

序号	时间	压差均值	压差最大	压差最小	压差折算	压差折算	压差折算
1	2020/10/1 0:00	13.9962	20.5403	0.75	13.9962	20.75	0.75
2	2020/10/1 1:00	8.7231	22.8378	0.75	8.7231	25.75	0.75
3	2020/10/1 2:00	14.1922	19.1083	0.75	14.1922	19.25	0.75
4	2020/10/1 3:00	13.1521	21.2703	0.75	13.1521	23	0.75
5	2020/10/1 4:00	15.7264	20.25	9.7292	15.7264	20.5	0.75
6	2020/10/1 5:00	21.9668	69.1149	4.7365	25.6577	200.6616	4.25
7	2020/10/1 6:00	20.9204	52.1167	15.1129	20.9204	87.5	0.75
8	2020/10/1 7:00	32.4988	98.6667	7.7917	39.6612	143.6671	7.25
9	2020/10/1 8:00	17.7991	25.8667	12.1613	17.7991	26.5	0.75
10	2020/10/1 9:00	17.688	22.3629	9.8851	17.688	23.5	0.5
11	2020/10/1 10:00	16.5811	22.0333	9.5968	16.5811	22.5	8.5
12	2020/10/1 11:00	5.7644	17.65	0.75	5.7644	18.75	0.75
13	2020/10/1 12:00	1.0924	13.9931	0.75	1.0924	16	0.75
14	2020/10/1 13:00	0.75	0.75	0.75	0.75	0.75	0.75
15	2020/10/1 14:00	0.75	0.75	0.75	0.75	0.75	0.75
16	2020/10/1 15:00	0.75	0.75	0.75	0.75	0.75	0.75
17	2020/10/1 16:00	0.75	0.75	0.75	0.75	0.75	0.75
18	2020/10/1 17:00	0.8499	5.3833	0.75	0.8499	10.5	0.75
19	2020/10/1 18:00	1.2928	13.8919	0.75	1.2928	14	0.75
20	2020/10/1 19:00	3.0148	16.2083	0.75	3.0148	21.75	0.75
	2020/10/1 20:00	4.7452	21.5403	0.75	4.7452	21.75	0.75
	2020/10/1 21:00	9.233	20.7222	0.75	9.233	22.25	0.75
	2020/10/1 22:00	9.8556	16.4032	0.75	9.8556	16.75	0.75
	2020/10/1 23:00	13.9993	21.0473	0.75	13.9993	21.25	0.75
	2020/10/2 0:00	14.5099	20	0.75	14.5099	20.25	0.75
	2020/10/2 1:00	7.6287	16.7568	0.75	7.6287	17	0.75
	2020/10/2 2:00	4.0485	14.9677	0.75	4.0485	16	0.75
	2020/10/2 3:00	8.0338	16.3226	0.75	8.0338	16.75	0.75
	2020/10/2 4:00	11.2674	18.725	0.75	11.2674	22	0.75
	2020/10/2 5:00	9.7835	21.4527	0.7417	9.7835	21.75	0.5
	2020/10/2 6:00	6.6192	19.7973	0.7177	6.6192	20	0.5
	2020/10/2 7:00	28.041	60.8468	0.8306	40.3027	153.9474	0.75
	2020/10/2 8:00	49.5254	60.9113	39.973	77.2588	90.3947	57.0918
	2020/10/2 9:00	47.515	60.0878	39.4595	75.0538	93.1551	57.8544
	2020/10/2 10:00	43.3583	50.8871	36.675	71.2485	94.3402	41.1523
	2020/10/2 11:00	39.3096	47	26.9167	63.6738	97.5784	21.9917
	2020/10/2 12:00	36.0858	42.6	24.9355	57.5256	68.1638	36.5904
	2020/10/2 13:00	31.3623	37.1757	19.4932	50.4233	67.5202	10.491
	2020/10/2 14:00	31.0851	40.275	1	50.1761	71.9029	1
	2020/10/2 15:00	0.9741	1	0.8226	0.9741	1	0.75
	2020/10/2 16:00	0.7741	0.973	0.75	0.7741	1	0.75
	2020/10/2 17:00	0.9665	1	0.8917	0.9665	1	0.75
	2020/10/2 18:00	1.0331	3.1689	0.9527	1.0331	7.75	0.75
	2020/10/2 19:00	1.0288	2.7339	0.9919	1.0288	6.25	0.75
	2020/10/2 20:00	2.9525	13.275	1	2.9525	16.5	1
	2020/10/2 21:00	1.6229	10.6081	1	1.6229	12.5	1
	2020/10/2 22:00	1.0376	5.9189	0.8378	1.0376	7.25	0.75
	2020/10/2 23:00	0.8273	0.9865	0.75	0.8273	1	0.75
	2020/10/3 0:00	0.8821	1	0.75	0.8821	1	0.75
	2020/10/3 1:00	11.5458	24.5	0.8145	11.5458	26	0.75

2020/10/3 2:00	22.83	25.7973	15.2917	22.83	26	14.75
2020/10/3 3:00	24.5573	27.4459	17.925	24.5573	28	16.75
2020/10/3 4:00	25.4106	28.3952	22	25.4106	30	22
2020/10/3 5:00	27.1567	29	26	27.1567	29.25	26
2020/10/3 6:00	26.9107	28.3243	26.4375	26.9107	28.5	26.25
2020/10/3 7:00	26.4882	28.8125	20.4257	26.4882	29	20.25
2020/10/3 8:00	30.2797	33.4833	27.625	30.2797	33.5	27.5
2020/10/3 9:00	30.9018	33.9459	21.4113	30.9018	34	1
2020/10/3 10:00	24.6197	28.2167	18.0484	24.6197	28.25	17.5
2020/10/3 11:00	13.7789	19.9194	3.7258	13.7789	20	1
2020/10/3 12:00	2.4303	15.6181	1	2.4303	15.75	1
2020/10/3 13:00	2.536	9.7431	1	2.536	15.75	1
2020/10/3 14:00	1.1949	9.2667	1	1.1949	12	1
2020/10/3 15:00	1	1	1	1	1	1
2020/10/3 16:00	1.151	8.2432	1	1.151	17.25	1
2020/10/3 17:00	3.3427	13.3548	1	3.3427	13.5	1
2020/10/3 18:00	8.7129	17.0968	0.9194	8.7129	21	0.75
2020/10/3 19:00	11.4864	17.9667	1.2	11.4864	18.25	0.75
2020/10/3 20:00	7.3782	21.8784	0.75	7.3782	28.5	0.75
2020/10/3 21:00	13.4631	19.1892	1.1959	13.4631	19.25	0.75
2020/10/3 22:00	15.7922	20	5.6583	15.7922	20.25	0.75
2020/10/3 23:00	14.2021	19.9257	3.527	14.2021	20	0.75
2020/10/4 0:00	11.9631	14.5541	6.5878	11.9631	14.75	0.75
2020/10/4 1:00	5.7738	14.0968	0.75	5.7738	14.5	0.75
2020/10/4 2:00	0.9144	5.7742	0.75	0.9144	6.25	0.75
2020/10/4 3:00	0.8187	3.1081	0.75	0.8187	9.75	0.75
2020/10/4 4:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/4 5:00	2.1515	12.2083	0.75	2.1515	12.5	0.75
2020/10/4 6:00	7.9584	17.0887	0.75	7.9584	17.5	0.75
2020/10/4 7:00	41.514	57.4167	5.2365	67.7349	266.6667	0.75
2020/10/4 8:00	49.3467	72.2703	41.9677	78.0192	103.9568	69.6356
2020/10/4 9:00	48.6108	52.629	45.4324	80.595	90.9871	74.7051
2020/10/4 10:00	34.4675	50	10.8986	48.7499	159.6481	9.25
2020/10/4 11:00	21.2446	24.975	13.8919	21.2446	25.25	8.75
2020/10/4 12:00	11.9491	18.9595	0.75	11.9491	19.25	0.75
2020/10/4 13:00	6.1399	16.6694	0.8378	6.1399	16.75	0.75
2020/10/4 14:00	1.4038	7.5	0.8306	1.4038	13.25	0.75
2020/10/4 15:00	1.1933	7.9667	0.9833	1.1933	8.5	0.75
2020/10/4 16:00	1.8403	8.3056	0.879	1.8403	15.5	0.75
2020/10/4 17:00	3.8017	17.9758	0.7917	3.8017	18.5	0.75
2020/10/4 18:00	9.1486	18.6014	0.7823	9.1486	21	0.75
2020/10/4 19:00	5.2719	17.3264	0.75	5.2719	17.5	0.75
2020/10/4 20:00	1.1782	13.5081	0.75	1.1782	14.5	0.75
2020/10/4 21:00	1.2255	11.5806	0.75	1.2255	12.25	0.75
2020/10/4 22:00	2.1524	15.973	0.75	2.1524	16.25	0.75
2020/10/4 23:00	6.5106	14.9435	0.75	6.5106	15.25	0.75
2020/10/5 0:00	8.5532	20.625	0.75	8.5532	20.75	0.75
2020/10/5 1:00	11.6369	16.9597	1.0333	11.6369	27.25	0.75
2020/10/5 2:00	12.8	17.6532	0.75	12.8	18.75	0.75
2020/10/5 3:00	7.8652	18.2083	0.75	7.8652	18.5	0.75
2020/10/5 4:00	16.1063	19.9083	8.5068	16.1063	20	0.75

2020/10/5 5:00	19.7488	26.0968	12.4797	19.7488	26.25	12.25
2020/10/5 6:00	19.735	21.6129	17.3041	19.735	21.75	16
2020/10/5 7:00	18.4453	23.1694	0.75	18.4453	23.75	0.75
2020/10/5 8:00	23.6105	28.8716	17.6319	23.6105	29.25	5.5
2020/10/5 9:00	24.3197	77.0645	0.75	28.1517	200.7592	0.5
2020/10/5 10:00	20.0641	84.6	0.75	23.3442	112.1951	0.75
2020/10/5 11:00	4.1747	15.0541	0.75	4.1747	15.25	0.75
2020/10/5 12:00	0.8604	4.8548	0.75	0.8604	12.25	0.75
2020/10/5 13:00	0.7549	0.8041	0.75	0.7549	1	0.75
2020/10/5 14:00	0.8903	0.9917	0.7635	0.8903	1	0.75
2020/10/5 15:00	0.9344	1	0.7568	0.9344	1	0.75
2020/10/5 16:00	0.7966	0.8871	0.75	0.7966	1	0.75
2020/10/5 17:00	1.9542	14.871	0.75	1.9542	15.5	0.75
2020/10/5 18:00	2.6327	18.7903	0.75	2.6327	20.25	0.75
2020/10/5 19:00	1.7317	10.8629	0.75	1.7317	13.75	0.75
2020/10/5 20:00	1.2587	7.9355	0.75	1.2587	9.25	0.75
2020/10/5 21:00	0.9859	8.9917	0.75	0.9859	13.25	0.75
2020/10/5 22:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/5 23:00	1.6352	14.7167	0.75	1.6352	18.75	0.75
2020/10/6 0:00	2.3666	19.8226	0.75	2.3666	20.25	0.75
2020/10/6 1:00	8.0895	19.3548	0.75	8.0895	22.75	0.75
2020/10/6 2:00	15.7437	23.8716	3.4583	15.7437	25	0.75
2020/10/6 3:00	17.6776	23.0726	9.5878	17.6776	23.25	9.25
2020/10/6 4:00	19.221	21.6351	17.4677	19.221	21.75	17
2020/10/6 5:00	21.0356	25.2833	17.525	21.0356	28.5	17.25
2020/10/6 6:00	20.9565	23.75	6.1774	20.9565	23.75	3.25
2020/10/6 7:00	23.3592	29.5541	19.8243	23.3592	30.5	19.75
2020/10/6 8:00	18.7792	25.5	0.75	18.7792	25.5	0.75
2020/10/6 9:00	24.0805	28.0645	16.5917	24.0805	28.5	16.5
2020/10/6 10:00	17.4305	21.5743	1.8264	17.4305	21.75	0.75
2020/10/6 11:00	2.7305	18.2568	0.75	2.7305	18.5	0.75
2020/10/6 12:00	0.9168	1	0.75	0.9168	1	0.75
2020/10/6 13:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/6 14:00	0.7503	0.7581	0.75	0.7503	1	0.75
2020/10/6 15:00	0.7642	0.8468	0.75	0.7642	1	0.75
2020/10/6 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/6 17:00	0.7501	0.7581	0.75	0.7501	1	0.75
2020/10/6 18:00	0.8935	3.7419	0.75	0.8935	10	0.75
2020/10/6 19:00	0.9962	8.2365	0.75	0.9962	15.25	0.75
2020/10/6 20:00	0.9311	5.9722	0.75	0.9311	12	0.75
2020/10/6 21:00	1.2656	6.7	0.75	1.2656	6.75	0.75
2020/10/6 22:00	0.9252	5.223	0.75	0.9252	8.25	0.75
2020/10/6 23:00	1.0093	6.0811	0.75	1.0093	8.5	0.75
2020/10/7 0:00	1.032	9.5139	0.75	1.032	10.25	0.75
2020/10/7 1:00	8.4153	25.2258	0.75	8.4153	25.5	0.75
2020/10/7 2:00	18.8464	24.7167	7.875	18.8464	25	0.75
2020/10/7 3:00	19.0805	20.4194	15.25	19.0805	20.5	14.75
2020/10/7 4:00	17.8491	24.4527	7.1351	17.8491	25	0.75
2020/10/7 5:00	19.3384	23.75	9.525	19.3384	23.75	0.75
2020/10/7 6:00	19.4341	22	15.9167	19.4341	22	14.75
2020/10/7 7:00	31.4249	66.8833	12.625	43.1987	189.5759	12

2020/10/7 8:00	50.7404	53.2742	49.1319	82.2155	86.6397	79.1923
2020/10/7 9:00	50.0967	53	40.8194	80.6261	86.0045	51.9117
2020/10/7 10:00	29.3558	51.4333	8.3514	39.9957	140.3941	6.75
2020/10/7 11:00	9.0269	18.2661	0.75	9.0269	18.5	0.75
2020/10/7 12:00	1.4314	10.6149	0.75	1.4314	13.75	0.75
2020/10/7 13:00	0.8148	2.3514	0.75	0.8148	6.5	0.75
2020/10/7 14:00	0.7525	0.7833	0.75	0.7525	1	0.75
2020/10/7 15:00	0.801	3.8041	0.75	0.801	7	0.75
2020/10/7 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/7 17:00	3.1899	13.7177	0.75	3.1899	14.5	0.75
2020/10/7 18:00	6.7676	14.4257	0.75	6.7676	19.75	0.75
2020/10/7 19:00	7.9545	13.6935	0.75	7.9545	13.75	0.75
2020/10/7 20:00	14.5546	18.4459	12.6855	14.5546	18.75	12.25
2020/10/7 21:00	5.8475	13.8583	0.75	5.8475	15.5	0.75
2020/10/7 22:00	8.9116	16.6149	0.75	8.9116	18.25	0.75
2020/10/7 23:00	7.9838	16.9083	0.7258	7.9838	17.25	0.5
2020/10/8 0:00	4.1084	11.2292	0.6959	4.1084	11.5	0.5
2020/10/8 1:00	7.2947	15.7568	0.625	7.2947	16.5	0.5
2020/10/8 2:00	26.1628	130.473	0.5323	36.2708	407.8319	0.5
2020/10/8 3:00	4.9877	38.7095	0.5242	6.084	150.7692	0.5
2020/10/8 4:00	8.5931	16.7984	0.5403	8.5931	17	0.5
2020/10/8 5:00	14.3301	18.0135	8.4392	14.3301	19.5	0.5
2020/10/8 6:00	15.0983	16.9527	12.121	15.0983	17.75	0.5
2020/10/8 7:00	46.5716	58.629	13.7667	77.7722	200.0027	13.75
2020/10/8 8:00	46.3125	49.4333	43.5917	78.1596	83.7214	73.2636
2020/10/8 9:00	47.8019	53.6216	44.1774	80.3857	91.3408	74.1006
2020/10/8 10:00	17.7382	45.1875	4.6667	19.4663	113.2353	0.75
2020/10/8 11:00	12.076	16.3629	1.0583	12.076	16.75	0.75
2020/10/8 12:00	4.3255	13.0764	0.75	4.3255	17	0.75
2020/10/8 13:00	33.4813	53.0667	0.75	53.0935	264.1275	0.75
2020/10/8 14:00	5.806	40.3851	0.75	8.4618	102.809	0.75
2020/10/8 15:00	3.0596	9.625	0.75	3.0596	16.75	0.75
2020/10/8 16:00	4.0972	14.3306	0.75	4.0972	19	0.75
2020/10/8 17:00	9.1227	20.0583	2.2	9.1227	21	0.75
2020/10/8 18:00	14.1765	23.3083	7.8958	14.1765	23.5	7.5
2020/10/8 19:00	12.2016	19.7568	2.4306	12.2016	21	0.75
2020/10/8 20:00	16.78	24.3108	12.3833	16.78	24.75	12
2020/10/8 21:00	18.7883	23.2984	7.5608	18.7883	24	0.75
2020/10/8 22:00	20.8831	22	16.2258	20.8831	22	15.75
2020/10/8 23:00	19.7851	21.8264	18.1083	19.7851	22	18
2020/10/9 0:00	18.9464	22.4516	11.7432	18.9464	22.75	11.5
2020/10/9 1:00	17.2004	21.5161	7.175	17.2004	21.75	0.75
2020/10/9 2:00	9.8183	16.2903	0.75	9.8183	16.5	0.75
2020/10/9 3:00	8.0915	18.25	0.75	8.0915	21.5	0.75
2020/10/9 4:00	5.6146	16.2903	0.75	5.6146	16.5	0.75
2020/10/9 5:00	7.2985	15.6351	0.75	7.2985	21.75	0.75
2020/10/9 6:00	4.5676	10.1622	0.75	4.5676	14.75	0.75
2020/10/9 7:00	24.292	58.2167	0.75	38.4561	338.4146	0.75
2020/10/9 8:00	42.899	43.9435	41.125	73.6373	75.7532	69.7779
2020/10/9 9:00	49.1708	56.4392	39.4194	79.1468	87.8906	56.2259
2020/10/9 10:00	21.7162	47.2635	0.75	36.1798	83.3787	0.75

2020/10/9 11:00	34.9362	66.9122	0.75	55.117	281.8182	0.75
2020/10/9 12:00	34.0708	38.6959	23.0338	54.3532	62.0828	22.2222
2020/10/9 13:00	26.7651	43.9797	0.75	43.5187	66.6667	0.75
2020/10/9 14:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/9 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/9 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/9 17:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/9 18:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/9 19:00	1.0139	8.3176	0.75	1.0139	10	0.75
2020/10/9 20:00	2.411	14.1774	0.75	2.411	16	0.75
2020/10/9 21:00	7.69	18.8306	0.75	7.69	19.5	0.75
2020/10/9 22:00	4.27	15.6351	0.75	4.27	17	0.75
2020/10/9 23:00	2.927	10.75	0.75	2.927	11	0.75
2020/10/10 0:00	2.0943	19	0.75	2.0943	20	0.75
2020/10/10 1:00	2.9063	13.2162	0.75	2.9063	13.25	0.75
2020/10/10 2:00	0.7632	1.175	0.75	0.7632	5.5	0.75
2020/10/10 3:00	0.8344	5.2903	0.75	0.8344	11.75	0.75
2020/10/10 4:00	0.7524	0.7903	0.75	0.7524	1	0.75
2020/10/10 5:00	15.1615	66.9583	0.75	21.9154	154.4321	0.75
2020/10/10 6:00	1.2301	10.4919	0.75	1.2301	13.5	0.75
2020/10/10 7:00	10.1306	59.2568	0.75	15.3747	142.6415	0.75
2020/10/10 8:00	40.2855	46.0161	37.1824	67.3636	75.2603	63.6103
2020/10/10 9:00	42.3203	49.8226	37.3226	71.0844	84.5722	60.6426
2020/10/10 10:00	6.6896	41.1486	0.75	10.0925	66.1765	0.75
2020/10/10 11:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 12:00	1.8186	45.2635	0.75	1.8186	72	0.75
2020/10/10 13:00	8.7174	26.8986	0.75	14.2892	142.7027	0.75
2020/10/10 14:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 17:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 18:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 19:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 20:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 21:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 22:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/10 23:00	0.925	7.6736	0.75	0.925	20.25	0.75
2020/10/11 0:00	2.2808	13.9	0.75	2.2808	17.75	0.75
2020/10/11 1:00	3.5842	10.6083	0.75	3.5842	11.25	0.75
2020/10/11 2:00	10.0027	16.25	0.75	10.0027	16.25	0.75
2020/10/11 3:00	14.0185	17.3468	1	14.0185	17.75	1
2020/10/11 4:00	13.4004	17.8333	1	13.4004	18.25	1
2020/10/11 5:00	11.7299	15.9167	2.125	11.7299	16.25	1
2020/10/11 6:00	14.5116	20.5645	6.5473	14.5116	21	0.75
2020/10/11 7:00	35.2609	49.1486	13.8176	53.2008	192.8571	13.75
2020/10/11 8:00	42.246	46.4677	37.3472	68.1515	75.96	59.3144
2020/10/11 9:00	42.1912	46.3176	34.2973	67.697	79.0107	1.2008
2020/10/11 10:00	41.5776	43.8387	39.6855	66.9041	72.2945	57.8221
2020/10/11 11:00	32.2067	42.7095	0.75	50.739	68.8591	0.75
2020/10/11 12:00	12.5893	59.5278	0.75	18.347	208.3195	0.75
2020/10/11 13:00	38.2342	41.025	2.0726	58.5858	63.3803	0.75

2020/10/11 14:00	1.1005	8.9417	0.75	1.1005	15.5	0.75
2020/10/11 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/11 16:00	2.1957	9.6736	0.75	2.1957	18.25	0.75
2020/10/11 17:00	2.8289	14.0833	0.75	2.8289	18.75	0.75
2020/10/11 18:00	10.8464	18.2083	0.75	10.8464	20.75	0.75
2020/10/11 19:00	10.8143	13.9417	0.75	10.8143	14.5	0.75
2020/10/11 20:00	9.2984	21.3417	0.75	9.2984	28.25	0.75
2020/10/11 21:00	3.5985	16.7635	0.75	3.5985	17	0.75
2020/10/11 22:00	2.6687	11.75	0.75	2.6687	12.75	0.75
2020/10/11 23:00	2.4258	19.9758	0.75	2.4258	21.5	0.75
2020/10/12 0:00	2.1347	15.8952	0.75	2.1347	16	0.75
2020/10/12 1:00	4.8151	20.6532	0.75	4.8151	32	0.75
2020/10/12 2:00	14.989	21.7365	9.4333	14.989	22	9.25
2020/10/12 3:00	19.4446	21.1622	18.2258	19.4446	21.25	17.75
2020/10/12 4:00	25.0718	26.75	21.3108	25.0718	26.75	21
2020/10/12 5:00	25.4738	29.277	22.8083	25.4738	32	22.5
2020/10/12 6:00	26.4838	27.1149	25.7365	26.4838	27.25	25.5
2020/10/12 7:00	46.8952	74.3851	26.75	72.0977	117.9688	26.75
2020/10/12 8:00	45.9085	50.2027	28.8784	72.557	132.6923	28.5
2020/10/12 9:00	50.7974	60.675	29.2973	79.2733	175.6098	29
2020/10/12 10:00	37.2897	50.7703	22.1613	51.2189	199.4681	22
2020/10/12 11:00	21.9483	22.7333	15.8387	21.9483	23	14.5
2020/10/12 12:00	25.563	71.2419	13.7016	30.9326	258.3992	10
2020/10/12 13:00	44.6646	45.8917	40.4917	69.1375	72.9412	62.6869
2020/10/12 14:00	9.1387	44.6181	0.5203	11.7604	68.5938	0.5
2020/10/12 15:00	14.0264	17.5417	6.3417	14.0264	17.75	0.5
2020/10/12 16:00	15.441	21.2742	0.6149	15.441	23	0.5
2020/10/12 17:00	18.4052	21.1014	11.0968	18.4052	21.25	0.75
2020/10/12 18:00	21.1262	22.7973	18.5	21.1262	23	18
2020/10/12 19:00	23.5923	24.5	22.5	23.5923	24.5	22.5
2020/10/12 20:00	18.8293	22.75	13.3311	18.8293	23.75	12.5
2020/10/12 21:00	17.0591	18.6452	12.25	17.0591	18.75	0.75
2020/10/12 22:00	14.7302	18.5	3.0405	14.7302	22.5	0.75
2020/10/12 23:00	11.7349	18.5946	0.75	11.7349	18.75	0.75
2020/10/13 0:00	18.8365	22.473	12.5405	18.8365	22.5	9.75
2020/10/13 1:00	23.8711	26.2703	17.277	23.8711	27.25	0.75
2020/10/13 2:00	21.9629	28.2778	16.3041	21.9629	28.5	16
2020/10/13 3:00	22.0343	26.6757	16.6892	22.0343	26.75	7.5
2020/10/13 4:00	24.6436	27.825	23.5	24.6436	30.25	21.5
2020/10/13 5:00	24.979	26.7177	23.1597	24.979	26.75	21.75
2020/10/13 6:00	26.4268	27.5	23.8226	26.4268	27.5	23.5
2020/10/13 7:00	28.3338	30.6583	24.8108	28.3338	30.75	24.5
2020/10/13 8:00	26.5515	29.4324	24.5161	26.5515	30	23.25
2020/10/13 9:00	29.0292	30.9833	25.0473	29.0292	31.5	24.75
2020/10/13 10:00	22.9137	26.5	12.0917	22.9137	26.5	11.25
2020/10/13 11:00	7.2916	16.2568	0.75	7.2916	16.5	0.75
2020/10/13 12:00	1.073	10.1935	0.75	1.073	12	0.75
2020/10/13 13:00	11.337	93.3986	0.75	19.38	270.68	0.75
2020/10/13 14:00	90.4732	142.9355	69.5486	115.648	189.8259	90.4387
2020/10/13 15:00	81.7062	98.175	66.3446	108.1637	127.1246	87.9824
2020/10/13 16:00	113.7824	141.777	89.1824	142.8561	193.3236	106.3058

2020/10/13 17:00	97.5729	129	69.8548	127.1021	170.6131	89.4737
2020/10/13 18:00	76.6689	113.0917	45.5	106.3783	232.6966	54.3892
2020/10/13 19:00	74.5049	106.6284	43.7	109.7594	240.4018	59.2724
2020/10/13 20:00	71.8935	99.0347	45.0473	111.5919	271.2329	55.7338
2020/10/13 21:00	63.5013	98.5946	18.1417	97.3896	241.4118	18
2020/10/13 22:00	12.3006	18.8468	0.75	12.3006	20.5	0.75
2020/10/13 23:00	11.1459	15.6689	6.6284	11.1459	16	5.75
2020/10/14 0:00	9.8512	13.6417	0.75	9.8512	16.25	0.75
2020/10/14 1:00	9.1785	14.3108	0.75	9.1785	14.5	0.75
2020/10/14 2:00	2.2731	14.25	0.75	2.2731	14.5	0.75
2020/10/14 3:00	1.7714	17.3311	0.75	1.7714	17.75	0.75
2020/10/14 4:00	1.9668	15.8611	0.75	1.9668	17.25	0.75
2020/10/14 5:00	1.5495	10.6757	0.75	1.5495	14.25	0.75
2020/10/14 6:00	4.486	13.5806	0.75	4.486	15	0.75
2020/10/14 7:00	5.7202	16.9865	0.75	5.7202	17.25	0.75
2020/10/14 8:00	9.6959	17.3514	0.75	9.6959	24	0.75
2020/10/14 9:00	14.2246	19.2258	0.5	14.2246	19.5	0.5
2020/10/14 10:00	23.5173	28.8952	18.777	23.5173	29.25	18.75
2020/10/14 11:00	22.7498	23.7153	21.75	22.7498	23.75	21.75
2020/10/14 12:00	20.0724	21.9677	11.9662	20.0724	22	8
2020/10/14 13:00	21.3945	25.8387	16.6622	21.3945	26.25	16.25
2020/10/14 14:00	16.8633	21.223	10.6774	16.8633	21.25	10.25
2020/10/14 15:00	17.7266	19.7	12.1694	17.7266	20	11.5
2020/10/14 16:00	10.2538	16.6935	0.75	10.2538	17	0.75
2020/10/14 17:00	2.7939	17.5946	0.75	2.7939	18	0.75
2020/10/14 18:00	4.8645	16.3629	0.75	4.8645	16.75	0.75
2020/10/14 19:00	1.6773	11.5968	0.75	1.6773	15.25	0.75
2020/10/14 20:00	6.3448	55.2583	0.75	8.7363	194.5138	0.75
2020/10/14 21:00	4.3469	12.8581	0.75	4.3469	13.75	0.75
2020/10/14 22:00	11.544	18.9583	0.75	11.544	20.5	0.75
2020/10/14 23:00	18.0234	21.7339	10.7984	18.0234	21.75	9.75
2020/10/15 0:00	20.5151	22.8311	15.9677	20.5151	24.25	15.75
2020/10/15 1:00	20.1819	25.5405	15.9527	20.1819	26.5	0.75
2020/10/15 2:00	17.4154	21.1014	6.7083	17.4154	28.25	0.75
2020/10/15 3:00	19.2239	25.0081	9.7027	19.2239	25.75	6.25
2020/10/15 4:00	21.2215	24.4527	16.6149	21.2215	24.5	11.75
2020/10/15 5:00	21.7524	25.1284	18.4932	21.7524	25.25	17.75
2020/10/15 6:00	21.9532	23.4194	11.1167	21.9532	23.5	10.25
2020/10/15 7:00	25.2122	64.8065	22.75	25.2122	96.25	22.75
2020/10/15 8:00	102.0274	177.129	55.5484	155.5818	360.8911	57
2020/10/15 9:00	159.9171	191.3145	88.0203	194.9447	283.5937	111.1672
2020/10/15 10:00	164.3281	190.3581	122.9839	196.2084	232.2493	133.9718
2020/10/15 11:00	158.6355	174.8446	133.7083	188.0726	207.9208	158.5024
2020/10/15 12:00	162.2828	184.8986	120.9028	193.1952	229.2564	146.802
2020/10/15 13:00	150.5774	187.7339	121.3403	180.4752	224.6756	141.5128
2020/10/15 14:00	135.3667	156.4677	113.4597	167.9116	195.7469	140.4126
2020/10/15 15:00	107.0142	143.4257	80.7708	140.218	191.1447	108.9683
2020/10/15 16:00	162.2304	200.7432	134.1181	190.6285	237.6652	166.4016
2020/10/15 17:00	154.4965	173.6351	119.4583	184.633	217.8038	139.96
2020/10/15 18:00	148.7247	175.3548	124.3681	180.7897	213.5903	147.1528
2020/10/15 19:00	116.8656	168.7742	76.4797	150.035	216.5265	97.333

2020/10/15 20:00	147.359	179.9653	88.125	179.9912	222.541	116.2089
2020/10/15 21:00	118.5423	139.0403	86.6959	152.8235	176.9198	117.4735
2020/10/15 22:00	136.1705	169.85	96.4792	170.2557	222.0251	125.1634
2020/10/15 23:00	131.5648	147.9459	107.6129	168.233	186.8023	139.9785
2020/10/16 0:00	102.8156	121.0081	89.1855	138.4747	169.6168	112.3091
2020/10/16 1:00	106.4728	136.0068	71.2431	140.9334	206.0978	97.7552
2020/10/16 2:00	104.3465	126.025	77.0333	140.1082	169.5217	110.3292
2020/10/16 3:00	124.43	155.8583	91.777	159.4494	193.3884	119.3466
2020/10/16 4:00	138.3968	167.0556	93.8649	176.271	217.3228	121.1726
2020/10/16 5:00	137.4892	160.5946	95.425	174.2348	211.8205	121.2089
2020/10/16 6:00	114.4316	165.525	82.525	148.5543	217.1437	109.1519
2020/10/16 7:00	113.4959	159.5887	73.8649	148.1987	201.5757	104.9587
2020/10/16 8:00	170.9504	194.4054	132.4054	204.074	232.713	163.6923
2020/10/16 9:00	157.9511	192.9527	68.8333	190.4816	227.1502	93.6807
2020/10/16 10:00	56.18	157.8	0.75	91.2634	405.0944	0.75
2020/10/16 11:00	100.8351	176.925	0.75	124.2242	233.1325	0.75
2020/10/16 12:00	41.6801	149.1419	0.75	70.6082	286.9401	0.75
2020/10/16 13:00	32.1617	85.6757	0.75	56.2798	268.6222	0.75
2020/10/16 14:00	4.4699	37.1855	0.75	7.8191	76.0204	0.75
2020/10/16 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/16 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/16 17:00	0.7449	0.75	0.7097	0.7449	0.75	0.5
2020/10/16 18:00	0.5937	0.75	0.5	0.5937	0.75	0.5
2020/10/16 19:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/16 20:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/16 21:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/16 22:00	0.5004	0.5083	0.5	0.5004	0.75	0.5
2020/10/16 23:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/17 0:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/17 1:00	4.2142	22.35	0.5	4.2142	22.5	0.5
2020/10/17 2:00	24.5568	26.1	21.9257	24.5568	26.25	21.75
2020/10/17 3:00	26.6444	27.5161	26	26.6444	27.75	26
2020/10/17 4:00	27.8593	29.0081	26	27.8593	29.25	26
2020/10/17 5:00	27.9148	32.3145	25.975	27.9148	32.5	25.5
2020/10/17 6:00	29.3695	30.1736	28.75	29.3695	30.25	28.5
2020/10/17 7:00	34.8063	67.9257	29.3226	40.5966	335.2941	29.25
2020/10/17 8:00	59.9292	97.725	49.25	95.0179	146.8005	82.5836
2020/10/17 9:00	54.4551	80.7432	46.75	89.3639	121.2812	77.2323
2020/10/17 10:00	50.69	61.6583	41.9797	82.5027	118.2879	63.4771
2020/10/17 11:00	45.8048	81.3833	37.2703	72.0955	118.6939	58.0775
2020/10/17 12:00	28.6571	50.9865	0.75	44.1116	164.8352	0.75
2020/10/17 13:00	32.9403	34.5	26.9194	50.9434	54.5457	39.7981
2020/10/17 14:00	25.983	33.9392	0.75	39.9023	57.4713	0.75
2020/10/17 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/17 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/17 17:00	1.5585	10.4122	0.75	1.5585	12.75	0.75
2020/10/17 18:00	2.3916	15.6083	0.75	2.3916	15.75	0.75
2020/10/17 19:00	21.2912	50.2973	0.75	29.1551	231.7536	0.75
2020/10/17 20:00	15.4047	41.9167	0.75	19.4431	107.0225	0.75
2020/10/17 21:00	12.0261	19.4324	0.75	12.0261	23	0.75
2020/10/17 22:00	8.5465	19.1855	0.75	8.5465	19.75	0.75

2020/10/17 23:00	2.1741	10.7419	0.75	2.1741	12.75	0.5
2020/10/18 0:00	5.9516	16.431	0.7095	5.9516	16.5	0.5
2020/10/18 1:00	13.7775	18.6806	0.75	13.7775	18.75	0.75
2020/10/18 2:00	11.1238	15.75	1.225	11.1238	16	0.75
2020/10/18 3:00	15.3752	21.7703	9.3548	15.3752	22.5	7.25
2020/10/18 4:00	18.1406	23.4392	13.3083	18.1406	23.5	8.75
2020/10/18 5:00	18.8229	25.9677	14.2258	18.8229	26.5	13.5
2020/10/18 6:00	21.1009	22.7432	16.2083	21.1009	22.75	15.75
2020/10/18 7:00	22.317	26.5081	15.1824	22.317	27.75	14.75
2020/10/18 8:00	27.3251	30.75	16.7095	27.3251	30.75	16.25
2020/10/18 9:00	29.8444	35.1667	22.9257	29.8444	35.25	22.75
2020/10/18 10:00	19.5502	23.7703	8.2778	19.5502	24	5.75
2020/10/18 11:00	3.1654	17.121	0.5203	3.1654	18	0.5
2020/10/18 12:00	0.7694	2.0972	0.6824	0.7694	4.25	0.5
2020/10/18 13:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/18 14:00	0.7493	0.75	0.7222	0.7493	0.75	0.5
2020/10/18 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/18 16:00	0.7225	0.75	0.5473	0.7225	0.75	0.5
2020/10/18 17:00	0.5194	0.825	0.5	0.5194	3	0.5
2020/10/18 18:00	0.9107	9.5	0.5	0.9107	11.25	0.5
2020/10/18 19:00	1.3003	11.7419	0.5	1.3003	17.5	0.5
2020/10/18 20:00	6.0287	13.5338	0.5	6.0287	14	0.5
2020/10/18 21:00	2.5061	11.0903	0.5	2.5061	14	0.5
2020/10/18 22:00	0.7994	2.875	0.7027	0.7994	3.5	0.5
2020/10/18 23:00	0.848	4.7083	0.75	0.848	5.75	0.75
2020/10/19 0:00	1.0852	18.0081	0.75	1.0852	20.75	0.75
2020/10/19 1:00	7.938	16.8784	0.75	7.938	18.75	0.75
2020/10/19 2:00	0.7631	1.5333	0.75	0.7631	3.75	0.75
2020/10/19 3:00	0.925	9.5405	0.75	0.925	10.25	0.75
2020/10/19 4:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/19 5:00	0.9694	8.2431	0.75	0.9694	14.75	0.75
2020/10/19 6:00	0.8493	3.2823	0.75	0.8493	8.25	0.75
2020/10/19 7:00	3.3286	56.0565	0.75	3.3286	96.75	0.75
2020/10/19 8:00	46.2107	82.2703	30.6959	77.4366	300	48.75
2020/10/19 9:00	39.1745	47.4595	31.8851	66.6075	84.507	52.5056
2020/10/19 10:00	33.6113	37.9028	23.7095	56.4149	64.0004	38.6963
2020/10/19 11:00	27.1591	32.9113	9.6014	44.5867	54.4704	1.2138
2020/10/19 12:00	13.0079	26.3108	0.9194	20.8832	47.4324	0.75
2020/10/19 13:00	0.9887	1	0.9122	0.9887	1	0.75
2020/10/19 14:00	0.9986	1	0.9797	0.9986	1	0.75
2020/10/19 15:00	0.9991	1	0.9597	0.9991	1	0.75
2020/10/19 16:00	0.9981	1	0.9833	0.9981	1	0.75
2020/10/19 17:00	0.9471	1	0.8333	0.9471	1	0.75
2020/10/19 18:00	0.9052	0.9932	0.8041	0.9052	1	0.75
2020/10/19 19:00	3.4244	43.0972	0.7742	4.4059	97.8261	0.75
2020/10/19 20:00	0.7664	0.8851	0.75	0.7664	1	0.75
2020/10/19 21:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/19 22:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/19 23:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/20 0:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/20 1:00	0.75	0.75	0.75	0.75	0.75	0.75

2020/10/20 2:00	1.281	6.2905	0.75	1.281	11.25	0.75
2020/10/20 3:00	9.884	24.9865	0.75	9.884	25.75	0.75
2020/10/20 4:00	7.8451	18.3125	0.75	7.8451	18.75	0.5
2020/10/20 5:00	12.1971	21.0811	0.75	12.1971	21.25	0.75
2020/10/20 6:00	11.7861	22.25	6.2	11.7861	22.5	0.75
2020/10/20 7:00	22.5894	75.0583	8.6351	27.8774	175.5121	3.75
2020/10/20 8:00	47.6118	56.25	40.7177	78.8838	89.5095	68.5106
2020/10/20 9:00	45.8339	66.2984	37.3083	75.7662	102.4485	60.9179
2020/10/20 10:00	46.4869	48.1959	44.8851	77.5575	83.3575	73.8527
2020/10/20 11:00	46.6386	55.5887	44.7838	76.354	92.1162	72.1599
2020/10/20 12:00	42.8902	45.75	35.9583	69.2493	76.676	57.8704
2020/10/20 13:00	15.3265	44.2365	0.75	24.104	70.6349	0.75
2020/10/20 14:00	0.9683	6.2986	0.75	0.9683	14.75	0.75
2020/10/20 15:00	9.0007	70.129	0.75	13.22	154.386	0.75
2020/10/20 16:00	2.7987	15.4459	0.75	2.7987	17.25	0.75
2020/10/20 17:00	16.9602	110.825	0.75	26.8526	267.0732	0.75
2020/10/20 18:00	121.0558	161.8819	84.5676	156.613	199.6894	106.5395
2020/10/20 19:00	137.61	178.825	99.3667	171.6994	218.9638	131.9869
2020/10/20 20:00	37.4579	166.4932	0.75	51.1343	248.1919	0.75
2020/10/20 21:00	1.4192	6.7027	0.75	1.4192	7	0.75
2020/10/20 22:00	1.2248	5.875	0.75	1.2248	13.5	0.75
2020/10/20 23:00	1.1138	7.6149	0.75	1.1138	14	0.75
2020/10/21 0:00	1.2715	9.9333	0.75	1.2715	16.25	0.75
2020/10/21 1:00	4.4535	11.7027	0.75	4.4535	13	0.75
2020/10/21 2:00	2.8081	12.527	0.75	2.8081	17	0.75
2020/10/21 3:00	1.0433	6.027	0.75	1.0433	15.75	0.75
2020/10/21 4:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/21 5:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/21 6:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/21 7:00	4.1087	56.121	0.75	6.1439	261.017	0.75
2020/10/21 8:00	46.0583	74.9595	33.4662	75.5754	137.6112	37.878
2020/10/21 9:00	40.6862	51.375	34	69.4609	85.1182	48.8424
2020/10/21 10:00	37.0956	59.8917	2.0676	62.9038	167.1756	0.75
2020/10/21 11:00	41.9259	80.1892	24.7661	69.455	129.6345	34.8066
2020/10/21 12:00	36.8642	44.5565	30.6532	60.8095	74.8971	45.399
2020/10/21 13:00	43.171	55.6284	29.1824	69.3493	87.5164	46.0265
2020/10/21 14:00	33.5594	41.0242	19.925	55.4738	69.9113	17.7077
2020/10/21 15:00	32.475	38.5608	24.175	53.6499	65.7184	38.4615
2020/10/21 16:00	17.1341	39.0338	0.75	28.2378	69.1667	0.75
2020/10/21 17:00	0.7999	3.7419	0.75	0.7999	7	0.75
2020/10/21 18:00	0.8942	4.3833	0.75	0.8942	14.25	0.75
2020/10/21 19:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/21 20:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/21 21:00	0.7487	0.75	0.7162	0.7487	0.75	0.5
2020/10/21 22:00	0.7481	0.75	0.7258	0.7481	0.75	0.5
2020/10/21 23:00	2.6203	8.8851	0.7365	2.6203	16.25	0.5
2020/10/22 0:00	1.1426	8.2568	0.75	1.1426	10.25	0.75
2020/10/22 1:00	3.4472	28.0081	0.75	3.4472	31.25	0.75
2020/10/22 2:00	21.1585	24.2903	15.4677	21.1585	24.5	15
2020/10/22 3:00	23.6169	27.621	19.0556	23.6169	28.75	16.5
2020/10/22 4:00	24.4941	26.0242	21.2635	24.4941	26.25	21

2020/10/22 5:00	26.8566	29.0161	26	26.8566	29.25	26
2020/10/22 6:00	26.2536	29.0726	24.7581	26.2536	29.25	24.75
2020/10/22 7:00	26.7347	30.25	24.1613	26.7347	30.25	24
2020/10/22 8:00	47.5089	74.725	12.3065	84.1393	304.5918	0.75
2020/10/22 9:00	53.2316	84.2905	42.0968	89.0948	132.244	71.2092
2020/10/22 10:00	48.2181	49.5203	46.5	82.7886	90.4545	78.5916
2020/10/22 11:00	24.7162	42.75	11.723	26.2937	198.3607	10.25
2020/10/22 12:00	21.3969	23.5	13.9189	21.3969	23.5	10.25
2020/10/22 13:00	17.704	22.5676	0.75	17.704	22.75	0.75
2020/10/22 14:00	9.6381	20.4865	0.75	9.6381	20.5	0.75
2020/10/22 15:00	6.1096	17.1806	0.75	6.1096	24	0.75
2020/10/22 16:00	15.451	21.8243	0.75	15.451	22	0.75
2020/10/22 17:00	8.3001	15.2661	0.5	8.3001	29.5	0.5
2020/10/22 18:00	3.0803	11.5565	0.5	3.0803	12.5	0.5
2020/10/22 19:00	2.7328	15.2568	0.7258	2.7328	19	0.5
2020/10/22 20:00	7.8824	51.5645	0.725	11.9356	156.2701	0.5
2020/10/22 21:00	41.0418	44.3548	37.5083	70.8021	78.816	64.0401
2020/10/22 22:00	4.9507	22.4792	0.7417	5.392	75.3192	0.5
2020/10/22 23:00	7.9577	15.9583	0.75	7.9577	16.25	0.75
2020/10/23 0:00	15.9348	20.0583	3.7361	15.9348	20.25	0.75
2020/10/23 1:00	17.7434	21.2419	0.75	17.7434	21.25	0.75
2020/10/23 2:00	0.8328	2.6048	0.75	0.8328	14.25	0.75
2020/10/23 3:00	1.3827	8.7258	0.6935	1.3827	15.5	0.5
2020/10/23 4:00	1.7974	10.3611	0.5645	1.7974	17.5	0.5
2020/10/23 5:00	9.4295	17.5338	0.5242	9.4295	18	0.5
2020/10/23 6:00	12.4162	15.2083	4.9516	12.4162	20.75	0.5
2020/10/23 7:00	18.5459	57.4527	0.5	26.3684	272.5728	0.5
2020/10/23 8:00	52.0163	82.75	33.9917	84.1514	142.1941	53.3967
2020/10/23 9:00	54.9845	72.9597	41.4167	85.8397	126.3359	39.6947
2020/10/23 10:00	44.1161	73.0694	26.0484	73.8	112.5	43.106
2020/10/23 11:00	6.7083	34.7984	0.75	11.2893	61.6173	0.75
2020/10/23 12:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 13:00	19.1462	54.9375	0.75	31.6914	118.018	0.75
2020/10/23 14:00	19.3614	34.8041	6.7569	33.6434	71.6353	1.2987
2020/10/23 15:00	17.695	45.7823	0.75	29.5962	214.8148	0.75
2020/10/23 16:00	1.9122	26.1532	0.75	2.839	47.0674	0.75
2020/10/23 17:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 18:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 19:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 20:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 21:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 22:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/23 23:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/24 0:00	0.7385	0.75	0.6452	0.7385	0.75	0.5
2020/10/24 1:00	0.9948	14.5764	0.5	0.9948	18.5	0.5
2020/10/24 2:00	23.9864	31.1452	16.1622	23.9864	31.5	15.5
2020/10/24 3:00	27.6622	30.3581	26.975	27.6622	31	26.75
2020/10/24 4:00	30.0627	33.8784	27.2365	30.0627	34.25	27
2020/10/24 5:00	32.6649	33.25	32.2097	32.6649	33.25	32
2020/10/24 6:00	33.9427	34.5417	32.5323	33.9427	34.75	32.5
2020/10/24 7:00	36.7255	74.0167	32	40.1489	229.3276	32

2020/10/24 8:00	60.7465	62.75	55.8446	98.589	101.4825	91.7993
2020/10/24 9:00	56.6696	62.75	52.7905	95.5971	101.1423	88.4594
2020/10/24 10:00	54.4309	55.5068	52.5242	93.011	95.5038	89.2989
2020/10/24 11:00	43.2293	54.8581	15.6417	68.8154	112.8508	14.25
2020/10/24 12:00	14.8337	20.2339	0.6	14.8337	20.5	0.5
2020/10/24 13:00	23.3964	68.0347	0.7	35.674	201.8805	0.5
2020/10/24 14:00	4.1742	16.7222	0.75	4.1742	17	0.75
2020/10/24 15:00	6.32	16.7984	0.75	6.32	21.25	0.75
2020/10/24 16:00	7.2176	16.7	0.75	7.2176	17	0.75
2020/10/24 17:00	15.8416	20.8306	1.3176	15.8416	21	0.75
2020/10/24 18:00	17.7895	25.0565	0.75	17.7895	25.25	0.75
2020/10/24 19:00	19.9638	24.4865	11.6855	19.9638	24.75	0.75
2020/10/24 20:00	14.8643	22.3583	4.0743	14.8643	22.5	0.75
2020/10/24 21:00	14.504	21.9758	4.8649	14.504	23.75	2.75
2020/10/24 22:00	6.3205	18.2258	0.75	6.3205	18.25	0.75
2020/10/24 23:00	14.715	17.2153	1.5484	14.715	17.25	0.75
2020/10/25 0:00	17.8064	20.3919	13.4194	17.8064	20.5	13.25
2020/10/25 1:00	21.0581	24.7903	3.9113	21.0581	25	0.75
2020/10/25 2:00	8.2999	15.8333	0.75	8.2999	16.25	0.75
2020/10/25 3:00	13.4969	20.8629	0.75	13.4969	21.5	0.5
2020/10/25 4:00	19.6235	22.0403	11.1081	19.6235	24.25	10.25
2020/10/25 5:00	16.5037	22.2569	4.9677	16.5037	22.5	4.25
2020/10/25 6:00	19.2615	22.6081	12.6216	19.2615	23	11.75
2020/10/25 7:00	22.3654	25.8851	14.9583	22.3654	26.25	14.5
2020/10/25 8:00	17.0926	22.5764	4.5167	17.0926	23	0.5
2020/10/25 9:00	14.6307	22.0081	0.5	14.6307	22.25	0.5
2020/10/25 10:00	21.3298	24.2833	5.5242	21.3298	24.5	0.5
2020/10/25 11:00	9.7117	22.1419	0.5068	9.7117	22.5	0.5
2020/10/25 12:00	1.1928	10.121	0.5	1.1928	18.75	0.5
2020/10/25 13:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/25 14:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/25 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/25 16:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/25 17:00	0.9818	11.129	0.75	0.9818	17.5	0.75
2020/10/25 18:00	2.1517	20.1083	0.75	2.1517	20.75	0.75
2020/10/25 19:00	2.3868	12.6554	0.75	2.3868	13	0.75
2020/10/25 20:00	1.5634	10.6806	0.75	1.5634	15	0.75
2020/10/25 21:00	0.9862	5.5806	0.75	0.9862	12.5	0.75
2020/10/25 22:00	0.8297	5.5333	0.75	0.8297	13.75	0.75
2020/10/25 23:00	1.0212	7.3667	0.75	1.0212	12.25	0.75
2020/10/26 0:00	0.9358	4.0968	0.75	0.9358	16	0.75
2020/10/26 1:00	0.7858	2.2419	0.75	0.7858	9	0.75
2020/10/26 2:00	20.1023	25.9355	11.6528	20.1023	27.25	0.75
2020/10/26 3:00	21.1461	25.5878	11.8851	21.1461	26	11
2020/10/26 4:00	23.9559	27.7361	17.0743	23.9559	30.5	16.5
2020/10/26 5:00	24.5302	27.2016	15.525	24.5302	27.25	15
2020/10/26 6:00	26.7989	28.9932	23.9839	26.7989	29	23.75
2020/10/26 7:00	28.6176	29.925	26.4758	28.6176	30	26.25
2020/10/26 8:00	37.3423	63.4054	23.9514	51.5997	308.6124	18.5
2020/10/26 9:00	54.8904	55.75	52.7083	92.7516	96.6763	79.0895
2020/10/26 10:00	54.4902	56.35	52.4459	91.659	96.3534	81.5702

2020/10/26 11:00	50.4545	59.8311	44.5878	84.1928	101.8156	69.3115
2020/10/26 12:00	32.6607	51.5135	0.75	54.0639	133.3333	0.75
2020/10/26 13:00	0.7792	2.5	0.75	0.7792	9	0.75
2020/10/26 14:00	0.8254	3.0694	0.75	0.8254	11.25	0.75
2020/10/26 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/26 16:00	0.9603	4.9931	0.75	0.9603	14.25	0.75
2020/10/26 17:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/26 18:00	0.9136	8.6757	0.75	0.9136	20.5	0.75
2020/10/26 19:00	3.9162	15.473	0.75	3.9162	20.25	0.75
2020/10/26 20:00	10.9843	20.0405	0.75	10.9843	20.25	0.75
2020/10/26 21:00	17.1301	24.2708	1.1048	17.1301	25.25	0.75
2020/10/26 22:00	22.744	27.1554	13.6935	22.744	27.75	0.75
2020/10/26 23:00	21.6224	26.0743	15.2986	21.6224	27.5	12.75
2020/10/27 0:00	17.9248	20.8958	9.9758	17.9248	21	9.5
2020/10/27 1:00	19.8676	25.1892	15.4919	19.8676	25.5	15
2020/10/27 2:00	1.7912	19.7014	0.75	1.7912	20	0.75
2020/10/27 3:00	1.0774	7.027	0.75	1.0774	11.75	0.75
2020/10/27 4:00	0.8633	6.3542	0.75	0.8633	10.5	0.75
2020/10/27 5:00	0.8569	3.2419	0.75	0.8569	8.5	0.75
2020/10/27 6:00	2.5297	13.7917	0.75	2.5297	14	0.75
2020/10/27 7:00	3.2913	67.1083	0.75	3.2913	91.5	0.75
2020/10/27 8:00	34.6786	56.1824	7.1824	55.6864	143.2361	3.75
2020/10/27 9:00	28.7841	67.0806	1.9274	41.4313	252.8736	0.75
2020/10/27 10:00	44.125	58.9274	15.4583	63.7053	154.2373	15.25
2020/10/27 11:00	16.2503	24.1014	10.0347	16.2503	24.75	0.75
2020/10/27 12:00	11.4144	21.4194	0.75	11.4144	21.5	0.75
2020/10/27 13:00	7.7813	58.9167	0.7703	7.7813	84.75	0.75
2020/10/27 14:00	41.9045	46.4662	35.3629	71.9912	200.7033	47.75
2020/10/27 15:00	40.6151	46.527	30.5081	69.5684	80.2305	50.8912
2020/10/27 16:00	2.2871	34.1486	0.5	2.7154	90.6634	0.5
2020/10/27 17:00	3.255	13.3871	0.5	3.255	20.75	0.5
2020/10/27 18:00	2.2664	12.5833	0.5081	2.2664	13	0.5
2020/10/27 19:00	38.6777	163.8387	0.75	52.3248	434.1651	0.75
2020/10/27 20:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/27 21:00	0.7863	2.05	0.75	0.7863	6	0.75
2020/10/27 22:00	1.7083	11.3784	0.75	1.7083	13.5	0.75
2020/10/27 23:00	3.3155	17.5338	0.75	3.3155	22.75	0.75
2020/10/28 0:00	5.9831	14.973	0.75	5.9831	15.75	0.75
2020/10/28 1:00	8.4206	15.8629	0.75	8.4206	16.25	0.75
2020/10/28 2:00	12.9295	21.5917	0.7365	12.9295	21.75	0.5
2020/10/28 3:00	15.8367	22.15	11.1622	15.8367	22.25	9.75
2020/10/28 4:00	19.3405	20.9032	14.9583	19.3405	21	14.25
2020/10/28 5:00	22.888	28.879	16.0878	22.888	29	15.25
2020/10/28 6:00	28.8491	31.0833	27.25	28.8491	31.25	27.25
2020/10/28 7:00	29.0086	32	23.4122	29.0086	32.25	23.25
2020/10/28 8:00	52.6302	68.6532	48.25	92.1392	298.8462	27
2020/10/28 9:00	47.721	70.6667	22.5242	77.3461	198.0769	22.25
2020/10/28 10:00	49.4802	51.0161	46.75	81.135	84.6001	76.5348
2020/10/28 11:00	24.0294	50.1689	0.75	30.5959	154.1427	0.75
2020/10/28 12:00	16.5626	55.4597	0.75	23.9896	256.2915	0.75
2020/10/28 13:00	36.5108	49.0676	0.75	63.6498	134.0629	0.75

2020/10/28 14:00	25.9564	76.527	0.75	43.0544	295.4315	0.75
2020/10/28 15:00	9.7493	43.0694	0.75	16.1371	89.6802	0.75
2020/10/28 16:00	13.3885	66.5811	0.75	21.4503	276.2791	0.75
2020/10/28 17:00	39.4616	45.9865	29.1389	67.3526	89.6802	42.7049
2020/10/28 18:00	8.028	47.9932	0.75	11.6227	84.9183	0.75
2020/10/28 19:00	1.858	9.2339	0.75	1.858	15.75	0.75
2020/10/28 20:00	1.3211	14.7973	0.75	1.3211	15.25	0.75
2020/10/28 21:00	0.8589	5.6554	0.75	0.8589	8	0.75
2020/10/28 22:00	1.5881	9.6486	0.75	1.5881	16.75	0.75
2020/10/28 23:00	7.7796	18.0726	0.75	7.7796	19.25	0.75
2020/10/29 0:00	10.162	19.3649	0.75	10.162	19.5	0.75
2020/10/29 1:00	16.2774	23.7903	0.75	16.2774	25.5	0.75
2020/10/29 2:00	14.1904	21.05	4.6486	14.1904	27.25	0.75
2020/10/29 3:00	14.9119	22.5726	3.9274	14.9119	22.75	0.75
2020/10/29 4:00	17.5271	28.4667	1.6048	17.5271	29.25	0.5
2020/10/29 5:00	20.0481	28.8378	11.3667	20.0481	32.25	9
2020/10/29 6:00	21.2126	23.7903	11.5887	21.2126	24	11
2020/10/29 7:00	29.0335	78.5208	11.2365	36.1547	249.6094	10.25
2020/10/29 8:00	55.6223	89.8952	38.2568	90.4052	139.4502	63.1136
2020/10/29 9:00	53.8155	85.1757	44.2742	88.2656	127.2051	64.0003
2020/10/29 10:00	49.6959	62.6167	41.6048	82.9438	105.7343	66.1488
2020/10/29 11:00	49.2208	63.3986	41.7339	81.9893	100.5922	55.4937
2020/10/29 12:00	43.2965	58.4797	14.9194	73.153	288.7838	14.75
2020/10/29 13:00	41.8946	50.4032	26.5	69.9252	103.3119	1.2337
2020/10/29 14:00	34.197	49.125	0.75	59.6653	101.1527	0.75
2020/10/29 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/29 16:00	2.1089	16.3716	0.75	2.1089	19	0.75
2020/10/29 17:00	1.824	15.5167	0.75	1.824	21.25	0.75
2020/10/29 18:00	1.0734	8.1371	0.7419	1.0734	12	0.5
2020/10/29 19:00	8.6203	66.4527	0.723	14.1207	233.871	0.5
2020/10/29 20:00	21.5161	43.5968	0.5625	37.8452	77.548	0.5
2020/10/29 21:00	1.4567	9.875	0.5	1.4567	14.75	0.5
2020/10/29 22:00	4.3753	15.1875	0.5338	4.3753	17.5	0.5
2020/10/29 23:00	5.4658	15.2703	0.5968	5.4658	15.5	0.5
2020/10/30 0:00	11.1002	19.0338	0.7417	11.1002	19.25	0.5
2020/10/30 1:00	13.0943	22.777	0.7297	13.0943	23.5	0.5
2020/10/30 2:00	16.0333	20.3311	3.6774	16.0333	21	0.5
2020/10/30 3:00	17.5355	20.2581	13.0968	17.5355	23.5	12.5
2020/10/30 4:00	18.8696	25.3264	2.1583	18.8696	27	0.5
2020/10/30 5:00	24.0308	28.6667	20.4167	24.0308	29.25	20.25
2020/10/30 6:00	24.4139	25.5	21.275	24.4139	25.75	20.75
2020/10/30 7:00	26.668	73.2097	20.3958	28.6243	419.1145	20.25
2020/10/30 8:00	51.4426	53.2431	47.7027	85.6155	90.4056	78.8595
2020/10/30 9:00	16.3059	50.4932	0.5	17.6165	83.9922	0.5
2020/10/30 10:00	32.2834	73.9667	16.0878	41.7519	96	15.75
2020/10/30 11:00	46.9396	55	43.4355	76.598	93.3803	65.3064
2020/10/30 12:00	11.0246	49.5806	0.5	16.8386	109.8616	0.5
2020/10/30 13:00	1.2883	9.2292	0.5	1.2883	15.5	0.5
2020/10/30 14:00	0.6172	5.8378	0.5	0.6172	10.25	0.5
2020/10/30 15:00	0.7661	3.8919	0.5	0.7661	8	0.5
2020/10/30 16:00	1.6927	11.1149	0.5	1.6927	11.5	0.5

