 N	5616.855	6414.643	3335.866
35	-8.75	10.83051	35	-8.75 N	5142.78	6343.115	3401.031
35	-17.5	10.89345	35	-17.5 N	4540.707	6071.548	2759.354
38.75	-13.75	11.40228	38.75	-13.75 N	3295.687	5066.885	1139.178
36.25	-12.5	11.72083	36.25	-12.5 N	2980.859	3901.635	1547.674
35	-10	11.76949	35	-10 N	2786.121	3645.992	1562.096
31.25	-7.5	11.81655	31.25	-7.5 N	2640.14	3401.98	1616.859
28.75	-3.75	11.32882	28.75	-3.75 N	1869.409	2181.343	1439.888

27.5	-3.75	11.18625	27.5	-3.75 N	2093.951	2387.409	1834.304
26.25	-6.25	10.81438	26.25	-6.25 N	2143.137	3680.049	1761.814
28.75	-8.75	10.06569	28.75	-8.75 N	3213.064	3958.147	2601.074
28.75	-6.25	11.57213	28.75	-6.25 N	2827.743	3540.065	2255.812
27.5	-3.75	11.57366	27.5	-3.75 N	2803.175	3190.173	2130.817
28.75	-3.75	12.17938	28.75	-3.75 N	2169.264	2379.561	1606.086
35	-2.5	12.51887	35	-2.5 N	2231.838	2476.695	1988.196
30	-6.25	11.50055	30	-6.25 N	2534.847	3374.355	2023.096
31.25	-12.5	9.113906	31.25	-12.5 N	5368.322	6664.131	2280.501
30	-11.25	9.288338	30	-11.25 N	5083.134	6635.365	1749.316
30	-18.75	10.51574	30	-18.75 N	4240.725	6482.891	762.4761
31.25	-10	9.834893	31.25	-10 N	5254.145	6556.515	774.0275
31.25	-11.25	10.6134	31.25	-11.25 N	4528.369	6118.376	2319.149
30	-11.25	10.77737	30	-11.25 N	5019.206	6177.397	3268.227
31.25	-8.75	10.94869	31.25	-8.75 N	5632.997	6441.94	4235.215
38.75	-17.5	11.90989	38.75	-17.5 N	4422.777	5375.872	1930.749
33.75	-10	11.76192	33.75	-10 N	4805.997	6194.095	1128.914
37.5	-10	11.3793	37.5	-10 N	4987.702	6466.499	3110.072
35	-13.75	11.36254	35	-13.75 N	4233.96	5169.011	3276.857
42.5	-11.25	12.59401	42.5	-11.25 N	2561.229	4482.721	1286.986
37.5	-12.5	11.86734	37.5	-12.5 N	2917.675	3781.881	1359.693
32.5	-8.75	11.75554	32.5	-8.75 N	2927.209	3826.002	1862.863
28.75	-10	11.40239	28.75	-10 N	2509.201	3191.843	1547.303
27.5	-5	11.81874	27.5	-5 N	1922.919	2441.372	1079.444
31.25	-6.25	11.10497	31.25	-6.25 N	1937.366	2524.464	1495.25
28.75	-6.25	10.79329	28.75	-6.25 N	2187.165	3810.284	905.7123
27.5	-8.75	9.708085	27.5	-8.75 N	3179.173	3770.749	2591.397
28.75	-6.25	10.37522	28.75	-6.25 N	2853.965	3465.184	2310.357
27.5	-7.5	10.58903	27.5	-7.5 N	2732.701	3139.212	1867.758
23.75	-5	10.68022	23.75	-5 N	2126.878	2476.031	1776.998
22.5	-2.5	10.76068	22.5	-2.5 N	2139.171	2357.974	1907.158
25	-7.5	10.83944	25	-7.5 N	2138.883	2285.294	1756.16
32.5	-11.25	8.566963	32.5	-11.25 N	4623.869	6427.187	2009.836
30	-30	8.925604	30	-30 F	4183.845	8002.783	30.65968
31.25	-13.75	8.778844	31.25	-13.75 N	4761.684	6595.6	2158.384