2020/10/30 17:00	1.6853	14.0484	0.5	1.6853	15.25	0.5
2020/10/30 18:00	0.6956	8.9653	0.5	0.6956	10.25	0.5
2020/10/30 19:00	0.6101	5.3611	0.5	0.6101	9	0.5
2020/10/30 20:00	0.5007	0.5167	0.5	0.5007	0.75	0.5
2020/10/30 21:00	0.5759	2.6613	0.5	0.5759	7.5	0.5
2020/10/30 22:00	0.6676	0.75	0.5161	0.6676	0.75	0.5
2020/10/30 23:00	0.8185	3.9274	0.6371	0.8185	7	0.5
2020/10/31 0:00	0.7416	0.75	0.6694	0.7416	0.75	0.5
2020/10/31 1:00	0.7467	0.75	0.6892	0.7467	0.75	0.5
2020/10/31 2:00	0.7311	0.75	0.6528	0.7311	0.75	0.5
2020/10/31 3:00	0.746	0.75	0.725	0.746	0.75	0.5
2020/10/31 4:00	0.7885	2.1554	0.7417	0.7885	7.5	0.5
2020/10/31 5:00	1.3109	9.7903	0.6371	1.3109	13	0.5
2020/10/31 6:00	3.0533	15.2581	0.5	3.0533	16.5	0.5
2020/10/31 7:00	10.2507	19.9167	0.5	10.2507	21	0.5
2020/10/31 8:00	41.6422	75.5208	0.5	66.5239	334.3284	0.5
2020/10/31 9:00	10.2591	50.7097	0.5	14.4075	100.8855	0.5
2020/10/31 10:00	12.9624	19.4333	0.5	12.9624	19.5	0.5
2020/10/31 11:00	9.4943	58.7838	0.5135	12.818	163.4552	0.5
2020/10/31 12:00	0.993	11.2847	0.7417	0.993	12.5	0.5
2020/10/31 13:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/31 14:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/31 15:00	0.75	0.75	0.75	0.75	0.75	0.75
2020/10/31 16:00	0.7458	0.75	0.6532	0.7458	0.75	0.5
2020/10/31 17:00	14.4756	49.6554	0.5	21.7885	180.7012	0.5
2020/10/31 18:00	0.5797	5.2838	0.5	0.5797	14.5	0.5
2020/10/31 19:00	0.5374	3.4653	0.3871	0.5374	6	0.25
2020/10/31 20:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/31 21:00	0.5	0.5	0.5	0.5	0.5	0.5
2020/10/31 22:00	0.5448	2.621	0.5	0.5448	5	0.5
2020/10/31 23:00	0.7509	2.3958	0.5667	0.7509	4.5	0.5
2020/11/1 0:00	3.4608	14.0081	0.75	3.4608	14.25	0.75

压差数据 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 氧量均值 (

F	0.1374	0.3288	0	0.1374	0.4623	0	F	21.1368
F	0.1424	0.401	0	0.1424	0.5651	0	F	21.1381
F	0.1268	0.3596	0	0.1268	0.411	0	F	21.1109
F	0.1061	0.3013	0	0.1061	0.411	0	F	21.0953
F	0.1143	0.3828	0	0.1143	0.4623	0	F	21.0981
F	1.2665	11.9235	0	2.113	52.7923	0	F	20.194
F	0.1367	0.4304	0	0.1367	0.4623	0	F	21.1105
F	2.8843	11.3544	0.0222	4.0527	35.3861	0	F	18.2874
F	0.1155	0.3467	0	0.1155	0.4623	0	F	21.1298
F	0.1148	0.3118	0	0.1148	0.4623	0	F	21.1139
F	0.1531	0.4075	0	0.1531	0.4623	0	F	21.1048
F	0.1407	0.386	0.0033	0.1407	0.4623	0	F	21.0841
F	0.1124	0.3707	0	0.1124	0.4623	0	F	21.0631
F	0.1255	0.4221	0	0.1255	0.5651	0	F	21.0413
F	0.1152	0.3138	0	0.1152	0.4623	0	F	21.0243
F	0.1048	0.3031	0	0.1048	0.4623	0	F	21.0135
F	0.1111	0.3485	0	0.1111	0.4623	0	F	21.0136
F	0.1165	0.3082	0.0083	0.1165	0.411	0	F	21.0243
F	0.1176	0.3493	0	0.1176	0.4623	0	F	21.0403
F	0.1251	0.3929	0	0.1251	0.4623	0	F	21.0618
F	0.121	0.3346	0	0.121	0.411	0	F	21.0916
F	0.116	0.3124	0	0.116	0.411	0	F	21.1216
F	0.1052	0.3721	0	0.1052	0.411	0	F	21.1428
F	0.0755	0.1747	0	0.0755	0.3082	0	F	21.164
F	0.0711	0.2651	0	0.0711	0.4623	0	F	21.1707
F	0.0777	0.2432	0	0.0777	0.411	0	F	21.1853
F	0.0766	0.2187	0	0.0766	0.3596	0	F	21.1884
F	0.0622	0.2783	0	0.0622	0.4623	0	F	21.185
F	0.0971	0.3054	0	0.0971	0.4623	0	F	21.1997
F	0.0745	0.2534	0	0.0745	0.3596	0	F	21.2321
F	0.0757	0.3054	0	0.0757	0.3596	0	F	21.2491
F	4.4138	14.0767	0	7.013	21.7828	0	F	16.9734
N	10.0445	15.2328	6.8461	15.5324	23.1905	11.4204	N	11.4043
N	9.9541	15.6198	7.012	15.614	22.9987	11.5882	N	11.5108
N	8.4854	11.0329	7.1216	13.9182	17.5453	11.8023	N	11.8719
N	9.87	11.9692	7.8016	15.9017	19.0667	12.6449	N	11.7254
N	10.5897	11.6941	7.4254	16.847	18.6677	12.2688	N	11.5912
N	9.5047	10.0754	8.8124	15.2807	16.4329	14.0382	N	11.6704
N	8.6141	9.4983	0.5668	14.0018	32.9722	0.411	N	12.3528
F	0.2331	0.7622	0.0236	0.2331	0.8733	0	F	21.2334
F	0.1253	0.3397	0.0033	0.1253	0.4623	0	F	21.2359
F	0.1474	0.3612	0	0.1474	0.411	0	F	21.2431
F	0.1284	0.3373	0	0.1284	0.411	0	F	21.2612
F	0.1584	0.3944	0.0033	0.1584	0.5651	0	F	21.277
F	0.1082	0.3235	0.0033	0.1082	0.4623	0	F	21.3011
F	0.1182	0.2929	0	0.1182	0.4623	0	F	21.3257
F	0.0923	0.3693	0	0.0923	0.4623	0	F	21.3328
F	0.111	0.3066	0	0.111	0.411	0	F	21.3334
F	0.1099	0.3116	0	0.1099	0.4623	0	F	21.32
F	0.1014	0.396	0	0.1014	0.4623	0	F	21.3242

F	0.1067	0.3457	0	0.1067	0.4623	0 F	21.3168
F	0.111	0.3396	0	0.111	0.4623	0 F	21.3104
F	0.053	0.1971	0	0.053	0.3082	0 F	21.3074
F	0.0851	0.2171	0	0.0851	0.3596	0 F	21.3014
F	0.1254	0.3415	0	0.1254	0.5651	0 F	21.3042
F	0.0555	0.2825	0	0.0555	0.5651	0 F	21.3091
F	0.09	0.3111	0	0.09	0.411	0 F	21.3051
F	0.1099	0.3182	0.0028	0.1099	0.411	0 F	21.2997
F	0.0967	0.3207	0	0.0967	0.411	0 F	21.2899
F	0.128	0.3134	0.0028	0.128	0.411	0 F	21.261
F	0.1475	0.4093	0.0066	0.1475	0.6164	0 F	21.2263
F	0.1362	0.3818	0	0.1362	0.5651	0 F	21.195
F	0.1073	0.3762	0	0.1073	0.4623	0 F	21.1744
F	0.1066	0.2979	0	0.1066	0.411	0 F	21.1656
F	0.1101	0.2916	0	0.1101	0.411	0 F	21.155
F	0.1294	0.3513	0	0.1294	0.4623	0 F	21.1482
F	0.0553	0.1999	0	0.0553	0.411	0 F	21.1687
F	0.0672	0.3596	0	0.0672	0.5651	0 F	21.2018
F	0.076	0.2808	0	0.076	0.4623	0 F	21.251
F	0.0615	0.2209	0	0.0615	0.3082	0 F	21.2913
F	0.0408	0.2513	0	0.0408	0.3596	0 F	21.3378
F	0.0355	0.1999	0	0.0355	0.3596	0 F	21.3651
F	0.0378	0.2933	0	0.0378	0.3596	0 F	21.4084
F	0.0188	0.1499	0	0.0188	0.2055	0 F	21.4215
F	0.0168	0.1011	0	0.0168	0.2055	0 F	21.4288
F	0.0188	0.0856	0	0.0188	0.2055	0 F	21.4309
F	0.0089	0.1164	0	0.0089	0.2055	0 F	21.442
F	0.006	0.0829	0	0.006	0.2055	0 F	21.4474
F	0.0213	0.1985	0	0.0213	0.3082	0 F	21.4468
N	6.6437	10.9657	0	11.1984	18.1057	0 N	14.3266
N	10.1748	15.4623	6.8819	15.9899	25.0522	11.5305 N	11.5318
N	9.28	11.5735	7.0099	15.3419	18.7954	11.4645 N	11.9461
F	3.4387	13.5334	0.0228	5.7399	24.6032	0 F	17.6457
F	0.0511	0.2138	0	0.0511	0.3596	0 F	21.4536
F	0.0479	0.2693	0	0.0479	0.411	0 F	21.441
F	0.0553	0.2784	0	0.0553	0.411	0 F	21.4172
F	0.0661	0.3179	0	0.0661	0.3596	0 F	21.4121
F	0.0344	0.25	0	0.0344	0.3596	0 F	21.409
F	0.0389	0.1952	0	0.0389	0.3596	0 F	21.4111
F	0.0643	0.2192	0	0.0643	0.3596	0 F	21.4294
F	0.0771	0.2751	0	0.0771	0.3082	0 F	21.4502
F	0.0543	0.3429	0	0.0543	0.411	0 F	21.4719
F	0.031	0.2319	0	0.031	0.3596	0 F	21.489
F	0.0346	0.186	0	0.0346	0.3082	0 F	21.4976
F	0.0165	0.097	0	0.0165	0.2055	0 F	21.507
F	0.0159	0.0994	0	0.0159	0.2055	0 F	21.522
F	0.0246	0.1873	0	0.0246	0.3082	0 F	21.5261
F	0.0191	0.1442	0	0.0191	0.2055	0 F	21.5326
F	0.0086	0.0613	0	0.0086	0.1541	0 F	21.535
F	0.0137	0.1177	0	0.0137	0.2055	0 F	21.5312
F	0.0263	0.2249	0	0.0263	0.3082	0 F	21.5321

F	0.0254	0.1583	0	0.0254	0.3082	0 F	21.5364
F	0.0308	0.2705	0	0.0308	0.3082	0 F	21.543
F	0.0341	0.1333	0	0.0341	0.3082	0 F	21.563
F	0.0152	0.1318	0	0.0152	0.3082	0 F	21.5673
F	0.8062	9.9591	0	1.3491	19.7373	0 F	20.6306
F	2.0879	18.5098	0	2.8008	28.3977	0 F	19.8898
F	0.0277	0.2527	0	0.0277	0.3596	0 F	21.5242
F	0.0197	0.1402	0	0.0197	0.3082	0 F	21.4894
F	0.0154	0.1127	0	0.0154	0.1541	0 F	21.4569
F	0.016	0.1	0	0.016	0.2055	0 F	21.4403
F	0.0162	0.1276	0	0.0162	0.2055	0 F	21.4351
F	0.0212	0.1336	0	0.0212	0.3082	0 F	21.425
F	0.0196	0.1727	0	0.0196	0.3082	0 F	21.4203
F	0.0293	0.2414	0	0.0293	0.3596	0 F	21.4323
F	0.0256	0.1442	0	0.0256	0.3596	0 F	21.4402
F	0.032	0.2237	0	0.032	0.3596	0 F	21.4508
F	0.0304	0.1641	0	0.0304	0.3082	0 F	21.4663
F	0.044	0.3099	0	0.044	0.3596	0 F	21.4721
F	0.0568	0.2502	0	0.0568	0.5651	0 F	21.4727
F	0.0413	0.2237	0	0.0413	0.411	0 F	21.4778
F	0.038	0.179	0	0.038	0.3596	0 F	21.4807
F	0.0517	0.234	0	0.0517	0.3596	0 F	21.4816
F	0.0769	0.2718	0	0.0769	0.3596	0 F	21.4785
F	0.0514	0.2457	0	0.0514	0.3596	0 F	21.4791
F	0.0469	0.2911	0	0.0469	0.411	0 F	21.4857
F	0.0455	0.2883	0	0.0455	0.411	0 F	21.4981
F	0.0459	0.1849	0	0.0459	0.3082	0 F	21.5166
F	0.0604	0.2209	0	0.0604	0.411	0 F	21.5307
F	0.0436	0.1694	0	0.0436	0.3082	0 F	21.525
F	0.0517	0.2221	0	0.0517	0.3082	0 F	21.5088
F	0.0483	0.2069	0	0.0483	0.3596	0 F	21.49
F	0.0426	0.2774	0	0.0426	0.3082	0 F	21.4746
F	0.0328	0.1985	0	0.0328	0.3596	0 F	21.4387
F	0.0564	0.3331	0	0.0564	0.3596	0 F	21.4108
F	0.0691	0.268	0	0.0691	0.411	0 F	21.4072
F	0.0665	0.3134	0	0.0665	0.411	0 F	21.4062
F	0.062	0.3198	0	0.062	0.411	0 F	21.4125
F	0.0531	0.3014	0	0.0531	0.4623	0 F	21.4307
F	0.073	0.3032	0	0.073	0.4623	0 F	21.4444
F	0.063	0.3165	0	0.063	0.3596	0 F	21.4651
F	0.0702	0.2985	0	0.0702	0.3596	0 F	21.4796
F	0.092	0.285	0	0.092	0.411	0 F	21.4883
F	0.0715	0.3065	0	0.0715	0.411	0 F	21.497
F	0.0574	0.2586	0	0.0574	0.3596	0 F	21.4971
F	0.0708	0.2751	0	0.0708	0.3596	0 F	21.4999
F	0.0645	0.2586	0	0.0645	0.411	0 F	21.5016
F	0.0492	0.2485	0	0.0492	0.3082	0 F	21.5014
F	0.0436	0.1856	0	0.0436	0.2055	0 F	21.5087
F	0.0647	0.2452	0	0.0647	0.3596	0 F	21.5204
F	0.068	0.2846	0	0.068	0.3596	0 F	21.5327
F	3.9384	10.5891	0	6.3988	20.8403	0 F	17.8392

N	10.7362	11.2996	10.0643	17.3958	18.4309	16.2659	N	11.7423
N	11.1245	11.6429	10.6419	17.9036	19.0248	16.9738	N	11.6794
F	3.9662	11.1375	0	6.4182	40.9946	0	F	18.2076
F	0.0818	0.3111	0	0.0818	0.4623	0	F	21.5536
F	0.0616	0.2158	0	0.0616	0.3596	0	F	21.5282
F	0.0793	0.28	0	0.0793	0.411	0	F	21.5048
F	0.0492	0.2402	0	0.0492	0.4623	0	F	21.4838
F	0.0437	0.2402	0	0.0437	0.3596	0	F	21.4866
F	0.0612	0.2534	0	0.0612	0.3596	0	F	21.4867
F	0.0457	0.1805	0	0.0457	0.3082	0	F	21.4982
F	0.0743	0.2846	0	0.0743	0.3596	0	F	21.5074
F	0.0663	0.2436	0	0.0663	0.3596	0	F	21.5211
F	0.0612	0.2767	0	0.0612	0.4623	0	F	21.5314
F	0.0364	0.1777	0	0.0364	0.2055	0	F	21.5409
F	0.0434	0.179	0	0.0434	0.3082	0	F	21.55
F	0.039	0.2602	0	0.039	0.411	0	F	21.5564
F	0.0361	0.2069	0	0.0361	0.3596	0	F	21.5574
F	0.0402	0.261	0	0.0402	0.411	0	F	21.5706
F	1.5467	10.0685	0	2.2538	16.0087	0	F	19.4987
F	0.3355	8.3039	0	0.5728	28.1348	0	F	21.3759
F	0.0401	0.1884	0	0.0401	0.3596	0	F	21.5745
F	0.056	0.2666	0	0.056	0.3596	0	F	21.5852
F	0.0455	0.2469	0	0.0455	0.411	0	F	21.6037
N	5.4306	6.0898	0	9.2714	16.8975	0	N	12.8762
N	6.118	6.4113	5.802	10.3248	10.9878	9.6102	N	12.1116
N	6.2102	6.4726	5.8922	10.4436	11.0665	9.7355	N	12.0802
F	0.5432	6.4726	0.0066	0.8666	30.2175	0	F	21.1177
F	0.0845	0.3415	0	0.0845	0.411	0	F	21.6079
F	0.0727	0.3263	0	0.0727	0.3596	0	F	21.5835
N	5.733	7.9127	0	9.2145	19.1366	0	N	14.059
F	0.9805	7.8681	0	1.6012	40.5186	0	F	20.5214
F	0.0625	0.3068	0	0.0625	0.4623	0	F	21.5325
F	0.0543	0.2652	0	0.0543	0.411	0	F	21.5136
F	0.05	0.2096	0	0.05	0.411	0	F	21.5205
F	0.05	0.2469	0	0.05	0.3596	0	F	21.5292
F	0.0694	0.3014	0	0.0694	0.411	0	F	21.5308
F	0.0329	0.1612	0	0.0329	0.2055	0	F	21.5328
F	0.0338	0.2336	0	0.0338	0.4623	0	F	21.5368
F	0.0201	0.2416	0	0.0201	0.3082	0	F	21.5411
F	0.023	0.1955	0	0.023	0.3082	0	F	21.5364
F	0.0181	0.2237	0	0.0181	0.3596	0	F	21.5159
F	0.0269	0.2192	0	0.0269	0.3596	0	F	21.5101
F	0.0136	0.1455	0	0.0136	0.3082	0	F	21.5047
F	0.015	0.1182	0	0.015	0.2055	0	F	21.4973
F	0.0307	0.1404	0	0.0307	0.3082	0	F	21.4845
F	0.0209	0.1299	0	0.0209	0.2055	0	F	21.4879
F	0.0227	0.1558	0	0.0227	0.2055	0	F	21.4855
F	2.2976	5.625	0	3.9782	14.2833	0	F	17.6338
N	5.4631	5.765	5.2078	9.3772	10.2814	8.5665	N	12.2611
N	6.5061	7.6374	5.28	10.4386	12.3448	8.7687	N	11.6864
N	3.2527	7.3972	0.0298	5.4484	24.3467	0	N	16.7351

N	6. 2015	8. 072	0. 0347	10. 058	23. 6861	0 N	13. 4472
N	8. 0242	8. 3955	5. 9837	12. 7975	13. 6987	9. 7421 N	11. 5972
N	6. 0063	8. 5125	0. 232	9. 853	25. 9558	0. 1027 N	12. 5738
F	0. 1352	0. 4178	0	0. 1352	0. 6164	0 F	21. 3683
F	0. 0344	0. 1806	0	0. 0344	0. 2055	0 F	21. 3651
F	0. 0388	0. 2055	0	0. 0388	0. 3596	0 F	21. 3664
F	0. 049	0. 2003	0	0. 049	0. 3596	0 F	21. 3646
F	0. 0985	0. 4143	0	0. 0985	0. 5651	0 F	21. 3693
F	0. 0761	0. 3016	0	0. 0761	0. 411	0 F	21. 3716
F	0. 0704	0. 2911	0	0. 0704	0. 411	0 F	21. 3762
F	0. 0537	0. 2854	0	0. 0537	0. 3596	0 F	21. 3913
F	0. 0421	0. 2419	0	0. 0421	0. 3596	0 F	21. 3959
F	0. 0348	0. 1985	0	0. 0348	0. 411	0 F	21. 4028
F	0. 053	0. 261	0	0. 053	0. 5651	0 F	21. 4062
F	0. 067	0. 3679	0	0. 067	0. 4623	0 F	21. 4047
F	0. 029	0. 1694	0	0. 029	0. 3082	0 F	21. 3999
F	0. 0112	0. 1041	0	0. 0112	0. 1541	0 F	21. 3987
F	0. 0285	0. 1952	0	0. 0285	0. 3596	0 F	21. 3997
F	1. 7219	8. 4144	0	3. 1083	43. 8758	0 F	19. 6613
F	0. 0576	0. 2502	0	0. 0576	0. 3596	0 F	21. 4129
F	1. 0081	5. 2149	0	1. 747	11. 5826	0 F	19. 6616
N	6. 13	7. 3674	4. 8635	10. 2249	12. 7854	8. 3076 N	12. 0313
N	6. 171	7. 9524	5. 1912	10. 3407	12. 9473	8. 7307 N	12. 0647
F	1. 3373	8. 2825	0	2. 1422	32. 2228	0 F	19. 9169
F	0. 0366	0. 286	0	0. 0366	0. 3596	0 F	21. 3593
F	0. 02	0. 1374	0	0. 02	0. 2055	0 F	21. 3374
F	2. 3385	6. 5668	0	3. 8729	27. 7702	0 F	17. 8898
F	0. 0273	0. 2805	0	0. 0273	0. 3596	0 F	21. 2855
F	0. 0155	0. 1781	0	0. 0155	0. 3082	0 F	21. 2772
F	0. 0125	0. 1096	0	0. 0125	0. 2055	0 F	21. 2747
F	0. 0142	0. 1666	0	0. 0142	0. 3596	0 F	21. 271
F	0. 029	0. 1888	0	0. 029	0. 3596	0 F	21. 2681
F	0. 0157	0. 1164	0	0. 0157	0. 2055	0 F	21. 2704
F	0. 0285	0. 1674	0	0. 0285	0. 3082	0 F	21. 2773
F	0. 0214	0. 2263	0	0. 0214	0. 3082	0 F	21. 2729
F	0. 0378	0. 285	0	0. 0378	0. 411	0 F	21. 26
F	0. 0223	0. 1336	0	0. 0223	0. 2055	0 F	21. 245
F	0. 0285	0. 2353	0	0. 0285	0. 3596	0 F	21. 2417
F	0. 0259	0. 28	0	0. 0259	0. 411	0 F	21. 2404
F	0. 0327	0. 254	0	0. 0327	0. 3596	0 F	21. 2328
F	0. 0185	0. 2535	0	0. 0185	0. 411	0 F	21. 2367
F	0. 0183	0. 1888	0	0. 0183	0. 3082	0 F	21. 2475
F	0. 03	0. 1971	0	0. 03	0. 3082	0 F	21. 2593
F	0. 0034	0. 0628	0	0. 0034	0. 1541	0 F	21. 2803
N	4. 6573	7. 3431	0	7. 5614	15. 3849	0 N	15. 0185
N	7. 1353	7. 4867	6. 8363	11. 5104	12. 246	10. 8103 N	11. 7014
N	7. 3751	7. 7668	7. 0474	11. 8323	12. 6999	11. 0034 N	11. 6508
N	7. 5544	8. 2608	7. 2723	12. 1545	13. 2647	11. 4571 N	11. 6773
N	6. 9578	8. 9549	0. 0679	11. 0305	33. 5761	0 N	13. 4692
F	2. 5319	9. 8017	0	3. 9074	22. 2998	0 F	18. 6889
N	9. 837	10. 2791	7. 7237	15. 2234	38. 3634	4. 1096 N	11. 2958

F	0.1501	0.883	0	0.1501	2.3116	0 F	21.3209
F	0.0127	0.1027	0	0.0127	0.2055	0 F	21.3519
F	0.0109	0.1041	0	0.0109	0.2055	0 F	21.3678
F	0.0142	0.1267	0	0.0142	0.3596	0 F	21.3749
F	0.0176	0.1491	0	0.0176	0.3082	0 F	21.3945
F	0.0177	0.1233	0	0.0177	0.2055	0 F	21.4174
F	0.0044	0.0528	0	0.0044	0.1027	0 F	21.4392
F	0.0103	0.1125	0	0.0103	0.2055	0 F	21.4653
F	0.0059	0.0569	0	0.0059	0.2055	0 F	21.4814
F	0.0075	0.0722	0	0.0075	0.1541	0 F	21.4815
F	0.0116	0.1359	0	0.0116	0.411	0 F	21.4781
F	0.0129	0.1142	0	0.0129	0.3082	0 F	21.4883
F	0.0157	0.125	0	0.0157	0.2055	0 F	21.4917
F	0.0085	0.1147	0	0.0085	0.2055	0 F	21.49
F	0.013	0.1259	0	0.013	0.2055	0 F	21.4879
F	0.0171	0.174	0	0.0171	0.3082	0 F	21.4906
F	0.0167	0.1757	0	0.0167	0.3082	0 F	21.4887
N	6.7983	11.0793	0	10.9143	17.9746	0 N	13.3
N	7.2825	10.6096	0.0822	11.8052	40.0684	0 N	13.0485
N	7.7998	8.8513	0.0611	12.4568	17.875	0 N	12.3666
F	3.9348	9.8348	0	6.3716	43.6308	0 F	17.0795
F	0.0403	0.2277	0	0.0403	0.411	0 F	21.4357
F	1.6484	9.2797	0	2.6192	28.1977	0 F	19.5809
N	9.787	10.3947	9.1216	15.1468	16.1636	14.1399 N	11.3084
F	1.3623	10.781	0	2.1872	48.6502	0 F	20.1182
F	0.0359	0.1558	0	0.0359	0.3596	0 F	21.3189
F	0.0532	0.3346	0	0.0532	0.411	0 F	21.31
F	0.0392	0.2637	0	0.0392	0.3596	0 F	21.3124
F	0.0476	0.2096	0	0.0476	0.3596	0 F	21.3274
F	0.0576	0.2041	0	0.0576	0.3596	0 F	21.3447
F	0.0691	0.3728	0	0.0691	0.5651	0 F	21.3574
F	0.0516	0.2397	0	0.0516	0.3596	0 F	21.3735
F	0.0332	0.1708	0	0.0332	0.3082	0 F	21.3811
F	0.0659	0.3185	0	0.0659	0.3596	0 F	21.3826
F	0.0262	0.1508	0	0.0262	0.2055	0 F	21.3878
F	0.0491	0.351	0	0.0491	0.411	0 F	21.3928
F	0.0608	0.1955	0	0.0608	0.3082	0 F	21.3942
F	0.0515	0.2208	0	0.0515	0.3596	0 F	21.3916
F	0.0348	0.2454	0	0.0348	0.3596	0 F	21.394
F	0.0299	0.1916	0	0.0299	0.3082	0 F	21.4035
F	0.0918	0.4082	0	0.0918	0.5651	0 F	21.4121
F	0.0548	0.2867	0	0.0548	0.411	0 F	21.4414
F	0.0407	0.186	0	0.0407	0.3596	0 F	21.4669
F	0.0573	0.28	0	0.0573	0.411	0 F	21.4699
F	0.0447	0.1527	0	0.0447	0.3596	0 F	21.4594
F	0.0383	0.211	0	0.0383	0.3596	0 F	21.453
F	0.033	0.2041	0	0.033	0.3082	0 F	21.4482
F	1.0829	13.7842	0	1.8557	19.9412	0 F	20.3167
N	15.9097	20.4717	12.3254	20.3565	27.079	16.2859 N	9.303
N	14.1582	17.6447	9.5348	18.6943	23.5611	13.0989 N	9.6757
N	14.6036	18.5561	11.8929	18.3305	22.758	14.8972 N	9.0678

N	13.1192	16.7705	8.8014	17.082	22.1604	11.8362	N	9.5258
N	12.5417	16.7465	9.1836	17.3219	25.4274	13.9274	N	10.1199
N	12.18	17.9197	8.839	17.7128	27.2797	15.2745	N	10.6261
N	11.6235	16.7534	8.0717	17.6389	26.6098	13.828	N	11.0646
N	9.2053	14.7203	0.4956	14.0512	42.5614	0.3596	N	12.3339
F	0.3533	0.633	0.1416	0.3533	0.7192		F	21.6204
F	0.1316	0.3778	0	0.1316	0.5651		F	21.6362
F	0.0703	0.2021	0	0.0703	0.3596		F	21.6473
F	0.0434	0.1985	0	0.0434	0.3596		F	21.6658
F	0.0375	0.1873	0	0.0375	0.3082		F	21.6828
F	0.0147	0.1055	0	0.0147	0.1541		F	21.6994
F	0.0139	0.0828	0	0.0139	0.2055		F	21.7003
F	0.011	0.093	0	0.011	0.2055		F	21.7153
F	0.0446	0.2254	0	0.0446	0.3596		F	21.7239
F	0.0439	0.1971	0	0.0439	0.3596		F	21.7344
F	0.0086	0.089	0	0.0086	0.1541		F	21.7422
F	0.0157	0.0856	0	0.0157	0.2055		F	21.7361
F	0.0197	0.1627	0	0.0197	0.3082		F	21.7285
F	0.0214	0.1299	0	0.0214	0.3082		F	21.7019
F	0.007	0.089	0	0.007	0.2055		F	21.6667
F	0.0196	0.1267	0	0.0196	0.2055		F	21.6196
F	0.0193	0.1644	0	0.0193	0.3082		F	21.6024
F	0.024	0.1177	0	0.024	0.2055		F	21.5899
F	0.037	0.2154	0	0.037	0.3082		F	21.5692
F	0.0505	0.2701	0	0.0505	0.411		F	21.5594
F	0.046	0.1416	0	0.046	0.3082		F	21.5693
F	0.057	0.2346	0	0.057	0.3596		F	21.5785
F	0.5814	6.9979	0	1.0374	26.1446		F	20.8768
F	0.0664	0.2916	0	0.0664	0.3596		F	21.5985
F	0.0798	0.2805	0	0.0798	0.3596		F	21.5972
F	0.0729	0.3364	0	0.0729	0.4623		F	21.5884
F	0.0495	0.3125	0	0.0495	0.411		F	21.5853
F	0.0635	0.2791	0	0.0635	0.4623		F	21.589
F	0.0711	0.3881	0	0.0711	0.6164		F	21.5731
F	0.0584	0.222	0	0.0584	0.3082		F	21.558
F	0.0702	0.2397	0	0.0702	0.3596		F	21.5546
F	0.057	0.236	0	0.057	0.3596		F	21.5548
F	0.1006	0.391	0	0.1006	0.5651		F	21.556
F	0.0928	0.3415	0	0.0928	0.4623		F	21.5598
N	7.2496	11.589	1.1384	11.2108	27.1598		N	11.7537
N	12.7439	14.7376	9.7517	15.5584	21.739	12.6415	N	8.6881
N	13.4342	16.4786	10.7474	16.0215	19.3173	12.4055	N	8.4418
N	13.9091	16.6738	11.8424	16.4846	19.0705	13.9247	N	8.3527
N	12.9418	15.4623	11.0806	15.3959	18.0435	13.304	N	8.4031
N	13.4712	15.3734	11.2334	16.1424	18.4774	13.6337	N	8.4997
N	12.5737	14.7374	9.3924	15.5862	18.302	11.7157	N	8.9168
N	10.8861	13.3492	9.3764	14.2724	17.7192	12.5961	N	9.5702
N	13.8675	17.3017	10.6121	16.2831	20.1902	13.0233	N	8.2456
N	13.3545	16.3939	10.5863	15.9392	18.8405	13.0779	N	8.4509
N	12.3742	15.1061	9.6992	15.0345	18.795	12.0705	N	8.6636
N	11.137	13.9684	8.5045	14.3751	19.4664	11.7786	N	9.4091

N	12.4054	15.1491	9.2351	15.1563	18.7006	11.9084	N	8.7356
N	11.5785	15.1263	8.9516	14.94	19.7885	11.7484	N	9.3899
N	11.9706	13.8168	9.9425	14.989	17.4077	12.1962	N	9.0293
N	10.9461	13.3761	9.4156	13.9959	17.3168	12.0408	N	9.2815
N	9.9029	11.5549	8.5885	13.3346	16.0246	11.0924	N	9.8697
N	10.7343	13.5859	8.7329	14.2484	19.1107	11.7218	N	9.7055
N	10.0262	12.3587	7.952	13.483	16.7395	11.392	N	9.8669
N	11.0438	13.3613	9.0112	14.1645	16.8836	11.423	N	9.3173
N	10.6808	13.1387	8.5257	13.6004	16.3415	10.9098	N	9.2397
N	11.1395	13.6494	9.2618	14.1148	17.3024	11.9873	N	9.1758
N	11.0839	14.0739	8.1025	14.4299	17.7226	11.031	N	9.5204
N	10.8724	14.9178	7.9651	14.2345	19.3006	11.2217	N	9.5637
N	12.7073	15.6053	10.7992	15.17	18.0321	12.9159	N	8.4394
N	12.7366	17.1045	9.0875	15.4506	20.6692	12.4334	N	8.6617
N	7.9839	21.6309	0.1969	13.1297	38.2378	0	N	13.8009
N	9.7966	16.8298	0.1027	12.3933	37.2188	0.0514	N	12.2654
N	5.5133	10.9931	0	9.9626	31.4113	0	N	15.537
N	5.8068	12.6233	0.03	10.2257	36.4017	0	N	15.8261
F	1.1998	8.4432	0	2.1441	37.3075	0	F	20.2766
F	0.0589	0.232	0	0.0589	0.3596	0	F	21.4727
F	0.0811	0.411	0	0.0811	0.5651	0	F	21.453
F	0.0733	0.3596	0	0.0733	0.411	0	F	21.4409
F	0.0993	0.3065	0	0.0993	0.411	0	F	21.4598
F	0.1131	0.3525	0	0.1131	0.5651	0	F	21.4673
F	0.1143	0.4429	0	0.1143	0.5651	0	F	21.4639
F	0.054	0.3646	0	0.054	0.4623	0	F	21.4733
F	0.0708	0.3662	0	0.0708	0.4623	0	F	21.4804
F	0.0903	0.4193	0	0.0903	0.6164	0	F	21.4776
F	0.1456	0.4229	0	0.1456	0.5651	0	F	21.4739
F	0.0778	0.2888	0	0.0778	0.411	0	F	21.4727
F	0.0652	0.2985	0	0.0652	0.411	0	F	21.468
F	0.0738	0.3318	0	0.0738	0.5651	0	F	21.4622
F	0.0661	0.361	0	0.0661	0.5651	0	F	21.4578
F	0.0899	0.348	0	0.0899	0.5651	0	F	21.4543
F	0.0964	0.4401	0	0.0964	0.6164	0	F	21.4539
F	0.9243	6.6767	0	1.5628	14.2293	0	F	20.1851
N	6.6336	8.0286	5.5548	10.5756	12.3287	9.0962	N	11.5913
N	6.5187	7.7088	5.0558	10.691	12.9861	8.6408	N	11.8653
N	7.1283	8.5085	5.4386	11.5766	13.9275	9.1585	N	11.7806
N	8.0926	9.6436	6.4455	12.7635	15.6111	9.696	N	11.4921
N	7.014	9.9028	0.3499	11.0451	42.1505	0.2055	N	13.9336
N	8.7167	10.0528	6.494	13.454	15.7454	10.3847	N	11.2982
N	8.7883	10.0254	1.1633	13.5441	39.1754	1.0788	N	12.2013
F	0.4296	1.0871	0.0862	0.4296	1.2329	0	F	21.3369
F	0.2435	0.4596	0.0342	0.2435	0.6164	0	F	21.3386
F	0.1697	0.3911	0	0.1697	0.5651	0	F	21.3365
F	0.1397	0.3938	0.0103	0.1397	0.5651	0	F	21.3434
F	1.8104	7.1122	0	3.0198	14.073	0	F	18.9672
F	1.1723	6.946	0.0133	1.8746	26.4358	0	F	20.1143
F	0.1976	0.5137	0.0099	0.1976	0.6164	0	F	21.3892
F	0.1153	0.3442	0	0.1153	0.4623	0	F	21.3992

F	0.1429	0.3463	0	0.1429	0.411	0 F	21.4038
F	0.1199	0.2582	0	0.1199	0.411	0 F	21.4118
F	0.1287	0.3314	0	0.1287	0.4623	0 F	21.4113
F	0.0781	0.3374	0	0.0781	0.411	0 F	21.4125
F	0.1142	0.3762	0	0.1142	0.4623	0 F	21.4125
F	0.1262	0.4656	0	0.1262	0.5651	0 F	21.4209
F	0.1053	0.351	0	0.1053	0.411	0 F	21.4357
F	0.0748	0.3168	0	0.0748	0.411	0 F	21.4558
F	0.1367	0.391	0	0.1367	0.4623	0 F	21.4787
F	0.0344	0.1558	0	0.0344	0.3082	0 F	21.5164
F	0.0426	0.1839	0	0.0426	0.3082	0 F	21.5186
F	0.0626	0.2511	0	0.0626	0.411	0 F	21.4963
F	0.0944	0.2877	0	0.0944	0.411	0 F	21.4732
F	0.043	0.2098	0	0.043	0.3596	0 F	21.446
F	0.0535	0.2635	0	0.0535	0.3596	0 F	21.4186
F	0.0346	0.1723	0	0.0346	0.3596	0 F	21.4012
F	0.0227	0.1524	0	0.0227	0.3082	0 F	21.3945
F	0.0401	0.1652	0	0.0401	0.3082	0 F	21.3987
F	0.0546	0.1922	0	0.0546	0.3082	0 F	21.4019
F	0.0623	0.2534	0	0.0623	0.411	0 F	21.4107
F	0.0714	0.2374	0	0.0714	0.411	0 F	21.4308
F	0.0872	0.2854	0	0.0872	0.411	0 F	21.443
F	0.1112	0.3638	0	0.1112	0.6164	0 F	21.4631
F	0.0735	0.2175	0	0.0735	0.3596	0 F	21.4762
F	0.0747	0.2603	0	0.0747	0.411	0 F	21.4806
F	0.1302	0.3513	0	0.1302	0.5651	0 F	21.4839
F	0.122	0.3402	0.0014	0.122	0.4623	0 F	21.4958
F	0.1408	0.3753	0	0.1408	0.5651	0 F	21.5006
F	0.1007	0.2797	0	0.1007	0.411	0 F	21.5002
F	0.0442	0.2319	0	0.0442	0.3082	0 F	21.5029
F	0.0758	0.2916	0	0.0758	0.411	0 F	21.5065
F	0.1277	0.3221	0	0.1277	0.4623	0 F	21.5054
F	0.0893	0.2894	0	0.0893	0.3596	0 F	21.5044
N	6.4028	7.7294	1.1501	10.7151	16.3545	0 N	12.138
N	7.1629	7.4867	6.878	12.1781	12.9317	11.3108 N	12.1774
N	7.4835	7.9178	7.0668	12.5564	13.6319	11.7621 N	12.0601
N	8.1644	8.8339	7.6655	13.3879	14.5582	12.2261 N	11.8541
N	5.3876	8.9161	0.2705	8.7472	42.0228	0.1541 N	15.6746
F	0.2172	0.5916	0	0.2172	0.6678	0 F	21.4518
F	0.1458	0.4165	0	0.1458	0.5651	0 F	21.4407
F	0.1213	0.3493	0	0.1213	0.5651	0 F	21.4398
F	0.146	0.3579	0	0.146	0.4623	0 F	21.4344
F	0.1373	0.3425	0	0.1373	0.6164	0 F	21.4261
F	0.1692	0.3721	0.0103	0.1692	0.4623	0 F	21.4296
F	0.6189	6.7397	0	0.9977	30.7448	0 F	20.9057
F	0.1155	0.3525	0	0.1155	0.5651	0 F	21.4561
F	0.1127	0.3904	0	0.1127	0.4623	0 F	21.4557
F	0.1187	0.3471	0	0.1187	0.5651	0 F	21.4673
F	0.1891	0.497	0.0068	0.1891	0.6164	0 F	21.4687
F	0.1346	0.3665	0	0.1346	0.5651	0 F	21.4712
F	0.1214	0.4572	0	0.1214	0.5651	0 F	21.4713

F	0.0959	0.2654	0	0.0959	0.411	0 F	21.4717
F	0.1272	0.2983	0	0.1272	0.4623	0 F	21.4612
F	0.1018	0.3082	0	0.1018	0.4623	0 F	21.4469
F	0.1043	0.4082	0	0.1043	0.6164	0 F	21.4466
F	0.1486	0.4082	0.0086	0.1486	0.5651	0 F	21.4443
F	1.0127	6.6475	0	1.6899	15.9884	0 F	20.0807
N	6.6902	7.9026	5.5799	11.0799	13.4434	9.4086 N	11.9551
N	7.5227	8.5859	6.0964	12.4449	14.3492	10.385 N	11.9359
N	7.1694	8.3287	5.707	11.9417	13.8461	9.6869 N	12.0053
N	7.4601	8.6434	5.9158	12.2052	13.6146	9.8179 N	11.8399
N	8.1313	8.9075	6.4797	13.1095	14.7454	10.7352 N	11.7051
F	3.2627	8.94	0.1592	5.1583	33.5998	0 F	17.9108
F	0.2445	0.4709	0.0403	0.2445	0.6164	0 F	21.3157
F	1.1972	6.758	0.018	1.9149	29.0239	0 F	19.9516
F	0.1835	0.4726	0	0.1835	0.6164	0 F	21.3003
F	0.9687	7.7877	0.0071	1.6418	18.2946	0 F	20.0425
N	10.684	14.8173	7.2043	13.819	18.8401	9.7162 N	9.4451
N	11.6357	14.8044	8.8384	14.5621	17.3653	11.4259 N	9.0613
F	4.0863	14.3222	0.0597	6.0569	30.1935	0 F	16.9845
F	0.1696	0.4452	0	0.1696	0.6164	0 F	21.2352
F	0.113	0.3695	0	0.113	0.411	0 F	21.2378
F	0.0828	0.3368	0	0.0828	0.4623	0 F	21.2598
F	0.1034	0.3612	0	0.1034	0.411	0 F	21.2439
F	0.0466	0.25	0	0.0466	0.411	0 F	21.2527
F	0.0291	0.1902	0	0.0291	0.3596	0 F	21.267
F	0.0225	0.2235	0	0.0225	0.3082	0 F	21.2763
F	0.029	0.29	0	0.029	0.411	0 F	21.2939
F	0.0315	0.2226	0	0.0315	0.3082	0 F	21.337
F	0.0331	0.1944	0	0.0331	0.3082	0 F	21.369
F	0.2627	5.3253	0	0.4888	14.6273	0 F	21.0093
N	6.6081	8.2192	5.5563	10.9129	14.0681	9.2334 N	11.9225
N	6.8323	8.0907	5.1661	11.6486	13.8123	9.2117 N	12.2189
N	6.4053	7.8196	0.3471	11.0394	23.5992	0.2055 N	12.9622
N	7.189	8.471	5.3827	11.9418	14.3278	9.3706 N	11.9794
N	8.2497	8.7561	6.7711	13.6089	14.7335	11.1132 N	11.9055
N	7.2788	8.7677	5.3563	11.7004	13.925	9.1224 N	11.6816
N	7.6409	8.4452	6.1395	12.6204	14.0997	10.1428 N	11.9285
N	7.7878	8.4732	6.5599	12.8535	14.2763	10.6268 N	11.9154
N	4.1577	8.3065	0.1638	6.8173	30.1758	0.1027 N	16.6443
F	0.106	0.3651	0	0.106	0.5651	0 F	21.2986
F	0.0857	0.3499	0	0.0857	0.411	0 F	21.3061
F	0.1167	0.3032	0	0.1167	0.4623	0 F	21.3178
F	0.0444	0.28	0	0.0444	0.3596	0 F	21.3372
F	0.0966	0.2911	0	0.0966	0.4623	0 F	21.3457
F	0.046	0.2138	0	0.046	0.3596	0 F	21.3515
F	0.0519	0.262	0	0.0519	0.411	0 F	21.3575
F	0.1139	0.3513	0	0.1139	0.411	0 F	21.3623
F	0.0572	0.211	0	0.0572	0.3596	0 F	21.3742
F	0.0846	0.3264	0	0.0846	0.411	0 F	21.384
F	0.1004	0.3134	0	0.1004	0.411	0 F	21.4021
F	0.1058	0.2877	0	0.1058	0.411	0 F	21.4132

F	0.0373	0.311	0	0.0373	0.5651	0 F	21.4344
F	0.0499	0.1806	0	0.0499	0.3082	0 F	21.4465
F	0.0584	0.2483	0	0.0584	0.3596	0 F	21.467
N	4.5313	5.4618	0	8.2765	28.6203	0 N	13.657
N	6.5391	7.7842	5.2397	10.9563	13.2771	9.3414 N	12.0561
N	7.3101	7.8582	5.1022	12.5301	13.7181	9.1633 N	12.2589
F	0.4296	7.9762	0.0083	0.7421	36.043	0 F	21.2112
F	0.1243	0.3277	0	0.1243	0.6164	0 F	21.4403
F	0.0988	0.3347	0	0.0988	0.3596	0 F	21.4188
F	0.0786	0.3277	0	0.0786	0.5651	0 F	21.4127
F	0.0646	0.295	0	0.0646	0.411	0 F	21.4131
F	0.0259	0.2027	0	0.0259	0.3082	0 F	21.4301
F	0.0059	0.0805	0	0.0059	0.2055	0 F	21.439
F	0.0198	0.1575	0	0.0198	0.3082	0 F	21.454
F	0.0223	0.1318	0	0.0223	0.3082	0 F	21.4807
F	0.739	6.3881	0	1.3074	16.848	0 F	20.3886
N	6.6205	7.7021	4.8138	11.4054	13.3284	8.4994 N	12.302
F	0.3355	7.3806	0	0.4954	25.6849	0 F	21.3639
F	0.1074	0.2867	0	0.1074	0.411	0 F	21.5315
F	0.0525	0.3861	0	0.0525	0.6164	0 F	21.5354
F	0.0596	0.237	0	0.0596	0.3596	0 F	21.5367
F	0.04	0.2187	0	0.04	0.3596	0 F	21.5393
F	0.0128	0.0959	0	0.0128	0.2055	0 F	21.548
F	0.013	0.0847	0	0.013	0.2055	0 F	21.551
F	0.0306	0.1425	0	0.0306	0.2055	0 F	21.5412
F	0.1236	0.4471	0	0.1236	0.5651	0 F	21.5402
F	1.2277	5.8534	0	2.1779	18.1844	0 F	19.7016
N	6.689	8.1364	5.2497	10.9193	13.6519	8.4229 N	11.8179
N	7.3505	8.3677	6.6156	11.5335	13.7729	9.8088 N	11.4182
N	6.603	7.861	5.875	11.1191	12.4427	10.1394 N	12.1071
F	1.3854	6.5311	0	2.3678	22.9425	0 F	19.7222
F	0.0663	0.2916	0	0.0663	0.3596	0 F	21.4722
N	3.929	9.2951	0.0066	6.726	19.8074	0 N	15.6831
N	5.6242	5.964	5.3275	9.7749	10.6359	9.0057 N	12.3695
N	3.5519	6.5633	0.04	6.1401	25.0608	0 N	15.8935
F	0.4878	5.3841	0	0.8188	25.3413	0 F	20.8522
F	0.0758	0.3314	0	0.0758	0.4623	0 F	21.3984
F	0.1036	0.3546	0	0.1036	0.4623	0 F	21.4093
F	0.0758	0.3249	0	0.0758	0.5651	0 F	21.419
F	0.0898	0.3179	0	0.0898	0.5651	0 F	21.4296
F	0.1044	0.2693	0	0.1044	0.3596	0 F	21.4432
F	0.0908	0.3347	0	0.0908	0.411	0 F	21.4464
F	0.0769	0.3471	0	0.0769	0.5651	0 F	21.4599
F	0.097	0.3408	0	0.097	0.4623	0 F	21.4634
F	0.0693	0.3253	0	0.0693	0.4623	0 F	21.4599
F	0.0898	0.3442	0	0.0898	0.4623	0 F	21.4521
F	0.0633	0.2486	0	0.0633	0.411	0 F	21.4608
F	0.0655	0.2832	0	0.0655	0.3596	0 F	21.4577
F	0.12	0.3749	0	0.12	0.5651	0 F	21.4547
F	0.0971	0.4076	0	0.0971	0.5651	0 F	21.4539
F	0.8314	10.1215	0	1.3864	21.0902	0 F	20.7229

N	8. 5387	10. 2859	7. 736	13. 8778	17. 1494	12. 3453	N	11. 7594
N	8. 0141	8. 5331	7. 5014	13. 5328	14. 6273	12. 6991	N	12. 1169
N	8. 0668	8. 4332	7. 6491	13. 7833	14. 6126	12. 9916	N	12. 2214
N	5. 9553	8. 9466	0. 0875	10. 0761	32. 372		0 N	15. 0147
F	0. 1603	0. 4221	0	0. 1603	0. 6164		0 F	21. 3771
F	2. 4831	7. 5071	0	4. 326	38. 8391		0 F	18. 4042
F	0. 1161	0. 3347	0	0. 1161	0. 4623		0 F	21. 3394
F	0. 1076	0. 2585	0	0. 1076	0. 411		0 F	21. 3299
F	0. 105	0. 2897	0	0. 105	0. 4623		0 F	21. 3252
F	0. 1002	0. 2882	0	0. 1002	0. 4623		0 F	21. 3314
F	0. 1049	0. 4151	0	0. 1049	0. 6164		0 F	21. 3354
F	0. 1064	0. 3629	0	0. 1064	0. 4623		0 F	21. 3336
F	0. 1308	0. 2894	0	0. 1308	0. 411		0 F	21. 3361
F	0. 1435	0. 3624	0	0. 1435	0. 5651		0 F	21. 3365
F	0. 0994	0. 2834	0	0. 0994	0. 4623		0 F	21. 3472
F	0. 1494	0. 363	0	0. 1494	0. 4623		0 F	21. 3474
F	0. 1652	0. 4332	0	0. 1652	0. 5651		0 F	21. 345
F	0. 1019	0. 232	0	0. 1019	0. 411		0 F	21. 3474
F	0. 1096	0. 4366	0	0. 1096	0. 5651		0 F	21. 3434
F	0. 1155	0. 3031	0	0. 1155	0. 411		0 F	21. 3326
F	0. 046	0. 3513	0	0. 046	0. 4623		0 F	21. 3276
F	0. 0971	0. 2846	0	0. 0971	0. 411		0 F	21. 3306
F	0. 1239	0. 3463	0	0. 1239	0. 4623		0 F	21. 3216
F	0. 1278	0. 3148	0	0. 1278	0. 5651		0 F	21. 3365
F	0. 102	0. 4391	0	0. 102	0. 6164		0 F	21. 3476
F	0. 1126	0. 3749	0	0. 1126	0. 5651		0 F	21. 3479
F	0. 1128	0. 3499	0	0. 1128	0. 4623		0 F	21. 3326
F	0. 1354	0. 3193	0	0. 1354	0. 5651		0 F	21. 3092
F	0. 1413	0. 3762	0. 0017	0. 1413	0. 5651		0 F	21. 2923
F	0. 1446	0. 3707	0	0. 1446	0. 5651		0 F	21. 2713
F	0. 1544	0. 4007	0. 0056	0. 1544	0. 4623		0 F	21. 2617
F	0. 1264	0. 4418	0	0. 1264	0. 5651		0 F	21. 2654
F	0. 1396	0. 3682	0	0. 1396	0. 4623		0 F	21. 2731
F	0. 1612	0. 3739	0. 0315	0. 1612	0. 4623		0 F	21. 2794
F	0. 2224	0. 5386	0. 0417	0. 2224	0. 6678		0 F	21. 3026
F	0. 2791	0. 5667	0. 036	0. 2791	0. 8733		0 F	21. 3115
F	0. 2532	0. 6164	0. 0154	0. 2532	0. 6678		0 F	21. 3195
F	0. 2319	0. 4845	0. 0017	0. 2319	0. 6164		0 F	21. 3303
F	0. 1032	0. 3082	0	0. 1032	0. 411		0 F	21. 3377
F	0. 1474	0. 4315	0	0. 1474	0. 5651		0 F	21. 3287
F	0. 1159	0. 3425	0. 0014	0. 1159	0. 4623		0 F	21. 3332
F	0. 0976	0. 2928	0. 0033	0. 0976	0. 411		0 F	21. 3352
F	0. 1363	0. 4498	0	0. 1363	0. 5651		0 F	21. 3345
F	0. 142	0. 3499	0	0. 142	0. 6164		0 F	21. 3265
F	0. 1408	0. 3402	0	0. 1408	0. 4623		0 F	21. 336
F	0. 1491	0. 3612	0. 0068	0. 1491	0. 4623		0 F	21. 3384
F	0. 1811	0. 4756	0	0. 1811	0. 6164		0 F	21. 341
F	0. 1634	0. 488	0	0. 1634	0. 6164		0 F	21. 3535
F	2. 392	7. 4786	0	4. 131	18. 3265		0 F	18. 3054
N	7. 8864	10. 7534	6. 6575	13. 2919	18. 9051	11. 3051	N	12. 1181
N	8. 0703	9. 2037	7. 5394	13. 5706	15. 4855	12. 3986	N	12. 0824

N	8.3849	8.8745	8.0501	13.9904	14.9207	13.2125 N	12.01
N	6.1642	8.9185	0.2346	10.2671	41.4383	0 N	14.8822
F	0.2582	0.6396	0.0069	0.2582	0.7192	0 F	21.2847
F	0.1939	0.4304	0.005	0.1939	0.5651	0 F	21.2738
F	0.1963	0.4318	0.0414	0.1963	0.5651	0 F	21.2675
F	0.2206	0.4752	0.0111	0.2206	0.5651	0 F	21.2678
F	0.161	0.4076	0	0.161	0.5651	0 F	21.291
F	0.1278	0.3624	0	0.1278	0.4623	0 F	21.3339
F	0.1083	0.3894	0.005	0.1083	0.6164	0 F	21.3747
F	0.1053	0.3629	0	0.1053	0.4623	0 F	21.4125
F	0.0725	0.3353	0	0.0725	0.411	0 F	21.4407
F	0.0393	0.1972	0	0.0393	0.3596	0 F	21.4737
F	0.014	0.1375	0	0.014	0.3082	0 F	21.4862
F	0.004	0.0541	0	0.004	0.1541	0 F	21.5047
F	0.0045	0.0611	0	0.0045	0.1541	0 F	21.5259
F	0.0018	0.0457	0	0.0018	0.1027	0 F	21.5429
F	0	0	0	0	0	0 F	21.5586
F	0	0	0	0	0	0 F	21.5672
F	0	0	0	0	0	0 F	21.5738
F	0.0029	0.0613	0	0.0029	0.1541	0 F	21.5793
F	0	0	0	0	0	0 F	21.61
N	5.4265	8.6666	0	9.3321	30.2773	0 N	15.5483
F	2.9686	9.1702	0	5.2137	50.3069	0 F	18.5538
N	12.9564	21.2435	0.1226	19.2815	104.8291	0 N	13.6419
F	0.1473	0.3679	0.0128	0.1473	0.5651	0 F	21.5992
F	0.1188	0.2568	0	0.1188	0.411	0 F	21.5671
F	0.1307	0.4193	0	0.1307	0.6164	0 F	21.5433
N	7.539	7.9229	4.5247	12.9472	20.7281	0.1027 N	12.2955
N	7.5109	7.8721	7.1586	12.8652	13.7084	11.951 N	12.2427
F	0.477	7.4042	0.0194	0.7496	37.6253	0 F	21.2732
F	0.1791	0.4726	0	0.1791	0.6164	0 F	21.5249
F	0.1811	0.4308	0.005	0.1811	0.6164	0 F	21.5337
F	4.1265	14.6015	0.0182	5.7093	38.2171	0 F	17.3359
F	0.2721	0.554	0.0381	0.2721	0.6164	0 F	21.5555
F	0.2374	0.4872	0.0371	0.2374	0.7192	0 F	21.5777
F	0.1943	0.3664	0.0199	0.1943	0.5651	0 F	21.5952
F	0.2168	0.5203	0.0194	0.2168	0.6164	0 F	21.6003
F	0.1877	0.4275	0.0199	0.1877	0.5651	0 F	21.6026
F	0.194	0.512	0	0.194	0.6678	0 F	21.6077
F	0.1915	0.5317	0.0086	0.1915	0.6678	0 F	21.607
F	0.1721	0.3894	0.0265	0.1721	0.4623	0 F	21.5998
F	0.2281	0.4845	0.0232	0.2281	0.6678	0 F	21.6026
F	0.1893	0.3778	0.0139	0.1893	0.4623	0 F	21.6112
F	0.2335	0.6414	0.0222	0.2335	0.7192	0 F	21.6137
F	0.1887	0.5087	0	0.1887	0.6164	0 F	21.632
N	6.3838	7.2945	0.0029	11.3882	19.9157	0 N	12.974
N	9.7946	11.7256	0.469	16.3204	36.297	0.3082 N	13.035
N	11.9159	12.2621	11.3402	19.5385	20.3239	18.5396 N	11.8523
F	2.8267	12.1299	0.024	4.5539	49.7346	0 F	19.582
F	1.7586	7.7466	0.0845	2.9744	23.1321	0 F	19.6643
N	6.8438	8.1525	0.2894	11.9591	38.9691	0.1541 N	13.5566