40	-15	9.37629	40	-15 N	5064.989	6309.394	3660.51
32.5	-13.75	9.853091	32.5	-13.75 N	5116.464	6228.425	3560.226
30	-12.5	11.07127	30	-12.5 N	5288.654	6442.656	3585.721
35	-13.75	10.64091	35	-13.75 N	5667.137	6485.587	4781.606
35	-12.5	10.79895	35	-12.5 N	5184.24	6023.462	3737.632
32.5	-16.25	11.22576	32.5	-16.25 N	4983.58	5870.369	3250.272
37.5	-8.75	11.0702	37.5	-8.75 N	4722.936	6375.317	2825.454
40	-12.5	12.03664	40	-12.5 N	3923.736	5470.603	2101.553
36.25	-18.75	12.67385	36.25	-18.75 N	2659.069	4383.461	37.14881
35	-6.25	12.85293	35	-6.25 N	2652.73	3233.245	1857.166
35	-6.25	12.40396	35	-6.25 N	2748.307	3420.389	2389.447
30	-7.5	11.99626	30	-7.5 N	2273.6	3122.775	1239.899
28.75	-7.5	12.94831	28.75	-7.5 N	1658.662	2185.318	1230.091
25	-3.75	12.47331	25	-3.75 N	1821.057	2272.174	1395.671
28.75	-3.75	12.34788	28.75	-3.75 N	2151.091	3726.012	1711.289
32.5	-5	11.21351	32.5	-5 N	3156.811	3980.401	2212.25

30	-3.75	11.82187	30	-3.75 N	2877.692	3443.643	2478.806
33.75	-7.5	11.69846	33.75	-7.5 N	2764.258	3434.568	1618.569
26.25	-2.5	12.03339	26.25	-2.5 N	2083.209	2371.048	1526.963
27.5	-2.5	12.07149	27.5	-2.5 N	2105.108	2592.611	1849.654
28.75	-6.25	12.09801	28.75	-6.25 N	2328.617	3421.62	1750.146
37.5	-16.25	9.954704	37.5	-16.25 N	4807.875	6616.922	3017.322
40	-17.5	10.41979	40	-17.5 N	4280.837	6572.699	2121.459
36.25	-10	11.05149	36.25	-10 N	3840.115	5758.368	1709.831
38.75	-17.5	11.78245	38.75	-17.5 N	4211.582	5718.619	2318.102
41.25	-10	12.07263	41.25	-10 N	4496.1	6441.757	3355.046
36.25	-22.5	11.6441	36.25	-22.5 N	5178.83	6512.867	2871.137
32.5	-12.5	11.15701	32.5	-12.5 F	5937.645	6604.244	4915.988
40	-8.75	12.33501	40	-8.75 N	4741.812	6361.44	2936.802
37.5	-10	12.10125	37.5	-10 N	4470.72	6012.478	1489.911
35	-16.25	11.0506	35	-16.25 N	4882.304	6366.675	3032.689
37.5	-13.75	11.60131	37.5	-13.75 N	4479.425	6047.462	3116.461
46.25	-17.5	12.8779	46.25	-17.5 N	3305.985	5015.269	1386.51
36.25	-15	12.59207	36.25	-15 N	2761.104	3589.179	1572.764
37.5	-6.25	12.67921	37.5	-6.25 N	2551.683	3527.354	1631.337
36.25	-3.75	12.65059	36.25	-3.75 N	2056.016	2781.258	1341.324
30	-3.75	12.43464	30	-3.75 N	1602.071	2229.659	38.17037
27.5	-7.5	12.77334	27.5	-7.5 N	1654.673	8229.556	38.28902
30	-1.25	12.62392	30	-1.25 N	1746.874	8366.337	42.82859
28.75	-7.5	11.90032	28.75	-7.5 N	2806.473	3929.757	1550.804
27.5	-3.75	11.58633	27.5	-3.75 N	2446.511	2785.07	1844.735
26.25	-5	11.68091	26.25	-5 N	2385.781	2777.461	1746.766
23.75	-2.5	11.79141	23.75	-2.5 N	1907.93	2281.257	1547.807
23.75	-5	11.65958	23.75	-5 N	2106.824	8505.046	125.4625
31.25	-10	10.81115	31.25	-10 N	3328.961	4993.255	1744.457
33.75	-17.5	9.718888	33.75	-17.5 N	4746.833	6241.755	3325.763
31.25	-30	9.262321	31.25	-30 N	5442.946	6471.496	3679.112
33.75	-10	9.822463	33.75	-10 N	5195.874	6549.746	35.32585
31.25	-13.75	9.987989	31.25	-13.75 N	4743.696	6427.843	2471.913
32.5	-11.25	10.36971	32.5	-11.25 N	4854.178	6361.306	2224.257
41.25	-12.5	10.11617	41.25	-12.5 N	5288.369	6335.433	3616.972
33.75	-15	10.06064	33.75	-15 N	5475.899	6293.789	3837.101
31.25	-12.5	10.50142	31.25	-12.5 N	4805.747	5947.759	3290.969
41.25	-15	10.66114	41.25	-15 N	4979.876	6178.911	3363.451
35	-11.25	10.44236	35	-11.25 N	4729.421	5867.922	2788.737
37.5	-23.75	11.50594	37.5	-23.75 N	4014.903	5302.813	1778.449
36.25	-16.25	12.28036	36.25	-16.25 N	3001.105	5130.208	750.0253
33.75	-10	11.88731	33.75	-10 N	2784.227	4704.119	794.3209
37.5	-15	12.32422	37.5	-15 N	2691.038	4105.018	1311.121
32.5	-10	12.24451	32.5	-10 N	2226.61	3134.509	1110.202
31.25	-8.75	12.33033	31.25	-8.75 N	1710.677	2318.319	1154.362
28.75	-5	12.71916	28.75	-5 N	1537.817	2030.361	1084.043
26.25	-7.5	12.06504	26.25	-7.5 N	1698.954	3265.729	727.4275
30	-7.5	11.39812	30	-7.5 N	2810.615	3511.114	1775.129
30	-6.25	12.07026	30	-6.25 N	2532.048	3166.876	2009.978
31.25	-5	12.02153	31.25	-5 N	2295.19	2822.367	1786.945
25	-7.5	12.09438	25	-7.5 N	1898.96	8630.847	43.60737

30	-5	11.99169	30	-5 N	1971.415	8674.936	43.81436
23.75	-1.25	11.10191	23.75	-1.25 N	2178.841	8573.784	37.42258
31.25	-17.5	9.978964	31.25	-17.5 N	4231.87	5921.927	1416.897
31.25	-12.5	10.43421	31.25	-12.5 N	4416.388	5529.49	2459.554
37.5	-17.5	10.82562	37.5	-17.5 N	4130.29	5203.43	3027.818
36.25	-13.75	11.7977	36.25	-13.75 N	3705.713	5268.753	2192.712
38.75	-15	11.80777	38.75	-15 N	3361.823	4351.019	1920.111
43.75	-13.75	11.62127	43.75	-13.75 N	3732.997	5828.931	588.4908
38.75	-16.25	11.62023	38.75	-16.25 N	4062.784	5547.964	2544.063
38.75	-11.25	12.62742	38.75	-11.25 N	3302.593	5152.762	2176.772
42.5	-16.25	11.79454	42.5	-16.25 N	3395.493	4327.312	1269.185
36.25	-13.75	12.58705	36.25	-13.75 N	2878.688	4906.243	319.6807
37.5	-21.25	11.57945	37.5	-21.25 N	3651.949	5752.495	926.0061
35	-15	11.31928	35	-15 N	4137.848	5469.466	898.7983
37.5	-13.75	11.23599	37.5	-13.75 N	2837.927	4900.569	965.6469
37.5	-6.25	12.34915	37.5	-6.25 N	2554.651	3350.13	1531.916
27.5	-6.25	11.39972	27.5	-6.25 N	2146.159	3351.179	1042.123
28.75	-3.75	11.43383	28.75	-3.75 N	1654.209	2105.106	1183.633
25	-5	11.23138	25	-5 N	1997.967	8402.594	37.49577
28.75	-2.5	11.00903	28.75	-2.5 N	2003.392	8563.04	37.5056