N	5.7435	9.2868	0.0528	9.6887	17.2102	0	N	15.6045
F	2.5937	9.3579	0.0188	4.3711	46.4699	0	F	19.1276
F	2.0567	8.6981	0	3.4707	18.8705	0	F	19.3971
N	8.5774	8.8313	8.2705	14.6399	15.367	13.8928	N	12.2115
F	1.3767	8.8106	0.0305	2.225	33.0467	0	F	20.4309
F	0.2098	0.4375	0.0215	0.2098	0.5651	0	F	21.5634
F	0.2524	0.5535	0.0305	0.2524	0.6678	0	F	21.5659
F	0.3005	0.6636	0.0265	0.3005	0.7192	0	F	21.574
F	0.1779	0.4568	0.0154	0.1779	0.4623	0	F	21.5805
F	0.2365	0.57	0.0541	0.2365	0.7192	0	F	21.5749
F	0.2337	0.4474	0	0.2337	0.6164	0	F	21.5799
F	0.2462	0.4915	0.0486	0.2462	0.7192	0	F	21.5831
F	0.2198	0.4949	0.0167	0.2198	0.6164	0	F	21.5804
F	0.184	0.3679	0.0328	0.184	0.4623	0	F	21.5753
F	0.166	0.5636	0.0133	0.166	0.6164	0	F	21.5735
F	0.18	0.4292	0.0034	0.18	0.5651	0	F	21.5779
F	0.226	0.4929	0.0083	0.226	0.7192	0	F	21.5751
F	1.4485	8.0153	0.0199	2.4342	21.9124	0	F	20.0802
N	9.5293	13.7472	7.7652	15.4875	22.423	12.4218	N	11.7946
N	9.5198	13.3219	7.0057	15.5649	20.7042	12.2923	N	11.8585
N	9.4666	11.9747	6.5559	15.7861	20.5203	11.0046	N	12.0199
N	8.7239	14.8508	6.642	14.4507	24.2076	11.4039	N	12.0081
N	7.6993	9.4777	0.4332	13.2469	34.987	0.2055	N	12.8636
N	9.3453	13.5839	6.799	15.4913	21.7378	11.7848	N	12.004
N	6.5673	9.3021	0.5634	11.4659	25.0465	0.4623	N	13.281
F	0.4335	0.8647	0.0394	0.4335	1.1301	0	F	21.5159
F	0.192	0.4325	0.012	0.192	0.4623	0	F	21.5239
F	0.1868	0.4795	0	0.1868	0.6164	0	F	21.5294
F	0.2104	0.5208	0.0188	0.2104	0.6164	0	F	21.5356
F	1.2935	7.0957	0.025	2.214	22.8678	0	F	20.0792
N	3.7995	7.2473	0.0043	6.6908	29.8434	0	N	16.8669
F	0.1707	0.4507	0.0167	0.1707	0.5651	0	F	21.5666
F	0.1141	0.2999	0	0.1141	0.411	0	F	21.5769
F	0.1608	0.3471	0	0.1608	0.4623	0	F	21.5869
F	0.1776	0.4863	0.0199	0.1776	0.6164	0	F	21.5925
F	0.151	0.3943	0.0103	0.151	0.4623	0	F	21.6001
F	0.2286	0.547	0.0086	0.2286	0.7192	0	F	21.6003
F	0.1426	0.3596	0.0103	0.1426	0.411	0	F	21.5975
F	0.1219	0.4176	0	0.1219	0.5651	0	F	21.5977
F	0.1527	0.3981	0	0.1527	0.6164	0	F	21.6058
F	0.1542	0.379	0	0.1542	0.5651	0	F	21.6051
F	0.4713	8.4726	0.053	0.663	30.1785	0	F	21.475
N	11.173	11.5599	10.4864	18.5946	19.6607	17.0877	N	11.9865
F	0.8399	11.4256	0.0457	1.2569	41.5136	0	F	21.2032
F	2.4867	10.6127	0	3.9293	17.5359	0	F	18.5163
N	8.0569	11.8465	5.7269	13.0754	19.1538	9.7104	N	11.7996
F	1.7863	8.5887	0	2.9563	36.8134	0	F	19.1282
F	0.0704	0.2768	0	0.0704	0.411	0	F	20.8421
F	0.0519	0.2774	0	0.0519	0.3596	0	F	20.8232
F	0.0393	0.2287	0	0.0393	0.3082	0	F	20.816
F	0.0435	0.2774	0	0.0435	0.411	0	F	20.8056

F	0.041	0.1698	0	0.041	0.3082	0 F	20.8036
F	0.0474	0.381	0	0.0474	0.5651	0 F	20.813
F	0.0439	0.2121	0	0.0439	0.3082	0 F	20.816
F	0.0483	0.2469	0	0.0483	0.3596	0 F	20.8017
F	0.0633	0.3563	0	0.0633	0.411	0 F	20.7877
F	0.0457	0.1841	0	0.0457	0.3082	0 F	20.7889
F	0.0684	0.2419	0	0.0684	0.411	0 F	20.7677
F	0.0892	0.2834	0	0.0892	0.411	0 F	20.7481
F	0.0755	0.274	0	0.0755	0.4623	0 F	20.7373
F	0.085	0.3957	0	0.085	0.5651	0 F	20.7263
F	0.0657	0.2457	0	0.0657	0.3082	0 F	20.709
F	0.0714	0.2483	0	0.0714	0.3596	0 F	20.7032
F	0.0593	0.2243	0	0.0593	0.3082	0 F	20.6932
F	0.1153	0.3082	0	0.1153	0.4623	0 F	20.6884
F	0.1001	0.4067	0	0.1001	0.4623	0 F	20.7076
N	6.5818	11.3208	0.0208	10.6308	18.9552	0 N	13.2286
F	1.2687	7.9151	0	2.1357	33.5188	0 F	19.3979
F	0.0672	0.2452	0	0.0672	0.411	0 F	20.6823
F	1.6457	11.9206	0	2.7213	55.6297	0 F	19.3737
F	0.0804	0.2749	0	0.0804	0.3596	0 F	20.6516
F	0.0876	0.2502	0	0.0876	0.411	0 F	20.6373
F	0.0484	0.1727	0	0.0484	0.3082	0 F	20.6212
F	0.0404	0.2005	0	0.0404	0.3082	0 F	20.6242
F	0.0319	0.2124	0	0.0319	0.411	0 F	20.6364
F	3.0926	11.1111	0	4.9165	25.6747	0 F	17.7395
F	0.0536	0.1884	0	0.0536	0.3596	0 F	20.6416
F	0.0949	0.3457	0	0.0949	0.4623	0 F	20.6467
F	0.0676	0.2555	0	0.0676	0.411	0 F	20.6632
F	0.0801	0.3374	0	0.0801	0.411	0 F	20.6834
F	0.0304	0.2982	0	0.0304	0.411	0 F	20.6936
F	0.0097	0.1027	0	0.0097	0.2055	0 F	20.7128
F	0.0079	0.0847	0	0.0079	0.1541	0 F	20.7291

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	流速最小
21.1401	21.1312	21.1368	21.1438	21.1312	N	0.4199	0.6162	0.0225
21.1438	21.12	21.1381	21.1438	21.1188	N	0.2617	0.6851	0.0225
21.1188	21.1	21.1109	21.1188	21.1	N	0.4258	0.5732	0.0225
21.1	21.0875	21.0953	21.1	21.0875	N	0.3946	0.6381	0.0225
21.1062	21.0875	21.0981	21.1062	21.0875	N	0.4718	0.6075	0.2919
21.1125	11.3486	20.194	21.1125	11.3	N	0.659	2.0734	0.1421
21.1188	21.0875	21.1105	21.1188	21.0875	N	0.6276	1.5635	0.4534
21.1312	9.034	18.2874	21.1312	9.0062	N	0.975	2.96	0.2338
21.1312	21.1188	21.1298	21.1312	21.1188	N	0.534	0.776	0.3648
21.13	21.1062	21.1139	21.1312	21.1062	N	0.5306	0.6709	0.2966
21.1088	21.1	21.1048	21.1125	21.1	N	0.4974	0.661	0.2879
21.1062	21.075	21.0841	21.1062	21.075	N	0.1729	0.5295	0.0225
21.0754	21.05	21.0631	21.0812	21.05	N	0.0328	0.4198	0.0225
21.05	21.0312	21.0413	21.05	21.0312	N	0.0225	0.0225	0.0225
21.0327	21.0169	21.0243	21.0375	21.0125	N	0.0225	0.0225	0.0225
21.0188	21.0062	21.0135	21.0188	21.0062	N	0.0225	0.0225	0.0225
21.0188	21.0125	21.0136	21.0188	21.0125	N	0.0225	0.0225	0.0225
21.0312	21.0188	21.0243	21.0312	21.0188	N	0.0255	0.1615	0.0225
21.05	21.0312	21.0403	21.05	21.0312	N	0.0388	0.4168	0.0225
21.075	21.05	21.0618	21.075	21.05	N	0.0904	0.4862	0.0225
21.1125	21.0748	21.0916	21.1125	21.0688	N	0.1424	0.6462	0.0225
21.1317	21.1125	21.1216	21.1375	21.1125	N	0.277	0.6217	0.0225
21.15	21.1324	21.1428	21.15	21.1312	N	0.2957	0.4921	0.0225
21.1688	21.149	21.164	21.1688	21.1438	N	0.42	0.6314	0.0225
21.1767	21.1683	21.1707	21.1812	21.1625	N	0.4353	0.6	0.0225
21.2	21.1735	21.1853	21.2	21.1688	N	0.2289	0.5027	0.0225
21.2	21.1812	21.1884	21.2	21.1812	N	0.1215	0.449	0.0225
21.1919	21.1812	21.185	21.2	21.1812	N	0.241	0.4897	0.0225
21.2119	21.1842	21.1997	21.2125	21.1812	N	0.338	0.5618	0.0225
21.2438	21.2105	21.2321	21.2438	21.2062	N	0.2935	0.6436	0.0222
21.2625	21.2438	21.2491	21.2625	21.2438	N	0.1986	0.5939	0.0215
21.2688	10.6076	16.9734	21.2688	10.575	N	0.8412	1.8254	0.0249
12.2057	9.9389	11.4043	12.2312	9.8812	N	1.4858	1.8273	1.1992
12.174	9.8821	11.5108	12.1875	9.7312	N	1.4254	1.8026	1.1838
12.1292	11.3203	11.8719	12.1438	11.1375	N	1.3007	1.5266	1.1002
12.0091	11.453	11.7254	12.0562	11.4312	N	1.1793	1.41	0.8075
12.0622	11.3982	11.5912	12.075	11.325	N	1.0826	1.278	0.7481
11.72	11.4319	11.6704	11.7375	11.3	N	0.9409	1.1153	0.5848
21.222	11.6562	12.3528	21.2312	11.6312	N	0.9326	1.2082	0.03
21.2419	21.216	21.2334	21.2438	21.2125	N	0.0292	0.03	0.0247
21.2383	21.2312	21.2359	21.2438	21.2312	N	0.0232	0.0292	0.0225
21.25	21.2363	21.2431	21.25	21.2312	N	0.029	0.03	0.0268
21.2677	21.25	21.2612	21.2688	21.25	N	0.031	0.0951	0.0286
21.2904	21.2684	21.277	21.2938	21.2625	N	0.0309	0.082	0.0298
21.3125	21.2877	21.3011	21.3125	21.2812	N	0.0886	0.3982	0.03
21.3312	21.3125	21.3257	21.3312	21.3125	N	0.0487	0.3182	0.03
21.3375	21.3312	21.3328	21.3375	21.3312	N	0.0311	0.1776	0.0251
21.3375	21.3312	21.3334	21.3375	21.3312	N	0.0248	0.0296	0.0225
21.3312	21.3154	21.32	21.3312	21.3125	N	0.0265	0.03	0.0225
21.3312	21.3188	21.3242	21.3312	21.3188	N	0.3464	0.735	0.0244

21. 3205	21. 3123	21. 3168	21. 3312	21. 3062 N	0. 6849	0. 7739	0. 4588
21. 3176	21. 3044	21. 3104	21. 3188	21. 3 N	0. 7367	0. 8234	0. 5378
21. 3121	21. 3041	21. 3074	21. 3125	21. 3 N	0. 7623	0. 8519	0. 66
21. 304	21. 3	21. 3014	21. 3062	21. 3 N	0. 8147	0. 87	0. 78
21. 3092	21. 3	21. 3042	21. 3125	21. 3 N	0. 8073	0. 8497	0. 7931
21. 3125	21. 3062	21. 3091	21. 3125	21. 3062 N	0. 7946	0. 8644	0. 6128
21. 3125	21. 3	21. 3051	21. 3125	21. 3 N	0. 9084	1. 0045	0. 8288
21. 3029	21. 2965	21. 2997	21. 3062	21. 2938 N	0. 9271	1. 0184	0. 6423
21. 3	21. 2738	21. 2899	21. 3	21. 2688 N	0. 7386	0. 8465	0. 5415
21. 2725	21. 2438	21. 261	21. 275	21. 2438 N	0. 4134	0. 5976	0. 1118
21. 2438	21. 2123	21. 2263	21. 2438	21. 2062 N	0. 0729	0. 4685	0. 03
21. 2101	21. 1809	21. 195	21. 2125	21. 175 N	0. 0761	0. 2923	0. 03
21. 1812	21. 1688	21. 1744	21. 1812	21. 1688 N	0. 0358	0. 278	0. 03
21. 1714	21. 1571	21. 1656	21. 175	21. 15 N	0. 03	0. 03	0. 03
21. 1625	21. 1492	21. 155	21. 1625	21. 1438 N	0. 0345	0. 2473	0. 03
21. 151	21. 1438	21. 1482	21. 1625	21. 1438 N	0. 1003	0. 4006	0. 03
21. 1845	21. 1475	21. 1687	21. 1875	21. 1438 N	0. 2614	0. 5129	0. 0276
21. 2292	21. 1816	21. 2018	21. 2312	21. 1812 N	0. 3446	0. 539	0. 036
21. 2724	21. 2302	21. 251	21. 275	21. 2188 N	0. 2213	0. 6564	0. 0225
21. 3008	21. 272	21. 2913	21. 3062	21. 2688 N	0. 4039	0. 5757	0. 0359
21. 3642	21. 2986	21. 3378	21. 3688	21. 2938 N	0. 4738	0. 6	0. 1698
21. 3929	21. 3482	21. 3651	21. 3938	21. 3438 N	0. 4261	0. 5978	0. 1058
21. 4146	21. 3938	21. 4084	21. 425	21. 3938 N	0. 3589	0. 4366	0. 1976
21. 4276	21. 4125	21. 4215	21. 4312	21. 4125 N	0. 1732	0. 4229	0. 0225
21. 4312	21. 425	21. 4288	21. 4312	21. 425 N	0. 0274	0. 1732	0. 0225
21. 4375	21. 425	21. 4309	21. 4375	21. 425 N	0. 0246	0. 0932	0. 0225
21. 45	21. 4375	21. 442	21. 45	21. 4375 N	0. 0225	0. 0225	0. 0225
21. 45	21. 4429	21. 4474	21. 45	21. 4375 N	0. 0645	0. 3662	0. 0225
21. 45	21. 4438	21. 4468	21. 45	21. 4375 N	0. 2388	0. 5127	0. 0225
21. 4444	11. 8118	14. 3266	21. 45	11. 7812 N	1. 2454	1. 7225	0. 1571
12. 3083	9. 8173	11. 5318	12. 325	9. 6812 N	1. 4804	2. 1681	1. 259
12. 1585	11. 5023	11. 9461	12. 2625	11. 4562 N	1. 4583	1. 5789	1. 363
21. 4655	10. 9413	17. 6457	21. 4688	10. 9062 N	1. 034	1. 5	0. 327
21. 4647	21. 4438	21. 4536	21. 4688	21. 4438 N	0. 6373	0. 7492	0. 4168
21. 4463	21. 4325	21. 441	21. 45	21. 4312 N	0. 3585	0. 5688	0. 0225
21. 4326	21. 4062	21. 4172	21. 4375	21. 4062 N	0. 1842	0. 5001	0. 0251
21. 4218	21. 4062	21. 4121	21. 425	21. 4062 N	0. 0421	0. 225	0. 0249
21. 4125	21. 4059	21. 409	21. 4125	21. 4 N	0. 0358	0. 239	0. 0295
21. 4171	21. 4062	21. 4111	21. 425	21. 4062 N	0. 0552	0. 2492	0. 0264
21. 4433	21. 4128	21. 4294	21. 4438	21. 4125 N	0. 1141	0. 5393	0. 0238
21. 4631	21. 4433	21. 4502	21. 4688	21. 4375 N	0. 2745	0. 558	0. 0235
21. 4798	21. 4627	21. 4719	21. 4812	21. 4625 N	0. 1582	0. 5198	0. 0225
21. 4938	21. 4799	21. 489	21. 4938	21. 475 N	0. 0353	0. 4052	0. 0225
21. 5062	21. 4938	21. 4976	21. 5062	21. 4938 N	0. 0368	0. 3474	0. 0225
21. 5125	21. 5023	21. 507	21. 5125	21. 5 N	0. 0646	0. 4792	0. 0225
21. 525	21. 5125	21. 522	21. 525	21. 5125 N	0. 1953	0. 4483	0. 0225
21. 5312	21. 525	21. 5261	21. 5312	21. 525 N	0. 2566	0. 6188	0. 0225
21. 5375	21. 5312	21. 5326	21. 5375	21. 5312 N	0. 3491	0. 5088	0. 031
21. 5375	21. 5312	21. 535	21. 5375	21. 5312 N	0. 384	0. 5296	0. 0225
21. 5319	21. 5296	21. 5312	21. 5375	21. 525 N	0. 236	0. 5462	0. 0225
21. 5352	21. 5312	21. 5321	21. 5375	21. 5312 N	0. 4832	0. 5972	0. 2552

21. 5375	21. 5312	21. 5364	21. 5375	21. 5312 N	0. 5925	0. 7829	0. 3744
21. 5562	21. 5375	21. 543	21. 5562	21. 5375 N	0. 5921	0. 6484	0. 5191
21. 5688	21. 5562	21. 563	21. 5688	21. 5562 N	0. 5534	0. 6951	0. 0225
21. 5694	21. 5625	21. 5673	21. 575	21. 5625 N	0. 7083	0. 8661	0. 529
21. 5688	10. 6833	20. 6306	21. 5688	10. 1938 N	0. 7296	2. 3119	0. 0225
21. 5434	8. 4694	19. 8898	21. 5438	8. 4375 N	0. 6019	2. 538	0. 0225
21. 5319	21. 5108	21. 5242	21. 5375	21. 5062 N	0. 1252	0. 4516	0. 0225
21. 5096	21. 4731	21. 4894	21. 5125	21. 4688 N	0. 0258	0. 1456	0. 0225
21. 4694	21. 4438	21. 4569	21. 475	21. 4438 N	0. 0226	0. 0241	0. 0225
21. 4454	21. 4356	21. 4403	21. 45	21. 4312 N	0. 0267	0. 0298	0. 0229
21. 4375	21. 4309	21. 4351	21. 4375	21. 425 N	0. 028	0. 03	0. 0227
21. 4312	21. 4146	21. 425	21. 4312	21. 4125 N	0. 0239	0. 0266	0. 0225
21. 425	21. 4125	21. 4203	21. 425	21. 4125 N	0. 0586	0. 4461	0. 0225
21. 4375	21. 425	21. 4323	21. 4375	21. 425 N	0. 079	0. 5637	0. 0225
21. 4438	21. 4375	21. 4402	21. 4438	21. 4375 N	0. 052	0. 3259	0. 0225
21. 4625	21. 4438	21. 4508	21. 4625	21. 4438 N	0. 0378	0. 2381	0. 0225
21. 469	21. 4625	21. 4663	21. 475	21. 4625 N	0. 0296	0. 2698	0. 0225
21. 475	21. 4688	21. 4721	21. 475	21. 4688 N	0. 0225	0. 0225	0. 0225
21. 475	21. 4688	21. 4727	21. 475	21. 4688 N	0. 0491	0. 4415	0. 0225
21. 4812	21. 475	21. 4778	21. 4812	21. 475 N	0. 071	0. 5947	0. 0225
21. 4812	21. 4764	21. 4807	21. 4812	21. 475 N	0. 2427	0. 5806	0. 0225
21. 4877	21. 4788	21. 4816	21. 4938	21. 475 N	0. 4723	0. 7161	0. 1038
21. 4812	21. 475	21. 4785	21. 4812	21. 475 N	0. 5303	0. 6922	0. 2876
21. 4812	21. 4759	21. 4791	21. 4812	21. 475 N	0. 5766	0. 6491	0. 524
21. 4938	21. 4807	21. 4857	21. 4938	21. 475 N	0. 6311	0. 7585	0. 5258
21. 5062	21. 4938	21. 4981	21. 5062	21. 4938 N	0. 6287	0. 7125	0. 1853
21. 5312	21. 5062	21. 5166	21. 5312	21. 5062 N	0. 7008	0. 8866	0. 5947
21. 5321	21. 525	21. 5307	21. 5375	21. 525 N	0. 5634	0. 765	0. 0225
21. 5281	21. 5165	21. 525	21. 5312	21. 5125 N	0. 7224	0. 8419	0. 4978
21. 5153	21. 5	21. 5088	21. 525	21. 5 N	0. 5229	0. 6472	0. 0548
21. 5	21. 4812	21. 49	21. 5	21. 4812 N	0. 0819	0. 5477	0. 0225
21. 485	21. 4578	21. 4746	21. 4938	21. 45 N	0. 0275	0. 03	0. 0225
21. 4625	21. 425	21. 4387	21. 4625	21. 425 N	0. 0225	0. 0225	0. 0225
21. 425	21. 4062	21. 4108	21. 425	21. 4062 N	0. 0225	0. 0227	0. 0225
21. 4125	21. 4062	21. 4072	21. 4125	21. 4062 N	0. 0229	0. 0254	0. 0225
21. 4105	21. 4036	21. 4062	21. 4125	21. 4 N	0. 0225	0. 0225	0. 0225
21. 4218	21. 4066	21. 4125	21. 425	21. 4062 N	0. 0225	0. 0227	0. 0225
21. 4367	21. 4213	21. 4307	21. 4375	21. 4125 N	0. 0268	0. 1123	0. 0225
21. 45	21. 4375	21. 4444	21. 45	21. 4375 N	0. 0299	0. 2471	0. 0225
21. 475	21. 45	21. 4651	21. 475	21. 45 N	0. 0279	0. 1792	0. 0225
21. 4812	21. 475	21. 4796	21. 4812	21. 475 N	0. 038	0. 201	0. 0225
21. 4944	21. 4812	21. 4883	21. 5	21. 4812 N	0. 0278	0. 1567	0. 0225
21. 5	21. 4938	21. 497	21. 5	21. 4938 N	0. 0303	0. 1824	0. 0225
21. 5	21. 4938	21. 4971	21. 5	21. 4938 N	0. 031	0. 2854	0. 0225
21. 501	21. 4973	21. 4999	21. 5062	21. 4938 N	0. 2525	0. 7568	0. 0225
21. 5051	21. 5	21. 5016	21. 5062	21. 5 N	0. 5654	0. 7415	0. 2362
21. 5057	21. 5	21. 5014	21. 5062	21. 5 N	0. 5724	0. 6126	0. 4575
21. 5158	21. 5049	21. 5087	21. 525	21. 5 N	0. 5355	0. 7336	0. 2141
21. 5283	21. 5125	21. 5204	21. 5312	21. 5125 N	0. 5802	0. 7125	0. 2858
21. 5438	21. 5258	21. 5327	21. 5438	21. 525 N	0. 583	0. 66	0. 4775
21. 5506	11. 7129	17. 8392	21. 5562	11. 6938 N	0. 9427	2. 0065	0. 3788

11. 7866	11. 6818	11. 7423	11. 7938	11. 6625 N	1. 5222	1. 5982	1. 474
11. 7446	11. 6253	11. 6794	11. 7625	11. 6188 N	1. 5029	1. 59	1. 2246
21. 5586	11. 6754	18. 2076	21. 5625	11. 6562 N	0. 8807	1. 543	0. 2505
21. 5595	21. 5419	21. 5536	21. 5625	21. 5375 N	0. 2708	0. 548	0. 0225
21. 5404	21. 5125	21. 5282	21. 5438	21. 5125 N	0. 0429	0. 3184	0. 0225
21. 5125	21. 4938	21. 5048	21. 5125	21. 4938 N	0. 0244	0. 0705	0. 0225
21. 4938	21. 4812	21. 4838	21. 4938	21. 4812 N	0. 0226	0. 0235	0. 0225
21. 4938	21. 4812	21. 4866	21. 4938	21. 4812 N	0. 024	0. 1141	0. 0225
21. 4942	21. 4812	21. 4867	21. 5	21. 4812 N	0. 0225	0. 0225	0. 0225
21. 5	21. 4938	21. 4982	21. 5	21. 4938 N	0. 0957	0. 4115	0. 0225
21. 5146	21. 5	21. 5074	21. 525	21. 5 N	0. 203	0. 4328	0. 0225
21. 5271	21. 5125	21. 5211	21. 5312	21. 5125 N	0. 2386	0. 4108	0. 0225
21. 5375	21. 525	21. 5314	21. 5375	21. 525 N	0. 4366	0. 5534	0. 3806
21. 545	21. 5363	21. 5409	21. 5562	21. 5312 N	0. 1754	0. 4158	0. 0225
21. 5562	21. 5438	21. 55	21. 5562	21. 5438 N	0. 2673	0. 4984	0. 0225
21. 5581	21. 5562	21. 5564	21. 5625	21. 5562 N	0. 2395	0. 5072	0. 0218
21. 5631	21. 551	21. 5574	21. 5688	21. 5438 N	0. 1233	0. 3369	0. 0209
21. 5779	21. 5625	21. 5706	21. 5812	21. 5625 N	0. 2188	0. 4727	0. 0188
21. 5812	9. 2654	19. 4987	21. 5812	9. 1562 N	0. 7849	3. 9142	0. 016
21. 5748	12. 7851	21. 3759	21. 575	10. 2625 N	0. 1496	1. 1613	0. 0157
21. 578	21. 5691	21. 5745	21. 5812	21. 5688 N	0. 2578	0. 504	0. 0162
21. 5938	21. 575	21. 5852	21. 5938	21. 575 N	0. 4299	0. 5404	0. 2532
21. 6113	21. 5938	21. 6037	21. 6125	21. 5938 N	0. 4529	0. 5086	0. 3636
21. 6062	12. 0765	12. 8762	21. 6062	12. 075 N	1. 3971	1. 7589	0. 413
12. 1662	12. 047	12. 1116	12. 1875	12. 025 N	1. 3894	1. 483	1. 3078
12. 2192	11. 9958	12. 0802	12. 2312	11. 9812 N	1. 4341	1. 6086	1. 3253
21. 625	11. 9925	21. 1177	21. 625	11. 9812 N	0. 5321	1. 3556	0. 14
21. 6193	21. 6	21. 6079	21. 625	21. 6 N	0. 3623	0. 4909	0. 0318
21. 6	21. 5688	21. 5835	21. 6	21. 5688 N	0. 1298	0. 3923	0. 0225
21. 5688	11. 5201	14. 059	21. 5688	11. 5 N	1. 0044	1. 592	0. 0225
21. 5375	11. 5573	20. 5214	21. 5375	11. 5312 N	0. 1742	1. 2116	0. 0225
21. 5375	21. 525	21. 5325	21. 5375	21. 525 N	0. 0918	0. 2888	0. 0225
21. 525	21. 5095	21. 5136	21. 525	21. 5062 N	0. 1229	0. 4299	0. 0225
21. 5312	21. 51	21. 5205	21. 5312	21. 5062 N	0. 2737	0. 6018	0. 066
21. 5331	21. 525	21. 5292	21. 5375	21. 525 N	0. 4253	0. 6992	0. 2369
21. 5373	21. 525	21. 5308	21. 5375	21. 525 N	0. 366	0. 5927	0. 0729
21. 5378	21. 5252	21. 5328	21. 5438	21. 525 N	0. 5034	0. 7293	0. 3715
21. 5375	21. 5333	21. 5368	21. 5375	21. 5312 N	0. 5636	0. 699	0. 2268
21. 5438	21. 5341	21. 5411	21. 5438	21. 5312 N	0. 6265	0. 66	0. 4868
21. 5438	21. 525	21. 5364	21. 5438	21. 525 N	0. 5936	0. 6548	0. 5432
21. 525	21. 5062	21. 5159	21. 525	21. 5062 N	0. 5684	0. 6735	0. 3523
21. 5142	21. 5062	21. 5101	21. 525	21. 5062 N	0. 516	0. 6455	0. 2152
21. 5125	21. 5	21. 5047	21. 5125	21. 5 N	0. 2946	0. 4887	0. 0225
21. 5029	21. 4938	21. 4973	21. 5062	21. 4938 N	0. 2427	0. 5475	0. 0225
21. 4917	21. 4812	21. 4845	21. 4938	21. 4812 N	0. 1684	0. 4887	0. 0225
21. 4938	21. 4812	21. 4879	21. 4938	21. 4812 N	0. 219	0. 4691	0. 0225
21. 4938	21. 4812	21. 4855	21. 4938	21. 4812 N	0. 137	0. 3049	0. 0225
21. 4938	12. 2049	17. 6338	21. 4938	12. 1875 N	0. 7288	1. 7465	0. 0225
12. 3352	12. 1742	12. 2611	12. 35	12. 15 N	1. 287	1. 3183	1. 2338
12. 3	11. 2403	11. 6864	12. 325	11. 1562 N	1. 4751	1. 6932	1. 1826
21. 45	11. 7494	16. 7351	21. 45	11. 7062 N	0. 6515	1. 4179	0. 0225

21. 45	10. 6483	13. 4472	21. 45	10. 5875 N	1. 0481	2. 0074	0. 0225
11. 8464	11. 4927	11. 5972	11. 8688	11. 4625 N	1. 0221	1. 1609	0. 691
21. 3625	10. 7826	12. 5738	21. 3625	10. 6875 N	0. 803	1. 3194	0. 0225
21. 3735	21. 3625	21. 3683	21. 375	21. 3625 N	0. 0225	0. 0225	0. 0225
21. 3688	21. 3625	21. 3651	21. 3688	21. 3625 N	0. 0225	0. 0225	0. 0225
21. 3688	21. 3625	21. 3664	21. 3688	21. 3625 N	0. 0225	0. 0225	0. 0225
21. 3688	21. 3625	21. 3646	21. 3688	21. 3625 N	0. 0225	0. 0225	0. 0225
21. 375	21. 3644	21. 3693	21. 375	21. 3625 N	0. 0225	0. 0225	0. 0225
21. 375	21. 3688	21. 3716	21. 375	21. 3688 N	0. 0304	0. 2495	0. 0225
21. 3838	21. 3688	21. 3762	21. 3938	21. 3688 N	0. 0723	0. 4253	0. 0225
21. 3938	21. 3816	21. 3913	21. 3938	21. 3812 N	0. 2307	0. 5649	0. 0225
21. 3998	21. 3938	21. 3959	21. 4	21. 3938 N	0. 1281	0. 4691	0. 0225
21. 4062	21. 3986	21. 4028	21. 4062	21. 3938 N	0. 0878	0. 3225	0. 0225
21. 409	21. 4032	21. 4062	21. 4125	21. 4 N	0. 0628	0. 57	0. 0225
21. 4062	21. 4009	21. 4047	21. 4062	21. 4 N	0. 0872	0. 3965	0. 0225
21. 4015	21. 398	21. 3999	21. 4062	21. 3938 N	0. 0229	0. 0352	0. 0225
21. 4	21. 3942	21. 3987	21. 4	21. 3938 N	0. 025	0. 1587	0. 0225
21. 4002	21. 3976	21. 3997	21. 4062	21. 3938 N	0. 0226	0. 0237	0. 0225
21. 4069	12. 2334	19. 6613	21. 4125	12. 1938 N	0. 4548	2. 0088	0. 0225
21. 425	21. 4062	21. 4129	21. 425	21. 4062 N	0. 0369	0. 3148	0. 0225
21. 4252	12. 274	19. 6616	21. 4312	12. 2312 N	0. 3039	1. 7777	0. 0225
12. 3394	11. 6238	12. 0313	12. 3438	11. 5875 N	1. 2086	1. 3805	1. 1155
12. 3462	11. 6361	12. 0647	12. 3625	11. 6 N	1. 2696	1. 4947	1. 1197
21. 372	11. 5762	19. 9169	21. 375	11. 5688 N	0. 2007	1. 2345	0. 0225
21. 3688	21. 3468	21. 3593	21. 3688	21. 3438 N	0. 0225	0. 0225	0. 0225
21. 347	21. 269	21. 3374	21. 35	20. 5938 N	0. 0546	1. 3579	0. 0225
21. 3062	11. 6797	17. 8898	21. 3062	11. 6562 N	0. 2615	0. 807	0. 0225
21. 3	21. 277	21. 2855	21. 3	21. 275 N	0. 0225	0. 0225	0. 0225
21. 2893	21. 2672	21. 2772	21. 2938	21. 2625 N	0. 0225	0. 0225	0. 0225
21. 2812	21. 2688	21. 2747	21. 2812	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 275	21. 2688	21. 271	21. 275	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 2743	21. 2625	21. 2681	21. 275	21. 2625 N	0. 0225	0. 0225	0. 0225
21. 2746	21. 2688	21. 2704	21. 275	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 2812	21. 2704	21. 2773	21. 2812	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 2774	21. 2688	21. 2729	21. 2812	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 2688	21. 25	21. 26	21. 2688	21. 25 N	0. 0225	0. 0225	0. 0225
21. 25	21. 2434	21. 245	21. 25	21. 2375 N	0. 0278	0. 2302	0. 0225
21. 2438	21. 2375	21. 2417	21. 2438	21. 2375 N	0. 0684	0. 417	0. 0225
21. 2438	21. 2312	21. 2404	21. 2438	21. 2312 N	0. 1075	0. 3182	0. 0225
21. 2381	21. 2258	21. 2328	21. 2438	21. 2188 N	0. 3001	0. 4875	0. 0225
21. 25	21. 2258	21. 2367	21. 25	21. 2188 N	0. 4206	0. 5204	0. 03
21. 25	21. 2438	21. 2475	21. 25	21. 2438 N	0. 402	0. 535	0. 03
21. 2758	21. 2455	21. 2593	21. 2812	21. 2438 N	0. 3519	0. 4775	0. 0638
21. 2938	21. 2715	21. 2803	21. 2938	21. 2688 N	0. 4353	0. 6169	0. 1964
21. 2878	11. 6218	15. 0185	21. 2938	11. 6 N	1. 0578	1. 4745	0. 4145
11. 779	11. 6091	11. 7014	11. 825	11. 5875 N	1. 2674	1. 394	1. 1204
11. 7532	11. 5584	11. 6508	11. 7812	11. 5375 N	1. 2657	1. 3895	1. 0289
11. 8355	11. 4833	11. 6773	11. 8938	11. 4562 N	1. 2473	1. 3152	1. 1906
21. 3312	11. 3452	13. 4692	21. 3312	11. 3062 N	0. 9662	1. 2813	0. 0225
21. 3365	11. 1339	18. 6889	21. 3375	11. 1062 N	0. 3777	1. 7858	0. 0225
16. 6075	11. 1137	11. 2958	20. 4812	11. 0688 N	1. 147	1. 2308	0. 0622

21. 3381	21. 1299	21. 3209	21. 3438	20. 6375 N	0. 033	0. 2682	0. 0225
21. 3688	21. 3375	21. 3519	21. 3688	21. 3375 N	0. 0225	0. 0225	0. 0225
21. 375	21. 3625	21. 3678	21. 375	21. 3625 N	0. 0659	0. 2902	0. 0225
21. 3819	21. 3688	21. 3749	21. 3938	21. 3688 N	0. 0849	0. 4225	0. 0225
21. 4056	21. 3836	21. 3945	21. 4062	21. 3812 N	0. 3254	0. 5462	0. 0225
21. 4312	21. 4062	21. 4174	21. 4312	21. 4062 N	0. 3244	0. 4182	0. 0225
21. 45	21. 4312	21. 4392	21. 45	21. 4312 N	0. 279	0. 6402	0. 0225
21. 475	21. 45	21. 4653	21. 475	21. 45 N	0. 108	0. 5029	0. 0225
21. 488	21. 4752	21. 4814	21. 4938	21. 475 N	0. 0801	0. 3525	0. 0225
21. 4861	21. 4796	21. 4815	21. 4938	21. 475 N	0. 0728	0. 5993	0. 0225
21. 4826	21. 475	21. 4781	21. 4938	21. 475 N	0. 064	0. 4769	0. 0225
21. 4938	21. 4812	21. 4883	21. 4938	21. 4812 N	0. 1445	0. 6196	0. 0225
21. 4938	21. 4812	21. 4917	21. 4938	21. 4812 N	0. 4497	0. 6521	0. 283
21. 4938	21. 4816	21. 49	21. 4938	21. 4812 N	0. 5833	0. 6349	0. 5468
21. 4938	21. 4812	21. 4879	21. 4938	21. 4812 N	0. 7522	0. 8025	0. 6393
21. 4938	21. 4838	21. 4906	21. 4938	21. 4812 N	0. 7642	0. 8783	0. 6842
21. 4938	21. 4812	21. 4887	21. 4938	21. 4812 N	0. 7945	0. 8134	0. 7721
21. 4812	11. 2306	13. 3	21. 4812	11. 1625 N	1. 4069	2. 2316	0. 8025
21. 475	11. 3208	13. 0485	21. 475	11. 3 N	1. 3773	1. 5061	0. 8664
21. 475	11. 5051	12. 3666	21. 475	11. 4938 N	1. 5239	1. 8202	0. 8789
21. 4625	11. 3786	17. 0795	21. 4625	11. 2688 N	1. 1187	1. 5231	0. 6648
21. 4492	21. 4129	21. 4357	21. 45	21. 4125 N	0. 6584	0. 682	0. 4752
21. 4145	11. 2859	19. 5809	21. 425	11. 2438 N	0. 7669	2. 1373	0. 411
11. 494	11. 1821	11. 3084	11. 525	11. 1438 N	1. 3399	1. 3768	1. 2148
21. 3292	11. 124	20. 1182	21. 3312	11. 0938 N	0. 2742	1. 3385	0. 0156
21. 3248	21. 3142	21. 3189	21. 3312	21. 3125 N	0. 4208	0. 5262	0. 1902
21. 3142	21. 3058	21. 31	21. 3188	21. 3 N	0. 4632	0. 6382	0. 0184
21. 3157	21. 3093	21. 3124	21. 3188	21. 3062 N	0. 5522	0. 633	0. 3329
21. 3375	21. 3128	21. 3274	21. 3375	21. 3125 N	0. 6338	0. 6839	0. 555
21. 35	21. 3375	21. 3447	21. 35	21. 3375 N	0. 7078	0. 735	0. 675
21. 3688	21. 3498	21. 3574	21. 3688	21. 3438 N	0. 5649	0. 6825	0. 3999
21. 3752	21. 3688	21. 3735	21. 3812	21. 3688 N	0. 5118	0. 5594	0. 3675
21. 3829	21. 376	21. 3811	21. 3938	21. 375 N	0. 4419	0. 555	0. 0912
21. 3938	21. 3775	21. 3826	21. 3938	21. 375 N	0. 352	0. 5578	0. 0225
21. 3938	21. 3812	21. 3878	21. 3938	21. 3812 N	0. 5651	0. 6742	0. 3762
21. 3944	21. 3853	21. 3928	21. 4	21. 3812 N	0. 7161	0. 7881	0. 5183
21. 3966	21. 3901	21. 3942	21. 4	21. 3812 N	0. 6589	0. 8483	0. 4891
21. 3976	21. 3812	21. 3916	21. 4	21. 3812 N	0. 661	0. 8003	0. 5007
21. 4	21. 3907	21. 394	21. 4	21. 3812 N	0. 7393	0. 8348	0. 705
21. 4062	21. 4	21. 4035	21. 4062	21. 4 N	0. 7494	0. 8015	0. 6948
21. 425	21. 4062	21. 4121	21. 425	21. 4062 N	0. 7928	0. 825	0. 7147
21. 4656	21. 425	21. 4414	21. 4688	21. 425 N	0. 85	0. 9198	0. 7443
21. 4692	21. 4625	21. 4669	21. 475	21. 4625 N	0. 7965	0. 883	0. 7355
21. 475	21. 4625	21. 4699	21. 475	21. 4625 N	0. 8709	0. 9295	0. 7514
21. 4631	21. 4512	21. 4594	21. 4688	21. 45 N	0. 6874	0. 795	0. 3628
21. 4612	21. 45	21. 453	21. 4625	21. 45 N	0. 2187	0. 4877	0. 0225
21. 4605	21. 4375	21. 4482	21. 4625	21. 4375 N	0. 0322	0. 3058	0. 0225
21. 4403	9. 7631	20. 3167	21. 4438	9. 7 N	0. 3401	2. 802	0. 0225
9. 9296	8. 1282	9. 303	10. 0125	7. 8812 N	2. 7142	4. 2881	2. 0865
10. 3044	8. 8906	9. 6757	10. 3188	8. 8375 N	2. 4512	2. 9452	1. 9903
9. 6058	8. 3413	9. 0678	9. 725	8. 2562 N	3. 4135	4. 2533	2. 6755

10. 5492	8. 6325	9. 5258	10. 5812	8. 5312 N	2. 9272	3. 87	2. 0956
14. 5306	8. 9949	10. 1199	15. 4688	8. 9 N	2. 3001	3. 3928	1. 365
14. 4358	8. 7383	10. 6261	15. 5	8. 675 N	2. 2351	3. 1989	1. 311
14. 3151	8. 9782	11. 0646	15. 65	8. 9 N	2. 1568	2. 971	1. 3514
21. 5812	9. 5077	12. 3339	21. 5812	9. 45 N	1. 905	2. 9578	0. 5442
21. 6346	21. 5829	21. 6204	21. 6375	21. 5812 N	0. 369	0. 5654	0. 0225
21. 64	21. 6312	21. 6362	21. 6438	21. 6312 N	0. 3344	0. 4701	0. 1989
21. 6562	21. 6375	21. 6473	21. 6562	21. 6375 N	0. 2955	0. 4092	0. 0225
21. 672	21. 6562	21. 6658	21. 675	21. 6562 N	0. 2754	0. 4293	0. 0225
21. 6954	21. 6689	21. 6828	21. 7	21. 6688 N	0. 0682	0. 4275	0. 0225
21. 7012	21. 6958	21. 6994	21. 7062	21. 6938 N	0. 0531	0. 5199	0. 0225
21. 7042	21. 6958	21. 7003	21. 7062	21. 6938 N	0. 059	0. 4758	0. 0225
21. 726	21. 7049	21. 7153	21. 7312	21. 7 N	0. 0465	0. 3203	0. 0225
21. 7312	21. 7137	21. 7239	21. 7312	21. 7125 N	0. 1346	0. 4074	0. 0225
21. 7542	21. 7271	21. 7344	21. 7562	21. 725 N	0. 1716	0. 5096	0. 0225
21. 7546	21. 7339	21. 7422	21. 7562	21. 7312 N	0. 2909	0. 5205	0. 0225
21. 7438	21. 7258	21. 7361	21. 7438	21. 725 N	0. 4267	0. 5768	0. 015
21. 7394	21. 7213	21. 7285	21. 7438	21. 7125 N	0. 7055	0. 8669	0. 5633
21. 7223	21. 6872	21. 7019	21. 725	21. 675 N	0. 6825	0. 7115	0. 6525
21. 6875	21. 6375	21. 6667	21. 6875	21. 6375 N	0. 6022	0. 659	0. 359
21. 6375	21. 6038	21. 6196	21. 6375	21. 6 N	0. 6418	0. 7752	0. 4999
21. 6071	21. 5992	21. 6024	21. 6125	21. 5938 N	0. 5059	0. 6367	0. 3203
21. 6	21. 575	21. 5899	21. 6	21. 575 N	0. 5318	0. 591	0. 3651
21. 5812	21. 5619	21. 5692	21. 5812	21. 5562 N	0. 3076	0. 5008	0. 0225
21. 5625	21. 5522	21. 5594	21. 5625	21. 5438 N	0. 0838	0. 5278	0. 0225
21. 575	21. 5625	21. 5693	21. 575	21. 5625 N	0. 1459	0. 4909	0. 0225
21. 5812	21. 575	21. 5785	21. 5812	21. 575 N	0. 0503	0. 3479	0. 0225
21. 5938	12. 0196	20. 8768	21. 5938	11. 9875 N	0. 1903	1. 6578	0. 0225
21. 6029	21. 5938	21. 5985	21. 6062	21. 5938 N	0. 1304	0. 3857	0. 0225
21. 6002	21. 5938	21. 5972	21. 6062	21. 5938 N	0. 3463	0. 5688	0. 0225
21. 5938	21. 5812	21. 5884	21. 5938	21. 5812 N	0. 5407	0. 652	0. 324
21. 5938	21. 5812	21. 5853	21. 5938	21. 5812 N	0. 6155	0. 6849	0. 479
21. 5938	21. 5812	21. 589	21. 5938	21. 5812 N	0. 6055	0. 7662	0. 4786
21. 5812	21. 5643	21. 5731	21. 5812	21. 5625 N	0. 5225	0. 633	0. 2012
21. 5628	21. 5542	21. 558	21. 5688	21. 5438 N	0. 5767	0. 7502	0. 2911
21. 5562	21. 549	21. 5546	21. 5562	21. 5438 N	0. 6366	0. 7336	0. 4984
21. 5569	21. 549	21. 5548	21. 5625	21. 5438 N	0. 6526	0. 7539	0. 5548
21. 5562	21. 5525	21. 556	21. 5562	21. 5438 N	0. 6586	0. 7026	0. 3335
21. 5741	21. 5492	21. 5598	21. 575	21. 5438 N	0. 7564	1. 9442	0. 6825
20. 4653	8. 4812	11. 7537	21. 5688	8. 475 N	3. 0608	5. 3139	1. 6665
12. 2505	8. 0949	8. 6881	13. 5188	8. 0312 N	4. 7975	5. 7394	2. 6406
9. 5674	7. 8262	8. 4418	9. 6	7. 7688 N	4. 9298	5. 7107	3. 6895
9. 0058	7. 7806	8. 3527	9. 0438	7. 75 N	4. 7591	5. 2453	4. 0112
9. 2308	7. 9753	8. 4031	9. 3688	7. 9188 N	4. 8685	5. 547	3. 6271
9. 2818	7. 9442	8. 4997	9. 4	7. 8938 N	4. 5173	5. 632	3. 6402
9. 708	8. 248	8. 9168	9. 725	8. 2188 N	4. 061	4. 694	3. 4038
10. 2308	8. 6735	9. 5702	10. 325	8. 5688 N	3. 2104	4. 3028	2. 4231
9. 347	7. 7823	8. 2456	9. 4375	7. 6312 N	4. 8669	6. 0223	4. 0235
9. 3091	7. 8564	8. 4509	9. 3438	7. 8 N	4. 6349	5. 2091	3. 5838
9. 1915	8. 0879	8. 6636	9. 2375	7. 9188 N	4. 4617	5. 2606	3. 731
10. 5913	8. 2308	9. 4091	10. 6562	8. 1875 N	3. 506	5. 0632	2. 2944

10. 3255	8. 2045	8. 7356	10. 3812	8. 1562 N	4. 4208	5. 399	2. 6438
10. 1167	8. 8606	9. 3899	10. 1938	8. 8 N	3. 5563	4. 1712	2. 6009
9. 6599	8. 273	9. 0293	9. 725	8. 1938 N	4. 0851	5. 0955	2. 8944
9. 8573	8. 7397	9. 2815	9. 8688	8. 6625 N	3. 9469	4. 4384	3. 2284
10. 2365	9. 5071	9. 8697	10. 2562	9. 4312 N	3. 0845	3. 6302	2. 6756
10. 346	9. 0231	9. 7055	10. 3938	8. 8812 N	3. 1942	4. 0802	2. 1373
10. 7546	9. 3285	9. 8669	10. 7688	9. 2125 N	3. 1304	3. 7808	2. 311
9. 8514	8. 711	9. 3173	9. 9312	8. 6125 N	3. 7329	4. 6758	2. 7533
10. 2183	8. 3147	9. 2397	10. 2562	8. 2062 N	4. 1519	5. 0117	2. 8159
10. 0518	8. 5852	9. 1758	10. 1062	8. 5062 N	4. 1247	4. 8178	2. 8628
10. 4406	8. 2548	9. 5204	10. 5188	8. 2125 N	3. 4329	4. 9658	2. 4758
10. 7422	8. 4747	9. 5637	10. 7688	8. 4188 N	3. 4049	4. 7877	2. 2159
9. 1127	7. 8826	8. 4394	9. 1562	7. 8812 N	5. 1285	5. 8322	3. 9722
12. 4744	7. 8075	8. 6617	13. 4312	7. 8 N	4. 7385	5. 7886	2. 065
21. 5652	8. 7375	13. 8009	21. 5688	8. 4375 N	1. 6854	4. 734	0. 0225
21. 54	7. 6934	12. 2654	21. 5438	7. 6875 N	3. 0251	5. 3078	0. 0225
21. 5403	9. 4083	15. 537	21. 5438	9. 4 N	1. 2504	4. 4743	0. 0225
21. 5	10. 4112	15. 8261	21. 5	10. 4062 N	0. 9649	2. 5703	0. 0225
21. 497	11. 8417	20. 2766	21. 5	11. 7625 N	0. 1341	1. 1156	0. 0225
21. 4812	21. 4651	21. 4727	21. 4812	21. 4625 N	0. 0225	0. 0225	0. 0225
21. 4666	21. 4438	21. 453	21. 4688	21. 4438 N	0. 0225	0. 0225	0. 0225
21. 4438	21. 4375	21. 4409	21. 4438	21. 4375 N	0. 0223	0. 0225	0. 0213
21. 4688	21. 4438	21. 4598	21. 4688	21. 4438 N	0. 0178	0. 0225	0. 015
21. 4688	21. 4625	21. 4673	21. 4688	21. 4625 N	0. 015	0. 015	0. 015
21. 4688	21. 4567	21. 4639	21. 4688	21. 45 N	0. 015	0. 015	0. 015
21. 4812	21. 4688	21. 4733	21. 4812	21. 4688 N	0. 015	0. 015	0. 015
21. 4812	21. 475	21. 4804	21. 4812	21. 475 N	0. 015	0. 0152	0. 015
21. 4812	21. 475	21. 4776	21. 4812	21. 475 N	0. 015	0. 015	0. 015
21. 4807	21. 4688	21. 4739	21. 4812	21. 4688 N	0. 015	0. 015	0. 015
21. 475	21. 4688	21. 4727	21. 475	21. 4688 N	0. 1264	0. 6705	0. 015
21. 472	21. 4625	21. 468	21. 475	21. 4625 N	0. 7367	0. 783	0. 6578
21. 4655	21. 452	21. 4622	21. 4688	21. 45 N	0. 7993	0. 8255	0. 78
21. 4625	21. 45	21. 4578	21. 4625	21. 45 N	0. 8358	0. 8702	0. 78
21. 4627	21. 45	21. 4543	21. 4688	21. 45 N	0. 8374	0. 9694	0. 7792
21. 4625	21. 4468	21. 4539	21. 4625	21. 4438 N	0. 8811	0. 9052	0. 8625
21. 4696	11. 9851	20. 1851	21. 475	11. 95 N	1. 0442	2. 0378	0. 8797
12. 2729	9. 824	11. 5913	12. 2875	9. 7312 N	1. 7979	2. 9318	1. 4775
12. 4048	10. 7585	11. 8653	12. 4375	10. 6875 N	1. 6337	2. 4223	1. 4025
12. 275	11. 1772	11. 7806	12. 2938	11. 0812 N	1. 5207	1. 8498	1. 2594
11. 9685	10. 2475	11. 4921	12. 0188	10. 0938 N	1. 3741	2. 4415	1. 1181
21. 3774	11. 0231	13. 9336	21. 3812	10. 9312 N	0. 8597	1. 5296	0. 0225
11. 7519	11. 0446	11. 2982	11. 7562	10. 85 N	0. 9882	1. 035	0. 8076
21. 3375	11. 0949	12. 2013	21. 3375	11. 075 N	0. 7795	1. 0182	0. 0225
21. 3418	21. 3312	21. 3369	21. 3438	21. 3312 N	0. 0225	0. 0225	0. 0225
21. 3427	21. 3375	21. 3386	21. 3438	21. 3375 N	0. 0225	0. 0225	0. 0225
21. 3385	21. 3318	21. 3365	21. 3438	21. 3312 N	0. 0468	0. 3124	0. 0225
21. 35	21. 3377	21. 3434	21. 35	21. 3375 N	0. 0717	0. 4682	0. 0225
21. 3551	11. 9735	18. 9672	21. 3625	11. 95 N	0. 6387	1. 5089	0. 0225
21. 381	12. 0643	20. 1143	21. 3812	12. 0312 N	0. 4621	1. 2575	0. 0225
21. 3938	21. 3783	21. 3892	21. 3938	21. 375 N	0. 3608	0. 583	0. 0225
21. 4046	21. 3938	21. 3992	21. 4062	21. 3938 N	0. 2564	0. 5756	0. 0225

21.4062	21.4	21.4038	21.4062	21.4 N	0.0652	0.3223	0.0225
21.4166	21.4062	21.4118	21.425	21.4062 N	0.1786	0.493	0.0213
21.4125	21.4074	21.4113	21.4125	21.4062 N	0.4133	0.5604	0.0225
21.4125	21.4125	21.4125	21.4125	21.4125 N	0.3337	0.4725	0.0368
21.4183	21.4081	21.4125	21.425	21.4062 N	0.4613	0.6531	0.2806
21.4306	21.4125	21.4209	21.4312	21.4125 N	0.5442	0.7032	0.3992
21.4476	21.4306	21.4357	21.45	21.425 N	0.5647	0.779	0.4268
21.4657	21.4442	21.4558	21.4688	21.4438 N	0.633	0.6823	0.4862
21.4996	21.4664	21.4787	21.5	21.4625 N	0.6695	0.7952	0.4555
21.525	21.5	21.5164	21.525	21.5 N	0.8198	0.9225	0.5013
21.525	21.5062	21.5186	21.525	21.5062 N	0.8953	1.055	0.6878
21.5062	21.4812	21.4963	21.5062	21.4812 N	0.5865	0.7131	0.2483
21.4812	21.4625	21.4732	21.4812	21.4625 N	0.095	0.5136	0.0156
21.4625	21.4312	21.446	21.4625	21.4312 N	0.0231	0.0629	0.0205
21.4312	21.4062	21.4186	21.4312	21.4062 N	0.0225	0.0225	0.0225
21.4062	21.3965	21.4012	21.4062	21.3938 N	0.0225	0.0225	0.0217
21.3974	21.3938	21.3945	21.4	21.3938 N	0.0225	0.0225	0.0225
21.4	21.3958	21.3987	21.4	21.3938 N	0.0217	0.0225	0.0164
21.4062	21.4	21.4019	21.4062	21.4 N	0.0156	0.0248	0.015
21.4246	21.4062	21.4107	21.425	21.4062 N	0.0273	0.285	0.015
21.4375	21.425	21.4308	21.4375	21.425 N	0.039	0.3523	0.015
21.4524	21.4375	21.443	21.4625	21.4375 N	0.1809	0.406	0.015
21.4688	21.45	21.4631	21.4688	21.45 N	0.0752	0.3327	0.015
21.4812	21.4701	21.4762	21.4812	21.4688 N	0.024	0.0862	0.0211
21.4845	21.475	21.4806	21.4938	21.475 N	0.0254	0.1412	0.0225
21.4938	21.4812	21.4839	21.4938	21.4812 N	0.0326	0.5402	0.0225
21.5008	21.4938	21.4958	21.5062	21.4938 N	0.2381	0.5064	0.0225
21.5041	21.5	21.5006	21.5062	21.5 N	0.0229	0.046	0.0225
21.5017	21.5	21.5002	21.5062	21.5 N	0.0278	0.2862	0.0225
21.5062	21.5	21.5029	21.5062	21.5 N	0.0225	0.0225	0.0225
21.5089	21.5062	21.5065	21.5125	21.5062 N	0.0291	0.2473	0.0225
21.5101	21.5	21.5054	21.5125	21.5 N	0.0255	0.0985	0.0225
21.5125	21.5	21.5044	21.5125	21.5 N	0.0999	1.6817	0.0225
18.6003	10.8362	12.138	21.5125	10.7875 N	1.3863	2.4681	0.9209
12.2397	12.1052	12.1774	12.2562	12.075 N	1.1752	1.4238	0.9566
12.1571	11.9718	12.0601	12.1812	11.95 N	1.0083	1.1371	0.7113
11.9712	11.7006	11.8541	11.9938	11.6875 N	0.8148	0.9873	0.288
21.4625	11.6796	15.6746	21.4625	11.65 N	0.3902	0.7893	0.0276
21.4625	21.4438	21.4518	21.4625	21.4438 N	0.0297	0.03	0.0274
21.4438	21.4373	21.4407	21.4438	21.4312 N	0.03	0.03	0.0294
21.4438	21.4375	21.4398	21.4438	21.4375 N	0.03	0.03	0.0288
21.4383	21.4288	21.4344	21.4438	21.425 N	0.0299	0.03	0.0295
21.4312	21.425	21.4261	21.4312	21.425 N	0.0284	0.03	0.025
21.4331	21.425	21.4296	21.4375	21.425 N	0.0272	0.0298	0.0241
21.456	11.9052	20.9057	21.4625	11.8812 N	0.1027	1.2929	0.0232
21.4625	21.45	21.4561	21.4625	21.45 N	0.023	0.0266	0.0225
21.4633	21.45	21.4557	21.4688	21.45 N	0.0225	0.0225	0.0225
21.4715	21.4625	21.4673	21.475	21.4625 N	0.0225	0.0225	0.0225
21.4747	21.4625	21.4687	21.475	21.4625 N	0.0225	0.0225	0.0225
21.475	21.4688	21.4712	21.475	21.4688 N	0.0225	0.0225	0.0225
21.475	21.4688	21.4713	21.475	21.4688 N	0.0225	0.0225	0.0225

21.475	21.4688	21.4717	21.475	21.4688 N	0.0384	0.1887	0.0225
21.4688	21.452	21.4612	21.4688	21.45 N	0.2965	0.7496	0.0225
21.4554	21.4399	21.4469	21.4625	21.4375 N	0.2354	0.5494	0.0225
21.4559	21.4438	21.4466	21.4625	21.4438 N	0.3659	0.6324	0.0225
21.4588	21.4347	21.4443	21.4625	21.4312 N	0.3536	0.6675	0.186
21.4714	12.0214	20.0807	21.475	12 N	0.6777	2.2518	0.2591
12.3905	11.0323	11.9551	12.4062	10.9125 N	1.4284	1.6875	1.2215
12.3185	11.0526	11.9359	12.35	10.975 N	1.375	1.989	1.1192
12.3619	11.6427	12.0053	12.375	11.6 N	1.3946	1.4459	1.3466
12.1806	11.0754	11.8399	12.2062	11.025 N	1.3992	1.6677	1.3435
12.0681	11.5518	11.7051	12.125	11.5062 N	1.2867	1.3725	1.0788
21.3312	11.5329	17.9108	21.3312	11.5062 N	0.4598	1.3271	0.0225
21.3188	21.3117	21.3157	21.3188	21.3062 N	0.029	0.189	0.0225
21.3125	11.7458	19.9516	21.3125	11.725 N	0.27	2.1039	0.0225
21.3062	21.2938	21.3003	21.3062	21.2938 N	0.084	0.4634	0.0225
21.2938	10.3088	20.0425	21.2938	10.2938 N	0.5088	3.3248	0.0225
10.1446	8.2524	9.4451	10.2938	8.1562 N	3.6317	4.8565	2.537
10.1444	8.051	9.0613	10.2188	8.0312 N	4.1283	5.3648	2.981
21.2406	8.2137	16.9845	21.2438	8.1812 N	1.1237	4.9948	0.0225
21.2375	21.2312	21.2352	21.2375	21.2312 N	0.0426	0.2011	0.0225
21.2438	21.234	21.2378	21.2438	21.2312 N	0.0367	0.1762	0.0225
21.2677	21.2438	21.2598	21.2688	21.2438 N	0.0334	0.2284	0.0225
21.25	21.2404	21.2439	21.25	21.2375 N	0.0381	0.298	0.0225
21.2684	21.2439	21.2527	21.2688	21.2438 N	0.1336	0.3511	0.0225
21.2712	21.2617	21.267	21.275	21.25 N	0.0842	0.3758	0.0225
21.2842	21.2631	21.2763	21.2938	21.2625 N	0.0313	0.1808	0.0225
21.3119	21.2786	21.2939	21.3125	21.275 N	0.0225	0.0225	0.0225
21.363	21.3125	21.337	21.3688	21.3125 N	0.0225	0.0225	0.0225
21.38	21.3554	21.369	21.3812	21.35 N	0.0225	0.0225	0.0225
21.3992	12.3852	21.0093	21.4	12.3812 N	0.1233	1.6836	0.0225
12.4682	10.6925	11.9225	12.5188	10.6375 N	1.3817	2.2488	1.004
12.7421	11.4111	12.2189	12.7875	11.3312 N	1.2206	1.5412	1.02
21.3685	11.7729	12.9622	21.3688	11.7188 N	1.1129	1.7968	0.062
12.6546	10.7548	11.9794	12.675	10.6438 N	1.2578	2.4057	0.743
12.138	11.154	11.9055	12.15	11.0625 N	1.1059	1.3367	0.9196
12.4742	10.6546	11.6816	12.4812	10.575 N	1.2951	1.6689	0.8755
12.2769	11.2668	11.9285	12.3125	11.2 N	1.0068	1.2307	0.5978
12.1422	11.5995	11.9154	12.2188	11.5625 N	0.9743	1.1568	0.7252
21.2929	11.8954	16.6443	21.2938	11.8812 N	0.514	1.171	0.0225
21.3032	21.2816	21.2986	21.3062	21.2812 N	0.024	0.1123	0.0225
21.3092	21.3	21.3061	21.3125	21.3 N	0.0268	0.1315	0.0225
21.3312	21.3062	21.3178	21.3312	21.3062 N	0.0225	0.0225	0.0225
21.3438	21.3312	21.3372	21.3438	21.3312 N	0.0225	0.0225	0.0225
21.35	21.3434	21.3457	21.35	21.3375 N	0.0225	0.0225	0.0215
21.3588	21.35	21.3515	21.3625	21.35 N	0.0224	0.0225	0.0218
21.3625	21.35	21.3575	21.3625	21.35 N	0.0786	0.2666	0.0221
21.3683	21.3533	21.3623	21.3688	21.35 N	0.0343	0.2477	0.0225
21.3786	21.3686	21.3742	21.3812	21.3625 N	0.1034	0.8402	0.0225
21.4	21.3774	21.384	21.4	21.375 N	0.6348	0.7287	0.464
21.4062	21.3958	21.4021	21.4062	21.3938 N	0.7085	0.8286	0.5717
21.425	21.4045	21.4132	21.425	21.4 N	0.7348	0.7807	0.6379

21.4438	21.4233	21.4344	21.4438	21.4125 N	0.8057	0.8705	0.78
21.4503	21.4438	21.4465	21.4625	21.4438 N	0.7876	0.8722	0.7427
21.4756	21.451	21.467	21.4812	21.45 N	0.802	0.9075	0.7248
21.4772	12.5748	13.657	21.4812	12.525 N	1.4253	2.2418	0.3692
12.7706	10.8903	12.0561	12.8312	10.75 N	1.5969	2.5287	1.2629
12.752	12.1429	12.2589	12.8312	12.1188 N	1.4465	1.4856	1.395
21.4625	12.1689	21.2112	21.4625	12.1438 N	0.7415	1.2825	0.3517
21.45	21.4288	21.4403	21.45	21.425 N	0.6419	0.705	0.4176
21.4306	21.4062	21.4188	21.4375	21.4062 N	0.5311	0.677	0.0225
21.4167	21.4108	21.4127	21.425	21.4062 N	0.2891	0.6146	0.0225
21.423	21.4083	21.4131	21.425	21.4062 N	0.1833	0.5154	0.0225
21.4375	21.4234	21.4301	21.4375	21.4125 N	0.4635	0.6547	0.0225
21.4438	21.4363	21.439	21.4438	21.4312 N	0.249	0.458	0.015
21.4688	21.4438	21.454	21.4688	21.4438 N	0.0924	0.3467	0.015
21.4938	21.4688	21.4807	21.4938	21.4688 N	0.082	0.4577	0.0218
21.5087	12.2302	20.3886	21.5125	12.2062 N	0.2365	1.5469	0.0218
12.8034	11.8252	12.302	12.8188	11.7812 N	1.2313	1.3306	1.1252
21.5312	13.3525	21.3639	21.5312	12.1875 N	0.1485	0.6744	0.0222
21.5337	21.5306	21.5315	21.5375	21.525 N	0.2387	0.4788	0.0225
21.5375	21.5317	21.5354	21.5375	21.5312 N	0.478	0.6018	0.1121
21.54	21.5319	21.5367	21.5438	21.5312 N	0.5323	0.6373	0.0225
21.5446	21.5375	21.5393	21.5562	21.5375 N	0.025	0.0781	0.0225
21.5562	21.5415	21.548	21.5562	21.5375 N	0.0415	0.2618	0.0208
21.5562	21.5438	21.551	21.5562	21.5438 N	0.0539	0.3108	0.0169
21.5485	21.5375	21.5412	21.5562	21.5375 N	0.2829	0.526	0.0157
21.5434	21.5375	21.5402	21.5438	21.5375 N	0.3725	0.4562	0.1485
21.5438	12.5048	19.7016	21.5438	12.4812 N	0.5564	1.7236	0.015
12.6337	10.9615	11.8179	12.6438	10.9375 N	1.5605	2.4825	1.0198
11.8333	11.1747	11.4182	11.8562	11.1688 N	1.6495	2.1888	1.2425
12.4635	11.1238	12.1071	12.4812	11.1062 N	1.3235	2.1921	0.7815
21.5007	12.347	19.7222	21.5062	12.3188 N	0.2012	1.044	0.0225
21.4938	21.4542	21.4722	21.4938	21.45 N	0.0225	0.0225	0.0225
21.451	11.3583	15.6831	21.4625	11.3375 N	0.5744	1.6481	0.0225
12.4444	12.3225	12.3695	12.4812	12.2938 N	0.5808	1.0441	0.2027
21.4	11.3619	15.8935	21.4	11.3438 N	0.5309	1.3735	0.0225
21.4	12.4517	20.8522	21.4	12.425 N	0.0574	0.7846	0.0225
21.4014	21.395	21.3984	21.4062	21.3938 N	0.0225	0.0225	0.0225
21.4221	21.4005	21.4093	21.425	21.4 N	0.0225	0.0225	0.0225
21.425	21.4132	21.419	21.425	21.4125 N	0.0225	0.0225	0.0225
21.4427	21.425	21.4296	21.4438	21.425 N	0.0225	0.0225	0.0225
21.45	21.4375	21.4432	21.45	21.4375 N	0.0225	0.0225	0.0225
21.45	21.4433	21.4464	21.45	21.4375 N	0.0225	0.0225	0.0225
21.4659	21.45	21.4599	21.4688	21.45 N	0.0225	0.0225	0.0225
21.4688	21.4583	21.4634	21.4688	21.45 N	0.0222	0.0225	0.0194
21.4627	21.45	21.4599	21.4688	21.45 N	0.0298	0.4373	0.015
21.4579	21.45	21.4521	21.4625	21.45 N	0.7196	0.9344	0.4849
21.4625	21.4533	21.4608	21.4625	21.45 N	0.8299	0.9107	0.8092
21.4625	21.45	21.4577	21.4625	21.45 N	0.9019	1.0164	0.8171
21.4625	21.45	21.4547	21.4625	21.45 N	0.9799	0.9975	0.9663
21.4625	21.45	21.4539	21.4625	21.45 N	1.0183	1.0362	0.976
21.4779	11.9042	20.7229	21.4812	11.8875 N	1.1018	2.2205	0.96

11. 9696	11. 6752	11. 7594	11. 9875	11. 6625 N	1. 8224	1. 8825	1. 6753
12. 3252	11. 6424	12. 1169	12. 35	11. 6312 N	1. 7001	1. 8825	1. 5837
12. 2857	12. 159	12. 2214	12. 2938	12. 1438 N	1. 6329	1. 6652	1. 5757
21. 3958	12. 0939	15. 0147	21. 4	12. 0812 N	1. 2969	1. 6457	0. 4692
21. 3938	21. 3669	21. 3771	21. 3938	21. 3625 N	0. 445	0. 607	0. 018
21. 3688	12. 2403	18. 4042	21. 3688	12. 2125 N	0. 7019	2. 041	0. 021
21. 3438	21. 3312	21. 3394	21. 3438	21. 3312 N	0. 1252	0. 5017	0. 0225
21. 3316	21. 3188	21. 3299	21. 3375	21. 3188 N	0. 1896	0. 504	0. 0225
21. 3312	21. 3162	21. 3252	21. 3312	21. 3125 N	0. 2165	0. 501	0. 0225
21. 3363	21. 3255	21. 3314	21. 3375	21. 3188 N	0. 4752	0. 6249	0. 0395
21. 3409	21. 3312	21. 3354	21. 3438	21. 3312 N	0. 5337	0. 7517	0. 0225
21. 3375	21. 3312	21. 3336	21. 3375	21. 3312 N	0. 5989	0. 7346	0. 3506
21. 3375	21. 3312	21. 3361	21. 3375	21. 3312 N	0. 4459	0. 6708	0. 1222
21. 339	21. 3312	21. 3365	21. 3438	21. 3312 N	0. 4351	0. 6593	0. 1459
21. 3596	21. 3378	21. 3472	21. 3625	21. 3375 N	0. 1896	0. 5468	0. 0225
21. 3503	21. 3438	21. 3474	21. 3625	21. 3438 N	0. 4414	0. 5165	0. 0465
21. 35	21. 3417	21. 345	21. 35	21. 3375 N	0. 5342	0. 6118	0. 4026
21. 35	21. 3438	21. 3474	21. 35	21. 3438 N	0. 6317	0. 7437	0. 1173
21. 3497	21. 3375	21. 3434	21. 35	21. 3375 N	0. 249	0. 475	0. 0225
21. 3375	21. 3272	21. 3326	21. 3375	21. 3188 N	0. 4049	0. 6259	0. 0225
21. 3312	21. 3188	21. 3276	21. 3312	21. 3188 N	0. 5887	0. 6612	0. 3332
21. 338	21. 3191	21. 3306	21. 3438	21. 3188 N	0. 4951	0. 6677	0. 149
21. 3312	21. 3188	21. 3216	21. 3312	21. 3188 N	0. 5778	0. 6782	0. 3786
21. 3438	21. 3304	21. 3365	21. 3438	21. 3188 N	0. 671	0. 7766	0. 4488
21. 3569	21. 3438	21. 3476	21. 3625	21. 3438 N	0. 5128	0. 6773	0. 1355
21. 3533	21. 3409	21. 3479	21. 3625	21. 3375 N	0. 4389	0. 6602	0. 015
21. 3438	21. 3125	21. 3326	21. 3438	21. 3125 N	0. 6399	0. 7285	0. 1657
21. 3127	21. 3004	21. 3092	21. 3188	21. 3 N	0. 2914	0. 6643	0. 0152
21. 3044	21. 2766	21. 2923	21. 3062	21. 275 N	0. 0358	0. 3036	0. 015
21. 2809	21. 2625	21. 2713	21. 2812	21. 2625 N	0. 0225	0. 0225	0. 0225
21. 2625	21. 2548	21. 2617	21. 2625	21. 25 N	0. 0225	0. 0225	0. 0225
21. 2688	21. 2601	21. 2654	21. 2688	21. 25 N	0. 0225	0. 0225	0. 0225
21. 2753	21. 2688	21. 2731	21. 2812	21. 2688 N	0. 0225	0. 0225	0. 0225
21. 2897	21. 2722	21. 2794	21. 2938	21. 2688 N	0. 0295	0. 3339	0. 0225
21. 3125	21. 2853	21. 3026	21. 3125	21. 2812 N	0. 0646	0. 6032	0. 0225
21. 3125	21. 3062	21. 3115	21. 3125	21. 3062 N	0. 0716	0. 3797	0. 0225
21. 3312	21. 3125	21. 3195	21. 3312	21. 3125 N	0. 0469	0. 3204	0. 0225
21. 3371	21. 3228	21. 3303	21. 3375	21. 3188 N	0. 0296	0. 1674	0. 0225
21. 3404	21. 3358	21. 3377	21. 3438	21. 3312 N	0. 0249	0. 166	0. 0225
21. 3375	21. 3188	21. 3287	21. 3375	21. 3188 N	0. 0306	0. 221	0. 0225
21. 3375	21. 3312	21. 3332	21. 3375	21. 3312 N	0. 0281	0. 1229	0. 0225
21. 3375	21. 3312	21. 3352	21. 3375	21. 3312 N	0. 0236	0. 0673	0. 0225
21. 3375	21. 3312	21. 3345	21. 3375	21. 3312 N	0. 6031	0. 7781	0. 3496
21. 3312	21. 3188	21. 3265	21. 3312	21. 3188 N	0. 6344	0. 7676	0. 3566
21. 3401	21. 3312	21. 336	21. 3438	21. 3312 N	0. 7187	0. 8321	0. 5122
21. 3438	21. 3338	21. 3384	21. 3438	21. 3312 N	0. 7359	0. 816	0. 4658
21. 3498	21. 3353	21. 341	21. 35	21. 3312 N	0. 804	0. 8698	0. 7195
21. 3657	21. 3438	21. 3535	21. 3688	21. 3438 N	0. 8585	0. 8978	0. 7943
21. 3736	12. 2435	18. 3054	21. 375	12. 2312 N	1. 1203	1. 9022	0. 7185
12. 3498	11. 4557	12. 1181	12. 3562	11. 3062 N	1. 6467	1. 6725	1. 5812
12. 2062	11. 756	12. 0824	12. 2188	11. 75 N	1. 6347	1. 6905	1. 5734

12.0692	11.9527	12.01	12.0812	11.9312 N	1.5136	1.7949	1.3376
21.2877	11.9264	14.8822	21.2938	11.9188 N	0.9798	1.5454	0.0225
21.2938	21.2753	21.2847	21.2938	21.275 N	0.0234	0.075	0.0225
21.2769	21.2688	21.2738	21.2812	21.2688 N	0.0248	0.0921	0.0225
21.2731	21.2625	21.2675	21.275	21.2625 N	0.0225	0.0225	0.0225
21.2742	21.2625	21.2678	21.275	21.2625 N	0.0288	0.1498	0.0225
21.3088	21.2748	21.291	21.3125	21.2688 N	0.0225	0.0225	0.0225
21.3571	21.3111	21.3339	21.3625	21.3062 N	0.0274	0.2603	0.0225
21.3958	21.3521	21.3747	21.4	21.35 N	0.1175	0.4642	0.0225
21.429	21.3961	21.4125	21.4312	21.3938 N	0.3295	0.6012	0.0225
21.4625	21.4242	21.4407	21.4625	21.4125 N	0.5139	0.7281	0.0331
21.4812	21.4561	21.4737	21.4812	21.45 N	0.6823	0.8147	0.4108
21.5	21.4752	21.4862	21.5	21.475 N	0.6487	0.7822	0.459
21.5125	21.4983	21.5047	21.5125	21.4938 N	0.5377	0.6269	0.2993
21.5402	21.5113	21.5259	21.5438	21.5062 N	0.596	0.7557	0.4648
21.5528	21.5383	21.5429	21.5562	21.5375 N	0.0537	0.591	0.0225
21.5625	21.5498	21.5586	21.5625	21.5438 N	0.0323	0.2108	0.0225
21.575	21.5625	21.5672	21.575	21.5625 N	0.0259	0.1906	0.0225
21.5812	21.5635	21.5738	21.5812	21.5625 N	0.0257	0.0973	0.0225
21.599	21.5625	21.5793	21.6	21.5625 N	0.0759	0.4138	0.0225
21.6311	21.5982	21.61	21.6312	21.5938 N	0.0987	2.0132	0.0225
21.6255	12.1747	15.5483	21.6312	12.1562 N	1.0404	1.6855	0.2155
21.6284	12.0976	18.5538	21.6312	12.075 N	0.8635	2.0124	0.0578
21.6067	10.3104	13.6419	21.6125	10.2875 N	1.3237	1.7678	0.4638
21.6087	21.5838	21.5992	21.6125	21.5812 N	0.4875	0.723	0.301
21.5894	21.5468	21.5671	21.5938	21.5438 N	0.3424	0.6426	0.0225
21.5562	21.5264	21.5433	21.5562	21.3812 N	0.2334	1.7675	0.0231
16.0738	12.1734	12.2955	21.25	12.1562 N	1.2571	1.394	1.0609
12.2766	12.219	12.2427	12.3125	12.2062 N	1.2185	1.3958	0.9152
21.525	12.2309	21.2732	21.525	12.225 N	0.0686	1.0245	0.015
21.5253	21.5206	21.5249	21.5312	21.5125 N	0.0976	0.4016	0.015
21.5438	21.5262	21.5337	21.5438	21.525 N	0.068	0.3775	0.0152
21.5438	8.2167	17.3359	21.5438	8.0312 N	1.1603	4.9152	0.0225
21.5688	21.5382	21.5555	21.5688	21.5375 N	0.0225	0.0225	0.0225
21.5938	21.5669	21.5777	21.5938	21.5625 N	0.0236	0.0615	0.0225
21.6	21.5853	21.5952	21.6	21.5812 N	0.0512	0.3414	0.0225
21.605	21.597	21.6003	21.6062	21.5938 N	0.0995	0.526	0.0225
21.6062	21.6	21.6026	21.6062	21.6 N	0.1795	0.4492	0.0225
21.6125	21.6057	21.6077	21.6125	21.6 N	0.2526	0.4759	0.0225
21.6125	21.6019	21.607	21.6125	21.6 N	0.3879	0.6478	0.0221
21.6062	21.595	21.5998	21.6062	21.5938 N	0.4751	0.6645	0.3349
21.6102	21.5968	21.6026	21.6125	21.5938 N	0.5802	0.6271	0.4488
21.6125	21.6062	21.6112	21.6125	21.6062 N	0.6866	0.8664	0.4826
21.625	21.6097	21.6137	21.625	21.6062 N	0.8655	0.9325	0.8175
21.6438	21.625	21.632	21.6438	21.625 N	0.8703	0.96	0.7024
21.6438	12.4905	12.974	21.6438	12.475 N	1.5789	2.0596	1.4475
21.6402	11.8394	13.035	21.6438	11.825 N	1.4316	2.12	0.6757
11.9155	11.8	11.8523	11.9438	11.7812 N	1.4844	1.5305	1.4025
21.625	11.8284	19.582	21.625	11.8 N	0.7209	1.5051	0.0225
21.6125	12.3204	19.6643	21.6125	12.3125 N	0.4969	1.6638	0.0225
21.5562	12.3275	13.5566	21.5562	12.3125 N	1.0953	1.472	0.0225

21.5562	12.0794	15.6045	21.5562	12.0562 N	0.7787	2.2958	0.0225
21.5562	12.1225	19.1276	21.5562	12.1125 N	0.2925	1.2921	0.0225
21.5521	12.1538	19.3971	21.5562	12.1312 N	0.4017	1.9974	0.0225
12.2504	12.1617	12.2115	12.275	12.15 N	1.1838	1.3796	0.8742
21.5625	12.2065	20.4309	21.5625	12.175 N	0.2408	1.4398	0.0225
21.5688	21.5593	21.5634	21.5688	21.5562 N	0.0557	0.277	0.0225
21.5724	21.5625	21.5659	21.575	21.5625 N	0.0396	0.4439	0.0225
21.5825	21.5688	21.574	21.5938	21.5688 N	0.0258	0.1697	0.0225
21.5892	21.5748	21.5805	21.5938	21.5688 N	0.0476	0.2895	0.0225
21.5765	21.5724	21.5749	21.5812	21.5688 N	0.2334	0.5422	0.0225
21.5851	21.575	21.5799	21.5938	21.575 N	0.3049	0.5809	0.0225
21.5887	21.5812	21.5831	21.5938	21.5812 N	0.4883	0.7137	0.0225
21.5877	21.5753	21.5804	21.5938	21.575 N	0.4257	0.6315	0.1395
21.5801	21.5688	21.5753	21.5812	21.5688 N	0.4474	0.6772	0.1178
21.5788	21.5688	21.5735	21.5812	21.5688 N	0.5258	0.854	0.0481
21.5812	21.575	21.5779	21.5812	21.575 N	0.6014	0.8651	0.341
21.5788	21.5713	21.5751	21.5812	21.5688 N	0.6364	0.7137	0.3477
21.5938	12.3358	20.0802	21.5938	12.3062 N	0.871	2.3556	0.3371
12.3882	10.1363	11.7946	12.4125	9.975 N	1.6687	2.6969	1.1477
12.559	9.9748	11.8585	12.5875	9.9 N	1.6145	2.5553	1.3282
12.4321	10.7975	12.0199	12.55	10.7312 N	1.4909	1.8785	1.2481
12.4677	10.8842	12.0081	12.5062	10.8 N	1.4766	1.902	1.252
21.5423	11.9336	12.8636	21.5438	11.8625 N	1.2989	1.7544	0.4476
12.5444	11.0537	12.004	12.5562	11 N	1.2568	1.5121	0.795
21.5119	12.1786	13.281	21.5125	11.8125 N	1.0259	1.4738	0.0225
21.525	21.5069	21.5159	21.525	21.5062 N	0.0225	0.0225	0.0225
21.5265	21.5132	21.5239	21.5312	21.5125 N	0.0633	0.4911	0.0225
21.5331	21.525	21.5294	21.5375	21.525 N	0.0547	0.4655	0.0225
21.5426	21.5304	21.5356	21.5438	21.525 N	0.0322	0.2441	0.0223
21.5442	12.4569	20.0792	21.5562	12.4438 N	0.2586	1.9936	0.0217
21.5615	12.4913	16.8669	21.5625	12.4562 N	0.6455	1.3079	0.0169
21.5706	21.5599	21.5666	21.575	21.5562 N	0.0437	0.2962	0.015
21.5867	21.5688	21.5769	21.5938	21.5688 N	0.1313	0.4556	0.016
21.5938	21.5812	21.5869	21.5938	21.5812 N	0.164	0.4581	0.0179
21.6	21.5812	21.5925	21.6	21.5812 N	0.333	0.571	0.0222
21.6054	21.5965	21.6001	21.6062	21.5938 N	0.3928	0.6833	0.0219
21.6062	21.5938	21.6003	21.6062	21.5938 N	0.481	0.6099	0.1103
21.6	21.5938	21.5975	21.6	21.5938 N	0.5261	0.6077	0.3929
21.6047	21.5938	21.5977	21.6062	21.5938 N	0.5661	0.7598	0.0648
21.6064	21.6029	21.6058	21.6125	21.6 N	0.7209	0.86	0.6125
21.6062	21.6003	21.6051	21.6062	21.6 N	0.7324	0.765	0.6382
21.625	13.7356	21.475	21.625	12.1125 N	0.8	2.1963	0.6119
12.0444	11.9232	11.9865	12.0875	11.9 N	1.5433	1.5973	1.4311
21.625	11.9325	21.2032	21.625	11.9188 N	0.4892	1.5148	0.015
21.725	10.8591	18.5163	21.725	10.7812 N	0.9685	2.219	0.4826
12.2698	10.9349	11.7996	12.2812	10.8688 N	1.4082	1.65	1.3031
20.8743	11.7389	19.1282	20.875	11.6812 N	0.3307	1.4874	0.015
20.8562	20.825	20.8421	20.8562	20.825 N	0.0386	0.2769	0.015
20.8267	20.8188	20.8232	20.8375	20.8188 N	0.0185	0.1751	0.015
20.8189	20.811	20.816	20.825	20.8062 N	0.023	0.1168	0.015
20.81	20.7962	20.8056	20.8125	20.7938 N	0.0508	0.3334	0.015

20.8125	20.7938	20.8036	20.8125	20.7938 N	0.0506	0.4215	0.015
20.8204	20.8077	20.813	20.825	20.8062 N	0.0209	0.269	0.015
20.8191	20.8125	20.816	20.825	20.8125 N	0.0183	0.1608	0.015
20.813	20.7932	20.8017	20.8188	20.7875 N	0.015	0.0155	0.015
20.7938	20.7797	20.7877	20.7938	20.775 N	0.0173	0.0798	0.015
20.7938	20.7773	20.7889	20.7938	20.775 N	0.02	0.0225	0.0155
20.7785	20.7562	20.7677	20.7812	20.7562 N	0.0246	0.1178	0.0191
20.7562	20.7406	20.7481	20.7562	20.7375 N	0.0222	0.0225	0.0201
20.7438	20.7253	20.7373	20.7438	20.725 N	0.0224	0.0225	0.0207
20.7375	20.7071	20.7263	20.7375	20.7062 N	0.0219	0.0225	0.0196
20.7125	20.7062	20.709	20.7125	20.7062 N	0.0224	0.0225	0.0218
20.7125	20.6938	20.7032	20.7125	20.6938 N	0.0237	0.0647	0.0222
20.7019	20.6875	20.6932	20.7062	20.6875 N	0.0393	0.2937	0.0191
20.6938	20.6858	20.6884	20.6938	20.6812 N	0.0916	0.4577	0.015
20.7188	20.6934	20.7076	20.7188	20.6875 N	0.3075	0.5975	0.015
20.7171	10.9844	13.2286	20.7188	10.9312 N	1.2493	2.2656	0.015
20.6938	11.8008	19.3979	20.6938	11.7562 N	0.3078	1.5213	0.015
20.6875	20.675	20.6823	20.6875	20.675 N	0.3889	0.583	0.015
20.6815	11.0954	19.3737	20.6875	11.0438 N	0.2848	1.7635	0.0154
20.6586	20.6375	20.6516	20.6625	20.6375 N	0.0298	0.3385	0.0222
20.6438	20.6282	20.6373	20.6438	20.625 N	0.0225	0.0225	0.0225
20.6333	20.613	20.6212	20.6375	20.6125 N	0.0225	0.0225	0.0225
20.6343	20.6172	20.6242	20.6375	20.6125 N	0.0225	0.0225	0.0225
20.6381	20.6254	20.6364	20.6438	20.625 N	0.0224	0.0225	0.0196
20.6375	11.1227	17.7395	20.6375	11.1125 N	0.4343	1.4897	0.015
20.6438	20.6375	20.6416	20.6438	20.6375 N	0.0174	0.1585	0.015
20.6506	20.6438	20.6467	20.6562	20.6438 N	0.0161	0.104	0.0116
20.6812	20.65	20.6632	20.6812	20.65 N	0.015	0.015	0.015
20.6875	20.6753	20.6834	20.6875	20.675 N	0.015	0.015	0.015
20.7062	20.6835	20.6936	20.7062	20.6812 N	0.0163	0.0786	0.015
20.7188	20.7062	20.7128	20.7188	20.7062 N	0.0225	0.0719	0.017
20.7438	20.7169	20.7291	20.7438	20.7125 N	0.1038	0.4202	0.0225

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|绝对压力|

0.4199	0.6225	0.0225 N	101.0027	101.0041	100.9994	101.0027	101.0075
0.2617	0.7725	0.0225 N	101.001	101.0032	100.9986	101.001	101.005
0.4258	0.5775	0.0225 N	101.0005	101.0022	100.9992	101.0005	101.005
0.3946	0.69	0.0225 N	101.0008	101.003	100.9983	101.0008	101.005
0.4718	0.615	0.0225 N	101.0008	101.0027	100.9986	101.0008	101.005
0.659	2.8725	0.1275 N	101.0002	101.0028	100.994	101.0002	101.005
0.6276	2.625	0.0225 N	101	101.0018	100.9972	101	101.0125
0.975	2.985	0.2175 N	100.9984	101.002	100.9883	100.9984	101.0425
0.534	0.795	0.0225 N	101.0005	101.0021	100.9984	101.0005	101.005
0.5306	0.705	0.015 N	101.0002	101.0022	100.9981	101.0002	101.005
0.4974	0.675	0.255 N	101.0009	101.0024	100.9994	101.0009	101.005
0.1729	0.5625	0.0225 N	101.0009	101.0032	100.999	101.0009	101.005
0.0328	0.48	0.0225 N	101.0017	101.0037	100.9998	101.0017	101.005
0.0225	0.0225	0.0225 N	101.001	101.0031	100.9991	101.001	101.005
0.0225	0.0225	0.0225 N	101.0017	101.0039	100.9986	101.0017	101.0075
0.0225	0.0225	0.0225 N	101.0022	101.0041	100.9977	101.0022	101.0075
0.0225	0.0225	0.0225 N	101.002	101.0042	101	101.002	101.0075
0.0255	0.315	0.0225 N	101.0016	101.004	100.9988	101.0016	101.0075
0.0388	0.42	0.0225 N	101.0013	101.0028	100.9996	101.0013	101.005
0.0904	0.6525	0.0225 N	101.002	101.0031	100.9998	101.002	101.005
0.1424	0.6525	0.0225 N	101.0014	101.0035	100.9991	101.0014	101.005
0.277	0.6675	0.0225 N	101.0013	101.0038	100.9989	101.0013	101.005
0.2957	0.5025	0.0225 N	101.0011	101.0031	100.9987	101.0011	101.0075
0.42	0.6375	0.0225 N	101.0009	101.0029	100.9986	101.0009	101.005
0.4353	0.6075	0.0225 N	101.0008	101.0027	100.9986	101.0008	101.005
0.2289	0.51	0.0225 N	101.0005	101.0026	100.9978	101.0005	101.005
0.1215	0.48	0.0225 N	101.0005	101.0041	100.9932	101.0005	101.0125
0.241	0.5025	0.0225 N	100.9997	101.0023	100.9965	100.9997	101.005
0.338	0.66	0.0225 N	100.9999	101.0021	100.9948	100.9999	101.005
0.2935	0.6525	0.015 N	101.0002	101.0027	100.9981	101.0002	101.0075
0.1986	0.6	0.015 N	101.0003	101.0022	100.9978	101.0003	101.005
0.8412	2.805	0.0225 N	100.9981	101.0015	100.9936	100.9981	101.0125
1.4858	1.83	1.1775 N	100.9951	100.999	100.992	100.9951	101.0125
1.4254	1.8075	1.0875 N	100.9969	101.0002	100.9931	100.9969	101.01
1.3007	1.6875	0.75 N	100.9965	100.9989	100.9924	100.9965	101.0125
1.1793	1.7625	0.3975 N	100.9964	100.9993	100.993	100.9964	101.01
1.0826	1.29	0.6975 N	100.9975	100.9999	100.9952	100.9975	101.015
0.9409	1.2525	0.195 N	100.9974	101.0004	100.9952	100.9974	101.01
0.9326	1.3275	0.03 N	100.9969	100.9998	100.9945	100.9969	101.01
0.0292	0.03	0.0225 N	101	101.0024	100.9979	101	101.005
0.0232	0.03	0.0225 N	101.0013	101.0034	100.9995	101.0013	101.005
0.029	0.03	0.0225 N	101.0028	101.0045	101	101.0028	101.0075
0.031	0.2325	0.0225 N	101.0039	101.0054	101.002	101.0039	101.0075
0.0309	0.1875	0.0225 N	101.0036	101.0056	101.0014	101.0036	101.0075
0.0886	0.495	0.03 N	101.0037	101.0056	101.0022	101.0037	101.0075
0.0487	0.375	0.03 N	101.0043	101.0062	101.0023	101.0043	101.0075
0.0311	0.2175	0.0225 N	101.0049	101.0066	101.0033	101.0049	101.01
0.0248	0.03	0.0225 N	101.0057	101.0077	101.0042	101.0057	101.01
0.0265	0.03	0.0225 N	101.0062	101.0081	101.005	101.0062	101.01
0.3464	0.78	0.0225 N	101.0069	101.0086	101.0052	101.0069	101.0125

0.6849	0.78	0.4425 N	101.0073	101.0085	101.0065	101.0073	101.0125
0.7367	0.84	0.5025 N	101.0062	101.009	101.0052	101.0062	101.0125
0.7623	0.9	0.66 N	101.0068	101.0091	101.0052	101.0068	101.0125
0.8147	0.8775	0.78 N	101.0067	101.0074	101.006	101.0067	101.01
0.8073	0.855	0.7875 N	101.0077	101.0085	101.0068	101.0077	101.01
0.7946	0.87	0.6075 N	101.0061	101.0079	101.0039	101.0061	101.01
0.9084	1.005	0.825 N	101.0039	101.0066	101.0017	101.0039	101.0075
0.9271	1.02	0.03 N	101.0033	101.0049	101.0017	101.0033	101.0075
0.7386	0.8475	0.525 N	101.0024	101.0045	101.0005	101.0024	101.0075
0.4134	0.6	0.03 N	101.0019	101.0037	100.9998	101.0019	101.005
0.0729	0.4725	0.03 N	101.0034	101.0057	101.0005	101.0034	101.0075
0.0761	0.4725	0.03 N	101.0032	101.0053	101.0011	101.0032	101.01
0.0358	0.36	0.03 N	101.0036	101.006	101	101.0036	101.01
0.03	0.03	0.03 N	101.0046	101.007	101.0019	101.0046	101.01
0.0345	0.5175	0.03 N	101.0051	101.0067	101.0035	101.0051	101.01
0.1003	0.405	0.03 N	101.0056	101.0078	101.0038	101.0056	101.01
0.2614	0.63	0.0225 N	101.0045	101.0071	101.002	101.0045	101.01
0.3446	0.5475	0.0225 N	101.0025	101.0049	100.9989	101.0025	101.0075
0.2213	0.855	0.0225 N	100.9995	101.004	100.9912	100.9995	101.0075
0.4039	0.5775	0.0225 N	100.999	101.0039	100.9914	100.999	101.01
0.4738	0.6075	0.0225 N	100.9986	101.0036	100.9925	100.9986	101.0075
0.4261	0.6	0.0225 N	100.9987	101.0047	100.9901	100.9987	101.01
0.3589	0.4425	0.0225 N	101.0029	101.0056	100.996	101.0029	101.01
0.1732	0.435	0.0225 N	101.0036	101.0066	101.0015	101.0036	101.01
0.0274	0.1875	0.0225 N	101.0047	101.0071	101.0022	101.0047	101.01
0.0246	0.2925	0.0225 N	101.0049	101.0076	101.0014	101.0049	101.0125
0.0225	0.0225	0.0225 N	101.0047	101.0064	101.0018	101.0047	101.0125
0.0645	0.375	0.0225 N	101.0038	101.0064	101.0011	101.0038	101.01
0.2388	0.525	0.0225 N	101.0051	101.0072	101.0013	101.0051	101.0125
1.2454	2.6325	0.0225 N	101.0001	101.0068	100.9948	101.0001	101.015
1.4804	2.175	1.2375 N	100.9993	101.0028	100.9957	100.9993	101.0275
1.4583	1.59	1.3575 N	100.9984	101.002	100.9959	100.9984	101.015
1.034	1.53	0.2775 N	100.9988	101.0013	100.9951	100.9988	101.015
0.6373	0.7575	0.2625 N	101.0006	101.0041	100.9944	101.0006	101.0075
0.3585	0.5775	0.0225 N	101.0008	101.0032	100.995	101.0008	101.0075
0.1842	0.5025	0.0225 N	101.0006	101.0045	100.9947	101.0006	101.0075
0.0421	0.3975	0.0225 N	101.0014	101.0041	100.9966	101.0014	101.0075
0.0358	0.255	0.0225 N	101.0017	101.0048	100.9988	101.0017	101.0075
0.0552	0.465	0.0225 N	101.003	101.0051	101.0007	101.003	101.0075
0.1141	0.555	0.0225 N	101.0042	101.0065	101.0023	101.0042	101.0075
0.2745	0.63	0.0225 N	101.0037	101.0054	101.0017	101.0037	101.0075
0.1582	0.525	0.0225 N	101.0046	101.0065	101.0028	101.0046	101.0075
0.0353	0.435	0.0225 N	101.0049	101.0076	101.0024	101.0049	101.01
0.0368	0.3675	0.0225 N	101.0045	101.0066	101.0028	101.0045	101.01
0.0646	0.4875	0.0225 N	101.0051	101.0068	101.0034	101.0051	101.01
0.1953	0.4575	0.0225 N	101.0046	101.0071	101.0029	101.0046	101.01
0.2566	0.6225	0.0225 N	101.0053	101.0073	101.0036	101.0053	101.01
0.3491	0.8175	0.0225 N	101.0054	101.0073	101.0033	101.0054	101.01
0.384	0.5625	0.0225 N	101.005	101.0071	101.0027	101.005	101.01
0.236	0.555	0.0225 N	101.0044	101.0065	101.0027	101.0044	101.01
0.4832	0.6	0.0225 N	101.0055	101.0076	101.0032	101.0055	101.01

0.5925	0.7875	0.3675 N	101.0058	101.0067	101.0052	101.0058	101.01
0.5921	0.6525	0.48 N	101.0055	101.0077	101.0032	101.0055	101.01
0.5534	0.7125	0.0225 N	101.0035	101.0064	101.0009	101.0035	101.01
0.7083	0.8775	0.165 N	101.0005	101.0026	100.9983	101.0005	101.005
0.7296	2.7975	0.015 N	100.9999	101.0024	100.9917	100.9999	101.035
0.6019	2.5575	0.0225 N	100.9995	101.0033	100.9912	100.9995	101.04
0.1252	0.4575	0.0225 N	101.0016	101.0034	100.9998	101.0016	101.005
0.0258	0.3675	0.0225 N	101.0011	101.0035	100.9991	101.0011	101.0075
0.0226	0.03	0.0225 N	101.001	101.0026	100.999	101.001	101.005
0.0267	0.03	0.0225 N	101.0012	101.0033	100.9995	101.0012	101.0075
0.028	0.03	0.0225 N	101.0019	101.0037	100.9992	101.0019	101.0075
0.0239	0.03	0.0225 N	101.0033	101.0052	101.0005	101.0033	101.0075
0.0586	0.465	0.0225 N	101.0041	101.006	101.0025	101.0041	101.01
0.079	0.6075	0.0225 N	101.0039	101.0059	101.0021	101.0039	101.01
0.052	0.4125	0.0225 N	101.0045	101.0064	101.0024	101.0045	101.01
0.0378	0.2775	0.0225 N	101.0046	101.0064	101.0028	101.0046	101.01
0.0296	0.3975	0.0225 N	101.0051	101.0074	101.0031	101.0051	101.01
0.0225	0.0225	0.0225 N	101.0061	101.008	101.0041	101.0061	101.0125
0.0491	0.5625	0.0225 N	101.0072	101.0095	101.0051	101.0072	101.0125
0.071	0.6075	0.0225 N	101.0081	101.01	101.0059	101.0081	101.0125
0.2427	0.6825	0.0225 N	101.0084	101.0108	101.0065	101.0084	101.0125
0.4723	0.75	0.0225 N	101.0088	101.011	101.0071	101.0088	101.015
0.5303	0.6975	0.2775 N	101.0089	101.0109	101.0076	101.0089	101.015
0.5766	0.6525	0.51 N	101.0092	101.0118	101.0077	101.0092	101.015
0.6311	0.855	0.5175 N	101.0098	101.0118	101.0078	101.0098	101.015
0.6287	0.7125	0.0975 N	101.0074	101.0084	101.0065	101.0074	101.0125
0.7008	0.915	0.5925 N	101.0081	101.0104	101.0065	101.0081	101.015
0.5634	0.765	0.0225 N	101.0049	101.0079	101.0024	101.0049	101.0125
0.7224	0.855	0.495 N	101.0031	101.0052	101.0014	101.0031	101.01
0.5229	0.6525	0.0225 N	101.0029	101.0048	101.0007	101.0029	101.0075
0.0819	0.555	0.0225 N	101.002	101.0038	101.0001	101.002	101.0075
0.0275	0.03	0.0225 N	101.0016	101.0037	100.9999	101.0016	101.0075
0.0225	0.0225	0.0225 N	101.0013	101.0032	100.9993	101.0013	101.005
0.0225	0.03	0.0225 N	101.002	101.0039	100.9987	101.002	101.0075
0.0229	0.03	0.0225 N	101.0023	101.0044	100.9994	101.0023	101.0075
0.0225	0.0225	0.0225 N	101.0031	101.0055	101.0005	101.0031	101.01
0.0225	0.03	0.0225 N	101.0039	101.0057	101.002	101.0039	101.0075
0.0268	0.3	0.0225 N	101.0046	101.0063	101.0026	101.0046	101.01
0.0299	0.4575	0.0225 N	101.0048	101.0066	101.003	101.0048	101.01
0.0279	0.36	0.0225 N	101.0043	101.0061	101.0027	101.0043	101.01
0.038	0.2025	0.0225 N	101.004	101.0055	101.0022	101.004	101.0075
0.0278	0.2475	0.0225 N	101.0046	101.0065	101.0026	101.0046	101.0075
0.0303	0.255	0.0225 N	101.0048	101.0065	101.0032	101.0048	101.01
0.031	0.3075	0.0225 N	101.0052	101.0069	101.0032	101.0052	101.01
0.2525	0.765	0.0225 N	101.0045	101.0055	101.0031	101.0045	101.01
0.5654	0.75	0.0225 N	101.0055	101.0072	101.0035	101.0055	101.01
0.5724	0.615	0.4425 N	101.0057	101.0077	101.004	101.0057	101.01
0.5355	0.75	0.0225 N	101.006	101.0074	101.0046	101.006	101.0125
0.5802	0.7125	0.0225 N	101.0047	101.0064	101.0028	101.0047	101.01
0.583	0.66	0.4425 N	101.0036	101.0056	101.0016	101.0036	101.0075
0.9427	2.79	0.36 N	101.0018	101.0045	100.9972	101.0018	101.0125

1.5222	1.605	1.47 N	100.9971	101.0006	100.9921	100.9971	101.0125
1.5029	1.59	0.9675 N	100.9978	101.0015	100.9947	100.9978	101.0125
0.8807	1.545	0.2025 N	101.0011	101.0042	100.9957	101.0011	101.0125
0.2708	0.555	0.0225 N	101.0018	101.0039	100.9988	101.0018	101.005
0.0429	0.4125	0.0225 N	101.0017	101.0032	101.0001	101.0017	101.005
0.0244	0.195	0.0225 N	101.0022	101.0041	100.9992	101.0022	101.005
0.0226	0.03	0.0225 N	101.0029	101.0046	100.9993	101.0029	101.0075
0.024	0.21	0.0225 N	101.0026	101.0048	101.0005	101.0026	101.0075
0.0225	0.0225	0.0225 N	101.0033	101.0052	101.0015	101.0033	101.0075
0.0957	0.435	0.0225 N	101.0037	101.0055	101.0013	101.0037	101.0075
0.203	0.5925	0.0225 N	101.0036	101.0058	101.0016	101.0036	101.0075
0.2386	0.4125	0.0225 N	101.0022	101.0039	100.9998	101.0022	101.0075
0.4366	0.5625	0.3675 N	101.0018	101.0042	100.9999	101.0018	101.005
0.1754	0.465	0.0225 N	101.0024	101.0041	101.0004	101.0024	101.005
0.2673	0.5475	0.0225 N	101.003	101.0047	101.0012	101.003	101.0075
0.2395	0.5175	0.015 N	101.0036	101.0051	101.002	101.0036	101.0075
0.1233	0.345	0.015 N	101.0038	101.0053	101.0022	101.0038	101.0075
0.2188	0.495	0.015 N	101.0045	101.0061	101.0026	101.0045	101.01
0.7849	5.1375	0.015 N	101.0041	101.0073	100.9976	101.0041	101.0375
0.1496	1.5375	0.015 N	101.005	101.0071	101.0029	101.005	101.01
0.2578	0.51	0.015 N	101.0061	101.0073	101.0051	101.0061	101.01
0.4299	0.585	0.015 N	101.0046	101.0057	101.0032	101.0046	101.0075
0.4529	0.5325	0.015 N	101.0048	101.0056	101.0025	101.0048	101.0075
1.3971	2.6025	0.4125 N	100.9993	101.003	100.9957	100.9993	101.015
1.3894	1.485	1.305 N	100.9976	101.0021	100.9946	100.9976	101.0125
1.4341	1.635	1.3125 N	100.9963	100.9994	100.9928	100.9963	101.01
0.5321	1.3575	0.0225 N	101.0003	101.0029	100.9938	101.0003	101.0075
0.3623	0.5025	0.0225 N	101.0025	101.0041	101.0007	101.0025	101.0075
0.1298	0.51	0.0225 N	101.0017	101.0025	101.0005	101.0017	101.005
1.0044	2.1975	0.0225 N	100.9992	101.004	100.9964	100.9992	101.0175
0.1742	1.2225	0.0225 N	101.0018	101.0041	100.9979	101.0018	101.0075
0.0918	0.5025	0.0225 N	101.0026	101.0042	101.0007	101.0026	101.0075
0.1229	0.57	0.0225 N	101.0011	101.0027	100.9991	101.0011	101.005
0.2737	0.63	0.0225 N	101.0014	101.0027	101.0001	101.0014	101.005
0.4253	0.705	0.225 N	101.0017	101.0034	100.9998	101.0017	101.005
0.366	0.63	0.0225 N	101.0017	101.0034	100.9998	101.0017	101.0075
0.5034	0.7425	0.36 N	101.0014	101.0031	100.9998	101.0014	101.005
0.5636	0.72	0.0225 N	101.0018	101.0034	101.0003	101.0018	101.0075
0.6265	0.66	0.4725 N	101.0017	101.0034	100.9999	101.0017	101.0075
0.5936	0.66	0.54 N	101.0018	101.0031	101.0003	101.0018	101.005
0.5684	0.6825	0.345 N	101.0014	101.0027	101.0004	101.0014	101.005
0.516	0.6525	0.0225 N	101.0017	101.0032	101.0002	101.0017	101.005
0.2946	0.495	0.0225 N	101.0019	101.0035	101.0005	101.0019	101.005
0.2427	0.645	0.0225 N	101.002	101.0043	101.0002	101.002	101.0075
0.1684	0.495	0.0225 N	101.0024	101.0043	100.9999	101.0024	101.0075
0.219	0.6525	0.0225 N	101.002	101.0037	101.0003	101.002	101.0075
0.137	0.4425	0.0225 N	101.002	101.004	100.9998	101.002	101.005
0.7288	2.8275	0.0225 N	101	101.0032	100.9948	101	101.015
1.287	1.32	1.215 N	100.997	100.9998	100.9931	100.997	101.015
1.4751	1.7025	1.095 N	100.9969	101.0006	100.9942	100.9969	101.0125
0.6515	1.53	0.0225 N	100.9991	101.0024	100.9954	100.9991	101.01

1.0481	2.9325	0.0225 N	100.9976	101.0017	100.9905	100.9976	101.0125
1.0221	1.1625	0.42 N	100.9972	101	100.9935	100.9972	101.0075
0.803	1.32	0.0225 N	100.9981	101.0021	100.995	100.9981	101.015
0.0225	0.0225	0.0225 N	101.0006	101.0024	100.9988	101.0006	101.005
0.0225	0.0225	0.0225 N	101.0014	101.0034	100.9994	101.0014	101.005
0.0225	0.0225	0.0225 N	101.0021	101.0043	101.0002	101.0021	101.005
0.0225	0.0225	0.0225 N	101.0028	101.0049	101.0007	101.0028	101.0075
0.0225	0.0225	0.0225 N	101.0036	101.0053	101.0016	101.0036	101.0075
0.0304	0.3	0.0225 N	101.0034	101.0049	101.0021	101.0034	101.0075
0.0723	0.48	0.0225 N	101.0016	101.0038	100.9996	101.0016	101.005
0.2307	0.585	0.0225 N	101.0014	101.0029	100.9998	101.0014	101.005
0.1281	0.51	0.0225 N	101.0031	101.0047	100.9998	101.0031	101.0075
0.0878	0.33	0.0225 N	101.0046	101.006	101.0024	101.0046	101.0075
0.0628	0.6	0.0225 N	101.0045	101.0058	101.0026	101.0045	101.0075
0.0872	0.3975	0.0225 N	101.0048	101.0067	101.0027	101.0048	101.01
0.0229	0.165	0.0225 N	101.0053	101.0073	101.0036	101.0053	101.01
0.025	0.3525	0.0225 N	101.006	101.0077	101.0039	101.006	101.01
0.0226	0.03	0.0225 N	101.0053	101.0074	101.0039	101.0053	101.01
0.4548	2.73	0.0225 N	101.005	101.0075	101.001	101.005	101.0175
0.0369	0.405	0.0225 N	101.0042	101.0059	101.0023	101.0042	101.0075
0.3039	2.6625	0.0225 N	101.0031	101.0058	100.9966	101.0031	101.015
1.2086	1.3875	1.11 N	100.9966	101.0002	100.9938	100.9966	101.0125
1.2696	1.5075	1.11 N	100.9952	100.9985	100.9912	100.9952	101.01
0.2007	1.2375	0.0225 N	100.9991	101.0021	100.9928	100.9991	101.005
0.0225	0.0225	0.0225 N	101.0002	101.0022	100.9984	101.0002	101.005
0.0546	2.16	0.0225 N	100.9999	101.0019	100.9983	100.9999	101.0075
0.2615	0.825	0.0225 N	100.9991	101.0012	100.9933	100.9991	101.01
0.0225	0.0225	0.0225 N	101.0002	101.0025	100.9981	101.0002	101.005
0.0225	0.0225	0.0225 N	101.0013	101.0036	100.9987	101.0013	101.0075
0.0225	0.0225	0.0225 N	101.0019	101.0038	100.9998	101.0019	101.005
0.0225	0.0225	0.0225 N	101.0021	101.0042	101.0001	101.0021	101.0075
0.0225	0.0225	0.0225 N	101.0022	101.0043	101.0002	101.0022	101.0075
0.0225	0.0225	0.0225 N	101.0024	101.0047	101.0001	101.0024	101.0075
0.0225	0.0225	0.0225 N	101.0024	101.004	101.0009	101.0024	101.0075
0.0225	0.0225	0.0225 N	101.0028	101.004	101.0013	101.0028	101.0075
0.0225	0.0225	0.0225 N	101.0036	101.0053	101.0017	101.0036	101.0075
0.0278	0.6075	0.0225 N	101.0033	101.0053	101.0015	101.0033	101.0075
0.0684	0.5325	0.0225 N	101.0031	101.0048	101.0008	101.0031	101.0075
0.1075	0.3375	0.0225 N	101.0024	101.0032	101.0011	101.0024	101.005
0.3001	0.4875	0.0225 N	101.0036	101.0052	101.0016	101.0036	101.0075
0.4206	0.5325	0.03 N	101.0032	101.0049	101.0018	101.0032	101.0075
0.402	0.5475	0.03 N	101.0036	101.0051	101.0022	101.0036	101.0075
0.3519	0.4875	0.03 N	101.0037	101.0054	101.0019	101.0037	101.0075
0.4353	0.63	0.0225 N	101.0005	101.0046	100.9937	101.0005	101.0075
1.0578	2.97	0.4125 N	100.9986	101.002	100.9945	100.9986	101.0125
1.2674	1.41	1.1025 N	100.9983	101.0018	100.9948	100.9983	101.0125
1.2657	1.4775	0.0225 N	100.9988	101.002	100.9958	100.9988	101.0125
1.2473	1.3275	1.095 N	100.998	101.0008	100.9946	100.998	101.0125
0.9662	1.29	0.0225 N	100.9984	101.0019	100.9898	100.9984	101.015
0.3777	2.3625	0.0225 N	100.9999	101.0022	100.9916	100.9999	101.0125
1.147	1.2375	0.0225 N	100.9988	101.0017	100.9957	100.9988	101.0175

0.033	0.465	0.0225 N	101.0007	101.0034	100.9954	101.0007	101.005
0.0225	0.0225	0.0225 N	101.0018	101.0041	100.994	101.0018	101.0075
0.0659	0.5475	0.0225 N	101.0027	101.005	101.0003	101.0027	101.0075
0.0849	0.5625	0.0225 N	101.0032	101.005	101.001	101.0032	101.0075
0.3254	0.6225	0.0225 N	101.0034	101.0055	101.0013	101.0034	101.0075
0.3244	0.435	0.0225 N	101.0037	101.0053	101.0024	101.0037	101.0075
0.279	0.8475	0.0225 N	101.0032	101.0052	101.0018	101.0032	101.0075
0.108	0.51	0.0225 N	101.0028	101.0051	101.0008	101.0028	101.0075
0.0801	0.3825	0.0225 N	101.0025	101.0046	101.0002	101.0025	101.005
0.0728	0.645	0.0225 N	101.0023	101.0048	101.0005	101.0023	101.0075
0.064	0.48	0.0225 N	101.0014	101.0034	100.9982	101.0014	101.005
0.1445	0.96	0.0225 N	101.0039	101.0056	100.9994	101.0039	101.01
0.4497	0.66	0.2775 N	101.0046	101.0063	101.0028	101.0046	101.01
0.5833	0.6375	0.5325 N	101.0055	101.0072	101.0036	101.0055	101.01
0.7522	0.8025	0.63 N	101.0067	101.0087	101.0047	101.0067	101.0125
0.7642	0.96	0.675 N	101.0074	101.0094	101.0056	101.0074	101.0125
0.7945	0.8175	0.765 N	101.0062	101.0075	101.0053	101.0062	101.01
1.4069	2.7375	0.8025 N	101.0025	101.0076	100.9978	101.0025	101.0175
1.3773	1.515	0.855 N	100.9985	101.0011	100.9945	100.9985	101.0125
1.5239	2.685	0.87 N	100.9969	101.0005	100.9939	100.9969	101.01
1.1187	1.53	0.66 N	100.9981	101.0016	100.9939	100.9981	101.01
0.6584	0.69	0.435 N	101	101.0017	100.9978	101	101.005
0.7669	2.6475	0.3 N	100.9996	101.0019	100.9971	100.9996	101.01
1.3399	1.395	1.2 N	100.9971	101.0003	100.9942	100.9971	101.01
0.2742	1.3425	0.015 N	100.9982	101.0009	100.9952	100.9982	101.0075
0.4208	0.5325	0.015 N	101.0003	101.003	100.9973	101.0003	101.01
0.4632	0.69	0.015 N	101.001	101.0039	100.997	101.001	101.0125
0.5522	0.6375	0.0225 N	101.0016	101.004	100.9988	101.0016	101.0175
0.6338	0.69	0.54 N	101.0014	101.0036	100.9995	101.0014	101.01
0.7078	0.735	0.675 N	101.002	101.0037	101.0003	101.002	101.005
0.5649	0.7125	0.375 N	101.0022	101.0041	101.0003	101.0022	101.005
0.5118	0.5625	0.0225 N	101.0027	101.0046	101.0012	101.0027	101.0075
0.4419	0.675	0.0225 N	101.0035	101.0052	101.0018	101.0035	101.0075
0.352	0.5625	0.0225 N	101.0046	101.0064	101.0026	101.0046	101.01
0.5651	0.675	0.2925 N	101.0055	101.0073	101.0032	101.0055	101.01
0.7161	0.8175	0.0225 N	101.0063	101.0081	101.0047	101.0063	101.01
0.6589	0.855	0.48 N	101.0066	101.0094	101.0049	101.0066	101.0125
0.661	0.8025	0.225 N	101.0074	101.0088	101.0053	101.0074	101.0125
0.7393	0.9075	0.645 N	101.0071	101.0094	101.0057	101.0071	101.0125
0.7494	0.8025	0.6525 N	101.0076	101.0097	101.0059	101.0076	101.0125
0.7928	0.825	0.705 N	101.0086	101.01	101.006	101.0086	101.0125
0.85	0.9225	0.735 N	101.0068	101.0106	101.0034	101.0068	101.0125
0.7965	0.9	0.6975 N	101.0028	101.0052	101.0004	101.0028	101.0075
0.8709	0.945	0.7425 N	101.0012	101.0037	100.999	101.0012	101.005
0.6874	0.795	0.3375 N	101.0007	101.0027	100.9974	101.0007	101.005
0.2187	0.495	0.0225 N	101.0018	101.0043	100.9974	101.0018	101.0075
0.0322	0.36	0.0225 N	101.0014	101.0041	100.9979	101.0014	101.005
0.3401	3.3225	0.0225 N	101	101.0027	100.9928	101	101.01
2.7142	4.4775	2.01 N	100.9942	100.9995	100.9831	100.9942	101.0525
2.4512	2.955	1.965 N	100.9961	101.0007	100.9921	100.9961	101.0175
3.4135	4.56	2.46 N	100.9939	101.0005	100.9792	100.9939	101.07