28.75	-5	10.92681	28.75	-5 N	2053.411	2782.306	1391.808
33.75	-7.5	10.37089	33.75	-7.5 N	2537.036	3117.784	1668
26.25	-6.25	10.86404	26.25	-6.25 N	2402.721	3053.079	1911.187
27.5	-7.5	10.78766	27.5	-7.5 N	1844.135	8093.17	37.39195
26.25	-6.25	11.30871	26.25	-6.25 N	1977.743	8575.465	37.41174
25	-3.75	10.99542	25	-3.75 N	2185.297	8751.562	37.61626
32.5	-10	10.19916	32.5	-10 N	3246.676	5418.33	1246.69
28.75	-15	8.673213	28.75	-15 N	4583.898	6044.976	2461.663
36.25	-11.25	7.423079	36.25	-11.25 N	5363.133	6631.038	3795.537
28.75	-22.5	7.88074	28.75	-22.5 N	5170.023	6555.924	3766.925
38.75	-15	8.732304	38.75	-15 N	4681.541	6011.829	3061.022
36.25	-16.25	8.015972	36.25	-16.25 N	4953.06	6486.893	2412.122
30	-21.25	8.17686	30	-21.25 N	5210.132	6155.031	4248.836
38.75	-26.25	8.744551	38.75	-26.25 N	4162.577	5193.814	2298.718
32.5	-18.75	9.670386	32.5	-18.75 N	3762.82	5633.314	2561.181
33.75	-17.5	9.498578	33.75	-17.5 N	3794.439	4943.983	1999.713
31.25	-22.5	8.959061	31.25	-22.5 N	3727.217	5204.041	2062.709
40	-30	9.418215	40	-30 N	3736.672	4829.585	2126.396
28.75	-8.75	10.56186	28.75	-8.75 N	2551.571	3677.901	900.351
26.25	-11.25	10.51696	26.25	-11.25 N	2240.755	3203.823	1605.409
26.25	-6.25	10.31827	26.25	-6.25 N	2064.351	8487.611	510.7518
25	-6.25	10.67151	25	-6.25 N	2418.028	8706.373	465.5218
28.75	-2.5	10.87514	28.75	-2.5 N	2327.702	8997.158	555.2836
26.25	-3.75	10.46893	26.25	-3.75 N	2442.78	8831.5	683.9407
27.5	-8.75	10.11673	27.5	-8.75 N	2719.361	3478.468	1988.96
27.5	-3.75	10.47216	27.5	-3.75 N	2347.063	2977.911	1827.894
26.25	-3.75	10.09874	26.25	-3.75 N	2243.018	2601.465	1912.581
22.5	-3.75	10.71628	22.5	-3.75 N	2329.362	8477.702	831.968
27.5	-5	10.64934	27.5	-5 N	2394.624	9012.738	775.2715
25	-7.5	10.74679	25	-7.5 N	2221.85	8486.205	874.3123
27.5	-15	9.286765	27.5	-15 N	3586.409	5386.887	2335.138

25	-11.25	7.478831	25	-11.25 N	5752.417	6614.258	3910.526
22.5	-13.75	7.240246	22.5	-13.75 N	6240.494	6546.91	5212.91
25	-12.5	7.746856	25	-12.5 N	5523.55	6500.034	4078.428
32.5	-11.25	7.891932	32.5	-11.25 N	5350.842	6448.099	3872.35
36.25	-11.25	9.234965	36.25	-11.25 N	5380.746	6410.684	3802.921
31.25	-11.25	9.297104	31.25	-11.25 F	5984.652	6663.714	4198.221
33.75	-21.25	11.13388	33.75	-21.25 N	4563.269	6353.958	3397.61
33.75	-15	10.22294	33.75	-15 N	4813.483	5943.886	3711.133
32.5	-11.25	10.12008	32.5	-11.25 N	4977.197	6165.854	2849.506
41.25	-16.25	10.52544	41.25	-16.25 N	4583.224	5945.356	3424.261
33.75	-13.75	11.32226	33.75	-13.75 N	4051.746	5514.626	2368.195
38.75	-20	11.56847	38.75	-20 N	3278.252	4343.278	1988.924
37.5	-10	11.66427	37.5	-10 N	2667.576	3674.022	1644.424
30	-8.75	11.07303	30	-8.75 N	2365.004	3441.868	1360.99
28.75	-5	11.04097	28.75	-5 N	1797.092	2483.034	943.7046
26.25	-3.75	11.87396	26.25	-3.75 N	1799.651	2481.959	1298.795
28.75	-3.75	11.82999	28.75	-3.75 N	1986.446	3283.678	1567.481
30	-3.75	11.41268	30	-3.75 N	2928.578	3417.304	2209.902
30	-8.75	11.4809	30	-8.75 N	2575.525	3383.692	1520.543
30	-8.75	11.49417	30	-8.75 N	2340.941	3050.641	1518.534
30	-2.5	11.73711	30	-2.5 N	1992.267	8913.835	43.67124
27.5	-3.75	11.49671	27.5	-3.75 N	1917.308	2228.01	1604.364
26.25	-11.25	11.54548	26.25	-11.25 N	2075.423	3491.147	1457.499
37.5	-16.25	9.063562	37.5	-16.25 N	4976.209	6645.02	2546.072
33.75	-11.25	7.559058	33.75	-11.25 F	6048.043	6592.945	3567.113
33.75	-13.75	9.867866	33.75	-13.75 N	4611.551	6467.677	1876.198
38.75	-17.5	10.3741	38.75	-17.5 N	3921.848	5267.37	1410.553
33.75	-15	10.52583	33.75	-15 N	3919.797	6304.909	1652.221
28.75	-11.25	9.498792	28.75	-11.25 N	5569.337	6478.021	2683.178
36.25	-18.75	9.233635	36.25	-18.75 F	5763.148	6360.432	3752.9
36.25	-10	10.59986	36.25	-10 N	4682.779	6287.056	2884.299
32.5	-8.75	10.82424	32.5	-8.75 N	4747.67	5985.931	2812.633
43.75	-11.25	9.844471	43.75	-11.25 N	5329.237	6533.847	3899.862
36.25	-16.25	10.42054	36.25	-16.25 N	4608.69	6226.524	2306.214
32.5	-18.75	10.62747	32.5	-18.75 N	3938.223	5252.672	2513.866
43.75	-11.25	11.22161	43.75	-11.25 N	3358.396	4250.478	1902.204
32.5	-13.75	11.29355	32.5	-13.75 N	2744.377	3628.001	1321.821
35	-11.25	12.17021	35	-11.25 N	2298.514	3301.519	1119.313
30	-7.5	12.07643	30	-7.5 N	1773.629	2243.717	865.0187
30	-8.75	11.92201	30	-8.75 N	1865.642	2459.346	1259.224
28.75	-7.5	11.97547	28.75	-7.5 N	2133.997	3782.186	1162.918
31.25	-10	11.06632	31.25	-10 N	3073.386	3658.163	2588.871
31.25	-7.5	11.57597	31.25	-7.5 N	2721.923	3213.471	2205.62
28.75	-6.25	11.3972	28.75	-6.25 N	2466.541	3314.891	1784.62
26.25	-3.75	11.90141	26.25	-3.75 N	1947.153	2159.356	1745.765
26.25	-2.5	11.81459	26.25	-2.5 N	2111.146	8631.147	319.1082
28.75	-11.25	10.42309	28.75	-11.25 N	2929.24	5339.609	1864.397
27.5	-12.5	8.370922	27.5	-12.5 N	5472.634	6685.301	3941.168
26.25	-12.5	8.527102	26.25	-12.5 F	5634.673	6603.011	2759.722
35	-12.5	7.982774	35	-12.5 N	5406.166	6629.781	3203.029
41.25	-11.25	9.086895	41.25	-11.25 N	4734.335	6574.174	2055.424

42.5	-15	9.013597	42.5	-15 N	4701.655	5882.683	3168.653
27.5	-12.5	8.717369	27.5	-12.5 N	5114.699	6358.372	3425.382
27.5	-15	8.802092	27.5	-15 N	5277.044	6328.86	3865.077