2. 9272	4. 0425	1. 9125 N	100. 9955	101. 0032	100. 9896	100. 9955	101. 045
2. 3001	3. 8925	1. 0575 N	100. 9979	101. 0032	100. 9906	100. 9979	101. 0275
2. 2351	3. 9975	1. 2525 N	100. 9979	101. 002	100. 9929	100. 9979	101. 03
2. 1568	4. 455	1. 05 N	100. 9985	101. 0022	100. 9951	100. 9985	101. 0225
1. 905	3. 72	0. 54 N	101. 0009	101. 0039	100. 9965	101. 0009	101. 0175
0. 369	0. 615	0. 0225 N	101. 0035	101. 0053	101. 0014	101. 0035	101. 0075
0. 3344	0. 48	0. 1725 N	101. 0041	101. 0055	101. 0023	101. 0041	101. 0075
0. 2955	0. 4875	0. 0225 N	101. 0041	101. 006	101. 0024	101. 0041	101. 0075
0. 2754	0. 435	0. 0225 N	101. 0051	101. 0068	101. 0032	101. 0051	101. 01
0. 0682	0. 435	0. 0225 N	101. 0047	101. 0066	101. 0028	101. 0047	101. 0075
0. 0531	0. 5325	0. 0225 N	101. 0056	101. 0073	101. 0039	101. 0056	101. 01
0. 059	0. 5175	0. 0225 N	101. 0057	101. 007	101. 0048	101. 0057	101. 01
0. 0465	0. 4275	0. 0225 N	101. 0059	101. 0078	101. 0044	101. 0059	101. 01
0. 1346	0. 45	0. 0225 N	101. 0056	101. 0072	101. 0041	101. 0056	101. 01
0. 1716	0. 5175	0. 0225 N	101. 0056	101. 0074	101. 0024	101. 0056	101. 01
0. 2909	0. 72	0. 0225 N	101. 0028	101. 0047	101. 0006	101. 0028	101. 0075
0. 4267	0. 585	0. 015 N	101. 0018	101. 0034	100. 9996	101. 0018	101. 005
0. 7055	0. 8775	0. 5625 N	101. 0002	101. 0025	100. 9978	101. 0002	101. 005
0. 6825	0. 7125	0. 6525 N	100. 9996	101. 0011	100. 9981	100. 9996	101. 0075
0. 6022	0. 66	0. 24 N	100. 9993	101. 0031	100. 9954	100. 9993	101. 0075
0. 6418	0. 7875	0. 4875 N	101. 0001	101. 0032	100. 9952	101. 0001	101. 0075
0. 5059	0. 6375	0. 3075 N	100. 9994	101. 0027	100. 9956	100. 9994	101. 0075
0. 5318	0. 6	0. 345 N	101. 0001	101. 0024	100. 9958	101. 0001	101. 015
0. 3076	0. 51	0. 0225 N	101. 0017	101. 0042	100. 9973	101. 0017	101. 0075
0. 0838	0. 54	0. 0225 N	101. 0026	101. 0043	101. 0003	101. 0026	101. 0075
0. 1459	0. 5025	0. 0225 N	101. 0036	101. 0058	101. 002	101. 0036	101. 0075
0. 0503	0. 4575	0. 0225 N	101. 004	101. 0058	101. 0025	101. 004	101. 0075
0. 1903	2. 5425	0. 0225 N	101. 0038	101. 0057	101. 0005	101. 0038	101. 0125
0. 1304	0. 4125	0. 0225 N	101. 0043	101. 0065	101. 0024	101. 0043	101. 01
0. 3463	0. 615	0. 0225 N	101. 0058	101. 0074	101. 0034	101. 0058	101. 01
0. 5407	0. 6525	0. 2925 N	101. 0048	101. 0057	101. 0042	101. 0048	101. 0075
0. 6155	0. 7275	0. 4725 N	101. 0055	101. 008	101. 0042	101. 0055	101. 01
0. 6055	0. 795	0. 0225 N	101. 0063	101. 0077	101. 0051	101. 0063	101. 0125
0. 5225	0. 8475	0. 0225 N	101. 0071	101. 0096	101. 0052	101. 0071	101. 0125
0. 5767	0. 7725	0. 1875 N	101. 0077	101. 0101	101. 0057	101. 0077	101. 0125
0. 6366	0. 735	0. 3525 N	101. 0075	101. 0099	101. 0052	101. 0075	101. 0125
0. 6526	0. 7575	0. 5325 N	101. 0074	101. 0101	101. 006	101. 0074	101. 0125
0. 6586	0. 705	0. 3075 N	101. 0089	101. 0112	101. 0068	101. 0089	101. 0125
0. 7564	2. 8875	0. 6825 N	101. 0077	101. 011	101. 0005	101. 0077	101. 0125
3. 0608	5. 325	1. 6125 N	100. 9954	101. 0053	100. 9818	100. 9954	101. 065
4. 7975	6. 12	2. 43 N	100. 9888	101. 004	100. 9762	100. 9888	101. 065
4. 9298	5. 8125	3. 3225 N	100. 9891	100. 9997	100. 9695	100. 9891	101. 0725
4. 7591	5. 2725	4. 005 N	100. 9914	101. 0092	100. 9733	100. 9914	101. 085
4. 8685	5. 8575	3. 615 N	100. 9925	101. 0063	100. 9793	100. 9925	101. 1
4. 5173	5. 8275	3. 5325 N	100. 9946	101. 0084	100. 9754	100. 9946	101. 0925
4. 061	4. 7175	3. 315 N	100. 9945	101. 0062	100. 9806	100. 9945	101. 0875
3. 2104	4. 425	2. 4075 N	100. 9957	101. 0079	100. 9859	100. 9957	101. 0525
4. 8669	6. 1125	3. 9975 N	100. 9918	101. 0072	100. 9693	100. 9918	101. 09
4. 6349	5. 22	3. 5025 N	100. 9936	101. 0047	100. 9813	100. 9936	101. 09
4. 4617	5. 265	3. 675 N	100. 9945	101. 0068	100. 9819	100. 9945	101. 085
3. 506	5. 4375	2. 1375 N	100. 9965	101. 0044	100. 9844	100. 9965	101. 06

4. 4208	5. 43	2. 4825 N	100. 9942	101. 0061	100. 9813	100. 9942	101. 0725
3. 5563	4. 1775	2. 5725 N	100. 9956	101. 0047	100. 9862	100. 9956	101. 045
4. 0851	5. 325	2. 8725 N	100. 9947	101. 0039	100. 9838	100. 9947	101. 065
3. 9469	4. 4475	3. 2175 N	100. 9968	101. 0073	100. 9863	100. 9968	101. 0525
3. 0845	3. 81	2. 475 N	100. 9973	101. 0037	100. 9884	100. 9973	101. 0375
3. 1942	4. 7475	2. 1225 N	100. 9966	101. 0163	100. 9857	100. 9966	101. 0375
3. 1304	3. 9225	2. 295 N	100. 9956	101. 0026	100. 9835	100. 9956	101. 0475
3. 7329	4. 6875	2. 7375 N	100. 9964	101. 0082	100. 9879	100. 9964	101. 07
4. 1519	5. 025	2. 79 N	100. 9946	101. 0059	100. 9853	100. 9946	101. 07
4. 1247	5. 1075	2. 85 N	100. 9943	101. 0056	100. 9844	100. 9943	101. 06
3. 4329	5. 415	2. 4225 N	100. 9963	101. 0122	100. 986	100. 9963	101. 06
3. 4049	4. 8	2. 205 N	100. 9965	101. 0056	100. 9851	100. 9965	101. 06
5. 1285	5. 94	3. 9675 N	100. 9914	101. 0049	100. 9764	100. 9914	101. 0825
4. 7385	5. 8125	2. 055 N	100. 9881	101. 0029	100. 9658	100. 9881	101. 0925
1. 6854	5. 01	0. 0225 N	100. 9943	100. 998	100. 9841	100. 9943	101. 045
3. 0251	5. 3625	0. 0225 N	100. 9919	101. 0012	100. 9788	100. 9919	101. 0975
1. 2504	5. 19	0. 0225 N	100. 997	101. 004	100. 9866	100. 997	101. 08
0. 9649	3. 54	0. 0225 N	100. 9977	101. 0016	100. 9939	100. 9977	101. 02
0. 1341	1. 1175	0. 0225 N	100. 9991	101. 0025	100. 9931	100. 9991	101. 0075
0. 0225	0. 0225	0. 0225 N	100. 9996	101. 0015	100. 9942	100. 9996	101. 005
0. 0225	0. 0225	0. 0225 N	100. 9995	101. 0019	100. 9972	100. 9995	101. 005
0. 0223	0. 0225	0. 015 N	101. 001	101. 0026	100. 9989	101. 001	101. 005
0. 0178	0. 0225	0. 015 N	101. 0009	101. 0031	100. 9993	101. 0009	101. 005
0. 015	0. 015	0. 015 N	101. 0015	101. 0035	100. 9998	101. 0015	101. 005
0. 015	0. 015	0. 015 N	101. 0023	101. 0042	101. 0006	101. 0023	101. 005
0. 015	0. 015	0. 015 N	101. 0025	101. 0043	101. 0008	101. 0025	101. 0075
0. 015	0. 0225	0. 015 N	101. 0024	101. 0044	101. 0007	101. 0024	101. 0075
0. 015	0. 015	0. 015 N	101. 0038	101. 0058	101. 0019	101. 0038	101. 0075
0. 015	0. 015	0. 015 N	101. 0046	101. 0073	101. 0023	101. 0046	101. 01
0. 1264	0. 675	0. 015 N	101. 0038	101. 0052	101. 0019	101. 0038	101. 0075
0. 7367	0. 7875	0. 6525 N	101. 0042	101. 006	101. 0025	101. 0042	101. 01
0. 7993	0. 8325	0. 78 N	101. 0046	101. 0065	101. 0026	101. 0046	101. 01
0. 8358	0. 8775	0. 78 N	101. 0057	101. 0073	101. 0032	101. 0057	101. 01
0. 8374	0. 975	0. 765 N	101. 0052	101. 006	101. 0042	101. 0052	101. 01
0. 8811	0. 9075	0. 855 N	101. 0045	101. 0069	101. 0034	101. 0045	101. 01
1. 0442	2. 835	0. 8775 N	101. 0036	101. 0078	100. 9978	101. 0036	101. 0125
1. 7979	2. 9475	1. 47 N	100. 9962	101. 0049	100. 9908	100. 9962	101. 06
1. 6337	2. 4225	1. 395 N	100. 9958	100. 9989	100. 9915	100. 9958	101. 0275
1. 5207	2. 2875	1. 1775 N	100. 9964	100. 9991	100. 9932	100. 9964	101. 0275
1. 3741	2. 4525	1. 11 N	100. 9976	101. 0008	100. 9954	100. 9976	101. 0275
0. 8597	2. 6025	0. 0225 N	100. 9988	101. 0018	100. 9954	100. 9988	101. 01
0. 9882	1. 0425	0. 7875 N	100. 9986	101. 002	100. 9953	100. 9986	101. 01
0. 7795	1. 125	0. 0225 N	100. 9992	101. 0021	100. 9946	100. 9992	101. 015
0. 0225	0. 0225	0. 0225 N	101. 0014	101. 0033	100. 9988	101. 0014	101. 01
0. 0225	0. 0225	0. 0225 N	101. 0024	101. 0043	100. 9997	101. 0024	101. 0075
0. 0468	0. 3825	0. 0225 N	101. 0017	101. 0032	100. 9999	101. 0017	101. 0075
0. 0717	0. 4725	0. 0225 N	101. 0018	101. 0039	100. 9997	101. 0018	101. 0075
0. 6387	2. 5725	0. 0225 N	101. 0013	101. 004	100. 997	101. 0013	101. 0125
0. 4621	1. 275	0. 0225 N	100. 9998	101. 0026	100. 996	100. 9998	101. 01
0. 3608	0. 69	0. 0225 N	101. 0017	101. 0039	100. 9998	101. 0017	101. 005
0. 2564	0. 5925	0. 0225 N	101. 003	101. 0052	101. 0009	101. 003	101. 0075

0.0652	0.3825	0.015 N	101.004	101.0056	101.0021	101.004	101.0075
0.1786	0.495	0.015 N	101.0052	101.0072	101.0025	101.0052	101.01
0.4133	0.5625	0.0225 N	101.0062	101.0081	101.0044	101.0062	101.01
0.3337	0.48	0.0225 N	101.0064	101.0082	101.0045	101.0064	101.01
0.4613	0.675	0.2175 N	101.0071	101.0092	101.0052	101.0071	101.0125
0.5442	0.705	0.2625 N	101.0073	101.01	101.0055	101.0073	101.0125
0.5647	0.795	0.405 N	101.0084	101.0101	101.006	101.0084	101.0125
0.633	0.6825	0.4725 N	101.0076	101.0085	101.0066	101.0076	101.0125
0.6695	0.8325	0.4425 N	101.0065	101.01	101.0032	101.0065	101.0125
0.8198	0.9225	0.4875 N	101.0014	101.0049	100.9979	101.0014	101.0075
0.8953	1.0575	0.6825 N	100.9999	101.0023	100.9979	100.9999	101.005
0.5865	0.72	0.1725 N	100.9987	101.0008	100.9963	100.9987	101.0025
0.095	0.54	0.015 N	100.9985	101.0002	100.9957	100.9985	101.0025
0.0231	0.1275	0.015 N	100.998	100.9998	100.995	100.998	101.0025
0.0225	0.0225	0.0225 N	100.998	100.9997	100.9952	100.998	101.0025
0.0225	0.0225	0.015 N	100.9975	100.9995	100.996	100.9975	101.0025
0.0225	0.0225	0.0225 N	100.9984	101.0009	100.9961	100.9984	101.0025
0.0217	0.0225	0.015 N	100.9997	101.0018	100.9972	100.9997	101.0025
0.0156	0.09	0.015 N	101.0005	101.0024	100.9989	101.0005	101.005
0.0273	0.3375	0.015 N	101.0014	101.0034	100.9999	101.0014	101.005
0.039	0.525	0.015 N	101.001	101.0032	100.9977	101.001	101.005
0.1809	0.42	0.015 N	101.0004	101.0028	100.9982	101.0004	101.005
0.0752	0.42	0.015 N	101.0019	101.004	101	101.0019	101.005
0.024	0.105	0.015 N	101.003	101.0051	101.0007	101.003	101.0075
0.0254	0.1725	0.0225 N	101.0038	101.0054	101.0019	101.0038	101.0075
0.0326	0.6225	0.0225 N	101.0041	101.0057	101.002	101.0041	101.0075
0.2381	0.5625	0.0225 N	101.0057	101.0078	101.0035	101.0057	101.01
0.0229	0.1125	0.0225 N	101.0062	101.0076	101.0046	101.0062	101.0125
0.0278	0.3075	0.0225 N	101.0068	101.0086	101.0047	101.0068	101.0125
0.0225	0.0225	0.0225 N	101.0077	101.009	101.0055	101.0077	101.0125
0.0291	0.4425	0.0225 N	101.0077	101.0093	101.0051	101.0077	101.0125
0.0255	0.2475	0.0225 N	101.0074	101.0082	101.0062	101.0074	101.0125
0.0999	2.9025	0.0225 N	101.0067	101.0097	101.0002	101.0067	101.015
1.3863	2.475	0.9075 N	100.999	101.0024	100.9927	100.999	101.025
1.1752	1.5	0.93 N	100.9978	101.0016	100.9946	100.9978	101.0125
1.0083	1.14	0.6975 N	100.9982	101.0008	100.9953	100.9982	101.01
0.8148	0.99	0.0225 N	100.9979	101.0005	100.9958	100.9979	101.01
0.3902	0.8775	0.0225 N	100.9995	101.0024	100.9964	100.9995	101.01
0.0297	0.03	0.0225 N	101.0001	101.0023	100.9957	101.0001	101.0075
0.03	0.03	0.0225 N	101.0017	101.0035	100.9993	101.0017	101.01
0.03	0.03	0.0225 N	101.002	101.004	100.9994	101.002	101.005
0.0299	0.03	0.0225 N	101.0027	101.0048	101.0005	101.0027	101.0075
0.0284	0.03	0.0225 N	101.0039	101.0057	101.0021	101.0039	101.0075
0.0272	0.03	0.0225 N	101.0048	101.0064	101.0028	101.0048	101.0075
0.1027	2.4375	0.0225 N	101.0041	101.0072	101.0019	101.0041	101.015
0.023	0.03	0.0225 N	101.0035	101.0056	101.0011	101.0035	101.0075
0.0225	0.0225	0.0225 N	101.0025	101.0044	101.0009	101.0025	101.0075
0.0225	0.0225	0.0225 N	101.0035	101.0055	101.0019	101.0035	101.01
0.0225	0.0225	0.0225 N	101.0039	101.0057	101.0022	101.0039	101.0075
0.0225	0.0225	0.0225 N	101.0043	101.0062	101.0024	101.0043	101.01
0.0225	0.0225	0.0225 N	101.0056	101.0076	101.0035	101.0056	101.01

0.0384	0.3375	0.0225 N	101.0061	101.0078	101.0046	101.0061	101.01
0.2965	0.7725	0.0225 N	101.0065	101.0085	101.0048	101.0065	101.0125
0.2354	0.5625	0.015 N	101.008	101.0088	101.0075	101.008	101.0125
0.3659	0.6375	0.0225 N	101.0077	101.0097	101.0057	101.0077	101.0125
0.3536	0.675	0.0225 N	101.0079	101.0091	101.0066	101.0079	101.0125
0.6777	3.8925	0.1125 N	101.0065	101.0095	101.0015	101.0065	101.0175
1.4284	1.6875	1.2075 N	100.9998	101.0049	100.9922	100.9998	101.025
1.375	1.995	1.095 N	100.997	101.0001	100.9936	100.997	101.01
1.3946	1.4475	1.3425 N	100.9975	101.0002	100.9951	100.9975	101.0075
1.3992	1.6725	1.3425 N	100.9984	101.0014	100.9952	100.9984	101.015
1.2867	1.3725	1.0725 N	100.9988	101.002	100.996	100.9988	101.0125
0.4598	1.335	0.0225 N	101.0014	101.0039	100.9976	101.0014	101.01
0.029	0.4425	0.0225 N	101.0023	101.0028	101.0011	101.0023	101.005
0.27	2.9475	0.0225 N	101.0028	101.0053	100.999	101.0028	101.01
0.084	0.5175	0.0225 N	101.0027	101.0042	101.0005	101.0027	101.0075
0.5088	3.585	0.0225 N	101.0009	101.0038	100.9956	101.0009	101.03
3.6317	4.875	2.505 N	100.9948	101.0067	100.9815	100.9948	101.09
4.1283	5.5425	2.97 N	100.9947	101.0136	100.9823	100.9947	101.0775
1.1237	5.1375	0.0225 N	100.997	101.0004	100.9868	100.997	101.055
0.0426	0.21	0.0225 N	101	101.0017	100.9979	101	101.005
0.0367	0.405	0.0225 N	101.001	101.0028	100.9992	101.001	101.005
0.0334	0.42	0.0225 N	101.0023	101.003	101.0015	101.0023	101.005
0.0381	0.4875	0.0225 N	101.002	101.0041	101.0001	101.002	101.005
0.1336	0.39	0.0225 N	101.0003	101.0032	100.9948	101.0003	101.005
0.0842	0.51	0.0225 N	100.9955	101.0013	100.9847	100.9955	101.01
0.0313	0.4725	0.0225 N	100.9967	101.0003	100.9881	100.9967	101.0075
0.0225	0.0225	0.0225 N	100.9961	101.0014	100.9901	100.9961	101.01
0.0225	0.0225	0.0225 N	100.9997	101.0023	100.9919	100.9997	101.005
0.0225	0.0225	0.0225 N	101.0011	101.0031	100.9965	101.0011	101.0075
0.1233	2.6775	0.0225 N	101.0007	101.0031	100.9962	101.0007	101.02
1.3817	2.7075	0.705 N	100.9974	101.0025	100.9927	100.9974	101.03
1.2206	1.545	0.855 N	100.9953	100.9986	100.9899	100.9953	101.015
1.1129	3.03	0.0225 N	100.9965	100.9997	100.9931	100.9965	101.0075
1.2578	2.4825	0.63 N	100.9973	101.0017	100.9935	100.9973	101.0375
1.1059	1.365	0.8325 N	100.9984	101.0018	100.994	100.9984	101.015
1.2951	1.68	0.8325 N	100.9987	101.002	100.9947	100.9987	101.0225
1.0068	1.275	0.3225 N	100.9986	101.0027	100.9963	100.9986	101.0125
0.9743	1.1625	0.7125 N	100.9986	101.0011	100.9953	100.9986	101.0175
0.514	1.245	0.0225 N	100.9978	101.0003	100.9946	100.9978	101.0125
0.024	0.21	0.0225 N	100.9987	101.0005	100.997	100.9987	101.0025
0.0268	0.4275	0.0225 N	101.0003	101.0026	100.9979	101.0003	101.005
0.0225	0.0225	0.0225 N	101.0012	101.0028	100.9995	101.0012	101.005
0.0225	0.0225	0.0225 N	101.0016	101.0035	101.0003	101.0016	101.005
0.0225	0.0225	0.015 N	101.0024	101.0046	101.0005	101.0024	101.0075
0.0224	0.0225	0.015 N	101.0032	101.0053	101.0018	101.0032	101.0075
0.0786	0.4875	0.015 N	101.0043	101.0055	101.0026	101.0043	101.0075
0.0343	0.3075	0.0225 N	101.0047	101.0067	101.0028	101.0047	101.01
0.1034	0.9375	0.0225 N	101.005	101.0069	101.0031	101.005	101.0075
0.6348	0.735	0.45 N	101.0046	101.0064	101.0035	101.0046	101.0075
0.7085	0.8625	0.495 N	101.0045	101.0066	101.0028	101.0045	101.01
0.7348	0.7875	0.63 N	101.0055	101.0076	101.0018	101.0055	101.01

0.8057	0.8775	0.78 N	101.0042	101.0063	101.002	101.0042	101.01
0.7876	0.8775	0.7425 N	101.0046	101.006	101.0026	101.0046	101.01
0.802	0.9075	0.72 N	101.0034	101.0058	101.0007	101.0034	101.0075
1.4253	2.9025	0.0225 N	100.9973	101.0012	100.9933	100.9973	101.015
1.5969	2.535	1.215 N	100.9947	100.9968	100.9894	100.9947	101.03
1.4465	1.4925	1.395 N	100.9943	100.9977	100.9911	100.9943	101.01
0.7415	1.395	0.3075 N	100.9954	100.9981	100.9886	100.9954	101.0025
0.6419	0.705	0.3075 N	100.9965	100.9994	100.993	100.9965	101.005
0.5311	0.6825	0.0225 N	100.9985	101.0024	100.9938	100.9985	101.005
0.2891	0.615	0.0225 N	101.0002	101.0032	100.9951	101.0002	101.005
0.1833	0.72	0.0225 N	101.0004	101.0033	100.9972	101.0004	101.005
0.4635	0.66	0.0225 N	100.9992	101.0018	100.9956	100.9992	101.005
0.249	0.885	0.015 N	100.9992	101.0014	100.9966	100.9992	101.0025
0.0924	0.375	0.015 N	101.0002	101.0019	100.9976	101.0002	101.005
0.082	0.57	0.015 N	101.0015	101.0032	100.9997	101.0015	101.005
0.2365	2.94	0.015 N	101.0006	101.0021	100.9977	101.0006	101.0125
1.2313	1.335	1.1175 N	100.9993	101.0024	100.9964	100.9993	101.0175
0.1485	1.3275	0.015 N	101.0012	101.0024	100.999	101.0012	101.005
0.2387	0.4875	0.0225 N	101.0031	101.0052	101.0011	101.0031	101.0075
0.478	0.6075	0.0225 N	101.004	101.0053	101.0023	101.004	101.0075
0.5323	0.6375	0.0225 N	101.0044	101.0054	101.002	101.0044	101.0075
0.025	0.4275	0.0225 N	101.0044	101.0063	101.0026	101.0044	101.01
0.0415	0.465	0.015 N	101.0053	101.0075	101.0028	101.0053	101.01
0.0539	0.525	0.015 N	101.0064	101.0085	101.0045	101.0064	101.0125
0.2829	0.54	0.015 N	101.007	101.0087	101.0052	101.007	101.01
0.3725	0.6225	0.015 N	101.0076	101.0095	101.0058	101.0076	101.0125
0.5564	2.985	0.015 N	101.0056	101.0092	100.999	101.0056	101.02
1.5605	2.5275	0.9825 N	100.998	101.0035	100.992	100.998	101.035
1.6495	2.4825	0.78 N	100.9952	101.0015	100.9853	100.9952	101.0325
1.3235	2.205	0.7425 N	100.9952	100.9994	100.9922	100.9952	101.025
0.2012	1.0575	0.0225 N	100.9985	101.0015	100.9945	100.9985	101.01
0.0225	0.0225	0.0225 N	100.9992	101.0011	100.9968	100.9992	101.0025
0.5744	2.6025	0.0225 N	100.998	101.0011	100.995	100.998	101.0125
0.5808	1.2375	0.0225 N	100.9978	101.002	100.9946	100.9978	101.0125
0.5309	2.55	0.0225 N	100.9995	101.0057	100.9957	100.9995	101.0325
0.0574	0.8025	0.0225 N	101.0012	101.0032	100.9979	101.0012	101.015
0.0225	0.0225	0.0225 N	101.0011	101.0033	100.9979	101.0011	101.0125
0.0225	0.0225	0.0225 N	101.0022	101.0043	101.0001	101.0022	101.0075
0.0225	0.0225	0.0225 N	101.0026	101.0043	101.0004	101.0026	101.0075
0.0225	0.0225	0.0225 N	101.0035	101.0054	101.0012	101.0035	101.0075
0.0225	0.0225	0.0225 N	101.0036	101.0058	101.0012	101.0036	101.0075
0.0225	0.0225	0.0225 N	101.0037	101.0053	101.0023	101.0037	101.0075
0.0225	0.0225	0.0225 N	101.0041	101.0061	101.0023	101.0041	101.0075
0.0222	0.0225	0.015 N	101.0046	101.0075	101.003	101.0046	101.01
0.0298	0.555	0.015 N	101.0056	101.0077	101.0031	101.0056	101.01
0.7196	0.945	0.465 N	101.0059	101.0078	101.0036	101.0059	101.01
0.8299	0.93	0.8025 N	101.0061	101.0079	101.0048	101.0061	101.01
0.9019	1.0275	0.81 N	101.0054	101.0073	101.0031	101.0054	101.0125
0.9799	0.9975	0.96 N	101.0048	101.0061	101.003	101.0048	101.01
1.0183	1.0425	0.975 N	101.0073	101.0091	101.0036	101.0073	101.0125
1.1018	2.7675	0.96 N	101.0057	101.0091	100.9993	101.0057	101.0125

1.8224	1.8825	1.665 N	100.9981	101.0019	100.9931	100.9981	101.0175
1.7001	1.8825	1.5825 N	100.9952	100.998	100.9912	100.9952	101.0125
1.6329	1.6725	1.575 N	100.9944	100.9972	100.9918	100.9944	101.01
1.2969	1.7175	0.4275 N	100.9952	100.9999	100.9908	100.9952	101.0075
0.445	0.615	0.015 N	100.9981	101.0006	100.9955	100.9981	101.0025
0.7019	2.8725	0.015 N	100.9981	101.0006	100.9947	100.9981	101.015
0.1252	0.51	0.0225 N	101.0005	101.0021	100.9979	101.0005	101.005
0.1896	0.6375	0.0225 N	101.0002	101.0022	100.9976	101.0002	101.005
0.2165	0.51	0.0225 N	101.0012	101.0028	100.9984	101.0012	101.005
0.4752	0.63	0.0225 N	101.0016	101.0032	100.9997	101.0016	101.0075
0.5337	0.7575	0.0225 N	101.0013	101.003	100.9995	101.0013	101.005
0.5989	0.7425	0.0225 N	101.0012	101.0034	100.9997	101.0012	101.005
0.4459	0.675	0.0225 N	101.0016	101.0033	100.9992	101.0016	101.0075
0.4351	0.7125	0.0825 N	101.0029	101.0049	101.0008	101.0029	101.0075
0.1896	0.5475	0.0225 N	101.0039	101.0055	101.0019	101.0039	101.0075
0.4414	0.5175	0.0225 N	101.0042	101.0064	101.0025	101.0042	101.01
0.5342	0.615	0.3975 N	101.0046	101.0065	101.0029	101.0046	101.01
0.6317	0.75	0.0225 N	101.0054	101.0064	101.0047	101.0054	101.01
0.249	0.4875	0.0225 N	101.0055	101.0073	101.0035	101.0055	101.01
0.4049	0.645	0.015 N	101.0063	101.0078	101.004	101.0063	101.01
0.5887	0.7275	0.3075 N	101.0071	101.0082	101.0061	101.0071	101.0125
0.4951	0.675	0.1275 N	101.0061	101.0079	101.0042	101.0061	101.01
0.5778	0.69	0.3525 N	101.0058	101.0081	101.004	101.0058	101.01
0.671	0.7875	0.435 N	101.0055	101.0072	101.0032	101.0055	101.01
0.5128	0.69	0.015 N	101.0041	101.006	101.002	101.0041	101.01
0.4389	0.6675	0.015 N	101.0026	101.0051	101.0001	101.0026	101.0075
0.6399	0.735	0.015 N	101.001	101.0042	100.9988	101.001	101.005
0.2914	0.675	0.015 N	101.0004	101.0022	100.9987	101.0004	101.005
0.0358	0.5625	0.015 N	100.9998	101.0015	100.9977	100.9998	101.005
0.0225	0.0225	0.0225 N	101.0004	101.0032	100.9978	101.0004	101.005
0.0225	0.0225	0.0225 N	101.0029	101.0043	101.0021	101.0029	101.0075
0.0225	0.0225	0.0225 N	101.0027	101.0049	101.0011	101.0027	101.0075
0.0225	0.0225	0.0225 N	101.0035	101.005	101.0014	101.0035	101.0075
0.0295	0.525	0.0225 N	101.0039	101.0056	101.0019	101.0039	101.01
0.0646	0.6225	0.0225 N	101.0041	101.0056	101.0024	101.0041	101.0075
0.0716	0.39	0.0225 N	101.0034	101.0058	101.0019	101.0034	101.0075
0.0469	0.45	0.0225 N	101.0036	101.0061	101.0017	101.0036	101.0075
0.0296	0.375	0.0225 N	101.0038	101.0057	101.0024	101.0038	101.0075
0.0249	0.4125	0.0225 N	101.0047	101.0066	101.0026	101.0047	101.01
0.0306	0.3675	0.0225 N	101.0051	101.0065	101.0029	101.0051	101.01
0.0281	0.48	0.0225 N	101.0051	101.0075	101.0031	101.0051	101.01
0.0236	0.27	0.0225 N	101.0057	101.0078	101.004	101.0057	101.0125
0.6031	0.8175	0.0225 N	101.0059	101.0077	101.0038	101.0059	101.01
0.6344	0.78	0.33 N	101.0053	101.0076	101.0031	101.0053	101.01
0.7187	0.915	0.495 N	101.0045	101.0065	101.0028	101.0045	101.01
0.7359	0.8175	0.45 N	101.0048	101.0065	101.0031	101.0048	101.01
0.804	0.87	0.7125 N	101.0052	101.0067	101.0034	101.0052	101.0125
0.8585	0.9	0.7875 N	101.0052	101.0076	101.0036	101.0052	101.01
1.1203	2.55	0.555 N	101.0019	101.0061	100.9965	101.0019	101.0175
1.6467	1.695	1.4325 N	100.9958	100.9987	100.9929	100.9958	101.0125
1.6347	1.7175	1.455 N	100.9959	101.0004	100.9923	100.9959	101.01

1. 5136	1. 8225	1. 245 N	100. 9978	101. 0007	100. 9945	100. 9978	101. 0125
0. 9798	1. 9125	0. 0225 N	100. 998	101. 0017	100. 9947	100. 998	101. 01
0. 0234	0. 27	0. 0225 N	101. 0007	101. 0025	100. 9991	101. 0007	101. 005
0. 0248	0. 3375	0. 0225 N	101. 0014	101. 0032	100. 9995	101. 0014	101. 005
0. 0225	0. 0225	0. 0225 N	101. 0021	101. 0043	101. 0005	101. 0021	101. 0075
0. 0288	0. 4275	0. 0225 N	101. 001	101. 0036	100. 9978	101. 001	101. 005
0. 0225	0. 0225	0. 0225 N	101. 0008	101. 0037	100. 997	101. 0008	101. 0075
0. 0274	0. 615	0. 0225 N	101. 0025	101. 0046	101. 0002	101. 0025	101. 0075
0. 1175	0. 6075	0. 0225 N	101. 0028	101. 0049	100. 9998	101. 0028	101. 0075
0. 3295	0. 6075	0. 0225 N	101. 0034	101. 0053	101. 0014	101. 0034	101. 0075
0. 5139	0. 7575	0. 0225 N	101. 0028	101. 0048	101. 0008	101. 0028	101. 0075
0. 6823	0. 8325	0. 0225 N	101. 0034	101. 0051	101. 0012	101. 0034	101. 0075
0. 6487	0. 825	0. 3825 N	101. 0037	101. 0057	101. 0015	101. 0037	101. 0075
0. 5377	0. 63	0. 285 N	101. 0042	101. 0062	101. 0011	101. 0042	101. 0075
0. 596	0. 765	0. 45 N	101. 0029	101. 0059	101. 0001	101. 0029	101. 01
0. 0537	0. 6	0. 0225 N	101. 0025	101. 0064	100. 9965	101. 0025	101. 0125
0. 0323	0. 3525	0. 0225 N	101. 0033	101. 0056	100. 9995	101. 0033	101. 01
0. 0259	0. 315	0. 0225 N	101. 0042	101. 0067	101. 0005	101. 0042	101. 01
0. 0257	0. 255	0. 0225 N	101. 0038	101. 0071	101. 0005	101. 0038	101. 0125
0. 0759	0. 42	0. 0225 N	101. 0039	101. 0066	101. 0005	101. 0039	101. 0125
0. 0987	2. 745	0. 0225 N	101. 002	101. 0061	100. 9923	101. 002	101. 01
1. 0404	1. 905	0. 1125 N	100. 9988	101. 0025	100. 9958	100. 9988	101. 0125
0. 8635	2. 67	0. 0225 N	100. 9995	101. 0034	100. 9935	100. 9995	101. 0175
1. 3237	1. 77	0. 4575 N	100. 998	101. 0023	100. 9925	100. 998	101. 02
0. 4875	0. 7425	0. 0225 N	100. 999	101. 0019	100. 9936	100. 999	101. 005
0. 3424	0. 645	0. 0225 N	101. 001	101. 0047	100. 9946	101. 001	101. 0075
0. 2334	2. 5425	0. 0225 N	101. 0029	101. 0048	100. 9999	101. 0029	101. 0125
1. 2571	1. 4475	1. 0425 N	100. 9997	101. 0031	100. 9975	100. 9997	101. 0175
1. 2185	1. 4025	0. 8925 N	100. 9997	101. 0041	100. 9959	100. 9997	101. 015
0. 0686	1. 59	0. 015 N	101. 0018	101. 0033	101. 0002	101. 0018	101. 005
0. 0976	0. 6225	0. 015 N	101. 0011	101. 0036	100. 999	101. 0011	101. 0075
0. 068	0. 39	0. 015 N	101. 002	101. 0035	101. 0001	101. 002	101. 005
1. 1603	4. 9275	0. 0225 N	101. 0005	101. 0067	100. 9942	101. 0005	101. 0625
0. 0225	0. 0225	0. 0225 N	101. 0029	101. 0049	101. 0007	101. 0029	101. 0075
0. 0236	0. 18	0. 0225 N	101. 0041	101. 0056	101. 0025	101. 0041	101. 0075
0. 0512	0. 405	0. 0225 N	101. 005	101. 0066	101. 0029	101. 005	101. 0075
0. 0995	0. 6825	0. 0225 N	101. 0052	101. 0076	101. 0035	101. 0052	101. 01
0. 1795	0. 4725	0. 0225 N	101. 0064	101. 0081	101. 0047	101. 0064	101. 01
0. 2526	0. 4875	0. 0225 N	101. 0067	101. 0085	101. 0052	101. 0067	101. 01
0. 3879	0. 6525	0. 015 N	101. 0066	101. 0093	101. 0047	101. 0066	101. 0125
0. 4751	0. 6675	0. 2925 N	101. 0078	101. 0091	101. 0054	101. 0078	101. 0125
0. 5802	0. 63	0. 4275 N	101. 0073	101. 0096	101. 0059	101. 0073	101. 0125
0. 6866	0. 87	0. 4575 N	101. 0083	101. 0104	101. 006	101. 0083	101. 0125
0. 8655	0. 9375	0. 8175 N	101. 0098	101. 0118	101. 0076	101. 0098	101. 015
0. 8703	0. 9675	0. 6975 N	101. 0092	101. 0124	101. 0058	101. 0092	101. 015
1. 5789	2. 9625	0. 81 N	100. 9992	101. 006	100. 9943	100. 9992	101. 025
1. 4316	3. 105	0. 6675 N	100. 9948	101. 0001	100. 9914	100. 9948	101. 0125
1. 4844	1. 545	1. 395 N	100. 9947	100. 9983	100. 9909	100. 9947	101. 015
0. 7209	1. 5525	0. 0225 N	100. 9982	101. 001	100. 9936	100. 9982	101. 01
0. 4969	2. 6325	0. 0225 N	100. 9993	101. 0023	100. 9953	100. 9993	101. 01
1. 0953	1. 8675	0. 0225 N	100. 9968	101. 0004	100. 9926	100. 9968	101. 015

0.7787	3.255	0.0225 N	100.9993	101.0027	100.9956	100.9993	101.02
0.2925	1.575	0.0225 N	101.001	101.004	100.9955	101.001	101.0175
0.4017	2.49	0.0225 N	101.0012	101.0038	100.9972	101.0012	101.0125
1.1838	1.575	0.75 N	100.9985	101.0019	100.9954	100.9985	101.0175
0.2408	1.485	0.0225 N	101.001	101.0024	100.997	101.001	101.01
0.0557	0.4725	0.0225 N	101.0012	101.0028	100.9996	101.0012	101.005
0.0396	0.4575	0.0225 N	101.0017	101.0033	100.9999	101.0017	101.005
0.0258	0.24	0.0225 N	101.003	101.0053	101.0011	101.003	101.0075
0.0476	0.5025	0.0225 N	101.0038	101.0056	101.0022	101.0038	101.0075
0.2334	0.5775	0.0225 N	101.0045	101.0066	101.0029	101.0045	101.01
0.3049	0.585	0.0225 N	101.0054	101.0072	101.0035	101.0054	101.01
0.4883	0.765	0.0225 N	101.0065	101.0083	101.0045	101.0065	101.01
0.4257	0.8175	0.0225 N	101.0055	101.0078	101.0046	101.0055	101.01
0.4474	0.6825	0.0225 N	101.0072	101.0089	101.0048	101.0072	101.0125
0.5258	0.8775	0.015 N	101.008	101.0093	101.0051	101.008	101.0125
0.6014	0.9675	0.27 N	101.0068	101.008	101.0055	101.0068	101.01
0.6364	0.72	0.33 N	101.0063	101.0087	101.0045	101.0063	101.0125
0.871	2.9025	0.3075 N	101.006	101.0089	101.0012	101.006	101.0175
1.6687	2.8575	1.125 N	101.0006	101.0043	100.9934	101.0006	101.035
1.6145	2.565	1.2525 N	100.9979	101.0019	100.9921	100.9979	101.035
1.4909	1.89	1.17 N	100.9953	100.9997	100.9886	100.9953	101.015
1.4766	1.9125	0.9975 N	100.9951	100.9999	100.9903	100.9951	101.0175
1.2989	2.805	0.4425 N	100.9966	101.0018	100.9925	100.9966	101.015
1.2568	1.755	0.0225 N	100.998	101.0012	100.9948	100.998	101.0125
1.0259	1.755	0.0225 N	100.9986	101.0023	100.9941	100.9986	101.0175
0.0225	0.0225	0.0225 N	101.002	101.0037	100.9991	101.002	101.005
0.0633	0.57	0.0225 N	101.0023	101.0047	101.0001	101.0023	101.0075
0.0547	0.6375	0.0225 N	101.0002	101.002	100.998	101.0002	101.005
0.0322	0.36	0.015 N	101.0011	101.0032	100.9992	101.0011	101.005
0.2586	3.195	0.015 N	101.0017	101.0047	100.9961	101.0017	101.015
0.6455	1.3125	0.015 N	101.0008	101.0047	100.9961	101.0008	101.015
0.0437	0.4425	0.015 N	101.0038	101.0058	101.0022	101.0038	101.0075
0.1313	0.525	0.015 N	101.0051	101.0074	101.0034	101.0051	101.01
0.164	0.465	0.015 N	101.0063	101.008	101.0046	101.0063	101.01
0.333	0.5775	0.015 N	101.0066	101.0087	101.0049	101.0066	101.0125
0.3928	0.705	0.015 N	101.0072	101.0095	101.0053	101.0072	101.0125
0.481	0.63	0.015 N	101.0069	101.0092	101.005	101.0069	101.0125
0.5261	0.705	0.375 N	101.0076	101.0099	101.0055	101.0076	101.0125
0.5661	0.81	0.015 N	101.0082	101.0104	101.006	101.0082	101.015
0.7209	0.8775	0.6075 N	101.0095	101.0112	101.0075	101.0095	101.015
0.7324	0.7725	0.6225 N	101.0085	101.0116	101.0069	101.0085	101.015
0.8	2.6175	0.6075 N	101.0081	101.0104	101.0026	101.0081	101.015
1.5433	1.605	1.4175 N	100.9999	101.0052	100.9946	100.9999	101.0175
0.4892	1.5225	0.015 N	100.9983	101.0006	100.9962	100.9983	101.0075
0.9685	2.88	0.4725 N	100.9939	100.9985	100.9847	100.9939	101.005
1.4082	1.665	1.2975 N	100.9919	100.9965	100.9858	100.9919	101.0125
0.3307	1.6125	0.015 N	100.9967	100.9994	100.992	100.9967	101.0075
0.0386	0.465	0.015 N	100.9979	100.9996	100.9955	100.9979	101.0025
0.0185	0.3075	0.015 N	100.9999	101.0022	100.9965	100.9999	101.005
0.023	0.24	0.015 N	101.0004	101.0037	100.9983	101.0004	101.0125
0.0508	0.345	0.015 N	101.0009	101.0027	100.9983	101.0009	101.005

0.0506	0.4575	0.015 N	101.0003	101.0024	100.9983	101.0003	101.005
0.0209	0.3075	0.015 N	101.0012	101.003	100.999	101.0012	101.005
0.0183	0.27	0.015 N	101.0018	101.0035	100.9998	101.0018	101.005
0.015	0.0225	0.015 N	101.0018	101.0036	101.0003	101.0018	101.0075
0.0173	0.225	0.015 N	101.0005	101.0018	100.9992	101.0005	101.005
0.02	0.0225	0.015 N	101.0008	101.0034	100.998	101.0008	101.0075
0.0246	0.21	0.015 N	101.0015	101.0032	100.9998	101.0015	101.005
0.0222	0.0225	0.015 N	101.0022	101.0041	101.0005	101.0022	101.005
0.0224	0.0225	0.015 N	101.0033	101.0047	101.0013	101.0033	101.0075
0.0219	0.0225	0.015 N	101.0034	101.0043	101.0025	101.0034	101.0075
0.0224	0.0225	0.015 N	101.0038	101.0047	101.0031	101.0038	101.0075
0.0237	0.225	0.015 N	101.0032	101.0052	101.0018	101.0032	101.0075
0.0393	0.39	0.015 N	101.0037	101.0054	101.0022	101.0037	101.0075
0.0916	0.495	0.015 N	101.0041	101.0063	101.0022	101.0041	101.0075
0.3075	0.63	0.015 N	101.0049	101.0065	101.0024	101.0049	101.01
1.2493	2.94	0.015 N	100.9983	101.005	100.9932	100.9983	101.02
0.3078	1.8525	0.015 N	100.9989	101.0022	100.9921	100.9989	101.0175
0.3889	0.585	0.015 N	100.9985	101.0015	100.9947	100.9985	101.005
0.2848	2.8425	0.015 N	100.9983	101.0014	100.9942	100.9983	101.0125
0.0298	0.375	0.015 N	100.9978	101.0013	100.994	100.9978	101.005
0.0225	0.0225	0.0225 N	100.9999	101.0038	100.9968	100.9999	101.005
0.0225	0.0225	0.0225 N	101.0012	101.0029	100.999	101.0012	101.005
0.0225	0.0225	0.0225 N	101.0004	101.0028	100.9979	101.0004	101.005
0.0224	0.0225	0.015 N	101.0007	101.0026	100.999	101.0007	101.005
0.4343	2.4375	0.015 N	100.9991	101.002	100.9937	100.9991	101.0125
0.0174	0.435	0.015 N	100.999	101.0014	100.997	100.999	101.005
0.0161	0.18	0.0075 N	100.9992	101.0013	100.9974	100.9992	101.0025
0.015	0.015	0.015 N	101.0004	101.0023	100.9976	101.0004	101.005
0.015	0.015	0.015 N	101.0023	101.0043	101.0005	101.0023	101.0075
0.0163	0.15	0.015 N	101.0029	101.0049	101.0006	101.0029	101.0075
0.0225	0.135	0.015 N	101.0015	101.0033	100.9992	101.0015	101.005
0.1038	0.4275	0.0225 N	101.0001	101.0024	100.9975	101.0001	101.005

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#烟温数据#

100.9925 N	56.5106	57.2797	56.2034	56.5106	57.3	56.175 N
100.995 N	55.7745	56.775	51.6169	55.7745	56.775	51.45 N
100.995 N	55.1424	55.8871	54.75	55.1424	55.95	54.75 N
100.995 N	54.7505	55.8385	54.3405	54.7505	55.875	54.3 N
100.995 N	54.9454	55.6824	54.675	54.9454	55.725	54.675 N
100.9825 N	57.9332	71.455	55.05	57.9332	71.775	55.05 N
100.99 N	57.3889	63.4419	54.3	57.3889	63.675	54.3 N
100.9475 N	69.8757	88.8194	59.8703	69.8757	89.325	58.875 N
100.995 N	58.4275	60.7764	56.7405	58.4275	60.9	56.7 N
100.995 N	53.1953	57.8062	49.24	53.1953	57.9	49.125 N
100.995 N	51.8493	52.7939	51.0895	51.8493	52.8	51.075 N
100.995 N	51.5178	52.35	51.075	51.5178	52.35	51.075 N
100.995 N	51.7147	52.5556	51.45	51.7147	52.575	51.45 N
100.995 N	51.9912	52.6824	51.6075	51.9912	52.725	51.6 N
100.995 N	51.3007	52.2588	50.6412	51.3007	52.35	50.625 N
100.9925 N	50.6919	51.3466	50.475	50.6919	51.375	50.475 N
100.995 N	50.8836	51.5104	50.55	50.8836	51.525	50.55 N
100.9975 N	51.1632	51.629	50.92	51.1632	51.675	50.85 N
100.995 N	50.8154	51.4926	50.28	50.8154	51.525	50.25 N
100.9975 N	50.0842	50.6153	49.5	50.0842	50.625	49.5 N
100.9975 N	49.3431	50.0858	48.825	49.3431	50.1	48.825 N
100.985 N	48.8126	50.1	47.775	48.8126	50.1	47.775 N
100.99 N	48.1804	49.0935	47.7	48.1804	49.125	47.7 N
100.985 N	48.9667	49.5	48.6	48.9667	49.5	48.6 N
100.995 N	48.5665	49.0358	48.15	48.5665	49.05	48.15 N
100.9925 N	46.943	48.2858	41.7568	46.943	48.3	41.7 N
100.975 N	47.2757	47.7669	46.8	47.2757	47.775	46.8 N
100.9875 N	46.895	47.2839	46.6601	46.895	47.325	46.65 N
100.985 N	46.8509	47.2459	46.65	46.8509	47.25	46.65 N
100.9825 N	46.9631	47.4677	46.65	46.9631	47.475	46.65 N
100.99 N	46.8931	47.325	46.6911	46.8931	47.325	46.65 N
100.9825 N	53.8787	69.0375	46.7716	53.8787	69.375	46.725 N
100.98 N	74.553	76.1075	69.7439	74.553	76.2	69.375 N
100.9825 N	74.4413	77.6088	73.2508	74.4413	77.7	73.2 N
100.9825 N	72.4299	73.1453	72.0527	72.4299	73.2	72 N
100.98 N	71.8631	72.1804	71.255	71.8631	72.225	71.25 N
100.985 N	71.3649	72.225	70.875	71.3649	72.225	70.875 N
100.98 N	72.5957	72.8976	72.225	72.5957	72.9	72.225 N
100.9825 N	74.1497	78.5149	72.7399	74.1497	78.675	72.675 N
100.99 N	61.817	72.9284	55.6234	61.817	73.35	55.575 N
100.9875 N	54.6476	56.0412	52.845	54.6476	56.1	52.8 N
100.9975 N	51.9087	52.95	48.9101	51.9087	52.95	48.75 N
101 N	49.0715	51.1682	48	49.0715	51.225	48 N
101 N	48.228	49.35	46.5925	48.228	49.35	46.5 N
101 N	46.0964	46.8041	45.6	46.0964	46.875	45.6 N
101 N	45.4537	45.8858	45.15	45.4537	45.9	45.15 N
101 N	45.6058	46.05	45.15	45.6058	46.05	45.15 N
101.0025 N	45.6915	46.47	45.0225	45.6915	46.5	45 N
101.0025 N	45.3101	45.975	44.5863	45.3101	45.975	44.55 N
101.0025 N	43.5058	44.925	40.9282	43.5058	44.925	40.8 N

101.005 N	43.2678	43.725	43.05	43.2678	43.725	43.05 N
101.0025 N	43.1553	43.65	42.825	43.1553	43.65	42.825 N
101.0025 N	43.3812	43.95	43.125	43.3812	43.95	43.125 N
101.0025 N	43.4644	44.0939	42.975	43.4644	44.1	42.975 N
101.005 N	43.389	43.95	42.9953	43.389	43.95	42.975 N
101.0025 N	44.0671	44.775	43.575	44.0671	44.775	43.575 N
101 N	44.7548	45.2153	44.475	44.7548	45.225	44.475 N
100.9975 N	45.146	45.9	43.3521	45.146	45.9	43.275 N
100.9975 N	46.6067	47.175	45.9	46.6067	47.175	45.9 N
100.995 N	47.7883	48.9726	47.025	47.7883	48.975	47.025 N
100.9975 N	48.3513	48.7439	48.15	48.3513	48.75	48.15 N
100.9975 N	49.2944	50.325	48.2676	49.2944	50.325	48.225 N
100.9925 N	49.166	49.575	48.9	49.166	49.575	48.9 N
100.9925 N	48.8451	49.34	48.675	48.8451	49.425	48.675 N
101 N	49.328	49.65	49.05	49.328	49.65	49.05 N
101.0025 N	49.61	50.0777	49.3104	49.61	50.1	49.275 N
101 N	49.2752	49.7068	48.9304	49.2752	49.725	48.9 N
100.985 N	49.4262	49.7542	48.7257	49.4262	49.8	48.675 N
100.975 N	49.3427	49.65	48.9	49.3427	49.65	48.9 N
100.97 N	48.4316	48.9	47.925	48.4316	48.9	47.925 N
100.9725 N	47.3601	47.923	46.9452	47.3601	47.925	46.875 N
100.95 N	46.46	46.875	45.975	46.46	46.875	45.975 N
100.985 N	45.4451	45.975	45.1476	45.4451	45.975	45.075 N
100.9925 N	43.8136	45.1358	37.9065	43.8136	45.15	37.8 N
100.9875 N	44.2582	44.4	44.1	44.2582	44.4	44.1 N
100.9875 N	43.9082	44.1	43.65	43.9082	44.1	43.65 N
100.9875 N	43.5184	43.65	43.35	43.5184	43.65	43.35 N
100.9875 N	43.095	43.275	42.9	43.095	43.275	42.9 N
100.9925 N	38.7808	42.9264	36.155	38.7808	42.975	36.15 N
100.9775 N	57.497	72.6653	36.15	57.497	72.675	36.15 N
100.98 N	64.0217	70.0682	61.35	64.0217	70.35	61.35 N
100.9825 N	66.6157	69.1575	64.3926	66.6157	69.225	64.35 N
100.9825 N	62.8896	69.225	55.1056	62.8896	69.225	54.975 N
100.98 N	51.9552	54.8583	49.8425	51.9552	54.975	49.8 N
100.98 N	48.8721	50.2074	47.925	48.8721	50.25	47.925 N
100.9875 N	47.3169	48.075	46.575	47.3169	48.075	46.575 N
100.99 N	46.6226	46.9764	46.4189	46.6226	47.025	46.35 N
100.9925 N	46.5527	46.8649	46.2073	46.5527	46.875	46.125 N
100.995 N	45.9722	46.3452	45.675	45.9722	46.35	45.675 N
100.9975 N	45.5978	46.2446	42.8818	45.5978	46.275	42.825 N
101 N	45.8801	46.2	45.6892	45.8801	46.2	45.675 N
101 N	45.4968	46.2	44.8625	45.4968	46.2	44.85 N
101 N	44.5935	45.225	44.1	44.5935	45.225	44.1 N
101 N	44.0813	44.5196	43.6662	44.0813	44.55	43.575 N
101.0025 N	44.1277	44.625	43.8792	44.1277	44.625	43.725 N
101 N	44.23	44.7608	43.95	44.23	44.775	43.95 N
101.0025 N	44.0762	44.55	43.8	44.0762	44.55	43.8 N
101 N	43.0755	44.4122	40.055	43.0755	44.475	39.975 N
101 N	42.9031	43.273	42.5226	42.9031	43.35	42.45 N
101 N	42.419	42.8525	42.15	42.419	42.9	42.15 N
101.0025 N	42.4933	42.9486	42.225	42.4933	42.975	42.225 N

101.0025 N	42.8885	43.2547	42.598	42.8885	43.35	42.525 N
101 N	43.2821	43.725	42.8226	43.2821	43.725	42.75 N
100.9975 N	43.8113	44.625	43.2992	43.8113	44.625	43.275 N
100.995 N	44.4286	44.775	44.025	44.4286	44.775	44.025 N
100.955 N	47.0013	62.8065	44.1425	47.0013	64.725	44.1 N
100.9625 N	59.7999	76.2223	53.6875	59.7999	76.35	53.625 N
100.995 N	52.7415	53.73	51.94	52.7415	53.775	51.9 N
100.995 N	51.7123	52.4637	51.375	51.7123	52.5	51.375 N
100.995 N	51.338	52.2	50.8425	51.338	52.2	50.775 N
100.995 N	50.6218	51.4155	50.1823	50.6218	51.45	50.175 N
100.9975 N	49.9306	50.5318	49.5	49.9306	50.55	49.5 N
100.9975 N	49.2922	50.0068	48.975	49.2922	50.025	48.975 N
101 N	49.195	49.6297	48.825	49.195	49.725	48.825 N
100.9975 N	48.6143	49.2025	48.075	48.6143	49.275	48.075 N
101 N	47.3467	48.1743	46.725	47.3467	48.225	46.725 N
101 N	46.5529	47.3903	45.8613	46.5529	47.4	45.825 N
101 N	45.6854	46.275	45.3	45.6854	46.275	45.3 N
101.0025 N	45.4293	45.9675	45.15	45.4293	45.975	45.15 N
101.0025 N	45.0959	45.7135	44.5887	45.0959	45.75	44.55 N
101.005 N	44.7209	45.3	44.325	44.7209	45.3	44.325 N
101.005 N	43.9625	44.9899	40.573	43.9625	45	40.5 N
101.005 N	43.7123	44.225	43.3863	43.7123	44.25	43.35 N
101.005 N	43.7767	44.325	43.425	43.7767	44.325	43.425 N
101.005 N	43.5762	44.1	43.2042	43.5762	44.1	43.2 N
101.005 N	43.0432	43.64	42.675	43.0432	43.65	42.675 N
101.0025 N	42.8325	43.3743	42.45	42.8325	43.425	42.45 N
101.0025 N	42.877	43.35	42.45	42.877	43.35	42.45 N
101 N	43.401	44.175	42.9	43.401	44.175	42.9 N
100.9975 N	44.8199	45.5725	44.025	44.8199	45.675	44.025 N
100.9975 N	45.9958	46.425	45.6	45.9958	46.425	45.6 N
100.995 N	47.1405	47.775	46.35	47.1405	47.775	46.35 N
100.995 N	48.0277	48.975	47.475	48.0277	48.975	47.475 N
100.995 N	48.6027	48.975	48.45	48.6027	48.975	48.375 N
100.995 N	48.4217	48.875	48.075	48.4217	48.9	48.075 N
100.995 N	48.0029	48.375	47.775	48.0029	48.375	47.775 N
100.9925 N	47.7389	48.15	47.475	47.7389	48.15	47.475 N
100.9975 N	47.1203	47.9825	44.5016	47.1203	48	44.325 N
101 N	47.3151	47.7	47.0226	47.3151	47.7	46.95 N
101 N	46.493	46.95	46.0784	46.493	46.95	46.05 N
101 N	45.7192	46.4899	45.0411	45.7192	46.5	45 N
101 N	45.1132	45.5333	44.735	45.1132	45.6	44.7 N
100.9975 N	44.5356	44.9088	44.25	44.5356	44.925	44.25 N
101 N	44.8505	45.298	44.4	44.8505	45.375	44.4 N
101 N	45.3628	45.825	45.077	45.3628	45.825	45.075 N
101 N	45.0016	45.825	41.9202	45.0016	45.825	41.775 N
101 N	44.6867	45.15	44.25	44.6867	45.15	44.25 N
101 N	44.0313	44.6676	43.725	44.0313	44.7	43.725 N
101.0025 N	43.7093	44.325	43.35	43.7093	44.325	43.35 N
101 N	43.6924	44.175	43.35	43.6924	44.175	43.35 N
101 N	42.8956	43.7757	42.6	42.8956	43.8	42.6 N
100.99 N	48.9666	63.9847	42.675	48.9666	64.125	42.675 N