32.5	-17.5	9.895051	32.5	-17.5 N	4519.837	5644.386	2654.901
35	-15	8.853563	35	-15 N	5097.975	6251.994	3506.117
31.25	-12.5	9.72951	31.25	-12.5 N	4471.915	5625.577	3525.835
36.25	-15	10.63365	36.25	-15 N	3948.817	5175.496	3377.547
33.75	-15	11.75319	33.75	-15 N	2834.716	5044.827	1272.656
38.75	-16.25	11.95588	38.75	-16.25 N	2885.339	3714.991	1599.053
35	-17.5	12.03793	35	-17.5 N	2801.045	4000.241	1851.461
33.75	-11.25	11.99928	33.75	-11.25 N	2261.201	3274.084	578.3377
28.75	-6.25	12.13376	28.75	-6.25 N	1745.402	2523.917	1101.978
27.5	-5	10.87664	27.5	-5 N	1737.108	2171.574	1073.427
27.5	-5	10.89375	27.5	-5 N	1842.635	3626.161	1359.859
26.25	-10	9.877801	26.25	-10 N	2833.348	3618.584	1689.006
27.5	-11.25	10.23461	27.5	-11.25 N	2658.864	3153.867	2338.737
30	-8.75	10.23763	30	-8.75 N	2451.64	2998.619	1544.273
25	-2.5	10.38628	25	-2.5 N	1831.493	2104.285	1584.393
26.25	-3.75	10.78003	26.25	-3.75 N	1883.264	2514.812	1427.165
25	-2.5	11.3712	25	-2.5 N	1894.533	2132.089	1498.098
32.5	-12.5	9.68339	32.5	-12.5 N	4520.725	5953.419	1571.253
31.25	-12.5	9.098729	31.25	-12.5 F	4923.862	7728.078	37.36078
33.75	-18.75	9.540423	33.75	-18.75 N	4635.389	6108.201	2714.478
36.25	-13.75	9.460579	36.25	-13.75 N	4806.097	6121.903	3102.813
32.5	-13.75	9.440412	32.5	-13.75 N	4975.803	6129.849	3288.29
30	-11.25	9.70822	30	-11.25 N	5169.54	6114.442	2972.163
25	-12.5	8.266061	25	-12.5 F	5971.727	6093.645	5552.812
36.25	-15	9.339516	36.25	-15 N	5046.819	6052.309	3236.477
31.25	-18.75	10.35927	31.25	-18.75 N	4610.62	5299.069	3161.219
31.25	-16.25	9.996477	31.25	-16.25 N	4455.08	6083.93	838.9586
37.5	-15	11.34485	37.5	-15 N	4092.714	5636.337	1022.307
33.75	-11.25	11.24395	33.75	-11.25 N	3136.075	4690.339	371.5034
37.5	-18.75	11.20347	37.5	-18.75 N	3107.235	4319.872	1568.493
33.75	-25	10.96106	33.75	-25 N	2830.153	3990.076	1564.971
33.75	-13.75	11.54734	33.75	-13.75 N	2314.602	3589.077	950.5437
30	-7.5	12.27262	30	-7.5 N	1669.999	2300.497	747.691
28.75	-5	12.33967	28.75	-5 N	1607.529	2197.673	844.5116
28.75	-10	11.74246	28.75	-10 N	2152.145	3922.35	751.8943
31.25	-12.5	11.1204	31.25	-12.5 N	2745.761	4014.31	2093.768
30	-8.75	11.49927	30	-8.75 N	2637.166	3234.473	1409.69
31.25	-7.5	11.18921	31.25	-7.5 N	2362.905	3394.502	1525.366
26.25	-7.5	11.80554	26.25	-7.5 N	1707.807	2142.755	1284.766
28.75	-7.5	11.93012	28.75	-7.5 N	1803.445	2159.479	1314.699
27.5	-3.75	12.21624	27.5	-3.75 N	2030.09	3264.752	1593.864
33.75	-18.75	10.12335	33.75	-18.75 N	3692.567	5450.787	1801.15
35	-21.25	9.432539	35	-21.25 F	4212.527	7555.295	32.08668