100.9825 N	68.8533	73.6525	64.2892	68.8533	73.725	64.125 N
100.98 N	69.4338	75.225	63.8589	69.4338	75.225	63.825 N
100.985 N	61.996	69.5896	54.805	61.996	69.6	54.75 N
100.9975 N	53.0707	54.6486	51.675	53.0707	54.75	51.675 N
100.9975 N	50.8546	52.1825	50.025	50.8546	52.2	50.025 N
100.995 N	49.6595	50.25	49.2895	49.6595	50.25	49.2 N
100.9975 N	48.8658	49.2669	48.5696	48.8658	49.275	48.525 N
100.9975 N	48.3544	48.975	47.925	48.3544	48.975	47.925 N
100.9975 N	47.5781	48.1984	47.175	47.5781	48.225	47.175 N
100.9975 N	47.3538	47.7	47.175	47.3538	47.7	47.175 N
100.9975 N	47.3077	47.8175	46.875	47.3077	47.85	46.875 N
100.9975 N	47.848	48.075	46.9115	47.848	48.075	46.875 N
100.9975 N	47.619	47.925	47.225	47.619	47.925	47.175 N
100.9975 N	46.7817	47.175	46.32	46.7817	47.175	46.275 N
101 N	46.0022	46.3399	45.675	46.0022	46.35	45.675 N
101 N	45.3796	45.675	45.075	45.3796	45.675	45.075 N
101 N	44.7154	45.075	44.4	44.7154	45.075	44.4 N
101 N	43.1478	44.4	37.423	43.1478	44.4	37.35 N
100.9675 N	44.9326	53.695	43.3176	44.9326	53.925	43.275 N
101 N	43.2026	51.7885	40.425	43.2026	52.275	40.425 N
101.0025 N	40.5046	40.9025	40.275	40.5046	40.95	40.275 N
101.0025 N	41.3104	41.7	40.95	41.3104	41.7	40.95 N
101 N	41.9253	42.0726	41.7	41.9253	42.075	41.7 N
100.985 N	61.9702	68.475	41.9975	61.9702	68.475	41.925 N
100.9825 N	68.4017	68.775	68.0927	68.4017	68.775	68.025 N
100.985 N	68.5513	69	68.025	68.5513	69	68.025 N
100.9825 N	58.5604	68.025	54.1452	58.5604	68.025	54.075 N
100.9975 N	52.5927	54.075	51.3266	52.5927	54.075	51.3 N
100.9975 N	50.4884	51.2979	49.7525	50.4884	51.3	49.725 N
100.985 N	59.2851	65.4121	49.5	59.2851	65.475	49.425 N
100.99 N	57.1669	65.535	53.0375	57.1669	65.55	53.025 N
100.9975 N	51.6385	52.9824	50.5625	51.6385	53.025	50.55 N
100.9975 N	49.9838	50.55	49.65	49.9838	50.55	49.65 N
100.9975 N	48.9899	49.6419	45.7875	48.9899	49.65	45.75 N
100.9975 N	49.5458	49.6669	49.2	49.5458	49.725	49.2 N
100.9975 N	49.7942	49.875	49.65	49.7942	49.875	49.65 N
100.9975 N	49.7764	49.875	49.725	49.7764	49.875	49.725 N
100.9975 N	49.7373	49.8	49.725	49.7373	49.8	49.725 N
100.9975 N	49.8466	50.025	49.725	49.8466	50.025	49.725 N
100.9975 N	50.3759	50.7	50.025	50.3759	50.7	50.025 N
100.9975 N	50.9093	51.0851	50.6975	50.9093	51.15	50.625 N
100.9975 N	50.7135	51.3649	47.0635	50.7135	51.375	47.025 N
100.9975 N	50.8477	51	50.7	50.8477	51	50.7 N
100.9975 N	50.5773	50.7	50.475	50.5773	50.7	50.475 N
100.9975 N	50.4771	50.55	50.4	50.4771	50.55	50.4 N
100.9975 N	50.6036	50.6625	50.475	50.6036	50.7	50.475 N
100.9975 N	50.5313	50.625	50.4677	50.5313	50.625	50.4 N
100.9825 N	56.2368	68.0734	50.25	56.2368	68.175	50.25 N
100.985 N	70.6393	71.4	68.2667	70.6393	71.4	68.175 N
100.9775 N	72.4782	75	69.0521	72.4782	75	68.85 N
100.985 N	69.8317	74.5459	62.38	69.8317	74.625	62.325 N

100.9675 N	68.885	72.45	61.6561	68.885	72.45	61.575 N
100.985 N	72.1865	73.2	71.0225	72.1865	73.2	70.95 N
100.97 N	70.175	71.9225	65.365	70.175	71.925	65.175 N
100.995 N	59.7452	64.9419	56.795	59.7452	65.175	56.775 N
100.9975 N	55.3545	56.7284	54	55.3545	56.775	54 N
100.9975 N	52.9176	53.9777	52.0541	52.9176	54	52.05 N
101 N	51.4826	52.0662	50.925	51.4826	52.125	50.925 N
101 N	50.6305	50.925	50.475	50.6305	50.925	50.475 N
100.9975 N	50.019	50.4547	49.575	50.019	50.475	49.575 N
100.9975 N	49.1661	49.575	48.675	49.1661	49.575	48.675 N
100.9975 N	48.3355	48.675	48.0075	48.3355	48.675	48 N
100.9975 N	47.7486	48	47.58	47.7486	48	47.475 N
101 N	47.6355	47.7	47.475	47.6355	47.7	47.475 N
101 N	47.4279	47.4932	47.325	47.4279	47.55	47.325 N
101 N	46.2615	47.4	40.3548	46.2615	47.4	40.2 N
101.0025 N	46.3189	46.425	46.0925	46.3189	46.425	46.05 N
101.0025 N	45.7536	46.05	45.4054	45.7536	46.05	45.375 N
101 N	45.2925	45.435	45.205	45.2925	45.45	45.15 N
100.99 N	52.7945	61.4432	45.0669	52.7945	61.65	44.925 N
101 N	54.8016	55.725	52.8475	54.8016	55.725	52.8 N
100.9875 N	56.9817	66.7475	54.8202	56.9817	66.9	54.75 N
100.9825 N	70.2878	72.365	67.0014	70.2878	72.375	66.9 N
100.98 N	74.7384	77.9875	72.375	74.7384	78	72.375 N
100.9825 N	65.8693	72.7804	61.755	65.8693	72.9	61.725 N
100.995 N	60.5514	61.6926	59.475	60.5514	61.725	59.475 N
100.99 N	58.635	61.2798	58.125	58.635	62.25	58.125 N
100.985 N	63.2079	67.2466	59.79	63.2079	67.275	59.775 N
100.995 N	57.5692	59.775	55.875	57.5692	59.775	55.875 N
100.995 N	55.3848	56.4	54.0525	55.3848	56.4	54 N
100.9975 N	54.0643	54.675	53.325	54.0643	54.675	53.325 N
100.9975 N	52.6469	53.3088	49.4812	52.6469	53.325	49.425 N
100.9975 N	53.0928	53.5399	52.8	53.0928	53.55	52.8 N
100.995 N	52.7608	52.875	52.5	52.7608	52.875	52.5 N
100.995 N	52.0265	52.5	51.5202	52.0265	52.5	51.45 N
100.9975 N	51.3622	51.525	51.3	51.3622	51.525	51.3 N
101 N	51.1782	51.3	51.075	51.1782	51.3	51.075 N
101 N	51.2027	51.3	51.075	51.2027	51.3	51.075 N
101 N	51.145	51.2169	51.075	51.145	51.225	51.075 N
101 N	50.5822	51.2879	46.9548	50.5822	51.3	46.875 N
101 N	50.3385	50.4	50.175	50.3385	50.4	50.175 N
101 N	49.946	50.1811	49.7226	49.946	50.25	49.65 N
101 N	49.6143	49.7858	49.5	49.6143	49.8	49.5 N
100.9975 N	49.4919	49.5653	49.425	49.4919	49.575	49.425 N
100.9825 N	49.6052	49.8	49.4833	49.6052	49.8	49.425 N
100.9825 N	60.6297	70.425	49.5	60.6297	70.425	49.5 N
100.985 N	70.4711	71.1339	70.05	70.4711	71.175	70.05 N
100.985 N	69.1156	70.3355	64.4525	69.1156	70.35	64.425 N
100.9825 N	67.905	68.175	67.575	67.905	68.175	67.575 N
100.97 N	66.258	67.725	60.325	66.258	67.725	60.15 N
100.9775 N	57.9179	63.2075	54.6702	57.9179	63.3	54.6 N
100.985 N	64.5352	65.4	63.4074	64.5352	65.4	63.075 N

100.985 N	55.4955	62.6453	52.3258	55.4955	63.075	52.275 N
100.98 N	50.8877	52.2669	49.725	50.8877	52.275	49.725 N
100.995 N	48.808	49.6986	47.9952	48.808	49.725	47.925 N
100.9975 N	47.3269	48	46.725	47.3269	48	46.725 N
101 N	46.2073	46.6601	45.825	46.2073	46.725	45.825 N
101 N	45.4345	45.7824	45.075	45.4345	45.825	45.075 N
101 N	44.8708	45.075	44.625	44.8708	45.075	44.625 N
100.9975 N	44.3897	44.5581	44.245	44.3897	44.625	44.175 N
100.9975 N	43.908	44.25	43.65	43.908	44.25	43.65 N
100.9975 N	43.3968	43.65	43.2	43.3968	43.65	43.2 N
100.99 N	42.9505	43.1565	42.75	42.9505	43.2	42.75 N
100.9975 N	41.5681	42.75	35.8176	41.5681	42.75	35.625 N
101.0025 N	41.799	41.925	41.3646	41.799	41.925	41.325 N
101.0025 N	41.5971	41.7979	41.4	41.5971	41.85	41.4 N
101.0025 N	41.2073	41.4	40.95	41.2073	41.4	40.95 N
101.005 N	40.7714	40.95	40.575	40.7714	40.95	40.575 N
101.0025 N	39.5598	40.575	38.0952	39.5598	40.575	38.025 N
100.9875 N	51.3868	63.2831	37.6645	51.3868	63.3	37.575 N
100.9675 N	64.5497	65.85	58.1444	64.5497	65.85	57.9 N
100.985 N	61.6791	64.0524	56.9574	61.6791	64.125	56.85 N
100.9825 N	60.365	64.8284	53.6825	60.365	64.875	53.55 N
100.995 N	51.113	53.5824	49.6137	51.113	53.625	49.575 N
100.99 N	50.4939	60.7234	48.1729	50.4939	60.975	48.15 N
100.985 N	63.9941	64.95	61.2182	63.9941	64.95	60.975 N
100.985 N	55.6693	64.3459	50.925	55.6693	64.425	50.925 N
100.99 N	49.3295	50.8601	48.075	49.3295	50.925	48.075 N
100.9875 N	47.0261	48.0385	46.0742	47.0261	48.075	46.05 N
100.99 N	45.2052	46.05	41.9525	45.2052	46.05	41.925 N
100.995 N	44.837	45	44.625	44.837	45	44.625 N
100.9975 N	44.6019	44.775	44.2845	44.6019	44.775	44.25 N
100.9975 N	44.1715	44.3777	44.025	44.1715	44.4	44.025 N
101 N	43.7291	44.025	43.5	43.7291	44.025	43.5 N
101 N	43.32	43.575	43.05	43.32	43.575	43.05 N
101 N	43.2799	43.35	43.2	43.2799	43.35	43.2 N
101 N	43.2333	43.275	43.125	43.2333	43.275	43.125 N
101.0025 N	42.6303	43.275	39.0365	42.6303	43.275	39 N
101.0025 N	42.5053	42.675	42.2395	42.5053	42.675	42.225 N
101.0025 N	42.1462	42.375	41.85	42.1462	42.375	41.85 N
101.005 N	41.7564	41.85	41.625	41.7564	41.85	41.625 N
101.0025 N	41.8685	42	41.7	41.8685	42	41.7 N
101.005 N	42.0692	42.15	41.925	42.0692	42.15	41.925 N
101.0025 N	42.4633	42.695	42	42.4633	42.75	42 N
101 N	43.0258	43.5605	42.6	43.0258	43.575	42.6 N
100.9975 N	43.5129	43.95	41.5236	43.5129	43.95	41.475 N
100.9925 N	44.3616	44.925	43.6155	44.3616	44.925	43.575 N
100.9925 N	45.061	45.375	44.85	45.061	45.375	44.85 N
100.995 N	45.6036	45.825	45.375	45.6036	45.825	45.375 N
100.9775 N	47.3453	61.3225	45.6081	47.3453	61.8	45.6 N
100.95 N	80.4731	86.9676	62.25	80.4731	87	61.8 N
100.9775 N	82.5534	83.8034	80.85	82.5534	83.85	80.85 N
100.9175 N	90.3356	96.4865	81.9709	90.3356	96.525	81.9 N

100.9275 N	89.0665	93.225	82.875	89.0665	93.225	82.875 N
100.9425 N	78.674	83.9047	74.4	78.674	84	74.325 N
100.9675 N	72.5762	75.7175	71.05	72.5762	75.75	71.025 N
100.9775 N	70.8468	73.5725	64.9275	70.8468	73.575	64.725 N
100.98 N	58.9457	64.5243	55.46	58.9457	64.725	55.275 N
100.9975 N	53.1132	55.1493	52.2312	53.1132	55.275	52.2 N
101 N	52.0956	52.875	51.3	52.0956	52.875	51.3 N
101 N	50.4763	51.225	49.8	50.4763	51.225	49.8 N
101.0025 N	48.4487	49.8	41.6858	48.4487	49.8	41.625 N
101 N	48.3004	48.45	47.9007	48.3004	48.45	47.85 N
101 N	47.8627	48.15	47.55	47.8627	48.15	47.55 N
101.0025 N	47.3863	47.55	47.175	47.3863	47.55	47.175 N
101.0025 N	47.0236	47.2338	46.875	47.0236	47.25	46.875 N
101.0025 N	46.7288	46.875	46.575	46.7288	46.875	46.575 N
101 N	46.5593	46.65	46.4425	46.5593	46.65	46.425 N
101 N	46.2339	46.425	45.975	46.2339	46.425	45.975 N
100.9975 N	45.8154	45.975	45.675	45.8154	45.975	45.675 N
100.995 N	45.9436	46.2	45.675	45.9436	46.2	45.675 N
100.9925 N	46.1509	46.275	46.05	46.1509	46.275	46.05 N
100.99 N	46.0359	46.1975	45.825	46.0359	46.2	45.825 N
100.985 N	45.7067	45.825	45.45	45.7067	45.825	45.45 N
100.985 N	45.4662	45.6	45.225	45.4662	45.6	45.225 N
100.9875 N	44.9607	45.225	44.455	44.9607	45.225	44.4 N
100.99 N	43.8298	44.4	43.425	43.8298	44.4	43.35 N
100.9975 N	42.7067	43.425	39.3725	42.7067	43.425	39.3 N
101 N	42.8659	43.2	42.3	42.8659	43.2	42.3 N
101 N	43.3662	43.6355	43.125	43.3662	43.65	43.125 N
100.99 N	46.255	53.7892	43.6258	46.255	53.85	43.575 N
101 N	44.8685	45.6	44.325	44.8685	45.6	44.325 N
101.0025 N	44.0309	44.325	43.85	44.0309	44.325	43.8 N
101.0025 N	43.8087	43.9452	43.725	43.8087	43.95	43.725 N
101.0025 N	44.0555	44.1061	43.9236	44.0555	44.175	43.875 N
101.0025 N	43.5594	44.1	39.7459	43.5594	44.1	39.675 N
101.0025 N	43.6137	43.7758	43.35	43.6137	43.8	43.35 N
101.0025 N	43.1424	43.35	42.9	43.1424	43.35	42.9 N
101.0025 N	42.9015	42.975	42.825	42.9015	42.975	42.825 N
101.005 N	43.1151	43.2	42.975	43.1151	43.2	42.975 N
101.005 N	43.0959	43.125	42.975	43.0959	43.125	42.975 N
100.9925 N	43.1501	46.3282	42.9895	43.1501	47.925	42.975 N
100.9175 N	75.6019	104.4975	48.9709	75.6019	104.775	48 N
100.92 N	105.6998	109.3662	99.9175	105.6998	109.425	99.75 N
100.895 N	105.18	107.098	102.1095	105.18	107.1	102 N
100.9125 N	102.277	105.9993	99.2375	102.277	106.05	99.225 N
100.905 N	103.2352	105.871	101.025	103.2352	105.9	101.025 N
100.9225 N	101.2048	104.9925	97.4565	101.2048	105	97.425 N
100.9275 N	102.5904	104.5723	100.454	102.5904	104.625	100.35 N
100.94 N	94.4697	100.2892	90.7875	94.4697	100.35	90.75 N
100.8975 N	101.7933	106.9718	92.2458	101.7933	107.025	91.725 N
100.9125 N	104.7201	106.8	102.5615	104.7201	106.8	102.525 N
100.915 N	103.1758	105.5129	101.0149	103.1758	105.525	100.95 N
100.93 N	98.8065	104.3226	92.0927	98.8065	104.325	91.95 N

100.905 N	103.736	108.75	91.8208	103.736	108.75	91.8 N
100.9375 N	101.059	106.1208	95.9565	101.059	106.275	95.85 N
100.92 N	102.551	107.0129	94.8953	102.551	107.025	94.875 N
100.9425 N	100.6053	103.6476	98.7146	100.6053	103.65	98.7 N
100.9525 N	92.3133	98.3575	87.905	92.3133	98.55	87.9 N
100.92 N	87.9434	93.8903	80.8662	87.9434	94.2	80.625 N
100.9425 N	92.5867	94.555	87.7642	92.5867	94.575	87.75 N
100.915 N	95.7824	103.2791	88.2385	95.7824	103.35	87.975 N
100.91 N	101.5093	105.8625	99	101.5093	105.9	99 N
100.9075 N	100.1688	104.235	96.3975	100.1688	104.25	96.375 N
100.93 N	95.1549	102.9345	88.4879	95.1549	103.05	88.275 N
100.9125 N	89.1241	94.0065	85.2875	89.1241	94.05	85.275 N
100.8925 N	105.2798	111.075	93.9304	105.2798	111.15	93.75 N
100.8975 N	109.4976	113.6042	101.725	109.4976	113.625	101.4 N
100.9325 N	86.5221	101.0574	78.3979	86.5221	101.4	78.375 N
100.8925 N	93.6715	102.5613	79.8992	93.6715	102.6	79.575 N
100.9125 N	78.6196	88.6975	75.7524	78.6196	88.725	75.6 N
100.98 N	73.1404	77.9169	65.8935	73.1404	78	65.85 N
100.985 N	63.8136	71.8282	59.5282	63.8136	71.925	59.475 N
100.99 N	60.0943	60.75	59.1425	60.0943	60.75	59.1 N
100.9925 N	57.6139	59.0899	56.279	57.6139	59.1	56.25 N
100.995 N	54.5178	56.2216	49.8304	54.5178	56.25	49.8 N
100.995 N	52.5623	52.875	52.05	52.5623	52.875	52.05 N
100.9975 N	51.1953	52.05	50.3782	51.1953	52.05	50.325 N
100.9975 N	50.2595	50.325	50.175	50.2595	50.325	50.175 N
101 N	50.1301	50.25	49.8975	50.1301	50.25	49.875 N
100.9975 N	49.5141	49.875	49.2121	49.5141	49.875	49.2 N
101 N	48.8486	49.2304	48.3675	48.8486	49.275	48.3 N
101 N	48.0334	48.375	47.7	48.0334	48.375	47.7 N
101 N	46.9267	47.6392	42.645	46.9267	47.7	42.525 N
101 N	46.5634	46.725	45.977	46.5634	46.725	45.9 N
101 N	46.5939	46.65	46.5	46.5939	46.65	46.5 N
101.0025 N	46.5569	46.65	46.4392	46.5569	46.65	46.425 N
101.0025 N	46.1848	46.425	45.825	46.1848	46.425	45.825 N
101 N	45.5736	45.825	45.2879	45.5736	45.825	45.225 N
100.9875 N	46.5509	56.5282	45.225	46.5509	56.775	45.225 N
100.94 N	68.0744	73.0089	57.0354	68.0744	73.05	56.775 N
100.9625 N	70.2574	73.8284	64.9054	70.2574	73.875	64.725 N
100.97 N	70.0454	71.61	69.1167	70.0454	72.075	69.075 N
100.9375 N	71.5085	75.3182	69.1476	71.5085	75.45	69.075 N
100.9825 N	65.1466	69.0426	61.096	65.1466	69.075	60.9 N
100.9875 N	61.7863	62.775	61.125	61.7863	62.775	61.125 N
100.9875 N	61.7467	63.0486	59.6855	61.7467	63.075	59.475 N
100.995 N	55.006	59.2885	52.8484	55.006	59.475	52.8 N
100.9925 N	51.8432	52.8	51.075	51.8432	52.8	51.075 N
100.995 N	50.2408	51.0466	49.26	50.2408	51.075	49.2 N
100.995 N	48.4337	49.2	47.775	48.4337	49.2	47.775 N
100.985 N	49.9116	60.1875	46.99	49.9116	60.3	46.95 N
100.9825 N	53.5147	62.0333	49.35	53.5147	62.1	49.35 N
100.9975 N	48.5727	49.3054	47.925	48.5727	49.35	47.925 N
101 N	47.1858	47.925	46.65	47.1858	47.925	46.65 N

101 N	46.2214	46.5993	45.7275	46.2214	46.65	45.675 N
101 N	44.9858	45.675	44.3927	44.9858	45.675	44.325 N
101.0025 N	43.0325	44.325	36.3387	43.0325	44.325	36.225 N
101.0025 N	42.6821	42.975	40.8958	42.6821	42.975	40.725 N
101.0025 N	42.8492	43.05	42.75	42.8492	43.05	42.75 N
101.0025 N	42.8881	43.05	42.75	42.8881	43.05	42.75 N
101.0025 N	42.6919	43.05	42.525	42.6919	43.05	42.525 N
101.005 N	42.4974	42.6	42.375	42.4974	42.6	42.375 N
101 N	42.6161	43.1275	42.3271	42.6161	43.2	42.3 N
100.995 N	46.5876	49.8142	43.202	46.5876	49.875	43.2 N
100.995 N	50.8127	52.2025	49.7959	50.8127	52.35	49.725 N
100.9925 N	55.4302	56.7	52.5223	55.4302	56.7	52.35 N
100.9925 N	57.0201	57.225	56.7	57.0201	57.225	56.7 N
100.9925 N	57.2227	57.3	57.15	57.2227	57.3	57.15 N
100.9925 N	57.1459	57.225	57.075	57.1459	57.225	57.075 N
100.9925 N	56.8344	57.075	56.55	56.8344	57.075	56.55 N
100.9925 N	56.0982	56.55	55.575	56.0982	56.55	55.575 N
100.995 N	54.9674	55.575	54.45	54.9674	55.575	54.45 N
100.995 N	53.65	54.4459	49.5823	53.65	54.45	49.425 N
100.9975 N	52.8802	53.0775	51.8757	52.8802	53.1	51.75 N
100.995 N	52.4594	52.725	52.22	52.4594	52.725	52.2 N
100.995 N	51.9509	52.2	51.6	51.9509	52.2	51.6 N
100.9975 N	51.3113	51.6	51	51.3113	51.6	51 N
100.9975 N	50.6543	50.9574	50.325	50.6543	51	50.325 N
101 N	50.028	50.325	49.6825	50.028	50.325	49.65 N
101 N	49.3758	49.65	49.125	49.3758	49.65	49.125 N
101 N	48.2828	49.0824	43.9355	48.2828	49.125	43.8 N
101.0025 N	47.7978	47.9879	46.8527	47.7978	48	46.725 N
101.0025 N	47.5217	47.7774	47.25	47.5217	47.85	47.25 N
101.0025 N	46.9943	47.2804	46.725	46.9943	47.325	46.725 N
101.0025 N	46.4551	46.725	46.2	46.4551	46.725	46.2 N
101.0025 N	45.2453	46.2	43.4903	45.2453	46.2	43.425 N
100.99 N	43.5186	46.5895	43.05	43.5186	47.925	43.05 N
100.965 N	66.0989	74.8115	49.0354	66.0989	74.85	48 N
100.985 N	72.0988	72.975	68.545	72.0988	72.975	68.475 N
100.9875 N	70.3414	71.129	68.925	70.3414	71.175	68.925 N
100.9875 N	67.9437	68.925	66.655	67.9437	68.925	66.6 N
100.9875 N	64.1383	66.5635	58.155	64.1383	66.6	58.125 N
100.9875 N	55.0596	57.9993	53.1944	55.0596	58.05	53.175 N
100.995 N	52.3298	53.175	51.45	52.3298	53.175	51.45 N
100.995 N	50.7301	51.45	50.1145	50.7301	51.45	50.1 N
100.9975 N	49.4299	50.1	48.9	49.4299	50.1	48.9 N
101 N	48.0448	48.9	47.475	48.0448	48.9	47.475 N
101 N	46.9654	47.4628	46.5	46.9654	47.475	46.5 N
100.9825 N	47.248	51.75	45.8516	47.248	51.9	45.825 N
101 N	45.9465	46.125	45.825	45.9465	46.125	45.825 N
101 N	45.7541	45.9	45.6	45.7541	45.9	45.6 N
101 N	45.214	45.675	44.925	45.214	45.675	44.925 N
101 N	44.644	44.925	44.3323	44.644	44.925	44.325 N
101 N	44.1685	44.3758	43.9476	44.1685	44.4	43.875 N
101.0025 N	43.0787	43.95	36.4021	43.0787	43.95	36.3 N

101.0025 N	42.5954	42.975	39.8271	42.5954	42.975	39.525 N
101.0025 N	42.6295	42.825	42.3	42.6295	42.825	42.3 N
101.005 N	42.1059	42.3	41.85	42.1059	42.3	41.85 N
101.0025 N	41.6484	41.85	40.9887	41.6484	41.85	40.95 N
101.005 N	39.9998	40.9095	39.75	39.9998	40.95	39.75 N
100.9875 N	41.7247	54.1137	39.7824	41.7247	54.525	39.75 N
100.9675 N	64.1479	69.1258	55.05	64.1479	69.225	54.525 N
100.9725 N	70.4976	75.435	68.85	70.4976	75.525	68.85 N
100.9825 N	72.2653	76.0775	70.3621	72.2653	76.125	70.275 N
100.985 N	68.9302	70.2385	68.08	68.9302	70.275	68.025 N
100.985 N	67.3278	68.025	66.9025	67.3278	68.025	66.9 N
100.9875 N	60.8921	67.2	53.596	60.8921	67.2	53.55 N
100.9975 N	51.2429	53.4466	49.575	51.2429	53.55	49.575 N
100.985 N	50.7883	58.7625	47.7649	50.7883	58.875	47.7 N
100.9975 N	48.6054	51.8372	46.8677	48.6054	51.975	46.8 N
100.97 N	47.3208	61.5625	45.3266	47.3208	62.85	45.3 N
100.88 N	86.9947	94.1392	64.1453	86.9947	94.275	62.925 N
100.91 N	96.7897	105.1275	89.4	96.7897	105.225	89.4 N
100.9275 N	91.0103	106.0034	78.3435	91.0103	106.05	78.225 N
100.995 N	72.4447	78.1338	68.1097	72.4447	78.225	68.025 N
100.9975 N	65.2029	67.9784	63.05	65.2029	68.025	63 N
101 N	60.9292	63.025	59.2694	60.9292	63.075	59.175 N
100.9975 N	58.0448	59.1315	57.225	58.0448	59.175	57.225 N
100.9825 N	56.5037	57.225	51.6875	56.5037	57.225	51.6 N
100.94 N	55.9357	56.2208	54.1115	55.9357	56.25	53.85 N
100.955 N	56.0069	56.1363	55.875	56.0069	56.175	55.875 N
100.95 N	56.4628	56.775	56.1041	56.4628	56.775	56.1 N
100.9675 N	56.7014	56.8258	56.625	56.7014	56.85	56.625 N
100.9825 N	56.7309	56.85	56.5682	56.7309	56.85	56.55 N
100.985 N	57.0712	60.16	56.775	57.0712	60.375	56.775 N
100.965 N	69.044	75.1378	60.6426	69.044	75.225	60.45 N
100.965 N	74.8052	76.3427	68.6008	74.8052	76.35	68.325 N
100.9775 N	72.8902	73.7708	70.2547	72.8902	73.8	69.825 N
100.9575 N	73.4779	75.9527	70.805	73.4779	76.05	70.8 N
100.985 N	69.0669	70.7493	67.8823	69.0669	70.8	67.875 N
100.9625 N	67.0672	68.55	65.4	67.0672	68.55	65.4 N
100.98 N	65.0039	65.6056	64.725	65.0039	65.625	64.725 N
100.9825 N	65.6336	67.5702	64.5	65.6336	67.575	64.5 N
100.9825 N	67.0552	68.775	64.3975	67.0552	68.775	64.35 N
100.995 N	63.118	64.3216	62.175	63.118	64.35	62.175 N
100.995 N	61.506	62.1667	61.05	61.506	62.175	61.05 N
100.9975 N	60.6169	61.125	60.15	60.6169	61.125	60.15 N
100.9975 N	59.9628	60.3	59.7	59.9628	60.3	59.7 N
100.9975 N	59.697	59.85	59.55	59.697	59.85	59.55 N
101 N	59.4749	59.55	59.4	59.4749	59.55	59.4 N
101 N	59.3524	59.6169	59.175	59.3524	59.625	59.175 N
101 N	58.9161	59.175	58.65	58.9161	59.25	58.65 N
101.0025 N	57.9404	58.65	47.8014	57.9404	58.65	47.7 N
101.0025 N	57.2542	58.2	50.2875	57.2542	58.2	49.5 N
101 N	58.2778	58.4149	58.125	58.2778	58.425	58.125 N
100.9975 N	58.3842	58.68	58.2475	58.3842	58.725	58.2 N

100.995 N	58.6837	58.7903	58.6137	58.6837	58.8	58.575 N
101 N	58.7721	58.875	58.6775	58.7721	58.95	58.65 N
101 N	59.1024	59.325	58.8	59.1024	59.325	58.8 N
100.9825 N	68.0978	72.15	59.2561	68.0978	72.15	59.25 N
100.95 N	73.8953	76.0669	72.2757	73.8953	76.125	72.15 N
100.9775 N	73.3151	73.6355	73.125	73.3151	73.65	73.125 N
100.9775 N	67.7077	73.0845	65.23	67.7077	73.2	65.175 N
100.98 N	64.2621	65.1831	63.7257	64.2621	65.25	63.675 N
100.9825 N	63.0984	63.8025	62.4	63.0984	63.825	62.4 N
100.9725 N	62.0419	62.3331	61.8	62.0419	62.4	61.8 N
100.9875 N	61.3352	61.7838	60.825	61.3352	61.8	60.825 N
100.9825 N	60.3941	60.9	60.0315	60.3941	60.9	60 N
100.99 N	59.702	60.075	54.2875	59.702	60.075	54.225 N
100.99 N	58.8405	59.4669	54.5331	58.8405	59.475	54.225 N
100.9975 N	59.0071	59.25	58.5823	59.0071	59.25	58.575 N
100.985 N	58.8644	63.0653	58.2081	58.8644	63.225	58.2 N
100.9775 N	67.4995	69.825	63.4042	67.4995	69.825	63.225 N
100.995 N	63.3936	69.6264	61.125	63.3936	69.75	61.125 N
101 N	60.4557	61.0926	59.9419	60.4557	61.125	59.925 N
101 N	59.5193	59.925	59.177	59.5193	59.925	59.175 N
101 N	58.5174	59.175	52.3095	58.5174	59.175	52.275 N
101 N	57.2869	57.7225	53.6716	57.2869	57.75	53.25 N
101 N	57.2128	57.5068	57	57.2128	57.525	57 N
101.0025 N	56.7266	56.9473	56.625	56.7266	57	56.625 N
101.0025 N	56.8053	56.925	56.7	56.8053	56.925	56.7 N
101.005 N	56.9184	57.0169	56.775	56.9184	57.075	56.775 N
100.985 N	58.191	64.2	56.9189	58.191	64.275	56.85 N
100.945 N	70.8952	74.66	64.3905	70.8952	74.7	64.275 N
100.9575 N	73.2844	75.8325	71.025	73.2844	75.9	71.025 N
100.9725 N	74.5803	76.5831	71.6104	74.5803	76.65	71.4 N
100.9825 N	70.4666	74.925	67.0185	70.4666	74.925	66.975 N
100.9925 N	65.7711	66.9542	64.875	65.7711	66.975	64.875 N
100.9825 N	66.694	69.15	64.2532	66.694	69.15	64.2 N
100.98 N	66.9794	69.0625	66.075	66.9794	69.075	66.075 N
100.975 N	65.5862	66.4525	64.0597	65.5862	66.525	64.05 N
100.9875 N	63.9	66.6689	62.5306	63.9	66.75	62.475 N
100.9925 N	62.1515	62.475	61.8	62.1515	62.475	61.8 N
100.995 N	61.6573	62.0027	61.275	61.6573	62.025	61.275 N
100.9975 N	60.9769	61.275	60.75	60.9769	61.275	60.75 N
101 N	60.6472	61.0258	60.375	60.6472	61.05	60.375 N
101 N	60.5016	60.675	60.375	60.5016	60.675	60.375 N
101 N	60.2554	60.375	60.15	60.2554	60.375	60.15 N
101 N	59.9161	60.15	59.775	59.9161	60.15	59.775 N
101 N	59.5264	59.7	59.325	59.5264	59.7	59.325 N
101 N	58.8144	59.325	51.6629	58.8144	59.325	48.9 N
101.0025 N	57.2005	58.425	48.1792	57.2005	58.425	48 N
101.0025 N	58.3326	58.4812	58.2	58.3326	58.5	58.2 N
101 N	58.007	58.2	57.8565	58.007	58.2	57.825 N
101.0025 N	57.7358	57.9	57.675	57.7358	57.9	57.675 N
101.0025 N	49.214	57.675	44.775	49.214	57.675	44.775 N
100.99 N	45.6653	55.3379	44.4345	45.6653	55.8	44.4 N

100.98 N	67.3436	70.9236	56.1791	67.3436	70.95	55.725 N
100.9775 N	71.4051	72.1403	70.8973	71.4051	72.15	70.875 N
100.98 N	72.7394	73.8339	71.85	72.7394	73.875	71.85 N
100.9775 N	71.5376	75	63.4839	71.5376	75	63.3 N
100.9925 N	59.3859	63.1583	57.4137	59.3859	63.3	57.375 N
100.98 N	61.9298	69.675	56.7847	61.9298	69.675	56.7 N
100.99 N	54.9218	57.5854	53.7315	54.9218	57.675	53.7 N
100.995 N	53.1431	54.0581	52.05	53.1431	54.075	51.975 N
100.995 N	51.4801	52.1696	50.9225	51.4801	52.2	50.85 N
100.995 N	49.9735	51.4375	48.975	49.9735	51.525	48.975 N
100.9975 N	48.9377	49.875	45.7479	48.9377	49.875	45.6 N
100.9975 N	49.6152	50.25	49.125	49.6152	50.25	49.125 N
100.9975 N	49.4623	50.3831	49.125	49.4623	50.4	49.125 N
101 N	49.1315	50.1284	48.75	49.1315	50.175	48.75 N
101 N	48.6424	49.4635	48.3	48.6424	49.5	48.3 N
101 N	48.3268	48.9525	47.775	48.3268	48.975	47.775 N
101 N	47.9858	48.6581	47.1912	47.9858	48.675	47.175 N
101.0025 N	46.6475	48.2777	43.5339	46.6475	48.3	41.85 N
101 N	44.8108	45.72	41.3351	44.8108	45.75	41.175 N
101.0025 N	44.862	46.0911	44.025	44.862	46.2	44.025 N
101.0025 N	46.1954	46.6439	45.7476	46.1954	46.725	45.675 N
101.0025 N	46.8669	47.3175	46.4493	46.8669	47.325	46.425 N
101.0025 N	47.1901	47.8875	46.7493	47.1901	47.925	46.725 N
101.0025 N	47.2221	47.6958	46.725	47.2221	47.7	46.725 N
101 N	46.6347	47.55	45.885	46.6347	47.55	45.825 N
100.9975 N	45.6594	46.1975	45.3	45.6594	46.2	45.3 N
100.9975 N	45.2491	46.5048	42.7622	45.2491	46.575	42.675 N
100.995 N	46.6631	47.25	46.275	46.6631	47.25	46.275 N
100.995 N	47.5189	48.135	46.95	47.5189	48.15	46.95 N
100.995 N	48.3347	48.75	48.0146	48.3347	48.75	48 N
101 N	48.1624	48.5291	47.925	48.1624	48.6	47.925 N
100.9975 N	48.2419	48.8056	47.925	48.2419	48.825	47.925 N
101 N	49.4844	50.025	48.8595	49.4844	50.025	48.825 N
100.9975 N	49.2987	49.725	48.9142	49.2987	49.725	48.9 N
101 N	49.0256	49.65	48.355	49.0256	49.65	48.3 N
100.9975 N	47.9239	48.675	47.2742	47.9239	48.675	47.175 N
100.9975 N	46.9383	47.4162	46.575	46.9383	47.475	46.575 N
101 N	46.0466	46.723	45.525	46.0466	46.8	45.525 N
101 N	46.0123	46.5	45.5473	46.0123	46.5	45.525 N
101 N	46.5175	47.0939	46.1473	46.5175	47.1	46.125 N
101 N	46.723	47.2476	46.275	46.723	47.25	46.275 N
101.0025 N	45.956	46.9438	45.3	45.956	46.95	45.3 N
101.0025 N	44.1337	45.3	38.6226	44.1337	45.3	38.475 N
101.0025 N	44.4328	45	44.175	44.4328	45	44.175 N
101 N	44.7743	45.15	44.475	44.7743	45.15	44.475 N
101 N	45.7018	46.2	45.1439	45.7018	46.2	45.075 N
101.0025 N	46.0159	46.6825	45.6	46.0159	46.725	45.6 N
101 N	45.5641	46.125	45.3	45.5641	46.125	45.3 N
100.985 N	51.0524	65.3395	45.5583	51.0524	65.475	45.525 N
100.98 N	70.3821	72.2351	65.6615	70.3821	72.3	65.475 N
100.98 N	70.7245	71.425	70.5	70.7245	71.475	70.5 N

100.985 N	70.392	70.875	70.125	70.392	70.875	70.125 N
100.9825 N	69.2423	71.475	61.71	69.2423	71.475	61.575 N
100.9975 N	57.5059	61.498	55.2121	57.5059	61.65	55.125 N
100.9975 N	53.579	55.1	52.53	53.579	55.125	52.5 N
100.9975 N	51.9387	52.9784	51.225	51.9387	53.025	51.225 N
100.9925 N	50.7606	51.6628	49.7468	50.7606	51.675	49.725 N
100.985 N	48.8443	49.725	48.2975	48.8443	49.725	48.225 N
100.9925 N	47.3251	48.3243	45.2646	47.3251	48.375	45.225 N
100.995 N	47.1071	47.475	46.65	47.1071	47.475	46.65 N
100.9975 N	46.8248	47.4	46.425	46.8248	47.4	46.425 N
100.9975 N	46.7907	47.175	46.575	46.7907	47.175	46.575 N
100.9975 N	46.8059	47.25	46.575	46.8059	47.25	46.575 N
100.995 N	46.8332	47.3229	46.5125	46.8332	47.325	46.5 N
100.995 N	46.1855	46.8345	45.525	46.1855	46.875	45.525 N
100.99 N	45.149	45.7236	44.6782	45.149	45.75	44.625 N
100.985 N	43.8118	44.7073	41.2075	43.8118	44.775	41.175 N
100.9925 N	43.5259	44.025	43.2	43.5259	44.025	43.2 N
100.995 N	43.9545	44.4425	43.725	43.9545	44.475	43.725 N
100.99 N	44.0672	44.5427	43.425	44.0672	44.55	43.425 N
100.995 N	43.2458	43.725	42.825	43.2458	43.725	42.825 N
100.9725 N	43.6253	44.57	43.275	43.6253	45.825	43.275 N
100.98 N	58.7861	65.0757	47.3757	58.7861	65.175	45.975 N
100.9775 N	54.4356	62.923	49.0229	54.4356	63	48.975 N
100.975 N	67.3775	72.1025	59.27	67.3775	72.15	59.025 N
100.985 N	55.0602	60.0312	52.2944	55.0602	60.225	52.275 N
100.9875 N	50.7161	52.1757	49.5243	50.7161	52.2	49.5 N
100.9875 N	48.5938	50.095	46.979	48.5938	50.1	46.95 N
100.985 N	58.7894	61.79	50.5926	58.7894	61.8	49.95 N
100.98 N	62.1918	62.4021	61.8	62.1918	62.475	61.8 N
100.9975 N	52.8747	61.6865	48.8525	52.8747	61.8	48.825 N
100.9975 N	48.2761	49.2588	47.6976	48.2761	49.35	47.625 N
100.9975 N	47.0905	47.7	46.5	47.0905	47.7	46.5 N
100.945 N	62.4801	79.25	46.3662	62.4801	79.275	46.35 N
100.9975 N	57.6789	58.425	56.5137	57.6789	58.5	56.475 N
101 N	55.2827	56.475	54.1725	55.2827	56.475	54.15 N
101.0025 N	53.3262	54.1792	52.575	53.3262	54.225	52.575 N
101 N	51.9586	52.5333	51.45	51.9586	52.575	51.45 N
101.0025 N	51.0262	51.375	50.625	51.0262	51.375	50.625 N
101.0025 N	50.3138	50.625	50.1	50.3138	50.625	50.1 N
101.0025 N	48.5596	50.1	41.1895	48.5596	50.175	41.1 N
101.0025 N	49.6599	49.7081	49.6089	49.6599	49.725	49.575 N
101.005 N	49.6892	49.7351	49.6476	49.6892	49.8	49.575 N
101.0025 N	49.7012	49.7595	49.4395	49.7012	49.8	49.2 N
101.005 N	43.0543	48.8595	41.325	43.0543	49.2	41.325 N
101.0025 N	42.5668	43.975	41.4	42.5668	44.025	41.4 N
100.9825 N	59.0257	63.4234	43.0083	59.0257	63.45	42.975 N
100.98 N	64.4631	66.871	59.4608	64.4631	66.9	59.25 N
100.98 N	67.4238	68.025	66.9	67.4238	68.025	66.9 N
100.9775 N	62.1242	68.3625	57.2	62.1242	68.4	57.15 N
100.985 N	57.5793	64.4202	55.5	57.5793	64.575	55.5 N
100.98 N	68.6372	70.5608	64.7271	68.6372	70.575	64.575 N

100.98 N	64.6139	68.5875	60.4694	64.6139	68.625	60.375 N
100.98 N	63.608	69.7054	57.8032	63.608	69.75	57.75 N
100.98 N	56.9197	62.3782	54.44	56.9197	62.475	54.375 N
100.98 N	66.334	68.025	62.6438	66.334	68.025	62.55 N
100.985 N	59.218	67.2	55.2919	59.218	67.2	55.2 N
100.9975 N	54.1837	55.5774	53.252	54.1837	55.65	53.25 N
100.9975 N	52.6656	54.0387	51.955	52.6656	54.075	51.9 N
101 N	52.2051	53.6128	51.525	52.2051	53.625	51.525 N
101 N	51.6353	53.0736	50.8541	51.6353	53.1	50.85 N
101 N	51.0662	52.3375	50.5014	51.0662	52.35	50.475 N
101.0025 N	50.4838	51.6851	49.9991	50.4838	51.75	49.875 N
101.0025 N	50.3654	51.6387	49.4425	50.3654	51.675	49.425 N
101.0025 N	48.4727	49.952	44.5113	48.4727	50.025	44.4 N
101.0025 N	48.3841	49.9161	47.625	48.3841	50.025	47.625 N
101.0025 N	47.5084	49.3236	46.725	47.5084	49.35	46.725 N
101.0025 N	47.4671	49.0175	46.6355	47.4671	49.05	46.575 N
101.0025 N	48.1629	49.5475	47.55	48.1629	49.575	47.55 N
100.985 N	50.2329	61.4875	48.075	50.2329	61.725	48.075 N
100.96 N	71.3382	76.2304	61.9986	71.3382	76.275	61.725 N
100.965 N	72.6998	75.9345	71.625	72.6998	75.975	71.625 N
100.9775 N	71.8632	73.0541	67.88	71.8632	73.125	67.725 N
100.975 N	70.5544	72.6	68.0177	70.5544	72.6	67.95 N
100.9775 N	67.3905	68.0169	66.0081	67.3905	68.025	65.925 N
100.98 N	66.4966	67.1838	65.7	66.4966	67.2	65.625 N
100.98 N	63.9357	65.5703	61.3225	63.9357	65.7	61.2 N
100.9975 N	57.6087	61.0723	55.425	57.6087	61.2	55.35 N
100.9975 N	54.8075	56.6438	53.7944	54.8075	56.7	53.775 N
100.9975 N	53.6752	54.8635	52.96	53.6752	54.9	52.95 N
100.9975 N	52.7264	53.9146	51.975	52.7264	54	51.975 N
100.985 N	52.9775	61.73	51	52.9775	61.95	50.925 N
100.98 N	64.7111	70.05	56.8766	64.7111	70.05	56.85 N
101 N	54.5393	57.8438	52.2325	54.5393	57.9	52.2 N
101 N	51.5506	53.0562	50.625	51.5506	53.1	50.625 N
101.0025 N	49.9747	51.3689	49.1351	49.9747	51.45	49.125 N
101.0025 N	49.6668	50.9589	49.2	49.6668	51.075	49.2 N
101.0025 N	49.6546	50.92	48.9774	49.6546	51	48.975 N
101.0025 N	47.61	49.4274	40.5025	47.61	49.5	40.35 N
101.0025 N	47.7608	49.125	46.98	47.7608	49.2	46.95 N
101.005 N	47.07	48.6871	46.1075	47.07	48.75	46.05 N
101.005 N	46.5932	48.2708	45.75	46.5932	48.375	45.75 N
101.005 N	47.311	48.9875	46.725	47.311	49.125	46.725 N
100.9875 N	48.1395	53.56	47.4	48.1395	54.3	47.4 N
100.9825 N	68.2889	74.3105	55.0459	68.2889	74.325	54.375 N
100.985 N	60.3264	71.1892	55.7125	60.3264	71.25	55.65 N
100.9725 N	58.3628	67.2484	54.225	58.3628	67.35	54.225 N
100.97 N	69.6677	70.9282	67.5188	69.6677	70.95	67.35 N
100.975 N	62.5388	69.1216	57.1925	62.5388	69.15	57.15 N
100.9925 N	55.637	57.1815	54.3847	55.637	57.225	54.375 N
100.9925 N	53.7498	54.975	52.65	53.7498	55.05	52.65 N
100.9925 N	52.7542	53.9419	52.2	52.7542	54	52.2 N
100.995 N	52.55	53.5236	52.125	52.55	53.55	52.125 N

100.995 N	51.6431	52.8944	50.5723	51.6431	52.95	50.55 N
100.995 N	50.0677	51.9872	46.7565	50.0677	52.05	46.65 N
100.9975 N	49.9062	51.2729	49.2556	49.9062	51.3	49.2 N
100.995 N	50.6102	52.2242	49.425	50.6102	52.275	49.425 N
100.995 N	51.216	52.5426	50.775	51.216	52.575	50.775 N
100.995 N	52.0508	53.0655	51.2169	52.0508	53.1	51.15 N
100.9975 N	51.5375	52.7565	50.775	51.5375	52.8	50.775 N
100.9975 N	49.9775	51.5806	48.375	49.9775	51.6	48.375 N
101 N	48.4917	49.8811	47.925	48.4917	49.95	47.925 N
100.9975 N	48.6935	50.0782	47.9075	48.6935	50.175	47.85 N
101 N	49.8086	50.9903	49.2	49.8086	51	49.2 N
101 N	50.2167	51.5372	49.8081	50.2167	51.6	49.8 N
101 N	50.7052	52.3419	49.8649	50.7052	52.35	49.8 N
101 N	50.9983	52.2507	50.25	50.9983	52.275	50.25 N
101 N	50.8623	52.3113	50.325	50.8623	52.35	50.325 N
100.975 N	65.7636	74.6589	51.075	65.7636	74.7	51.075 N
100.9775 N	64.2333	75.375	57.5125	64.2333	75.375	57.45 N
100.975 N	55.3737	57.4236	52.7225	55.3737	57.525	52.65 N
100.98 N	55.0448	59.8396	53.0492	55.0448	59.925	53.025 N
100.9775 N	53.778	55.8167	52.2825	53.778	55.875	52.275 N
100.985 N	51.8512	53.3169	51.3	51.8512	53.475	51.3 N
100.9925 N	51.622	52.5702	51.0791	51.622	52.575	51 N
100.99 N	51.0155	52.025	50.625	51.0155	52.05	50.625 N
100.9875 N	50.8018	51.8927	50.0855	50.8018	51.9	50.025 N
100.98 N	55.7965	61.275	50.3088	55.7965	61.275	50.1 N
100.995 N	51.6672	54.1764	50.325	51.6672	54.225	50.325 N
100.995 N	49.9604	51.3688	49.229	49.9604	51.375	49.2 N
100.9975 N	50.1307	51.45	49.2	50.1307	51.45	49.2 N
100.9975 N	50.1372	51.375	49.5	50.1372	51.375	49.5 N
100.9975 N	50.1679	51.3486	49.525	50.1679	51.375	49.5 N
100.995 N	49.8966	50.9105	49.4492	49.8966	50.925	49.425 N
100.9925 N	49.8202	50.9075	49.425	49.8202	51.075	49.425 N

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(静压最大)
1.9425	1.9835	1.9211	1.9425	1.99	1.92 N	2.7299	4.1216
2.1176	2.1894	1.9959	2.1176	2.19	1.8 N	1.0124	3.2432
2.2103	2.2597	2.1817	2.2103	2.27	2.18 N	0.5252	2.2222
2.1953	2.225	2.1797	2.1953	2.23	2.17 N	0.8167	2.9839
2.1778	2.2068	2.1681	2.1778	2.21	2.16 N	0.7553	2.6667
2.9532	8.4911	2.1754	2.9532	8.58	1.86 N	0.239	2.8378
2.3378	2.9273	2.2263	2.3378	3.03	2.18 N	0.0317	1.8333
4.0348	10.8273	1.8835	4.0348	10.83	1.8 N	-1.6369	2.0161
2.0553	2.1487	1.9674	2.0553	2.15	1.76 N	0.5196	2.0968
2.1432	2.181	2.1106	2.1432	2.19	1.78 N	0.1778	2.2297
2.228	2.27	2.18	2.228	2.27	2.18 N	0.8745	2.4194
2.2458	2.29	2.22	2.2458	2.29	2.22 N	0.9438	3.25
2.2252	2.26	2.1893	2.2252	2.26	1.88 N	1.7008	3.7162
2.2049	2.25	2.16	2.2049	2.25	1.91 N	1.0471	3.1452
2.1321	2.17	2.1	2.1321	2.17	1.85 N	1.6884	3.9189
2.1643	2.2148	2.1387	2.1643	2.22	2.13 N	2.1839	4.0833
2.2004	2.22	2.19	2.2004	2.22	2.16 N	2.0429	4.1935
2.2492	2.286	2.21	2.2492	2.29	2.21 N	1.5557	3.9865
2.2454	2.27	2.23	2.2454	2.27	2.23 N	1.2989	2.8472
2.2665	2.29	2.24	2.2665	2.29	2.24 N	2.0257	3.1452
2.3079	2.3337	2.2862	2.3079	2.34	2.03 N	1.4475	3.5484
2.2641	2.31	2.1317	2.2641	2.31	2.12 N	1.258	3.7903
1.5659	2.1014	1.3027	1.5659	2.12	1.3 N	1.0919	3.0645
1.2494	1.3549	1.2177	1.2494	1.36	1.15 N	0.9424	2.9054
1.2667	1.3232	1.23	1.2667	1.33	1.22 N	0.8056	2.7419
1.2277	1.2786	1.192	1.2277	1.28	1.18 N	0.5415	2.6351
1.1747	1.21	1.1538	1.1747	1.21	1.14 N	0.4837	4.1216
1.1941	1.23	1.1719	1.1941	1.23	1.17 N	-0.3266	2.2973
1.2006	1.24	1.18	1.2006	1.24	1.18 N	-0.0651	2.0833
1.2106	1.2703	1.19	1.2106	1.28	1.19 N	0.1561	2.6667
1.4034	1.5384	1.24	1.4034	1.54	1.24 N	0.2839	2.2297
4.4622	9.4287	1.399	4.4622	9.44	1.39 N	-1.9072	1.5323
8.9776	9.7923	8.453	8.9776	9.8	8.39 N	-4.8721	-0.9677
8.7552	9.3784	8.4139	8.7552	9.4	8.41 N	-3.0686	0.2027
8.5191	8.6808	8.3022	8.5191	8.69	8.01 N	-3.4979	-1.1111
8.599	8.78	8.4568	8.599	8.78	8.31 N	-3.5967	-0.7258
8.7288	8.8039	8.4997	8.7288	8.81	8.49 N	-2.522	-0.1389
8.6528	8.7276	8.5787	8.6528	8.73	8.47 N	-2.6016	0.4032
8.356	8.63	4.0574	8.356	8.63	3.75 N	-3.0539	-0.2419
1.2885	3.4684	1.0217	1.2885	3.74	1.02 N	0.0363	2.4194
1.0629	1.1029	1.04	1.0629	1.11	1.04 N	1.3256	3.3621
1.1121	1.1568	1.0416	1.1121	1.16	1.04 N	2.7519	4.4595
1.2205	1.3427	1.12	1.2205	1.35	1.12 N	3.8794	5.4167
1.3267	1.361	1.305	1.3267	1.37	1.3 N	3.5637	5.5833
1.3633	1.41	1.31	1.3633	1.41	1.31 N	3.6732	5.5833
1.4074	1.44	1.388	1.4074	1.44	1.38 N	4.2846	6.2162
1.4606	1.497	1.42	1.4606	1.5	1.42 N	4.9313	6.6129
1.5259	1.57	1.48	1.5259	1.57	1.48 N	5.709	7.7419
1.5696	1.6	1.55	1.5696	1.6	1.55 N	6.1617	8.0833
1.6071	1.6555	1.5897	1.6071	1.66	1.58 N	6.9197	8.629

1.6324	1.66	1.618	1.6324	1.66	1.61 N	7.3429	8.4677
1.6494	1.69	1.61	1.6494	1.69	1.61 N	6.2139	8.9865
1.6513	1.71	1.6197	1.6513	1.71	1.6 N	6.8333	9.1129
1.7783	1.87	1.6873	1.7783	1.87	1.68 N	6.6558	7.4167
1.8215	1.87	1.791	1.8215	1.87	1.79 N	7.657	8.4677
1.7487	1.8497	1.68	1.7487	1.85	1.64 N	6.082	7.9054
1.6806	1.72	1.65	1.6806	1.72	1.65 N	3.9091	6.5541
1.6108	1.69	1.5503	1.6108	1.69	1.53 N	3.2697	4.9324
1.5533	1.61	1.52	1.5533	1.61	1.52 N	2.4042	4.527
1.5157	1.545	1.5	1.5157	1.55	1.5 N	1.924	3.6667
1.6011	1.6597	1.53	1.6011	1.66	1.53 N	3.4425	5.7432
1.7147	1.75	1.66	1.7147	1.75	1.66 N	3.1947	5.2703
1.7387	1.77	1.72	1.7387	1.77	1.72 N	3.595	6
1.754	1.7933	1.73	1.754	1.8	1.73 N	4.5587	6.9595
1.7739	1.8	1.7597	1.7739	1.8	1.75 N	5.1285	6.6892
1.8424	1.9	1.7853	1.8424	1.9	1.78 N	5.5743	7.8226
1.8806	1.9397	1.83	1.8806	1.94	1.83 N	4.5109	7.0968
1.6537	1.9195	1.31	1.6537	1.92	1.31 N	2.4928	4.9324
1.2358	1.3075	1.2	1.2358	1.31	1.2 N	-0.5202	4
1.1726	1.1957	1.14	1.1726	1.2	1.14 N	-1.0079	3.9167
1.1367	1.14	1.1297	1.1367	1.14	0.91 N	-1.4489	3.5811
1.1261	1.14	1.1113	1.1261	1.14	1.11 N	-1.3221	4.7297
1.1404	1.16	1.12	1.1404	1.16	1.02 N	2.9068	5.5833
1.1785	1.2	1.16	1.1785	1.2	1.16 N	3.6483	6.6129
1.1928	1.2	1.18	1.1928	1.2	1.08 N	4.7219	7.0833
1.1787	1.1887	1.1665	1.1787	1.19	1.15 N	4.8512	7.6351
1.1432	1.163	1.12	1.1432	1.17	1.12 N	4.7166	6.4167
1.1305	1.14	1.13	1.1305	1.14	1.13 N	3.8136	6.4167
1.2154	1.3038	1.1123	1.2154	1.31	1.11 N	5.1395	7.2297
6.6236	10.4248	1.2161	6.6236	10.44	1.13 N	0.075	6.7742
8.883	9.5777	8.4877	8.883	9.59	8.48 N	-0.7407	2.8226
8.6013	8.74	8.2684	8.6013	8.74	8.06 N	-1.5743	1.9595
4.4607	8.83	1.0383	4.4607	8.85	0.99 N	-1.2224	1.2838
1.0249	1.0497	0.9795	1.0249	1.05	0.97 N	0.6362	4.0541
1.0914	1.13	1.05	1.0914	1.13	1 N	0.8351	3.2432
1.1467	1.18	1.12	1.1467	1.18	1.12 N	0.5618	4.5161
1.1895	1.22	1.1648	1.1895	1.22	1.16 N	1.427	4.1216
1.2068	1.23	1.19	1.2068	1.23	1.19 N	1.6656	4.8387
1.2203	1.2459	1.2061	1.2203	1.25	1.2 N	3.0055	5.0694
1.2397	1.27	1.23	1.2397	1.27	1.23 N	4.2205	6.4865
1.2918	1.34	1.238	1.2918	1.34	1.23 N	3.7418	5.4054
1.3577	1.4	1.32	1.3577	1.4	1.22 N	4.6499	6.5
1.4007	1.44	1.3603	1.4007	1.44	1.16 N	4.9329	7.5833
1.4607	1.49	1.43	1.4607	1.49	1.26 N	4.4862	6.5833
1.487	1.5214	1.45	1.487	1.53	1.45 N	5.1476	6.8333
1.4343	1.47	1.4184	1.4343	1.47	1.37 N	4.5608	7.0833
1.4088	1.45	1.39	1.4088	1.45	1.39 N	5.3372	7.2917
1.4224	1.46	1.3426	1.4224	1.46	1.34 N	5.4407	7.2973
1.2986	1.3552	1.25	1.2986	1.36	1.14 N	4.9858	7.0833
1.2931	1.35	1.2443	1.2931	1.35	1.23 N	4.3786	6.4865
1.3743	1.41	1.34	1.3743	1.41	1.34 N	5.5067	7.5833

1.4368	1.59	1.39	1.4368	1.59	1.17 N	5.7952	6.6667
1.4763	1.59	1.396	1.4763	1.59	1.39 N	5.5344	7.7083
1.3874	1.4567	1.34	1.3874	1.46	1.34 N	3.4793	6.3514
1.3134	1.37	1.2894	1.3134	1.37	1.28 N	0.4959	2.5833
1.7111	7.589	1.26	1.7111	7.93	1.26 N	-0.0966	2.4324
2.784	11.0384	1.0748	2.784	11.12	1.07 N	-0.5424	3.3065
1.0924	1.1281	1.07	1.0924	1.13	1 N	1.5765	3.4459
1.1064	1.1353	1.0911	1.1064	1.14	1.09 N	1.1321	3.4722
1.1078	1.14	1.09	1.1078	1.14	0.96 N	0.9945	2.5694
1.1116	1.16	1.09	1.1116	1.16	1.09 N	1.206	3.3108
1.1672	1.21	1.1427	1.1672	1.21	1.14 N	1.9199	3.7097
1.1964	1.23	1.17	1.1964	1.23	1.17 N	3.336	5.25
1.2488	1.28	1.22	1.2488	1.28	1.22 N	4.1199	6.0484
1.2676	1.32	1.23	1.2676	1.32	1.23 N	3.8618	5.8784
1.2652	1.2903	1.2551	1.2652	1.3	1.25 N	4.4973	6.371
1.3395	1.4	1.2836	1.3395	1.4	1.28 N	4.589	6.3889
1.4068	1.44	1.38	1.4068	1.44	1.33 N	5.071	7.4138
1.4687	1.52	1.42	1.4687	1.52	1.42 N	6.1333	8
1.5119	1.53	1.4927	1.5119	1.53	1.4 N	7.2172	9.5161
1.5271	1.55	1.51	1.5271	1.55	1.51 N	8.0988	10
1.5371	1.56	1.5227	1.5371	1.56	1.52 N	8.3625	10.8065
1.5504	1.58	1.53	1.5504	1.58	1.34 N	8.7833	10.9677
1.5457	1.57	1.53	1.5457	1.57	1.53 N	8.949	10.9028
1.5548	1.58	1.5314	1.5548	1.58	1.22 N	9.1749	11.7568
1.5505	1.6357	1.53	1.5505	1.64	1.53 N	9.7628	11.8243
1.6506	1.68	1.6184	1.6506	1.68	1.59 N	7.4027	8.3784
1.5917	1.6689	1.53	1.5917	1.67	1.53 N	8.1203	10.4032
1.5478	1.5814	1.527	1.5478	1.59	1.28 N	4.9345	7.9054
1.5166	1.5567	1.48	1.5166	1.56	1.48 N	3.1061	5.1667
1.4477	1.513	1.4219	1.4477	1.52	1.21 N	2.8994	4.75
1.391	1.4303	1.36	1.391	1.44	1.36 N	1.9889	3.7838
1.4002	1.43	1.36	1.4002	1.43	1.36 N	1.5711	3.7162
1.3735	1.4186	1.34	1.3735	1.42	1.34 N	1.3168	3.25
1.364	1.4	1.33	1.364	1.4	1.33 N	1.9776	3.9189
1.3987	1.43	1.3692	1.3987	1.43	1.36 N	2.3276	4.3919
1.429	1.46	1.4041	1.429	1.46	1.4 N	3.1056	5.4839
1.4638	1.4978	1.44	1.4638	1.5	1.44 N	3.8885	5.6757
1.5228	1.55	1.4892	1.5228	1.55	1.46 N	4.5986	6.2838
1.5741	1.64	1.5403	1.5741	1.64	1.54 N	4.8177	6.5833
1.6456	1.67	1.63	1.6456	1.67	1.63 N	4.3237	6.0811
1.7055	1.7384	1.67	1.7055	1.74	1.65 N	3.9585	5.5405
1.7428	1.78	1.7174	1.7428	1.78	1.48 N	4.576	6.4865
1.753	1.78	1.7311	1.753	1.78	1.71 N	4.8402	6.4865
1.7493	1.79	1.72	1.7493	1.79	1.66 N	5.1891	6.8548
1.7506	1.81	1.7054	1.7506	1.81	1.64 N	4.4806	5.5405
1.7941	1.81	1.7568	1.7941	1.81	1.74 N	5.5047	7.1622
1.8152	1.84	1.7865	1.8152	1.84	1.76 N	5.6737	7.6613
1.8175	1.8473	1.7974	1.8175	1.85	1.78 N	6.0139	7.4324
1.905	1.97	1.81	1.905	1.97	1.81 N	4.6949	6.371
1.8915	1.9381	1.87	1.8915	1.94	1.87 N	3.6136	5.5833
4.2841	10.4716	1.87	4.2841	10.49	1.87 N	1.8478	4.5161

9.573	10.4905	9.23	9.573	10.5	9.23 N	-2.9489	0.6452
9.1883	9.231	9.16	9.1883	9.24	9.16 N	-2.171	1.4516
4.5584	9.2043	1.5462	4.5584	9.21	1.54 N	1.09	4.1892
1.6376	1.6823	1.58	1.6376	1.69	1.58 N	1.805	3.9189
1.7251	1.769	1.6892	1.7251	1.77	1.68 N	1.71	3.1944
1.7264	1.75	1.7078	1.7264	1.75	1.7 N	2.1936	4.0833
1.7405	1.7689	1.7128	1.7405	1.77	1.69 N	2.9041	4.5833
1.7469	1.78	1.729	1.7469	1.78	1.71 N	2.6226	4.7973
1.7022	1.75	1.68	1.7022	1.75	1.48 N	3.3375	5.1667
1.7287	1.77	1.7	1.7287	1.77	1.7 N	3.6584	5.473
1.7977	1.84	1.76	1.7977	1.84	1.76 N	3.6076	5.75
1.9186	1.95	1.843	1.9186	1.95	1.84 N	2.1607	3.9189
1.9694	1.99	1.9481	1.9694	1.99	1.62 N	1.7639	4.1892
1.9946	2.0003	1.9876	1.9946	2.01	1.83 N	2.3913	4.1216
1.996	2	1.9619	1.996	2	1.94 N	3.0329	4.6622
1.9886	1.99	1.9687	1.9886	1.99	1.94 N	3.5757	5.0676
1.9715	1.9878	1.96	1.9715	1.99	1.96 N	3.7946	5.3378
1.9442	1.96	1.9233	1.9442	1.96	1.72 N	4.5486	6.0811
2.8166	8.629	1.92	2.8166	8.7	1.72 N	4.0854	7.2973
4.3678	8.8074	2.3217	4.3678	8.81	2.32 N	4.9959	7.0968
2.2062	2.3192	2.11	2.2062	2.32	2.11 N	6.0905	7.2581
2.0357	2.1092	1.9955	2.0357	2.11	1.96 N	4.562	5.7258
2.0257	2.09	1.97	2.0257	2.09	1.97 N	4.8041	5.5556
8.4965	10.3261	2.07	8.4965	10.33	2.07 N	-0.6951	3
9.1093	9.2205	9.05	9.1093	9.23	9.05 N	-2.3668	2.0968
9.0843	9.1281	9.05	9.0843	9.13	9.05 N	-3.7175	-0.6452
2.5764	9.0811	1.69	2.5764	9.09	1.69 N	0.2762	2.9167
1.7764	1.82	1.72	1.7764	1.82	1.72 N	2.486	4.0541
1.8396	1.8557	1.8203	1.8396	1.86	1.82 N	1.7213	2.5
7.2108	9.59	1.85	7.2108	9.59	1.85 N	-0.7855	4
3.3175	9.4553	1.83	3.3175	9.46	1.83 N	1.8369	4.0833
1.8382	1.85	1.82	1.8382	1.85	1.82 N	2.5912	4.1935
1.8984	1.94	1.8459	1.8984	1.94	1.84 N	1.0637	2.7027
1.9255	1.95	1.91	1.9255	1.95	1.91 N	1.383	2.6667
1.9197	1.95	1.91	1.9197	1.95	1.91 N	1.738	3.3784
1.9198	1.97	1.9	1.9198	1.97	1.9 N	1.6943	3.3784
1.9679	1.9919	1.9414	1.9679	2	1.92 N	1.3811	3.1452
1.983	2.02	1.9373	1.983	2.02	1.93 N	1.7678	3.3784
2.0302	2.052	2.01	2.0302	2.06	2.01 N	1.7277	3.4459
2.0655	2.0703	2.0543	2.0655	2.08	2.05 N	1.7824	3.1081
2.0372	2.06	2.03	2.0372	2.06	2.03 N	1.3638	2.7027
2.0084	2.0397	1.9781	2.0084	2.04	1.84 N	1.6545	3.1667
2.0016	2.022	1.979	2.0016	2.03	1.95 N	1.946	3.4677
2.0052	2.02	1.9874	2.0052	2.02	1.97 N	1.9944	4.3056
2.0156	2.02	2.01	2.0156	2.02	2.01 N	2.3606	4.3243
2.0418	2.13	1.9681	2.0418	2.13	1.96 N	1.9598	3.6667
2.1117	2.14	2.08	2.1117	2.14	1.79 N	1.9945	4
4.6736	9.0997	2.02	4.6736	9.1	1.86 N	-0.0384	3.1757
9.0086	9.0597	8.9619	9.0086	9.06	8.96 N	-3.0008	-0.2027
9.279	9.5358	8.9727	9.279	9.54	8.97 N	-3.0707	0.6452
5.7626	9.3435	1.6597	5.7626	9.37	1.65 N	-0.8621	2.4167

7.5602	9.4457	1.66	7.5602	9.45	1.66 N	-2.4054	1.6892
9.2046	9.2307	9.1119	9.2046	9.24	9.01 N	-2.7935	0
8.7239	9.4105	3.7757	8.7239	9.42	3.56 N	-1.8563	2.069
1.7881	3.3362	1.6403	1.7881	3.54	1.64 N	0.6097	2.4324
1.756	1.7816	1.6989	1.756	1.79	1.68 N	1.4353	3.3784
1.8109	1.85	1.78	1.8109	1.85	1.74 N	2.1116	4.2742
1.8876	1.93	1.85	1.8876	1.93	1.85 N	2.7854	4.9194
1.9866	2.03	1.911	1.9866	2.03	1.88 N	3.5649	5.3378
2.0554	2.08	2.03	2.0554	2.08	1.76 N	3.4438	4.9324
2.1026	2.1111	2.0732	2.1026	2.12	2.05 N	1.6115	3.7838
2.1184	2.1245	2.11	2.1184	2.13	2.11 N	1.4002	2.9167
2.1214	2.13	2.0987	2.1214	2.13	2.06 N	3.1265	4.7297
2.106	2.1178	2.0752	2.106	2.12	2.04 N	4.551	6.0135
2.0865	2.1	2.07	2.0865	2.1	2.07 N	4.4941	5.8108
2.0505	2.07	2.03	2.0505	2.07	2.03 N	4.814	6.6667
2.0289	2.03	2.02	2.0289	2.03	2.02 N	5.2609	7.2581
2.0306	2.04	1.9965	2.0306	2.04	1.97 N	6.0392	7.7027
2.0367	2.05	1.9876	2.0367	2.05	1.97 N	5.2598	7.4194
3.6089	8.8965	2.02	3.6089	8.95	2.02 N	5.0188	7.5
2.121	2.1753	2.04	2.121	2.18	2.04 N	4.1532	5.9167
3.09	8.8003	1.98	3.09	8.82	1.98 N	3.1178	5.8065
9.0485	9.2197	8.8332	9.0485	9.23	8.64 N	-3.3898	0.2027
9.0088	9.15	8.8327	9.0088	9.15	8.83 N	-4.838	-1.4865
3.1986	9.2077	1.7051	3.1986	9.22	1.7 N	-0.9303	2.0968
1.8021	1.8403	1.7374	1.8021	1.85	1.71 N	0.2385	2.1774
1.876	2.1984	1.84	1.876	2.98	1.81 N	-0.0937	1.9355
4.8067	9.0316	1.91	4.8067	9.04	1.91 N	-0.8985	1.2097
1.8938	1.93	1.87	1.8938	1.93	1.83 N	0.2149	2.5
1.9518	1.9675	1.93	1.9518	1.97	1.93 N	1.2639	3.5811
1.9963	2.02	1.9649	1.9963	2.02	1.96 N	1.9109	3.7903
2.0355	2.04	2.0197	2.0355	2.04	2.01 N	2.1119	4.1892
2.0376	2.05	2.0097	2.0376	2.05	1.97 N	2.234	4.2568
2.0234	2.04	2.01	2.0234	2.04	2.01 N	2.4293	4.7297
2.0354	2.06	2.02	2.0354	2.06	1.84 N	2.4088	4
2.0525	2.06	2.0492	2.0525	2.06	2.02 N	2.7734	4
2.0792	2.13	2.0497	2.0792	2.13	2 N	3.6045	5.3378
2.1555	2.165	2.1293	2.1555	2.17	2.1 N	3.2881	5.3472
2.1571	2.17	2.1141	2.1571	2.17	2.09 N	3.1476	4.8387
2.145	2.15	2.1397	2.145	2.15	2.13 N	2.417	3.2258
2.1348	2.14	2.13	2.1348	2.14	2.13 N	3.5874	5.1613
2.139	2.1517	2.13	2.139	2.16	2.13 N	3.1576	4.9167
2.176	2.279	2.1313	2.176	2.28	2.1 N	3.5568	5.0676
2.3687	2.4219	2.2381	2.3687	2.43	2.23 N	3.7412	5.4167
2.0256	2.2247	1.92	2.0256	2.23	1.92 N	0.5066	4.5946
6.2972	9.2245	1.8252	6.2972	9.23	1.81 N	-1.35	2
8.9541	9.0397	8.8481	8.9541	9.04	8.78 N	-1.7097	1.7568
8.926	8.95	8.9	8.926	8.95	8.9 N	-1.1723	2
8.9058	8.95	8.8684	8.9058	8.95	8.86 N	-2.0123	0.8065
7.8966	9.0303	1.913	7.8966	9.04	1.86 N	-1.5724	1.9355
3.0687	8.979	1.35	3.0687	9	1.35 N	-0.1318	2.2297
9.0892	9.1471	8.0026	9.0892	9.15	7.33 N	-1.2333	1.6935

1.8806	6.7154	1.39	1.8806	7.29	1.39 N	0.6705	3.3871
1.3991	1.4108	1.385	1.3991	1.42	1.38 N	1.8219	4.0541
1.3974	1.41	1.38	1.3974	1.41	1.22 N	2.7489	5
1.4135	1.44	1.3893	1.4135	1.44	1.16 N	3.1869	5
1.457	1.4784	1.4313	1.457	1.48	1.13 N	3.3657	5.5172
1.483	1.5	1.45	1.483	1.5	1.45 N	3.7218	5.3378
1.3856	1.45	1.34	1.3856	1.45	1.34 N	3.2463	5.1613
1.3316	1.34	1.3103	1.3316	1.34	1.3 N	2.7894	5.1351
1.3188	1.32	1.31	1.3188	1.32	1.3 N	2.4725	4.5946
1.3362	1.3403	1.32	1.3362	1.35	1.06 N	2.3034	4.7917
1.3293	1.33	1.32	1.3293	1.33	1.32 N	1.3777	3.4167
1.306	1.32	1.29	1.306	1.32	1.29 N	3.8524	5.6081
1.3007	1.3297	1.2808	1.3007	1.33	1.27 N	4.6397	6.2838
1.3553	1.3953	1.33	1.3553	1.4	1.2 N	5.4928	7.1774
1.4139	1.4358	1.4	1.4139	1.44	1.4 N	6.6728	8.6667
1.4485	1.46	1.4259	1.4485	1.46	1.41 N	7.4176	9.3919
1.5128	1.589	1.44	1.5128	1.59	1.44 N	6.1734	7.5
7.2608	12.1973	1.59	7.2608	12.21	1.59 N	2.4756	7.5676
9.0876	12.1403	3.1219	9.0876	12.17	2.97 N	-1.5231	1.129
7.9311	8.89	2.166	7.9311	8.89	2.12 N	-3.1068	0.5405
5.1827	8.9392	1.1507	5.1827	8.94	1.15 N	-1.8902	1.5541
1.1479	1.17	1.1216	1.1479	1.17	1.11 N	-0.0275	1.6892
2.1893	8.6958	1.16	2.1893	8.77	1.16 N	-0.3978	1.8919
9.0358	9.12	8.8503	9.0358	9.12	8.57 N	-2.9354	0.3333
2.7373	9.08	1.1913	2.7373	9.08	1.19 N	-1.8143	0.9459
1.2549	1.3062	1.1959	1.2549	1.31	1.19 N	0.3182	2.9839
1.3047	1.34	1.2897	1.3047	1.34	1.28 N	1.035	3.9189
1.3799	1.41	1.34	1.3799	1.41	1.34 N	1.6051	3.9583
1.4457	1.48	1.41	1.4457	1.48	1.41 N	1.4363	3.5811
1.4909	1.5135	1.48	1.4909	1.52	1.48 N	1.9612	3.7097
1.541	1.57	1.5106	1.541	1.57	1.51 N	2.2423	4.0541
1.5736	1.58	1.5648	1.5736	1.58	1.26 N	2.7332	4.5946
1.5768	1.59	1.5594	1.5768	1.59	1.55 N	3.4969	5.2027
1.6208	1.6359	1.59	1.6208	1.64	1.59 N	4.5817	6.3514
1.6074	1.62	1.6	1.6074	1.62	1.6 N	5.4946	7.2973
1.6131	1.62	1.607	1.6131	1.62	1.5 N	6.3397	8.0645
1.6178	1.64	1.5922	1.6178	1.64	1.58 N	6.5517	9.4167
1.6316	1.64	1.63	1.6316	1.64	1.63 N	7.3755	8.7903
1.6373	1.64	1.6297	1.6373	1.64	1.62 N	7.0524	9.4167
1.6653	1.81	1.63	1.6653	1.81	1.63 N	7.5853	9.6774
1.8313	1.87	1.79	1.8313	1.87	1.79 N	8.6186	10
1.7429	1.8	1.67	1.7429	1.8	1.67 N	6.7711	10.5833
1.6471	1.6711	1.63	1.6471	1.68	1.63 N	2.7778	5.2027
1.6319	1.66	1.59	1.6319	1.66	1.59 N	1.1524	3.6667
1.4671	1.6	1.3197	1.4671	1.6	1.31 N	0.6707	2.6613
1.2726	1.3105	1.2587	1.2726	1.32	1.22 N	1.7745	4.2568
1.2447	1.26	1.222	1.2447	1.26	1.08 N	1.413	4.0541
1.7192	8.0233	1.17	1.7192	8.29	1.17 N	0.0098	2.7419
10.2054	11.6116	8.5269	10.2054	11.65	8.14 N	-5.7786	-0.473
9.7672	10.044	9.5575	9.7672	10.06	9.55 N	-3.9466	0.7432
9.9979	10.3037	9.4986	9.9979	10.31	9.49 N	-6.0896	0.5405

9.5185	9.723	8.731	9.5185	9.73	8.53 N	-4.5412	3.2258
9.4016	9.8132	7.8645	9.4016	9.82	7.8 N	-2.1219	3.25
9.1587	10.0224	7.9724	9.1587	10.03	7.91 N	-2.1065	1.9595
9.0344	9.6148	7.9977	9.0344	9.62	7.92 N	-1.5184	2.25
8.5043	9.591	3.329	8.5043	9.6	3.14 N	0.8651	3.8514
1.3673	2.957	1.17	1.3673	3.13	1.17 N	3.5183	5.3226
1.1388	1.198	1.1011	1.1388	1.2	1.09 N	4.0787	5.4839
1.1204	1.13	1.11	1.1204	1.13	1.11 N	4.1331	5.9677
1.0757	1.1086	1.05	1.0757	1.11	0.92 N	5.1341	6.8243
1.0482	1.06	1.0387	1.0482	1.06	1.03 N	4.734	6.5833
1.019	1.0405	1	1.019	1.05	0.72 N	5.6013	7.2973
1.0257	1.051	1.01	1.0257	1.06	1.01 N	5.7464	7
1.1271	1.2806	1.0519	1.1271	1.29	1.05 N	5.8542	7.8333
1.3371	1.41	1.2255	1.3371	1.41	1.22 N	5.6323	7.1622
1.1803	1.2203	1.1594	1.1803	1.23	1.15 N	5.6045	7.4324
1.1159	1.17	1.09	1.1159	1.17	0.85 N	2.8365	4.7297
1.0797	1.1	1.07	1.0797	1.1	1.07 N	1.8467	3.3784
1.1056	1.1152	1.0973	1.1056	1.12	1 N	0.2497	2.5
1.123	1.1335	1.11	1.123	1.14	1.11 N	-0.3701	1.0833
1.1168	1.13	1.1089	1.1168	1.13	0.99 N	-0.705	3.0645
1.1414	1.17	1.11	1.1414	1.17	1.11 N	0.1056	3.1944
1.1658	1.18	1.15	1.1658	1.18	1.01 N	-0.554	2.6613
1.2245	1.27	1.1406	1.2245	1.27	0.85 N	0.1201	2.4306
1.3206	1.35	1.27	1.3206	1.35	1.27 N	1.6895	4.1892
1.343	1.38	1.31	1.343	1.38	1.31 N	2.6039	4.2742
1.3174	1.33	1.31	1.3174	1.33	1.26 N	3.6451	5.8065
1.349	1.37	1.33	1.349	1.37	1.33 N	3.9824	5.8333
2.2978	6.132	1.37	2.2978	6.16	1.37 N	3.7726	5.6667
1.445	1.5175	1.4183	1.445	1.52	1.4 N	4.3132	6.4583
1.4878	1.51	1.4546	1.4878	1.51	1.26 N	5.8463	7.4194
1.5149	1.52	1.51	1.5149	1.52	1.44 N	4.8448	5.6757
1.5056	1.52	1.4897	1.5056	1.52	1.21 N	5.547	7.9839
1.4538	1.49	1.43	1.4538	1.49	1.43 N	6.2889	7.6667
1.4536	1.4806	1.43	1.4536	1.49	1.43 N	7.1037	9.5946
1.5067	1.52	1.4851	1.5067	1.52	1.48 N	7.7259	10.0833
1.582	1.7674	1.52	1.582	1.77	1.52 N	7.5063	9.9324
1.7137	1.77	1.674	1.7137	1.77	1.67 N	7.4222	10.1351
1.66	1.67	1.64	1.66	1.68	1.33 N	8.871	11.1667
1.6146	1.64	1.574	1.6146	1.65	1.56 N	7.6774	11.0135
8.5939	10.8839	2.1738	8.5939	10.89	1.67 N	-4.6207	5.3226
9.5832	10.5284	8.2297	9.5832	10.54	8 N	-11.195	4
9.3679	9.6624	9.0727	9.3679	9.67	8.33 N	-10.9002	-0.2703
9.6099	9.8377	9.301	9.6099	9.85	9.29 N	-8.6125	9.25
9.5862	9.7124	9.2342	9.5862	9.73	9.21 N	-7.4907	6.2838
9.5811	9.8476	9.2576	9.5811	9.85	9.25 N	-5.3686	8.4459
9.3083	9.6803	8.9623	9.3083	9.72	8.94 N	-5.5477	6.25
9.3024	9.5741	8.7681	9.3024	9.59	8.76 N	-4.3076	7.9167
10.0053	10.4052	9.6117	10.0053	10.42	9.56 N	-8.1537	7.2297
9.4842	9.7919	9.3032	9.4842	9.8	9.29 N	-6.4434	4.6774
9.5613	9.78	9.3194	9.5613	9.8	9.31 N	-5.4718	6.75
9.3829	9.7346	9.001	9.3829	9.75	8.99 N	-3.4819	4.3919

9.7061	10.2886	9.175	9.7061	10.3	9.15 N	-5.7885	6.1486
9.241	9.5751	8.9708	9.241	9.59	8.96 N	-4.4466	4.6528
9.5591	10.0681	9.1881	9.5591	10.08	9.17 N	-5.3187	3.8514
9.4354	9.5432	9.2865	9.4354	9.55	9.28 N	-3.1898	7.3387
9.369	9.592	9.1949	9.369	9.61	8.94 N	-2.7065	3.6806
9.6781	9.9286	9.3811	9.6781	9.96	9.36 N	-3.431	16.2903
9.4596	9.8764	9.0573	9.4596	9.9	9.05 N	-4.424	2.6351
9.738	10.0143	9.3027	9.738	10.03	9.23 N	-3.6433	8.1667
9.3588	9.5848	9.1061	9.3588	9.6	8.89 N	-5.4421	5.8784
9.2783	9.4887	8.8581	9.2783	9.51	8.84 N	-5.659	5.5645
9.361	9.7054	9.04	9.361	9.75	9.02 N	-3.6804	12.25
9.7172	10.1733	9.2755	9.7172	10.2	9.26 N	-3.4682	5.5645
9.619	10.2546	8.9326	9.619	10.28	8.92 N	-8.5501	4.9324
8.5481	9.1716	7.3255	8.5481	9.18	7.31 N	-11.9247	2.9032
6.0562	9.4787	1.61	6.0562	9.66	1.55 N	-5.6802	-1.9595
7.6461	10.8005	1.66	7.6461	10.81	1.66 N	-8.0789	1.25
5.3417	8.8178	1.3194	5.3417	8.88	1.31 N	-3.0198	4
5.3693	8.418	1.2	5.3693	8.42	1.19 N	-2.2535	1.5541
2.1643	7.6378	1.11	2.1643	7.74	1.11 N	-0.8642	2.5
1.1084	1.11	1.1	1.1084	1.11	1.1 N	-0.4034	1.4865
1.0999	1.1	1.0913	1.0999	1.1	0.84 N	-0.4514	1.9355
1.0641	1.1	0.96	1.0641	1.1	0.96 N	0.9709	2.6351
0.9984	1.03	0.9662	0.9984	1.03	0.96 N	0.8934	3.0833
1.0673	1.13	1.03	1.0673	1.13	0.89 N	1.4682	3.5135
1.1768	1.2113	1.13	1.1768	1.22	1.13 N	2.2572	4.1935
1.2175	1.2359	1.21	1.2175	1.24	1.21 N	2.4766	4.2742
1.207	1.21	1.2	1.207	1.21	1.11 N	2.3996	4.4355
1.2494	1.29	1.2016	1.2494	1.29	0.9 N	3.8131	5.8333
1.3314	1.352	1.3	1.3314	1.36	1.3 N	4.6343	7.2581
1.3602	1.3703	1.35	1.3602	1.38	1.35 N	3.803	5.2027
1.3779	1.41	1.369	1.3779	1.41	1.36 N	4.1924	6.0484
1.414	1.42	1.4077	1.414	1.42	1.4 N	4.6308	6.5323
1.4129	1.42	1.4014	1.4129	1.42	1.09 N	5.7069	7.2581
1.4213	1.4683	1.41	1.4213	1.47	1.39 N	5.2174	6.0484
1.605	1.6439	1.4841	1.605	1.65	1.48 N	4.5368	6.8548
2.1789	7.7126	1.5406	2.1789	7.85	1.54 N	3.5721	7.7703
9.233	10.791	7.9769	9.233	10.82	7.86 N	-3.7683	4.9167
8.7887	9.2422	8.5617	8.7887	9.26	8.56 N	-4.2435	-1.0811
8.7878	9.0987	8.5435	8.7878	9.11	8.54 N	-3.5847	-0.8784
8.8331	9.3254	8.64	8.8331	9.35	8.64 N	-2.4189	0.75
6.9818	8.9335	1.4457	6.9818	8.94	1.42 N	-1.2066	1.8056
8.8569	8.94	8.5989	8.8569	8.94	8.58 N	-1.3686	2.0161
8.6336	9.03	3.8955	8.6336	9.03	3.68 N	-0.8442	2.0968
1.4352	3.4584	1.19	1.4352	3.66	1 N	1.4001	3.3108
1.1974	1.21	1.179	1.1974	1.21	1.16 N	2.3702	4.2742
1.1766	1.189	1.1569	1.1766	1.19	1.15 N	1.7315	3.2432
1.2205	1.28	1.18	1.2205	1.28	1.17 N	1.817	3.871
2.8328	9.0647	1.2759	2.8328	9.09	1.07 N	1.3355	3.9865
3.1828	9.1784	1.3862	3.1828	9.18	1.38 N	-0.1691	2.5806
1.4096	1.44	1.39	1.4096	1.44	1.39 N	1.7308	3.9189
1.4337	1.4557	1.41	1.4337	1.46	1.41 N	3.0314	5.2083

1.4448	1.47	1.4122	1.4448	1.47	1.41 N	3.9877	5.6452
1.4831	1.5	1.4635	1.4831	1.5	1.46 N	5.212	7.2297
1.4968	1.5165	1.4897	1.4968	1.52	1.48 N	6.2058	8.1452
1.5326	1.55	1.52	1.5326	1.55	1.22 N	6.4141	8.25
1.5635	1.58	1.54	1.5635	1.58	1.54 N	7.1141	9.2361
1.5856	1.6	1.5792	1.5856	1.6	1.57 N	7.3345	10
1.5771	1.59	1.5694	1.5771	1.59	1.55 N	8.3502	10.0694
1.703	1.7746	1.5911	1.703	1.78	1.59 N	7.5655	8.5
1.7216	1.76	1.66	1.7216	1.76	1.66 N	6.5177	10
1.5316	1.653	1.44	1.5316	1.66	1.44 N	1.3765	4.9306
1.3974	1.4657	1.34	1.3974	1.47	1.34 N	-0.1143	2.3387
1.3442	1.4	1.28	1.3442	1.4	1.28 N	-1.2621	0.7639
1.2495	1.28	1.19	1.2495	1.28	1.19 N	-1.5319	0.1613
1.1538	1.19	1.12	1.1538	1.19	1.12 N	-1.9921	-0.1667
1.1111	1.13	1.0817	1.1111	1.13	1.08 N	-1.9676	-0.3226
1.0806	1.09	1.07	1.0806	1.09	1.07 N	-2.5099	-0.4839
1.0959	1.12	1.07	1.0959	1.12	1.07 N	-1.6364	0.8871
1.1146	1.13	1.1	1.1146	1.13	1.1 N	-0.3239	1.7742
1.1681	1.22	1.13	1.1681	1.22	1.13 N	0.4726	2.4324
1.229	1.24	1.22	1.229	1.24	1.19 N	1.4421	3.4459
1.2729	1.35	1.2368	1.2729	1.35	1.23 N	0.9527	3.1757
1.4085	1.46	1.351	1.4085	1.46	1.35 N	0.4062	2.8333
1.4641	1.4797	1.4547	1.4641	1.48	1.45 N	1.9121	4.0323
1.4673	1.48	1.45	1.4673	1.48	1.16 N	3.0121	5.0833
1.4803	1.49	1.47	1.4803	1.49	1.47 N	3.7729	5.4054
1.4785	1.502	1.4555	1.4785	1.51	1.45 N	4.0881	5.6667
1.5058	1.51	1.5	1.5058	1.51	1.5 N	5.683	7.8472
1.5205	1.5354	1.5049	1.5205	1.54	1.5 N	6.1862	7.5806
1.543	1.55	1.5384	1.543	1.55	1.53 N	6.811	8.5833
1.5407	1.55	1.529	1.5407	1.55	1.52 N	7.7144	8.9516
1.6403	1.77	1.52	1.6403	1.77	1.52 N	7.699	9.3243
1.7082	1.76	1.65	1.7082	1.76	1.6 N	7.3801	8.2432
1.6999	1.7168	1.6714	1.6999	1.73	1.67 N	6.7154	9.6622
8.7249	9.8449	2.1611	8.7249	9.85	1.74 N	-0.9608	2.4324
8.7906	8.8978	8.4842	8.7906	8.9	8.29 N	-2.1669	1.5541
8.7763	8.7994	8.5313	8.7763	8.8	8.32 N	-1.7962	0.8065
8.8373	8.924	8.79	8.8373	8.93	8.79 N	-2.1155	0.4839
6.3361	8.96	1.261	6.3361	8.96	1.26 N	-0.5038	2.4194
1.1825	1.2489	1.1442	1.1825	1.25	0.97 N	0.0862	2.3387
1.2136	1.27	1.145	1.2136	1.27	0.92 N	1.664	3.5135
1.3024	1.36	1.2714	1.3024	1.36	1.27 N	2.0233	4
1.3808	1.41	1.36	1.3808	1.41	1.36 N	2.6747	4.8333
1.4388	1.47	1.41	1.4388	1.47	1.41 N	3.8975	5.6757
1.5267	1.56	1.47	1.5267	1.56	1.31 N	4.7587	6.371
2.3931	5.8027	1.5303	2.3931	5.82	1.46 N	4.1172	7.2297
1.6384	1.6435	1.63	1.6384	1.65	1.63 N	3.4995	5.6081
1.6363	1.6442	1.63	1.6363	1.65	1.63 N	2.5095	4.3919
1.6431	1.65	1.6262	1.6431	1.65	1.4 N	3.4654	5.5405
1.6335	1.65	1.6123	1.6335	1.65	1.61 N	3.8614	5.6667
1.6337	1.6594	1.61	1.6337	1.66	1.61 N	4.3049	6.2097
1.6599	1.66	1.6574	1.6599	1.66	1.58 N	5.5823	7.5676

1.6619	1.67	1.6567	1.6619	1.67	1.54 N	6.0519	7.75
1.6698	1.67	1.661	1.6698	1.67	1.39 N	6.4552	8.5484
1.6596	1.67	1.65	1.6596	1.67	1.65 N	8.0416	8.8333
1.664	1.67	1.647	1.664	1.67	1.64 N	7.6669	9.6552
1.7195	1.8	1.65	1.7195	1.8	1.65 N	7.9016	9.0833
2.3525	7.2416	1.79	2.3525	7.37	1.79 N	6.5303	9.5139
9.5514	10.9339	7.5181	9.5514	10.94	7.38 N	-0.2125	4.9167
9.1441	9.4269	9.0377	9.1441	9.44	9.01 N	-2.9645	0.0676
9.0109	9.11	8.7281	9.0109	9.11	8.42 N	-2.504	0.2027
9.1074	9.33	8.772	9.1074	9.33	8.59 N	-1.583	1.371
9.1498	9.2295	8.9797	9.1498	9.23	8.67 N	-1.1797	1.9595
4.804	9.2465	1.6677	4.804	9.25	1.66 N	1.3933	3.871
1.7269	1.75	1.6824	1.7269	1.75	1.68 N	2.2646	2.8378
3.0406	8.2648	1.75	3.0406	8.38	1.75 N	2.7677	5.2703
1.9816	3.0078	1.84	1.9816	3.1	1.84 N	2.6794	4.2361
2.4208	8.733	1.8405	2.4208	8.99	1.7 N	0.9437	3.8333
10.5607	12.3014	9.2632	10.5607	12.32	9.01 N	-5.2483	6.6892
10.2174	10.7524	9.8923	10.2174	10.79	9.89 N	-5.3001	13.629
4.5607	10.3073	1.63	4.5607	10.32	1.63 N	-2.9553	0.4167
1.4858	1.63	1.1541	1.4858	1.63	1.14 N	-0.0419	1.6935
1.3557	1.4467	1.2327	1.3557	1.45	1.23 N	0.9774	2.8226
1.4946	1.5477	1.45	1.4946	1.55	1.45 N	2.338	3.0405
1.5839	1.61	1.55	1.5839	1.61	1.55 N	1.9603	4.0833
1.4178	1.5967	0.9857	1.4178	1.6	0.98 N	0.3381	3.1757
0.9704	0.98	0.9649	0.9704	0.98	0.78 N	-4.5144	1.2838
0.9696	0.97	0.96	0.9696	0.97	0.67 N	-3.3112	0.3333
0.97	0.97	0.97	0.97	0.97	0.97 N	-3.9261	1.371
0.9698	0.97	0.9683	0.9698	0.97	0.96 N	-0.3407	2.2581
1.0047	1.0505	0.9619	1.0047	1.06	0.96 N	1.0848	3.1081
1.1543	5.5357	0.96	1.1543	5.9	0.96 N	0.7293	3.0645
8.4622	9.2933	6.2619	8.4622	9.3	5.94 N	-2.5547	2.5
8.3528	8.7597	8.0719	8.3528	8.77	8.03 N	-4.6915	-1.371
7.8	8.5097	3.2854	7.8	8.52	3.16 N	-3.4708	-0.2778
8.4576	8.9405	8.2535	8.4576	8.96	8.25 N	-2.663	1.6667
8.5012	8.6633	8.3811	8.5012	8.71	8.31 N	-1.6446	1.7742
8.6645	8.9605	8.4322	8.6645	8.97	8.43 N	-1.3474	1.9595
8.5183	8.6952	8.42	8.5183	8.7	8.42 N	-1.4035	2.6613
8.5304	8.5773	8.46	8.5304	8.58	8.46 N	-1.3547	1.0811
5.2486	8.5595	1.06	5.2486	8.56	1.06 N	-2.2035	0.3333
1.06	1.06	1.0581	1.06	1.06	0.99 N	-1.2573	0.473
1.0597	1.06	1.057	1.0597	1.06	1.05 N	0.3453	2.5676
1.0538	1.0587	1.0503	1.0538	1.06	1.05 N	1.2462	2.7778
1.0511	1.0552	1.05	1.0511	1.06	1.05 N	1.6382	3.5484
1.0038	1.05	0.98	1.0038	1.05	0.98 N	2.3759	4.5833
0.9888	1.01	0.9789	0.9888	1.01	0.97 N	3.2172	5.2703
0.9786	0.99	0.969	0.9786	0.99	0.69 N	4.3109	5.4839
1.0161	1.04	0.99	1.0161	1.04	0.97 N	4.6793	6.6892
1.0392	1.05	1.0294	1.0392	1.05	0.91 N	5.0094	6.8919
1.0591	1.0752	1.04	1.0591	1.08	1.04 N	4.619	6.3514
1.0324	1.07	1	1.0324	1.07	1 N	4.4753	6.6216
1.0158	1.0373	0.97	1.0158	1.04	0.97 N	5.4844	7.5806

0.97	0.97	0.97	0.97	0.97	0.97 N	4.2387	6.2903
0.97	0.97	0.97	0.97	0.97	0.97 N	4.6078	6.0484
0.971	0.979	0.9623	0.971	0.98	0.73 N	3.4226	5.75
7.0934	8.089	0.9773	7.0934	8.09	0.97 N	-2.7325	1.1806
8.4034	8.9232	7.3076	8.4034	8.94	7.05 N	-5.3266	-3.1757
8.3056	8.3608	8.1016	8.3056	8.37	7.8 N	-5.6659	-2.3333
1.6322	8.2276	1.13	1.6322	8.33	1.13 N	-4.6167	-1.9167
1.1299	1.13	1.1264	1.1299	1.13	1 N	-3.4522	-0.5645
1.13	1.13	1.13	1.13	1.13	1.13 N	-1.5405	2.4324
1.1351	1.14	1.13	1.1351	1.14	1.13 N	0.1618	3.2258
1.1336	1.14	1.13	1.1336	1.14	1.08 N	0.4043	3.3333
1.1231	1.13	1.12	1.1231	1.13	1.12 N	-0.834	1.75
1.1187	1.12	1.1132	1.1187	1.12	1.08 N	-0.7831	1.4167
1.1192	1.12	1.1162	1.1192	1.12	1.11 N	0.1513	1.9355
1.1141	1.12	1.1058	1.1141	1.12	0.8 N	1.4528	3.1757
1.747	7.6445	1.11	1.747	7.73	1.11 N	0.5974	2.0968
8.3473	8.5513	7.8114	8.3473	8.56	7.74 N	-0.6721	2.4167
1.6552	8.0132	1.05	1.6552	8.46	1.05 N	1.1527	2.4167
1.05	1.05	1.0497	1.05	1.05	1.04 N	3.0645	5.2083
1.05	1.05	1.05	1.05	1.05	1.05 N	4.0286	5.3333
1.05	1.05	1.05	1.05	1.05	1.05 N	4.4346	5.4167
1.05	1.05	1.05	1.05	1.05	1.05 N	4.3546	6.3333
1.0491	1.05	1.0429	1.0491	1.05	1.04 N	5.3444	7.5
1.0415	1.0486	1.0333	1.0415	1.05	0.8 N	6.4327	8.5484
1.1054	1.1776	0.9503	1.1054	1.18	0.95 N	6.9552	8.7097
1.1266	1.1406	1.09	1.1266	1.15	1.09 N	7.6064	9.5
2.2935	8.14	1.05	2.2935	8.16	1.05 N	5.6069	9.1892
8.6994	9.2635	8.1811	8.6994	9.27	8.16 N	-1.9971	3.5484
8.9386	9.0697	8.6963	8.9386	9.07	8.69 N	-4.8361	1.5323
8.4566	9.0619	8.19	8.4566	9.07	8.19 N	-4.8055	-0.625
2.8574	8.2343	1.15	2.8574	8.24	1.15 N	-1.4976	1.4516
1.1533	1.16	1.1481	1.1533	1.16	0.9 N	-0.7773	1.0811
5.3807	8.2248	1.1526	5.3807	8.23	0.92 N	-2.0257	1.1111
8.2719	8.31	8.2049	8.2719	8.31	8.2 N	-2.2441	2.027
5.6872	8.34	1.0758	5.6872	8.34	1.05 N	-0.4566	5.6757
1.9876	8.2035	1.03	1.9876	8.21	1.03 N	1.1926	3.1667
1.03	1.03	1.03	1.03	1.03	1.03 N	1.1157	3.3333
1.03	1.03	1.03	1.03	1.03	1.03 N	2.1873	4.3243
1.03	1.03	1.03	1.03	1.03	1.03 N	2.6353	4.2568
1.0297	1.03	1.0167	1.0297	1.03	1.01 N	3.5349	5.4167
1.0218	1.05	0.99	1.0218	1.05	0.99 N	3.5557	5.8108
1.0632	1.08	1.05	1.0632	1.08	1.05 N	3.7388	5.2703
1.0653	1.08	1.0406	1.0653	1.08	1.01 N	4.0538	6.129
1.0535	1.09	1.0394	1.0535	1.09	1.02 N	4.6157	7.5
1.106	1.1161	1.0908	1.106	1.12	1.09 N	5.6215	7.7419
1.1199	1.1326	1.11	1.1199	1.14	1.1 N	5.8887	7.8472
1.1382	1.1413	1.1284	1.1382	1.15	1.12 N	6.1113	7.9054
1.1408	1.15	1.1316	1.1408	1.15	1.13 N	5.3963	7.3333
1.1506	1.16	1.141	1.1506	1.16	1.14 N	4.7721	6.1486
1.2428	1.37	1.1135	1.2428	1.37	1.11 N	7.33	9.1129
1.6832	6.4955	1.37	1.6832	6.8	1.37 N	5.7039	9.1216

9.0018	9.6087	7.0695	9.0018	9.61	6.82 N	-1.8687	1.8919
8.6349	8.9427	8.47	8.6349	8.95	8.44 N	-4.8095	-2.0161
8.4539	8.48	8.147	8.4539	8.48	7.93 N	-5.6415	-2.8226
6.4752	8.44	1.11	6.4752	8.44	1.11 N	-4.7918	-0.0806
1.11	1.11	1.11	1.11	1.11	1.11 N	-1.8738	0.5645
3.5886	8.2603	1.01	3.5886	8.27	1.01 N	-1.9363	0.5645
1.0104	1.0423	0.9893	1.0104	1.05	0.97 N	0.4755	2.0946
1.0644	1.1	1.03	1.0644	1.1	0.97 N	0.1903	2.2297
1.0863	1.11	1.07	1.0863	1.11	1.07 N	1.2216	2.8378
1.1129	1.15	1.0794	1.1129	1.15	0.97 N	1.6347	3.2432
1.186	1.21	1.15	1.186	1.21	1.15 N	1.3135	2.9839
1.2308	1.27	1.2084	1.2308	1.27	1.2 N	1.227	3.4459
1.3217	1.35	1.27	1.3217	1.35	1.27 N	1.5749	3.3333
1.3595	1.39	1.333	1.3595	1.39	1.33 N	2.8651	4.9194
1.3882	1.42	1.3667	1.3882	1.42	1.14 N	3.8831	5.5
1.4015	1.43	1.38	1.4015	1.43	1.38 N	4.1667	6.3514
1.4282	1.45	1.41	1.4282	1.45	1.41 N	4.6326	6.4865
1.421	1.47	1.3907	1.421	1.47	1.38 N	5.4128	6.371
1.4526	1.4854	1.41	1.4526	1.49	1.41 N	5.4838	7.3387
1.4911	1.514	1.4781	1.4911	1.52	1.41 N	6.2961	7.7703
1.4725	1.5095	1.46	1.4725	1.51	1.46 N	7.0878	8.1944
1.4679	1.513	1.45	1.4679	1.52	1.45 N	6.0849	7.9054
1.6089	1.6593	1.5249	1.6089	1.66	1.52 N	5.8449	8.0645
1.5704	1.6227	1.53	1.5704	1.63	1.53 N	5.5238	7.1667
1.5497	1.6045	1.4751	1.5497	1.61	1.46 N	4.1043	6.0484
1.4985	1.53	1.48	1.4985	1.53	1.48 N	2.6206	5.0694
1.4743	1.52	1.44	1.4743	1.52	1.29 N	0.9522	4.2361
1.4182	1.47	1.39	1.4182	1.47	1.39 N	0.4391	2.1667
1.3772	1.41	1.36	1.3772	1.41	1.36 N	-0.2045	1.5278
1.3683	1.4	1.3497	1.3683	1.4	1.09 N	0.3775	3.2258
1.3623	1.39	1.35	1.3623	1.39	1.35 N	2.9272	4.3333
1.3565	1.39	1.33	1.3565	1.39	1.33 N	2.6935	4.9324
1.336	1.38	1.31	1.336	1.38	1.31 N	3.5021	5
1.3917	1.4474	1.3708	1.3917	1.45	1.37 N	3.8815	5.5833
1.4885	1.5393	1.453	1.4885	1.54	1.45 N	4.1199	5.625
1.5795	1.61	1.54	1.5795	1.61	1.28 N	3.4444	5.8108
1.6298	1.66	1.6	1.6298	1.66	1.6 N	3.5982	6.0833
1.6444	1.67	1.6287	1.6444	1.67	1.61 N	3.8111	5.6757
1.6186	1.6526	1.57	1.6186	1.66	1.36 N	4.6713	6.6216
1.5838	1.61	1.5626	1.5838	1.61	1.56 N	5.1318	6.5323
1.5869	1.61	1.57	1.5869	1.61	1.57 N	5.0683	7.5
1.5898	1.61	1.58	1.5898	1.61	1.58 N	5.7185	7.8333
1.6105	1.64	1.5923	1.6105	1.64	1.59 N	5.9365	7.7027
1.6283	1.6597	1.6135	1.6283	1.66	1.42 N	5.3436	7.6351
1.6459	1.6703	1.63	1.6459	1.68	1.5 N	4.5318	6.4865
1.6904	1.84	1.64	1.6904	1.84	1.64 N	4.821	6.4516
1.8123	1.8597	1.7674	1.8123	1.86	1.76 N	5.2237	6.6935
1.7471	1.77	1.73	1.7471	1.77	1.73 N	5.1539	7.5833
3.7846	9.12	1.64	3.7846	9.12	1.64 N	1.9466	6.0811
8.787	8.9986	8.4681	8.787	9.01	8.29 N	-4.1497	-1.3333
8.7037	8.8651	8.6508	8.7037	8.87	8.65 N	-4.0644	0.4167

8.6723	8.6959	8.4084	8.6723	8.7	8.22 N	-2.182	0.7258
6.734	8.6717	1.3273	6.734	8.68	1.32 N	-2.0114	1.7361
1.2981	1.3619	1.25	1.2981	1.37	1.25 N	0.6541	2.5
1.3576	1.44	1.31	1.3576	1.44	1.31 N	1.3544	3.25
1.4707	1.53	1.44	1.4707	1.53	1.26 N	2.1362	4.2568
1.3189	1.5678	1.13	1.3189	1.57	1.13 N	0.9772	3.6486
1.1133	1.16	1.08	1.1133	1.16	0.85 N	0.7511	3.7097
1.0687	1.09	1.0578	1.0687	1.09	1.05 N	2.5086	4.5833
1.0975	1.13	1.07	1.0975	1.13	1.07 N	2.8102	4.9306
1.1239	1.1557	1.1	1.1239	1.16	1.1 N	3.4091	5.2703
1.0772	1.12	1.0381	1.0772	1.12	0.97 N	2.8397	4.8333
1.0529	1.09	1.01	1.0529	1.09	0.87 N	3.4216	5.1389
1.0022	1.0381	0.9803	1.0022	1.04	0.98 N	3.7259	5.7432
0.9853	1.01	0.97	0.9853	1.01	0.97 N	4.1815	6.2162
0.9884	1.02	0.9668	0.9884	1.02	0.87 N	2.9173	5.8871
0.9765	0.9943	0.9658	0.9765	1	0.96 N	2.533	6.3514
0.9912	1.02	0.9624	0.9912	1.02	0.69 N	3.2794	5.6452
0.9871	1.015	0.98	0.9871	1.02	0.98 N	4.1619	6.6935
1.0761	1.2219	0.9764	1.0761	1.23	0.97 N	3.8057	7.0946
1.2034	1.25	1.17	1.2034	1.25	1.17 N	3.9176	6.6129
1.1521	1.1969	1.113	1.1521	1.2	1.11 N	2.0387	6.129
6.2501	9.1497	1.217	6.2501	9.15	1.13 N	-1.1664	2.5
3.4643	8.5681	1	3.4643	8.58	0.85 N	-0.5233	3.3784
7.6028	9.55	1.161	7.6028	9.55	1.12 N	-1.9539	2.3387
1.0702	1.0883	1.0677	1.0702	1.12	1.06 N	-1.0125	1.8919
1.0112	1.07	0.9557	1.0112	1.07	0.95 N	0.952	4.6667
0.9717	1.0197	0.9519	0.9717	1.22	0.82 N	2.9152	4.75
8.0187	8.579	2.0784	8.0187	8.58	1.25 N	-0.3427	3.125
8.4326	8.4603	8.39	8.4326	8.47	8.39 N	-0.2909	4.0541
1.6839	8.3622	0.9994	1.6839	8.39	0.98 N	1.8215	3.3108
1.0447	1.1003	1.01	1.0447	1.11	1.01 N	1.0736	3.6486
1.1446	1.21	1.1056	1.1446	1.21	1.1 N	2.029	3.4677
4.4805	11.7452	1.06	4.4805	11.76	1.03 N	0.4767	6.7361
1.1422	1.19	1.06	1.1422	1.19	1.06 N	2.9276	4.9324
1.2131	1.2287	1.19	1.2131	1.23	1.19 N	4.0996	5.6452
1.2097	1.2268	1.1959	1.2097	1.23	1.19 N	4.9835	6.6216
1.2145	1.22	1.2011	1.2145	1.22	0.91 N	5.25	7.5694
1.221	1.23	1.21	1.221	1.23	1.17 N	6.4497	8.1081
1.2298	1.24	1.2192	1.2298	1.24	1.19 N	6.7393	8.5135
1.2422	1.2562	1.23	1.2422	1.26	1.23 N	6.5901	9.2742
1.2474	1.2574	1.24	1.2474	1.26	1.24 N	7.7772	9.0972
1.2738	1.29	1.26	1.2738	1.29	1.26 N	7.3397	9.5833
1.2968	1.3058	1.29	1.2968	1.31	1.28 N	8.2734	10.4167
1.3733	1.47	1.25	1.3733	1.47	1.25 N	9.785	11.7742
1.4435	1.5	1.38	1.4435	1.5	1.38 N	9.2426	12.3649
7.9129	9.1919	1.3711	7.9129	9.2	1.37 N	-0.8119	6.0135
8.091	8.7374	3.846	8.091	8.74	3.63 N	-5.2306	0.0806
8.7486	8.779	8.72	8.7486	8.78	8.72 N	-5.3256	-1.6935
3.0683	8.72	1.0481	3.0683	8.72	0.98 N	-1.7979	0.9677
2.2732	8.0442	1.05	2.2732	8.07	1.03 N	-0.678	2.2917
7.6753	8.2724	2.2287	7.6753	8.28	2.08 N	-3.2309	0.4054

5.3183	8.42	1.08	5.3183	8.42	1.08 N	-0.7351	2.6613
3.4051	8.4295	1.06	3.4051	8.43	1.06 N	1.0302	4.0323
2.4268	8.1958	1.0539	2.4268	8.22	0.87 N	1.1868	3.7903
8.4099	8.446	8.1541	8.4099	8.45	7.99 N	-1.5143	1.9355
2.3288	8.4343	1.0283	2.3288	8.45	0.97 N	0.972	2.4306
1.0185	1.0336	0.9608	1.0185	1.04	0.96 N	1.2394	2.8333
1.0862	1.136	1.0314	1.0862	1.14	0.86 N	1.7221	3.3333
1.1628	1.19	1.14	1.1628	1.19	1.14 N	3.0193	5.2778
1.1739	1.217	1.1461	1.1739	1.22	1 N	3.8504	5.5645
1.2041	1.24	1.1741	1.2041	1.24	0.93 N	4.5265	6.5972
1.2358	1.2597	1.2223	1.2358	1.26	1.2 N	5.4446	7.2297
1.2393	1.27	1.22	1.2393	1.27	1.22 N	6.498	8.2639
1.2657	1.3	1.24	1.2657	1.3	1.24 N	5.4614	7.8472
1.2717	1.3068	1.25	1.2717	1.31	1.25 N	7.1559	8.8889
1.2917	1.3193	1.28	1.2917	1.32	1.17 N	7.9645	9.3243
1.2987	1.3897	1.2729	1.2987	1.4	1.26 N	6.8335	8
1.4602	1.5384	1.4084	1.4602	1.54	1.4 N	6.2937	8.7162
2.241	8.382	1.29	2.241	8.45	1.29 N	5.9526	8.9189
8.9531	9.8427	8.5038	8.9531	9.86	8.45 N	0.561	4.3243
8.7766	9.5633	8.3981	8.7766	9.58	8.31 N	-2.103	1.8548
8.5809	8.978	8.4505	8.5809	8.99	8.45 N	-4.707	-0.3378
8.5716	9.0177	8.31	8.5716	9.02	8.31 N	-4.8631	-0.0806
8.0683	8.5844	3.6913	8.0683	8.59	3.57 N	-3.3896	1.7742
8.4155	8.8457	7.1025	8.4155	8.85	6.96 N	-1.9903	1.1667
7.9316	8.7716	2.8783	7.9316	8.83	2.71 N	-1.4223	2.2581
1.1787	2.5343	1.0261	1.1787	2.7	1.02 N	1.9737	3.6667
1.0755	1.1187	1.0427	1.0755	1.12	0.81 N	2.2561	4.6622
1.1843	1.25	1.11	1.1843	1.25	1.11 N	0.1898	2
1.2537	1.3276	1.21	1.2537	1.33	1.21 N	1.1463	3.1944
2.1898	8.1117	1.3019	2.1898	8.16	1.29 N	1.6578	4.6622
5.4538	8.45	1.22	5.4538	8.45	1.22 N	0.8218	4.6667
1.2524	1.29	1.22	1.2524	1.29	1.22 N	3.8262	5.75
1.2887	1.32	1.27	1.2887	1.32	1.27 N	5.1477	7.3649
1.2919	1.3365	1.27	1.2919	1.34	1.27 N	6.279	7.973
1.3258	1.35	1.32	1.3258	1.35	1.32 N	6.6093	8.7162
1.3188	1.35	1.3	1.3188	1.35	1.3 N	7.1739	9.5
1.3289	1.359	1.31	1.3289	1.36	1.31 N	6.8579	9.1892
1.3396	1.3554	1.33	1.3396	1.36	1.2 N	7.5755	9.9194
1.356	1.38	1.35	1.356	1.38	1.35 N	8.2155	10.4054
1.377	1.447	1.3478	1.377	1.45	1.33 N	9.5045	11.1667
1.4832	1.55	1.441	1.4832	1.55	1.4 N	8.5001	11.6216
1.4773	3.2773	1.41	1.4773	3.97	1.41 N	8.0715	10.4167
8.6441	9.1594	4.6381	8.6441	9.16	4.03 N	-0.142	5.2419
1.8824	8.7903	1.08	1.8824	8.8	1.08 N	-1.7097	0.5645
3.4866	8.6058	1.13	3.4866	8.62	1.13 N	-6.1206	-1.4516
8.5998	8.9661	8.3842	8.5998	9	8.38 N	-8.1383	-3.5135
2.9057	8.58	1.0654	2.9057	8.58	1.06 N	-3.3015	-0.6081
1.1566	1.22	1.09	1.1566	1.22	1.09 N	-2.1365	-0.4032
1.21	1.238	1.19	1.21	1.24	1.13 N	-0.0642	2.1667
1.2523	1.28	1.23	1.2523	1.28	1.05 N	0.4067	3.6806
1.2778	1.31	1.26	1.2778	1.31	1.26 N	0.9378	2.7419

1.2991	1.3371	1.2741	1.2991	1.34	1.27 N	0.3455	2.4194
1.3398	1.3655	1.32	1.3398	1.37	1.32 N	1.2193	2.9839
1.3803	1.41	1.3519	1.3803	1.41	1.35 N	1.8389	3.5135
1.4126	1.4492	1.4	1.4126	1.45	1.4 N	1.8098	3.629
1.4013	1.43	1.39	1.4013	1.43	1.39 N	0.5124	1.7742
1.3999	1.4213	1.39	1.3999	1.43	1.26 N	0.8351	3.4459
1.4179	1.4554	1.3957	1.4179	1.46	1.39 N	1.5476	3.1757
1.4519	1.48	1.425	1.4519	1.48	1.11 N	2.232	4.0541
1.4791	1.51	1.46	1.4791	1.51	1.46 N	3.3181	4.6774
1.5076	1.5397	1.4917	1.5076	1.54	1.49 N	3.3914	4.3333
1.5115	1.55	1.5	1.5115	1.55	1.5 N	3.7993	4.6622
1.5813	1.62	1.53	1.5813	1.62	1.52 N	3.2497	5.2027
1.6922	1.8	1.61	1.6922	1.8	1.61 N	3.7291	5.4167
1.7461	1.78	1.7286	1.7461	1.78	1.72 N	4.1356	6.2838
1.6971	1.7445	1.6503	1.6971	1.75	1.56 N	4.9316	6.4516
7.3493	9.1307	1.6419	7.3493	9.15	1.64 N	-1.6985	5
2.9049	8.7278	1.3255	2.9049	8.73	1.32 N	-1.1064	2.1622
1.199	1.3987	0.98	1.199	1.4	0.98 N	-1.5265	1.5323
2.2664	7.8642	0.97	2.2664	7.94	0.97 N	-1.6593	1.371
1.1195	2.2344	0.97	1.1195	2.29	0.97 N	-2.237	1.2838
0.9616	0.9705	0.96	0.9616	0.98	0.96 N	-0.0813	3.7838
0.9584	0.9681	0.95	0.9584	0.97	0.94 N	1.2258	2.9032
0.9788	1.01	0.9543	0.9788	1.01	0.94 N	0.4436	2.8472
0.9467	0.96	0.9386	0.9467	0.96	0.75 N	0.7443	2.5806
3.7011	8.5676	0.94	3.7011	8.57	0.94 N	-0.889	2.027
0.983	1.0354	0.9597	0.983	1.04	0.95 N	-1.0077	1.3514
1.0416	1.09	0.99	1.0416	1.09	0.99 N	-0.8142	1.2838
1.0744	1.13	1.0217	1.0744	1.13	0.73 N	0.3586	2.2581
1.0752	1.1093	1.03	1.0752	1.11	1.01 N	2.3488	4.3243
1.0393	1.1308	0.95	1.0393	1.14	0.92 N	2.9488	4.9324
0.9458	0.97	0.9386	0.9458	0.97	0.89 N	1.4702	3.3108
0.9465	0.9781	0.94	0.9465	0.98	0.94 N	0.147	2.3649