31.25	-18.75	9.667015	31.25	-18.75 N	4152.869	5923.141	2339.967
28.75	-10	10.15477	28.75	-10 N	4264.555	5968.509	955.4989
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30	-12.5	10.30036	30	-12.5 N	4118.769	5462.13	2551.777
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36.25	-22.5	11.3289	36.25	-22.5 N	3123.143	5318.952	1483.665
40	-15	10.86974	40	-15 N	3594.357	4821.34	2600.636
35	-11.25	10.14685	35	-11.25 N	4645.719	5835.314	2106.172
43.75	-13.75	10.88631	43.75	-13.75 N	4022.033	5609.851	2346.562
37.5	-13.75	11.3829	37.5	-13.75 N	3333.426	5213.706	1040.064
35	-11.25	11.4015	35	-11.25 N	2797.252	3645.005	1074.793
40	-10	12.11213	40	-10 N	2538.225	3486.268	1596.751
32.5	-13.75	11.67427	32.5	-13.75 N	2187.66	3087.239	415.9593
33.75	-7.5	12.14427	33.75	-7.5 N	1708.196	2424.742	691.3821
28.75	-11.25	12.07591	28.75	-11.25 N	1674.462	2536.369	625.2995
31.25	-5	11.76676	31.25	-5 N	1834.235	3383.655	1117.665
30	-12.5	10.8838	30	-12.5 N	2851.231	3500.519	1871.252
28.75	-8.75	10.80459	28.75	-8.75 N	2591.228	3071.842	1962.303
28.75	-7.5	11.43394	28.75	-7.5 N	2326.996	3117.587	1441.454
28.75	-5	11.54686	28.75	-5 N	1770.095	2559.586	1376.437
35	-11.25	11.37985	35	-11.25 N	1961.65	4082.183	1363.136
25	-8.75	11.52491	25	-8.75 N	1989.495	3444.629	1080.656
33.75	-16.25	9.722584	33.75	-16.25 N	4112.999	6022.721	1651.24
28.75	-17.5	8.106244	28.75	-17.5 N	4858.763	6126.394	3033.027
30	-15	8.320835	30	-15 N	4338.495	6117.082	3029.786
35	-23.75	8.861663	35	-23.75 N	3535.985	4652.633	1887.837
35	-20	9.172144	35	-20 N	3899.603	6006.728	1032.84
36.25	-15	9.418402	36.25	-15 N	4591.498	5923.73	3136.507
32.5	-13.75	9.779106	32.5	-13.75 N	4093.318	5691.712	2355.045
37.5	-21.25	10.84528	37.5	-21.25 N	3232.282	4981.658	1302.613
37.5	-13.75	9.446466	37.5	-13.75 N	4643.604	5804.039	3627.026
35	-12.5	8.533479	35	-12.5 N	4930.765	5945.125	3414.167
46.25	-23.75	9.318796	46.25	-23.75 N	4223.869	5220.736	3173.623
35	-20	9.297004	35	-20 N	4148.98	5606.189	1794.339
40	-18.75	10.29204	40	-18.75 N	3012.636	4555.744	1289.424
33.75	-13.75	10.5143	33.75	-13.75 N	2765.231	3405.467	2196.041
31.25	-11.25	10.89109	31.25	-11.25 N	2395.369	3154.349	1651.138
27.5	-6.25	11.30567	27.5	-6.25 N	1975.126	2661.316	1546.402
26.25	-8.75	11.26567	26.25	-8.75 N	1948.008	2589.217	1454.307
27.5	-8.75	11.05358	27.5	-8.75 N	2248.633	2979.623	1274.555

标态流量|标态流量|标态流量|标态流量数据标记

2790.243 3752.863 1444.989 N
3350.633 5593.496 1589.714 N
4849.324 5899.981 3808.197 N
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