静压最小值	静压折算	静压折算	静压折算	静压数据	标态流量	标态流量	标态流量	标态流量
-0.5645	2.7299	7.5	-7.5 N	615.4512	902.6932	32.963	615.4512	
-1.3514	1.0124	5	-5 N	383.2647	999.1113	32.9015	383.2647	
-0.8108	0.5252	5	-5 N	624.9596	841.3668	32.9393	624.9596	
-1.6892	0.8167	5	-5 N	579.2446	938.183	33.0583	579.2446	
-1.3889	0.7553	5	-5 N	692.8282	891.4749	427.162	692.8282	
-5.9677	0.239	5	-17.5 N	940.5359	3062.165	208.1865	940.5359	
-2.8333	0.0317	12.5	-10 N	912.7241	2288.941	692.8437	912.7241	
-11.6892	-1.6369	42.5	-52.5 N	1298.897	3854.683	336.1303	1298.897	
-1.6216	0.5196	5	-5 N	776.9763	1131.303	563.0977	776.9763	
-1.9167	0.1778	5	-5 N	783.0614	968.9327	459.653	783.0614	
-0.625	0.8745	5	-5 N	736.8875	981.0069	425.6237	736.8875	
-1.0135	0.9438	5	-5 N	256.9307	786.8719	33.2831	256.9307	
-0.2027	1.7008	5	-5 N	48.5277	641.3381	33.2522	48.5277	
-0.9167	1.0471	5	-5 N	33.3239	33.3786	33.2461	33.3239	
-1.4189	1.6884	7.5	-5 N	33.42	33.4982	33.3089	33.42	
-2.3387	2.1839	7.5	-7.5 N	33.472	33.4993	33.3942	33.472	
0	2.0429	7.5	-5 N	33.4398	33.4777	33.3756	33.4398	
-1.25	1.5557	7.5	-2.5 N	37.8316	239.3172	33.3415	37.8316	
-0.4032	1.2989	5	-5 N	57.5984	619.6966	33.3529	57.5984	
-0.1667	2.0257	5	-2.5 N	134.6395	725.1228	33.4376	134.6395	
-0.8784	1.4475	5	-2.5 N	211.9792	966.5596	33.4976	211.9792	
-1.0811	1.258	5	-15 N	414.2607	901.8623	33.4945	414.2607	
-1.2838	1.0919	7.5	-10 N	446.3003	741.1976	33.8796	446.3003	
-1.3514	0.9424	5	-15 N	633.7653	953.4736	33.9697	633.7653	
-1.4189	0.8056	5	-5 N	657.8649	905.3485	33.9923	657.8649	
-2.1774	0.5415	5	-7.5 N	347.1624	760.999	34.0821	347.1624	
-6.75	0.4837	12.5	-25 N	184.567	682.8667	34.1124	184.567	
-3.5	-0.3266	5	-12.5 N	366.2764	745.5759	34.1892	366.2764	
-5.2419	-0.0651	5	-15 N	513.61	841.9975	34.1816	513.61	
-1.9355	0.1561	7.5	-17.5 N	446.6207	978.749	33.7635	446.6207	
-2.1667	0.2839	5	-10 N	301.2097	901.1018	33.0456	301.2097	
-6.371	-1.9072	12.5	-17.5 N	1172.062	2697.304	35.5225	1172.062	
-8	-4.8721	12.5	-20 N	1914.456	2351.087	1546.509	1914.456	
-6.8919	-3.0686	10	-17.5 N	1841.953	2300.808	1523.286	1841.953	
-7.5694	-3.4979	12.5	-17.5 N	1695.293	1978.978	1421.262	1695.293	
-7.0161	-3.5967	10	-20 N	1538.388	1843.094	1075.754	1538.388	
-4.75	-2.522	15	-15 N	1412.292	1668.267	985.7579	1412.292	
-4.8333	-2.6016	10	-20 N	1223.95	1451.752	781.2549	1223.95	
-5.473	-3.0539	10	-17.5 N	1209.905	1557.737	39.3389	1209.905	
-2.0946	0.0363	5	-10 N	42.3964	44.0191	36.4529	42.3964	
-0.4839	1.3256	5	-12.5 N	34.5153	43.6198	33.2955	34.5153	
0	2.7519	7.5	-2.5 N	43.4404	45.2816	39.8138	43.4404	
1.9595	3.8794	7.5	0 N	46.7884	143.7344	42.9914	46.7884	
1.3889	3.5637	7.5	0 N	46.6673	124.4999	44.9581	46.6673	
2.1622	3.6732	7.5	0 N	134.6204	583.1392	45.5474	134.6204	
2.3387	4.2846	7.5	0 N	74.413	489.3967	45.6383	74.413	
3.3065	4.9313	10	0 N	47.4028	270.6486	37.925	47.4028	
4.25	5.709	10	2.5 N	37.7572	45.0114	34.1979	37.7572	
5	6.1617	10	2.5 N	40.2481	45.62	34.5871	40.2481	
5.1613	6.9197	12.5	2.5 N	530.4876	1126.519	37.322	530.4876	

6.4865	7.3429	12.5	5 N	1048.596	1184.017	703.6807	1048.596
5.1724	6.2139	12.5	2.5 N	1128.035	1248.781	822.9047	1128.035
5.2027	6.8333	12.5	2.5 N	1166.405	1298.445	1009.29	1166.405
6.0135	6.6558	10	2.5 N	1244.575	1326.318	1190.301	1244.575
6.8243	7.657	10	5 N	1233.079	1297.698	1211.122	1233.079
3.9189	6.082	10	2.5 N	1212.112	1319.597	934.2097	1212.112
1.6667	3.9091	7.5	0 N	1383.41	1531.257	1262.623	1383.41
1.6667	3.2697	7.5	-2.5 N	1411.172	1550.631	992.4139	1411.172
0.4839	2.4042	7.5	-2.5 N	1120.107	1283.765	819.1711	1120.107
-0.2419	1.924	5	-5 N	625.3301	903.2265	181.157	625.3301
0.5405	3.4425	7.5	-2.5 N	109.6384	706.7651	45.1411	109.6384
1.0811	3.1947	10	-2.5 N	114.1705	438.9011	44.8756	114.1705
0	3.595	10	-7.5 N	53.8532	432.8682	44.9807	53.8532
1.9167	4.5587	10	-7.5 N	45.0747	45.1055	44.9883	45.0747
3.4722	5.1285	10	0 N	51.7915	370.712	44.9459	51.7915
3.7903	5.5743	10	2.5 N	149.9838	600.4231	44.8684	149.9838
1.9595	4.5109	10	0 N	391.5988	742.6432	40.9838	391.5988
-1.129	2.4928	7.5	-15 N	517.3225	809.648	66.0115	517.3225
-8.7838	-0.5202	7.5	-25 N	334.2168	981.514	33.8993	334.2168
-8.5811	-1.0079	10	-30 N	610.8714	870.7209	48.3852	610.8714
-7.5	-1.4489	7.5	-27.5 N	719.6564	911.9379	278.7674	719.6564
-9.9194	-1.3221	10	-50 N	648.9735	908.9606	157.4626	648.9735
-4.0278	2.9068	10	-15 N	548.4668	666.9803	291.1323	548.4668
1.5323	3.6483	10	-7.5 N	265.3155	646.0192	34.4923	265.3155
2.2222	4.7219	10	-12.5 N	42.0488	265.0526	34.4729	42.0488
1.371	4.8512	12.5	-12.5 N	37.7343	132.5911	34.5131	37.7343
1.8333	4.7166	12.5	-12.5 N	34.5887	34.6158	34.5677	34.5887
1.129	3.8136	10	-12.5 N	99.1849	564.706	34.6192	99.1849
1.2838	5.1395	12.5	-7.5 N	372.4782	791.4448	35.1563	372.4782
-5.25	0.075	15	-22.5 N	1694.843	2612.233	247.7031	1694.843
-4.3243	-0.7407	27.5	-20 N	1969.314	2878.031	1692.571	1969.314
-4.1129	-1.5743	15	-17.5 N	1931.443	2082.381	1798.323	1931.443
-4.9324	-1.2224	15	-17.5 N	1423.473	1973.666	479.2933	1423.473
-5.6452	0.6362	7.5	-20 N	955.3548	1115.354	638.7593	955.3548
-5	0.8351	7.5	-20 N	542.1778	858.4517	34.0409	542.1778
-5.3472	0.5618	7.5	-12.5 N	279.904	758.4181	37.9046	279.904
-3.3871	1.427	7.5	-10 N	64.0137	342.4185	38.6578	64.0137
-1.1667	1.6656	7.5	-7.5 N	54.4832	365.0324	44.9001	54.4832
0.7432	3.0055	7.5	-5 N	84.1257	379.3671	40.0093	84.1257
2.2917	4.2205	7.5	-2.5 N	174.1025	822.3241	36.5613	174.1025
1.6892	3.7418	7.5	0 N	417.5776	850.1118	34.8809	417.5776
2.7703	4.6499	7.5	0 N	241.4039	792.3464	34.2854	241.4039
2.4324	4.9329	10	0 N	53.8463	626.5836	34.3028	53.8463
2.8378	4.4862	10	0 N	56.438	538.3102	34.3683	56.438
3.3871	5.1476	10	2.5 N	98.7166	733.5253	34.3371	98.7166
2.9054	4.5608	10	0 N	298.5024	684.3677	34.354	298.5024
3.6111	5.3372	10	2.5 N	392.8823	946.2122	34.392	392.8823
3.3108	5.4407	10	0 N	535.4984	777.9067	44.152	535.4984
2.7027	4.9858	10	0 N	590.9211	815.8432	34.5693	590.9211
2.7027	4.3786	10	0 N	362.9636	841.343	34.6175	362.9636
3.2258	5.5067	10	2.5 N	743.7093	919.5984	386.6897	743.7093

5.2027	5.7952	10	2.5 N	909.7268	1202.335	575.326	909.7268
3.2432	5.5344	10	0 N	907.7908	991.9214	793.6234	907.7908
0.9167	3.4793	10	-2.5 N	847.8035	1061.005	34.4324	847.8035
-1.7361	0.4959	5	-5 N	1083.802	1325.094	786.1925	1083.802
-8.3108	-0.0966	35	-45 N	1090.457	3124.172	34.2059	1090.457
-8.75	-0.5424	40	-37.5 N	828.3741	3225.185	33.3087	828.3741
-0.25	1.5765	5	-5 N	187.2646	673.7887	33.5748	187.2646
-0.8784	1.1321	7.5	-5 N	38.6892	213.6955	33.6412	38.6892
-1	0.9945	5	-5 N	33.9807	35.8654	33.6661	33.9807
-0.5405	1.206	7.5	-5 N	40.1465	44.7961	34.2065	40.1465
-0.8108	1.9199	7.5	-2.5 N	42.2374	45.2474	34.1857	42.2374
0.5405	3.336	7.5	-2.5 N	36.0727	40.3332	33.9713	36.0727
2.5	4.1199	10	0 N	88.4925	673.712	33.8867	88.4925
2.0833	3.8618	10	-2.5 N	119.1644	853.8541	33.9368	119.1644
2.4324	4.4973	10	0 N	78.9606	504.237	34.0627	78.9606
2.8378	4.589	10	0 N	57.4085	357.2606	34.1172	57.4085
3.0645	5.071	10	0 N	44.9658	390.9021	34.2053	44.9658
4.0541	6.1333	12.5	2.5 N	34.2685	34.2912	34.2013	34.2685
5.0676	7.2172	12.5	2.5 N	74.7559	689.9952	34.2214	74.7559
5.9167	8.0988	12.5	5 N	108.3447	907.6397	34.2584	108.3447
6.5323	8.3625	12.5	5 N	371.0274	896.9047	34.3095	371.0274
7.0968	8.7833	15	5 N	722.6318	1098.421	154.3858	722.6318
7.6351	8.949	15	5 N	811.2494	1060.099	439.5467	811.2494
7.6613	9.1749	15	5 N	882.5887	994.1616	802.183	882.5887
7.7703	9.7628	15	5 N	967.7392	1170.426	807.0655	967.7392
6.5	7.4027	12.5	2.5 N	963.5725	1092.149	282.2672	963.5725
6.4516	8.1203	15	2.5 N	1074.569	1359.771	911.9349	1074.569
2.4324	4.9345	12.5	0 N	862.6521	1169.281	34.4656	862.6521
1.371	3.1061	10	-2.5 N	1102.048	1284.53	758.0062	1102.048
0.6757	2.8994	7.5	-2.5 N	795.146	985.1925	75.6818	795.146
0.0694	1.9889	7.5	-5 N	124.7282	832.0757	34.1087	124.7282
-0.0694	1.5711	7.5	-5 N	41.5916	45.4345	33.9083	41.5916
-0.6757	1.3168	5	-5 N	33.9614	33.987	33.915	33.9614
-1.2838	1.9776	7.5	-5 N	33.9962	34.3851	33.9367	33.9962
-0.5645	2.3276	7.5	-5 N	34.6571	38.3587	33.9703	34.6571
0.5405	3.1056	10	-7.5 N	34.0343	34.0628	33.9803	34.0343
2	3.8885	7.5	-2.5 N	34.0946	34.428	33.9977	34.0946
2.6351	4.5986	10	0 N	40.5739	182.571	34.0037	40.5739
3.0405	4.8177	10	0 N	45.2578	374.6712	34.0678	45.2578
2.6613	4.3237	10	0 N	42.3744	286.7671	34.0944	42.3744
2.1774	3.9585	7.5	0 N	57.7132	305.2729	34.1695	57.7132
2.5833	4.576	7.5	-2.5 N	42.2605	243.5694	34.2255	42.2605
3.25	4.8402	10	0 N	46.018	286.5484	34.1746	46.018
3.2432	5.1891	10	0 N	47.0264	435.0284	34.1134	47.0264
3.1452	4.4806	10	0 N	383.8787	1150.078	34.1239	383.8787
3.5417	5.5047	10	0 N	860.3827	1128.103	361.6759	860.3827
3.9865	5.6737	10	0 N	872.5869	934.5734	696.9277	872.5869
4.5946	6.0139	12.5	2.5 N	816.9597	1118.879	336.9785	816.9597
2.8333	4.6949	10	0 N	884.5656	1085.866	458.6412	884.5656
1.5833	3.6136	7.5	0 N	891.3018	1009.947	729.4699	891.3018
-2.8226	1.8478	12.5	-10 N	1348.645	3016.219	587.497	1348.645

-7.9032	-2.9489	12.5	-17.5 N	1981.555	2062.36	1924.651	1981.555
-5.3226	-2.171	12.5	-20 N	1961.153	2077.289	1626.74	1961.153
-4.2742	1.09	12.5	-15 N	1206.836	2013.185	362.0164	1206.836
-1.1667	1.805	5	-2.5 N	402.0462	814.6024	33.4021	402.0462
0.0833	1.71	5	-2.5 N	63.9411	474.5963	33.4733	63.9411
-0.8108	2.1936	5	-5 N	36.6209	112.4085	33.6776	36.6209
-0.7258	2.9041	7.5	-2.5 N	33.921	35.3247	33.7653	33.921
0.5405	2.6226	7.5	-2.5 N	36.1652	171.8662	33.7908	36.1652
1.5323	3.3375	7.5	-2.5 N	33.9571	34.0072	33.8744	33.9571
1.2838	3.6584	7.5	-2.5 N	144.2465	622.1277	33.9211	144.2465
1.6216	3.6076	7.5	-2.5 N	306.4165	658.4774	33.892	306.4165
-0.2027	2.1607	7.5	-2.5 N	359.2141	617.3778	33.8238	359.2141
-0.0833	1.7639	5	-2.5 N	657.0702	831.5369	571.9026	657.0702
0.4054	2.3913	5	-2.5 N	264.6926	626.0091	33.9199	264.6926
1.2097	3.0329	7.5	0 N	404.2545	754.1287	34.012	404.2545
2	3.5757	7.5	0 N	362.6105	770.1322	33.0074	362.6105
2.1622	3.7946	7.5	0 N	187.1305	511.3267	31.7344	187.1305
2.6351	4.5486	10	0 N	334.1417	719.3943	28.9196	334.1417
-2.3649	4.0854	37.5	-32.5 N	1137.064	5620.436	24.723	1137.064
2.9032	4.9959	10	0 N	220.3527	1631.912	23.7291	220.3527
5.1351	6.0905	10	2.5 N	395.7757	774.6178	24.8893	395.7757
3.2258	4.562	7.5	2.5 N	659.3458	834.6204	378.6331	659.3458
2.5	4.8041	7.5	0 N	693.5223	778.7155	554.5991	693.5223
-4.2742	-0.6951	15	-15 N	1876.275	2660.153	631.5833	1876.275
-5.4054	-2.3668	12.5	-17.5 N	1820.404	1943.053	1713.769	1820.404
-7.2297	-3.7175	10	-15 N	1878.696	2106.052	1734.94	1878.696
-6.25	0.2762	7.5	-17.5 N	764.5567	1778.708	204.1524	764.5567
0.6757	2.486	7.5	-2.5 N	537.6331	727.3068	42.7571	537.6331
0.473	1.7213	5	-2.5 N	193.8415	586.3585	33.5856	193.8415
-3.5833	-0.7855	17.5	-15 N	1352.573	2417.153	33.6765	1352.573
-2.0833	1.8369	7.5	-10 N	237.4958	1594.86	30.4149	237.4958
0.7258	2.5912	7.5	-2.5 N	136.5268	431.21	33.3468	136.5268
-0.8871	1.0637	5	-2.5 N	183.7566	632.2161	33.6011	183.7566
0.0806	1.383	5	-2.5 N	410.0669	902.8799	95.0603	410.0669
-0.2419	1.738	5	-2.5 N	636.5818	1046.885	354.2142	636.5818
-0.1667	1.6943	7.5	-2.5 N	547.3765	886.6451	91.2185	547.3765
-0.1613	1.3811	5	-2.5 N	752.3656	1090.749	554.7021	752.3656
0.2703	1.7678	7.5	-2.5 N	842.459	1047.162	349.7082	842.459
-0.1351	1.7277	7.5	-2.5 N	935.6876	986.0969	726.3159	935.6876
0.3226	1.7824	5	-2.5 N	884.7669	977.465	809.6737	884.7669
0.4032	1.3638	5	-2.5 N	846.1651	1002.694	524.0058	846.1651
0.2419	1.6545	5	-2.5 N	768.4689	960.2136	322.8243	768.4689
0.5405	1.946	5	-2.5 N	438.6504	726.9351	33.5084	438.6504
0.1613	1.9944	7.5	-2.5 N	362.1678	822.2174	33.5313	362.1678
-0.1351	2.3606	7.5	-2.5 N	251.428	726.8603	33.5399	251.428
0.3378	1.9598	7.5	-2.5 N	326.0233	710.9631	33.4937	326.0233
-0.25	1.9945	5	-2.5 N	204.255	453.448	33.5031	204.255
-5.2419	-0.0384	15	-17.5 N	1002.106	2665.177	33.5248	1002.106
-6.8919	-3.0008	15	-15 N	1677.181	1714.346	1605.297	1677.181
-5.8108	-3.0707	12.5	-22.5 N	1905.645	2182.219	1537.771	1905.645
-4.5968	-0.8621	10	-15 N	843.3374	1826.981	30.2437	843.3374

-9.4595	-2.4054	12.5	-32.5 N	1383.24	2613.419	30.5895	1383.24	
-6.4516	-2.7935	7.5	-15 N	1323.205	1498.549	888.2997	1323.205	
	-5	-1.8563	15	-30 N	1046.516	1707.15	30.1777	1046.516
-1.2162	0.6097	5	-5 N	32.6872	33.0107	31.6714	32.6872	
-0.625	1.4353	5	-2.5 N	33.1342	33.2632	33.0148	33.1342	
0.2027	2.1116	5	-2.5 N	33.3635	33.4389	33.2651	33.3635	
0.6944	2.7854	7.5	0 N	33.485	33.5278	33.4378	33.485	
1.6129	3.5649	7.5	0 N	33.5396	33.5478	33.5282	33.5396	
2.0946	3.4438	7.5	-2.5 N	45.3863	373.6737	33.5424	45.3863	
-0.4167	1.6115	5	-2.5 N	108.0632	619.7909	33.6142	108.0632	
-0.1667	1.4002	5	-2.5 N	345.9449	848.0708	33.7152	345.9449	
-0.1613	3.1265	7.5	-2.5 N	192.2914	704.6569	33.7672	192.2914	
2.3611	4.551	7.5	0 N	131.9247	484.6847	33.8005	131.9247	
2.6351	4.4941	7.5	0 N	94.3768	829.7717	33.8285	94.3768	
2.7419	4.814	10	0 N	131.3023	597.1787	33.8528	131.3023	
3.6486	5.2609	10	2.5 N	34.5973	60.3993	33.9662	34.5973	
3.8889	6.0392	10	2.5 N	37.8988	250.3988	34.0071	37.8988	
3.8514	5.2598	10	0 N	34.1932	35.5582	34.0718	34.1932	
1.0484	5.0188	17.5	-10 N	652.2902	3050.046	31.1465	652.2902	
2.2581	4.1532	7.5	0 N	54.1611	468.8377	32.9946	54.1611	
-3.3784	3.1178	15	-12.5 N	421.4842	2539.825	33.0135	421.4842	
-6.25	-3.3898	12.5	-17.5 N	1575.537	1788.121	1472.096	1575.537	
-8.8194	-4.838	10	-20 N	1634.798	1914.369	1451.042	1634.798	
-7.1622	-0.9303	5	-17.5 N	264.28	1597.341	31.0303	264.28	
-1.6216	0.2385	5	-5 N	32.6022	32.6951	32.5114	32.6022	
-1.6892	-0.0937	7.5	-10 N	78.9748	1924.682	32.7019	78.9748	
-6.6667	-0.8985	10	-15 N	350.059	1072.689	29.7549	350.059	
-1.8548	0.2149	5	-5 N	32.8659	33.0275	32.6419	32.8659	
-1.2903	1.2639	7.5	-5 N	33.0651	33.1952	32.9629	33.0651	
-0.2027	1.9109	5	-2.5 N	33.1836	33.2518	33.1173	33.1836	
0.1351	2.1119	7.5	-2.5 N	33.315	33.6435	33.2527	33.315	
0.2419	2.234	7.5	-2.5 N	33.2686	33.3015	33.2183	33.2686	
0.0833	2.4293	7.5	-5 N	33.3074	33.3359	33.2897	33.3074	
0.8871	2.4088	7.5	-5 N	33.3785	33.4251	33.3354	33.3785	
1.2838	2.7734	7.5	-2.5 N	33.4411	33.4488	33.4213	33.4411	
1.7361	3.6045	7.5	0 N	33.4513	33.469	33.4295	33.4513	
1.5323	3.2881	7.5	0 N	41.225	341.9239	33.4149	41.225	
0.75	3.1476	7.5	0 N	101.6614	621.7388	33.4232	101.6614	
1.1111	2.417	5	0 N	160.2853	473.3008	33.4156	160.2853	
1.6129	3.5874	7.5	0 N	446.9012	726.4044	33.5118	446.9012	
1.7742	3.1576	7.5	0 N	627.3675	776.5582	44.7415	627.3675	
2.25	3.5568	7.5	0 N	599.9165	799.4965	44.7423	599.9165	
1.8919	3.7412	7.5	-2.5 N	524.3306	711.4254	91.2995	524.3306	
-6.3333	0.5066	7.5	-17.5 N	650.6068	927.0168	291.3486	650.6068	
-5.5405	-1.35	12.5	-17.5 N	1437.915	2198.673	619.4372	1437.915	
-5.2419	-1.7097	12.5	-15 N	1653.433	1815.497	1465.911	1653.433	
-4.1667	-1.1723	12.5	-15 N	1658.342	1815.456	1323.091	1658.342	
-5.4167	-2.0123	12.5	-17.5 N	1640.523	1730.277	1574.061	1640.523	
-10.2419	-1.5724	15	-30 N	1273.667	1689.862	30.3778	1273.667	
-8.4167	-0.1318	12.5	-22.5 N	522.9761	2575.339	32.6488	522.9761	
-4.3333	-1.2333	17.5	-15 N	1520.845	1630.594	87.2531	1520.845	

-4.5968	0.6705	5	-15 N	48.6054	379.2553	30.7658	48.6054
-5.9677	1.8219	7.5	-20 N	33.7133	33.835	33.5736	33.7133
0.3378	2.7489	7.5	-5 N	99.3829	458.6618	33.8395	99.3829
1.0135	3.1869	7.5	-2.5 N	128.8257	649.0224	34.0147	128.8257
1.2903	3.3657	7.5	0 N	494.3998	828.1138	34.1449	494.3998
2.4194	3.7218	7.5	0 N	493.9901	637.4172	34.3003	493.9901
1.75	3.2463	7.5	0 N	425.8	969.6732	34.3643	425.8
0.75	2.7894	7.5	-2.5 N	165.219	770.2311	34.4076	165.219
0.25	2.4725	5	-2.5 N	122.7494	540.7033	34.4625	122.7494
0.4861	2.3034	7.5	-2.5 N	111.6749	902.6366	34.512	111.6749
-1.75	1.3777	5	-10 N	97.4445	733.6379	34.5573	97.4445
-0.6452	3.8524	10	-2.5 N	223.4339	933.4175	34.6094	223.4339
2.75	4.6397	10	2.5 N	693.7773	1000.659	436.3159	693.7773
3.6486	5.4928	10	2.5 N	900.2885	980.3894	843.5592	900.2885
4.6667	6.6728	12.5	2.5 N	1161.521	1239.437	985.9395	1161.521
5.625	7.4176	12.5	5 N	1181.464	1349.981	1059.247	1181.464
5.2778	6.1734	10	2.5 N	1232.278	1266.256	1194.814	1232.278
-2.1667	2.4756	17.5	-12.5 N	1967.129	3502.804	1250.126	1967.129
-5.4839	-1.5231	12.5	-32.5 N	1820.075	1986.594	1169.647	1820.075
-6.1486	-3.1068	10	-15 N	2061.913	2686.241	1270.487	2061.913
-6.1486	-1.8902	10	-17.5 N	1544.561	2026.704	989.7376	1544.561
-2.25	-0.0275	5	-5 N	988.4172	1027.158	711.3096	988.4172
-2.9167	-0.3978	10	-10 N	1128.151	3245.225	621.1715	1128.151
-5.7639	-2.9354	10	-15 N	1780.085	1830.308	1618.285	1780.085
-4.7917	-1.8143	7.5	-15 N	383.8046	1776.419	21.4089	383.8046
-2.6613	0.3182	10	-10 N	634.8891	795.3474	310.16	634.8891
-3.0405	1.035	12.5	-12.5 N	702.7669	969.4384	27.6045	702.7669
-1.1667	1.6051	17.5	-10 N	842.2443	963.2995	512.3887	842.2443
-0.5	1.4363	10	-5 N	967.1658	1043.864	845.6881	967.1658
0.3333	1.9612	5	-2.5 N	1080.478	1121.985	1030.611	1080.478
0.3333	2.2423	5	-2.5 N	863.1975	1042.405	612.4644	863.1975
1.2162	2.7332	7.5	0 N	782.7041	855.1396	548.8957	782.7041
1.8243	3.4969	7.5	0 N	677.062	849.4429	134.4616	677.062
2.5806	4.5817	10	0 N	538.7737	854.1271	34.4384	538.7737
3.1757	5.4946	10	0 N	865.426	1032.508	576.4985	865.426
4.6667	6.3397	10	2.5 N	1098.733	1207.118	800.5521	1098.733
4.8649	6.5517	12.5	2.5 N	1011.264	1302.401	750.1329	1011.264
5.2703	7.3755	12.5	2.5 N	1015.49	1230.294	776.6511	1015.49
5.6757	7.0524	12.5	5 N	1137.267	1278.096	1084.323	1137.267
5.8784	7.5853	12.5	2.5 N	1151.798	1229.453	1066.183	1151.798
6.0417	8.6186	12.5	5 N	1215.868	1265.278	1095.266	1215.868
3.3871	6.7711	12.5	2.5 N	1303.146	1410.324	1140.417	1303.146
0.4032	2.7778	7.5	0 N	1220.134	1347.189	1127.781	1220.134
-1	1.1524	5	-2.5 N	1332.135	1418.933	1151.129	1332.135
-2.5806	0.6707	5	-7.5 N	1050.767	1216.082	553.4954	1050.767
-2.6389	1.7745	7.5	-7.5 N	334.4757	745.1813	34.3456	334.4757
-2.0833	1.413	5	-5 N	48.9878	472.6148	34.3079	48.9878
-7.1667	0.0098	10	-22.5 N	486.7064	4004.548	34.281	486.7064
-16.8548	-5.7786	52.5	-50 N	3392.987	5502.592	2681.58	3392.987
-7.9032	-3.9466	17.5	-22.5 N	3061.038	3662.916	2484.663	3061.038
-20.75	-6.0896	70	-82.5 N	4159.15	5195.067	3328.884	4159.15

-10.4167	-4.5412	45	-72.5 N	3596.54	4712.212	2606.285	3596.54
-9.3919	-2.1219	27.5	-57.5 N	2914.563	4224.613	1723.024	2914.563
-7.0833	-2.1065	30	-32.5 N	2891.361	4079.662	1694.66	2891.361
-4.8649	-1.5184	22.5	-22.5 N	2807.919	3910.239	1763.143	2807.919
-3.4722	0.8651	17.5	-20 N	2575.507	3956.675	760.7394	2575.507
1.371	3.5183	7.5	-2.5 N	548.907	834.7389	33.5724	548.907
2.2917	4.0787	7.5	0 N	500.3858	702.0052	294.8905	500.3858
2.3649	4.1331	7.5	0 N	444.8458	616.1292	33.8178	444.8458
3.2432	5.1341	10	2.5 N	416.3331	648.4713	34.1596	416.3331
2.8333	4.734	7.5	0 N	103.3272	631.2183	34.0901	103.3272
3.8514	5.6013	10	0 N	80.6835	790.7246	34.125	80.6835
4.8387	5.7464	10	2.5 N	89.6823	704.0051	34.1998	89.6823
4.4355	5.8542	10	2.5 N	70.675	484.9816	34.1792	70.675
4.0541	5.6323	10	2.5 N	204.2056	608.1496	34.1408	204.2056
2.4167	5.6045	10	0 N	261.4284	769.1263	34.2417	261.4284
0.5833	2.8365	7.5	0 N	443.3744	794.2428	34.2663	443.3744
-0.4167	1.8467	5	-2.5 N	651.5384	879.1341	22.9063	651.5384
-2.1774	0.2497	5	-5 N	1076.536	1315.091	860.3001	1076.536
-1.8548	-0.3701	7.5	-7.5 N	1040.717	1085.154	994.9772	1040.717
-4.5968	-0.705	7.5	-10 N	918.6674	1004.708	561.3622	918.6674
-4.7973	0.1056	7.5	-15 N	979.7647	1183.633	761.7881	979.7647
-4.4167	-0.554	7.5	-15 N	772.7924	971.625	488.2181	772.7924
-4.1935	0.1201	15	-12.5 N	813.1154	902.8517	557.295	813.1154
-2.7027	1.6895	7.5	-10 N	471.7497	766.3377	34.5295	471.7497
0.3333	2.6039	7.5	-2.5 N	128.8076	811.1652	34.5327	128.8076
2.0161	3.6451	7.5	0 N	224.4301	756.586	34.5691	224.4301
2.5	3.9824	7.5	0 N	77.127	513.2387	34.4966	77.127
0.4839	3.7726	12.5	-10 N	284.1245	2546.311	31.869	284.1245
2.3649	4.3132	10	0 N	198.9066	589.2512	34.2322	198.9066
3.4028	5.8463	10	2.5 N	529.3611	869.4098	34.3963	529.3611
4.1667	4.8448	7.5	2.5 N	827.219	997.6384	493.4448	827.219
4.1935	5.547	10	2.5 N	941.0559	1041.586	731.6489	941.0559
5.0676	6.2889	12.5	2.5 N	927.6873	1172.704	734.1245	927.6873
5.25	7.1037	12.5	2.5 N	800.6333	969.5766	350.4351	800.6333
5.7258	7.7259	12.5	2.5 N	884.2663	1152.13	449.5253	884.2663
5.2419	7.5063	12.5	2.5 N	976.472	1125.501	754.99	976.472
5.9677	7.4222	12.5	5 N	998.6556	1150.82	848.2256	998.6556
6.75	8.871	12.5	5 N	1008.494	1076.608	508.3073	1008.494
0.4839	7.6774	12.5	-7.5 N	1157.421	2953.408	1045.702	1157.421
-18.1667	-4.6207	65	-82.5 N	3850.895	6224.67	2225.044	3850.895
-23.7838	-11.195	65	-80 N	5634.736	6631.212	3087.042	5634.736
-30.5	-10.9002	72.5	-105 N	5813.374	6693.73	4331.473	5813.374
-26.6935	-8.6125	85	-87.5 N	5640.777	6197.954	4786.784	5640.777
-20.7258	-7.4907	100	-95 N	5756.735	6552.199	4301.698	5756.735
-24.5946	-5.3686	92.5	-77.5 N	5369.409	6616.979	4379.308	5369.409
-19.3548	-5.5477	87.5	-72.5 N	4825.569	5542.642	4042.031	4825.569
-14.1216	-4.3076	52.5	-60 N	3898.491	5217.806	2961.124	3898.491
-30.7258	-8.1537	90	-102.5 N	5747.33	7095.347	4899.533	5747.33
-18.6667	-6.4434	90	-87.5 N	5466.775	6100.109	4241.146	5466.775
-18.1452	-5.4718	85	-85 N	5278.729	6231.689	4449.771	5278.729
-15.625	-3.4819	60	-70 N	4197.228	5980.705	2796.412	4197.228

-18.6806	-5.7885	72.5	-95 N	5211.2	6372.767	3223.149	5211.2
-13.75	-4.4466	45	-62.5 N	4244.675	4922.259	3126.721	4244.675
-16.2097	-5.3187	65	-80 N	4837.543	6057.468	3497.798	4837.543
-13.7162	-3.1898	52.5	-57.5 N	4708.196	5250.112	3869.028	4708.196
-11.5833	-2.7065	37.5	-47.5 N	3765.032	4410.792	3283.38	3765.032
-14.3056	-3.431	37.5	-80 N	3931.091	5152.02	2636.181	3931.091
-16.4583	-4.424	47.5	-57.5 N	3812.845	4592.61	2865.482	3812.845
-12.0968	-3.6433	70	-85 N	4490.404	5539.568	3368.039	4490.404
-14.6622	-5.4421	70	-90 N	4942.743	5922.214	3375.197	4942.743
-15.5833	-5.659	60	-92.5 N	4933.726	5781.268	3410.893	4933.726
-14.0278	-3.6804	60	-70 N	4152.639	5900.279	3022.524	4152.639
-14.9194	-3.4682	60	-87.5 N	4172.057	5775.581	2755.338	4172.057
-23.5833	-8.5501	82.5	-107.5 N	6027.005	6792.189	4797.287	6027.005
-34.1892	-11.9247	92.5	-102.5 N	5566.442	6739.369	2507.067	5566.442
-15.9167	-5.6802	45	-67.5 N	2141.805	5902.245	30.3634	2141.805
-21.25	-8.0789	97.5	-107.5 N	3628.903	6332.268	29.142	3628.903
-13.3784	-3.0198	80	-87.5 N	1628.575	5783.124	28.9055	1628.575
-6.0811	-2.2535	20	-20 N	1266.511	3388.112	29.7664	1266.511
-6.9167	-0.8642	7.5	-15 N	182.2598	1503.847	30.2934	182.2598
-5.7759	-0.4034	5	-10 N	32.8774	32.9742	32.8119	32.8774
-2.8333	-0.4514	5	-7.5 N	33.1269	33.2612	32.9792	33.1269
-1.1111	0.9709	5	-5 N	33.2331	33.9739	32.2127	33.2331
-0.6667	0.8934	5	-5 N	26.6504	33.6608	22.457	26.6504
-0.2419	1.4682	5	-2.5 N	22.5297	22.5735	22.479	22.5297
0.5833	2.2572	5	-2.5 N	22.5701	22.5792	22.5616	22.5701
0.8065	2.4766	7.5	0 N	22.5698	22.5874	22.5608	22.5698
0.7432	2.3996	7.5	-2.5 N	22.6319	22.9895	22.5893	22.6319
1.9444	3.8131	7.5	0 N	22.6527	22.6774	22.6353	22.6527
2.3387	4.6343	10	0 N	22.6916	22.7107	22.6777	22.6916
1.8548	3.803	7.5	0 N	192.69	1023.117	22.7147	192.69
2.5	4.1924	10	0 N	1118.93	1188.58	1000.474	1118.93
2.6351	4.6308	10	0 N	1213.594	1252.817	1184.282	1213.594
3.1757	5.7069	10	2.5 N	1269.15	1321.43	1184.422	1269.15
4.1667	5.2174	10	2.5 N	1273.016	1473.664	1183.953	1273.016
3.4167	4.5368	10	0 N	1339.432	1376.556	1310.665	1339.432
-2.1667	3.5721	12.5	-12.5 N	1566.223	3132.639	1338.576	1566.223
-9.1892	-3.7683	60	-60 N	2352.806	3839.119	1978.998	2352.806
-8.5484	-4.2435	27.5	-37.5 N	2135.625	3133.469	1836.492	2135.625
-6.75	-3.5847	27.5	-30 N	1989.556	2370.649	1645.794	1989.556
-4.5968	-2.4189	27.5	-62.5 N	1789.105	3141.825	1464.667	1789.105
-4.5968	-1.2066	10	-17.5 N	1150.719	2278.532	30.131	1150.719
-4.7222	-1.3686	10	-12.5 N	1324.263	1389.189	1082.585	1324.263
-5.4167	-0.8442	15	-12.5 N	1043.628	1364.975	30.4062	1043.628
-1.2097	1.4001	10	-5 N	33.2786	33.5798	32.1691	33.2786
-0.3378	2.3702	7.5	-7.5 N	33.683	33.7685	33.5863	33.683
-0.1351	1.7315	7.5	-5 N	70.356	477.9029	33.7713	70.356
-0.3333	1.817	7.5	-5 N	108.1661	709.2741	33.9647	108.1661
-3	1.3355	12.5	-15 N	925.4472	2236.318	34.1374	925.4472
-3.9516	-0.1691	10	-17.5 N	660.0375	1677.875	33.5362	660.0375
-0.25	1.7308	5	-2.5 N	544.4859	876.9202	33.9908	544.4859
0.9167	3.0314	7.5	0 N	388.4547	872.0796	34.0184	388.4547

2.0968	3.9877	7.5	0 N	99.2074	475.1388	34.1693	99.2074
2.5	5.212	10	0 N	272.1377	753.163	32.4044	272.1377
4.3548	6.2058	10	2.5 N	633.788	858.4777	34.7852	633.788
4.527	6.4141	10	2.5 N	512.2884	724.5144	55.6051	512.2884
5.2419	7.1141	12.5	2.5 N	707.5758	1002.529	428.7942	707.5758
5.5405	7.3345	12.5	2.5 N	834.3661	1078.594	599.0142	834.3661
5.9677	8.3502	12.5	2.5 N	866.4488	1191.474	653.5623	866.4488
6.5541	7.5655	12.5	5 N	970.7549	1047.749	745.027	970.7549
3.25	6.5177	12.5	0 N	1026.299	1219.804	697.2553	1026.299
-2.0946	1.3765	7.5	-5 N	1242.25	1393.208	766.4646	1242.25
-2.0968	-0.1143	5	-5 N	1342.197	1585.083	1029.39	1342.197
-3.7162	-1.2621	2.5	-7.5 N	867.8365	1055.593	359.0183	867.8365
-4.2742	-1.5319	2.5	-7.5 N	140.3	761.4978	22.9847	140.3
-5	-1.9921	2.5	-7.5 N	34.0007	92.9622	30.15	34.0007
-4.7973	-1.9676	2.5	-7.5 N	33.1695	33.187	33.1544	33.1695
-3.9516	-2.5099	2.5	-7.5 N	33.1795	33.2436	31.9796	33.1795
-3.8514	-1.6364	2.5	-7.5 N	33.2804	33.3258	33.242	33.2804
-2.8226	-0.3239	2.5	-5 N	32.1671	33.4155	24.4015	32.1671
-1.1111	0.4726	5	-5 N	23.1891	33.1014	22.2993	23.1891
-0.0806	1.4421	5	-2.5 N	40.9033	425.2583	22.3626	40.9033
-2.2581	0.9527	5	-5 N	58.152	512.0735	22.3848	58.152
-1.8243	0.4062	5	-5 N	270.0915	606.9134	22.3893	270.0915
0	1.9121	5	-2.5 N	112.6465	498.58	22.4171	112.6465
0.7432	3.0121	7.5	-2.5 N	35.9455	126.9335	31.8585	35.9455
1.9444	3.7729	7.5	0 N	38.1621	205.8638	33.7483	38.1621
2.0161	4.0881	7.5	0 N	48.9792	813.0869	33.8193	48.9792
3.5484	5.683	10	0 N	358.8622	763.5859	33.8956	358.8622
4.5968	6.1862	12.5	2.5 N	34.5891	69.472	33.9776	34.5891
4.7297	6.811	12.5	2.5 N	41.9429	435.5762	33.9927	41.9429
5.473	7.7144	12.5	2.5 N	34.0764	34.1094	34.0422	34.0764
5.1351	7.699	12.5	2.5 N	43.9959	392.7517	34.0723	43.9959
6.25	7.3801	12.5	2.5 N	38.7081	158.1603	34.0852	38.7081
0.2419	6.7154	15	-10 N	151.174	2576.888	34.322	151.174
-7.2581	-0.9608	25	-35 N	1833.555	3184.721	1205.717	1833.555
-5.4032	-2.1669	12.5	-15 N	1528.837	1875.914	1249.578	1528.837
-4.6622	-1.7962	10	-12.5 N	1318.455	1488.792	932.9031	1318.455
-4.2361	-2.1155	10	-12.5 N	1072.391	1299.079	363.4452	1072.391
-3.5833	-0.5038	10	-12.5 N	517.313	1033.744	38.6671	517.313
-4.3243	0.0862	7.5	-12.5 N	43.9792	44.7367	40.0812	43.9792
-0.7258	1.664	10	-5 N	44.7731	44.9313	43.6631	44.7731
-0.5556	2.0233	5	-5 N	44.9765	45.0763	43.2567	44.9765
0.5	2.6747	7.5	-2.5 N	45.0777	45.219	44.4117	45.0777
2.0833	3.8975	7.5	0 N	42.9438	45.3268	37.4483	42.9438
2.8378	4.7587	7.5	0 N	41.1457	45.1271	36.5505	41.1457
1.9355	4.1172	15	-17.5 N	153.3418	1894.205	35.0903	153.3418
1.1486	3.4995	7.5	0 N	34.9155	40.616	34.1337	34.9155
0.8784	2.5095	7.5	0 N	34.174	34.1897	34.1571	34.174
1.9167	3.4654	10	0 N	34.23	34.2662	34.185	34.23
2.2222	3.8614	7.5	0 N	34.2949	34.3356	34.2662	34.2949
2.3649	4.3049	10	0 N	34.3464	34.3649	34.3309	34.3464
3.5484	5.5823	10	2.5 N	34.4569	35.201	34.361	34.4569

4. 5833	6. 0519	10	2. 5 N	58. 9019	301. 509	34. 4647	58. 9019	
4. 7973	6. 4552	12. 5	2. 5 N	454. 8809	1150. 226	34. 4803	454. 8809	
	7. 5	8. 0416	12. 5	5 N	361. 4335	844. 8467	34. 5383	361. 4335
5. 7432	7. 6669	12. 5	2. 5 N	563. 0627	972. 8458	44. 279	563. 0627	
6. 6129	7. 9016	12. 5	5 N	546. 5115	1031. 463	287. 522	546. 5115	
1. 4865	6. 5303	17. 5	-12. 5 N	1022. 31	3481. 864	413. 0145	1022. 31	
-7. 8378	-0. 2125	25	-32. 5 N	1887. 089	2216. 24	1605. 882	1887. 089	
-6. 4167	-2. 9645	10	-27. 5 N	1789. 263	2558. 381	1462. 841	1789. 263	
-4. 9194	-2. 504	7. 5	-17. 5 N	1808. 796	1856. 746	1751. 23	1808. 796	
-4. 75	-1. 583	15	-15 N	1830. 496	2182. 654	1758. 206	1830. 496	
-4. 0323	-1. 1797	12. 5	-15 N	1690. 639	1801. 557	1415. 798	1690. 639	
-2. 4167	1. 3933	10	-12. 5 N	609. 2226	1743. 864	30. 7429	609. 2226	
1. 1486	2. 2646	5	-2. 5 N	43. 2676	287. 6052	33. 3522	43. 2676	
-1. 0484	2. 7677	10	-15 N	387. 048	3153. 896	31. 2653	387. 048	
0. 4839	2. 6794	7. 5	-2. 5 N	125. 7541	694. 6622	33. 0643	125. 7541	
-4. 4355	0. 9437	30	-30 N	727. 845	4538. 779	33. 9789	727. 845	
-18. 5417	-5. 2483	90	-120 N	4442. 982	6022. 964	3065. 949	4442. 982	
-17. 6667	-5. 3001	77. 5	-90 N	4918. 277	6297. 481	3643. 245	4918. 277	
-13. 1944	-2. 9553	55	-72. 5 N	1351. 135	5821. 819	30. 0549	1351. 135	
-2. 0833	-0. 0419	5	-5 N	59. 7391	280. 1179	31. 0236	59. 7391	
-0. 8108	0. 9774	5	-2. 5 N	52. 7527	251. 7824	32. 0766	52. 7527	
1. 4516	2. 338	5	0 N	48. 4536	346. 9222	32. 4787	48. 4536	
0. 0806	1. 9603	5	-2. 5 N	55. 8363	437. 0171	32. 8257	55. 8363	
-5. 1667	0. 3381	5	-17. 5 N	196. 8945	517. 6516	33. 0043	196. 8945	
-15. 3472	-4. 5144	10	-60 N	124. 6844	557. 6564	33. 3097	124. 6844	
-11. 9167	-3. 3112	7. 5	-45 N	46. 4529	250. 1779	33. 3166	46. 4529	
-9. 8649	-3. 9261	10	-50 N	33. 2851	33. 3216	33. 2529	33. 2851	
-8. 0645	-0. 3407	5	-32. 5 N	33. 2622	33. 2707	33. 2492	33. 2622	
-3. 5135	1. 0848	7. 5	-17. 5 N	33. 2481	33. 2764	33. 2245	33. 2481	
-3. 8333	0. 7293	20	-15 N	177. 9814	2406. 812	33. 2243	177. 9814	
-7. 3333	-2. 5547	30	-35 N	1816. 524	2894. 11	1336. 691	1816. 524	
-10. 0676	-4. 6915	15	-35 N	1582. 635	1984. 462	1306. 188	1582. 635	
-6. 9355	-3. 4708	7. 5	-22. 5 N	1458. 637	2401. 344	93. 4094	1458. 637	
-6. 4865	-2. 663	37. 5	-42. 5 N	1634. 514	3103. 599	986. 3916	1634. 514	
-6. 0417	-1. 6446	15	-15 N	1455. 786	1760. 762	1212. 326	1455. 786	
-5. 2778	-1. 3474	22. 5	-37. 5 N	1711. 234	2193. 25	1162. 754	1711. 234	
-3. 7162	-1. 4035	12. 5	-20 N	1341. 434	1639. 547	795. 3769	1341. 434	
-4. 7222	-1. 3547	17. 5	-17. 5 N	1294. 552	1531. 485	966. 0923	1294. 552	
-5. 4167	-2. 2035	12. 5	-17. 5 N	680. 0167	1556. 271	30. 3346	680. 0167	
-3	-1. 2573	2. 5	-5 N	34. 6535	156. 0642	32. 4809	34. 6535	
-2. 0968	0. 3453	5	-5 N	39. 2097	210. 9498	32. 696	39. 2097	
-0. 4839	1. 2462	5	-2. 5 N	32. 8445	32. 8908	32. 7925	32. 8445	
0. 2778	1. 6382	5	-2. 5 N	32. 9101	32. 937	32. 8768	32. 9101	
0. 5405	2. 3759	7. 5	-2. 5 N	32. 8956	32. 9715	31. 4795	32. 8956	
1. 75	3. 2172	7. 5	0 N	32. 8956	32. 9865	31. 9086	32. 8956	
2. 5676	4. 3109	7. 5	0 N	115. 1108	392. 4106	32. 3988	115. 1108	
2. 7703	4. 6793	10	0 N	50. 2888	364. 1206	33. 0022	50. 2888	
3. 1452	5. 0094	7. 5	2. 5 N	152. 3291	1262. 175	33. 0454	152. 3291	
3. 4677	4. 619	7. 5	2. 5 N	935. 5073	1075. 103	695. 0472	935. 5073	
2. 8378	4. 4753	10	0 N	1041. 841	1225. 583	840. 1703	1041. 841	
1. 8333	5. 4844	10	-2. 5 N	1080. 333	1147. 089	941. 6385	1080. 333	

2	4.2387	10	-5 N	1184.02	1279.601	1146.372	1184.02
2.5806	4.6078	10	0 N	1157.09	1281.63	1091.134	1157.09
0.6667	3.4226	7.5	0 N	1177.204	1331.93	1063.178	1177.204
-6.6667	-2.7325	15	-17.5 N	1905.254	2920.189	522.2802	1905.254
-10.6081	-5.3266	30	-50 N	2074.717	3257.736	1634.624	2074.717
-8.9189	-5.6659	10	-22.5 N	1885.035	1936.833	1818.092	1885.035
-11.4189	-4.6167	2.5	-22.5 N	1051.782	1689.587	503.7958	1051.782
-7.0161	-3.4522	5	-20 N	925.8688	1015.791	599.0722	925.8688
-6.1806	-1.5405	5	-17.5 N	768.9776	979.5852	32.5825	768.9776
-4.9194	0.1618	5	-27.5 N	420.2745	892.5651	32.6593	420.2745
-2.7703	0.4043	5	-12.5 N	266.8866	730.5972	32.701	266.8866
-4.4167	-0.834	5	-17.5 N	676.4384	956.4554	32.7906	676.4384
-3.3784	-0.7831	2.5	-10 N	364.2998	665.9446	21.932	364.2998
-2.4306	0.1513	5	-10 N	135.6985	514.7899	21.9957	135.6985
-0.3226	1.4528	5	-2.5 N	120.1986	654.1286	31.8952	120.1986
-2.2581	0.5974	12.5	-15 N	332.5393	2303.357	31.9266	332.5393
-3.629	-0.6721	17.5	-22.5 N	1630.999	1748.481	1502.644	1630.999
-0.9677	1.1527	5	-5 N	213.306	982.2563	31.0377	213.306
1.0833	3.0645	7.5	0 N	348.5531	700.5114	32.7988	348.5531
2.3387	4.0286	7.5	0 N	700.038	881.0022	158.5407	700.038
2.0161	4.4346	7.5	0 N	781.8111	935.8619	33.507	781.8111
2.5676	4.3546	10	0 N	36.7909	119.4533	33.1343	36.7909
2.8378	5.3444	10	0 N	61.259	387.8715	31.0672	61.259
4.5161	6.4327	12.5	2.5 N	79.7443	460.6632	25.3781	79.7443
5.1613	6.9552	10	2.5 N	417.1323	776.6428	23.5811	417.1323
5.8065	7.6064	12.5	5 N	549.3211	667.2786	232.6993	549.3211
-0.9677	5.6069	20	-15 N	789.7727	2568.692	22.1328	789.7727
-8.0405	-1.9971	35	-55 N	2037.192	3215.125	1320.427	2037.192
-14.7297	-4.8361	32.5	-42.5 N	2132.197	2807.366	1622.853	2132.197
-7.7703	-4.8055	25	-27.5 N	1715.091	2848.643	1013.571	1715.091
-5.473	-1.4976	10	-17.5 N	264.1052	1355.105	30.0733	264.1052
-3.2258	-0.7773	2.5	-7.5 N	32.3116	32.395	32.2	32.3116
-5	-2.0257	12.5	-17.5 N	770.5546	2318.447	32.4023	770.5546
-5.4054	-2.2441	12.5	-20 N	771.3989	1374.894	269.1989	771.3989
-4.3243	-0.4566	32.5	-25 N	716.2461	1841.482	30.1629	716.2461
-2.0946	1.1926	15	-12.5 N	79.0568	1043.281	30.2002	79.0568
-2.0833	1.1157	12.5	-7.5 N	32.7019	32.7369	32.67	32.7019
0.0694	2.1873	7.5	-5 N	32.7506	32.7881	32.7167	32.7506
0.4167	2.6353	7.5	-2.5 N	32.8175	32.8402	32.7882	32.8175
1.2097	3.5349	7.5	0 N	32.8502	32.8767	32.8122	32.8502
1.25	3.5557	7.5	0 N	32.8673	32.8767	32.8575	32.8673
2.2917	3.7388	7.5	0 N	32.8778	32.8864	32.8666	32.8778
2.3333	4.0538	7.5	0 N	32.9107	32.9331	32.8825	32.9107
3	4.6157	10	0 N	32.444	32.9616	27.9968	32.444
3.125	5.6215	10	0 N	43.6985	628.3628	21.9959	43.6985
3.5811	5.8887	10	2.5 N	1060.65	1372.293	710.593	1060.65
4.8333	6.1113	10	2.5 N	1218.857	1339.269	1188.942	1218.857
3.1081	5.3963	12.5	0 N	1325.666	1495.009	1200.163	1325.666
3	4.7721	10	2.5 N	1441.582	1467.363	1421.022	1441.582
3.6486	7.33	12.5	2.5 N	1536.489	1579.861	1436.189	1536.489
-0.7258	5.7039	12.5	-10 N	1668.498	3326.163	1463.17	1668.498

-6.9355	-1.8687	17.5	-20 N	2397.354	2455.639	2307.569	2397.354
-8.7903	-4.8095	12.5	-22.5 N	2219.464	2445.104	2071.09	2219.464
-8.2258	-5.6415	10	-20 N	2127.912	2171.197	2057.885	2127.912
-9.1892	-4.7918	7.5	-22.5 N	1710.224	2139.054	675.6701	1710.224
-4.4595	-1.8738	2.5	-7.5 N	651.43	892.44	26.4425	651.43
-5.3378	-1.9363	15	-20 N	967.4291	2952.763	31.3296	967.4291
-2.0946	0.4755	5	-10 N	186.2272	739.8977	33.3485	186.2272
-2.4167	0.1903	5	-5 N	283.0113	735.6559	33.4981	283.0113
-1.5833	1.2216	5	-5 N	325.0795	751.2841	33.7034	325.0795
-0.2778	1.6347	7.5	-5 N	716.3591	944.0895	74.2753	716.3591
-0.4839	1.3135	5	-2.5 N	805.4557	1133.371	34.2685	805.4557
-0.3472	1.227	5	-2.5 N	902.5935	1108.029	525.0541	902.5935
-0.75	1.5749	7.5	-2.5 N	671.8047	1010.465	171.8807	671.8047
0.8108	2.8651	7.5	0 N	656.0867	994.2592	216.7853	656.0867
1.875	3.8831	7.5	0 N	286.1637	823.7103	33.8792	286.1637
2.5	4.1667	10	0 N	666.6565	781.3775	85.5916	666.6565
2.9054	4.6326	10	0 N	807.4027	926.5671	608.5365	807.4027
4.6774	5.4128	10	2.5 N	959.2438	1128.152	204.8203	959.2438
3.5	5.4838	10	0 N	379.8156	724.7141	34.2518	379.8156
4.0323	6.2961	10	2.5 N	617.4062	926.6374	34.2818	617.4062
6.129	7.0878	12.5	2.5 N	894.5239	1004.373	504.5396	894.5239
4.1667	6.0849	10	2.5 N	750.7035	1012.238	225.7139	750.7035
3.9516	5.8449	10	2.5 N	874.0438	1026.882	571.1574	874.0438
3.25	5.5238	10	2.5 N	1015.171	1173.66	678.4087	1015.171
2	4.1043	10	0 N	777.5135	1021.42	203.0491	777.5135
0.1351	2.6206	7.5	-2.5 N	667.5542	1003.747	22.792	667.5542
-1.2162	0.9522	5	-2.5 N	975.1614	1111.112	273.2857	975.1614
-1.3194	0.4391	5	-5 N	442.8897	1009.389	23.0685	442.8897
-2.2581	-0.2045	5	-5 N	54.063	456.3087	22.7193	54.063
-2.1774	0.3775	5	-5 N	33.9913	34.0252	33.9362	33.9913
2.0968	2.9272	7.5	0 N	34.0124	34.0371	33.9724	34.0124
1.1111	2.6935	7.5	-2.5 N	34.006	34.0436	33.9555	34.006
1.3514	3.5021	7.5	0 N	33.8823	33.9495	33.8108	33.8823
1.8548	3.8815	10	-2.5 N	44.2551	527.5329	33.8275	44.2551
2.4167	4.1199	7.5	0 N	97.4101	909.6883	33.8057	97.4101
1.875	3.4444	7.5	-2.5 N	107.9299	574.4405	33.8837	107.9299
1.6667	3.5982	7.5	-2.5 N	71.1064	492.1634	33.9957	71.1064
2.4167	3.8111	7.5	0 N	44.9062	253.5504	34.0661	44.9062
2.6389	4.6713	10	0 N	37.7847	252.0449	34.0975	37.7847
2.9167	5.1318	10	0 N	46.4765	348.852	34.0479	46.4765
3.0645	5.0683	10	0 N	42.5371	186.086	34.0244	42.5371
4.0323	5.7185	12.5	2.5 N	35.7672	90.0178	34.0609	35.7672
3.75	5.9365	10	2.5 N	920.3664	1235.052	523.929	920.3664
3.125	5.3436	10	2.5 N	967.8177	1169.575	541.8016	967.8177
2.8226	4.5318	10	0 N	1094.631	1275.745	778.9236	1094.631
3.0833	4.821	10	0 N	1117.189	1236.168	707.5463	1117.189
3.4459	5.2237	12.5	2.5 N	1217.934	1318.799	1087.249	1217.934
3.5811	5.1539	10	0 N	1303.38	1363.178	1204.132	1303.38
-3.4677	1.9466	17.5	-15 N	1610.185	2886.177	1098.457	1610.185
-7.0968	-4.1497	12.5	-20 N	2152.768	2181.876	2057.959	2152.768
-7.7027	-4.0644	10	-20 N	2137.029	2203.291	2058.198	2137.029

-5.473	-2.182	12.5	-15 N	1981.311	2337.959	1751.702	1981.311
-5.2703	-2.0114	10	-17.5 N	1282.482	2011.266	31.4625	1282.482
-0.8784	0.6541	5	-2.5 N	34.5043	118.591	32.6999	34.5043
-0.4839	1.3544	5	-2.5 N	36.7618	149.3138	33.3036	36.7618
0.5405	2.1362	7.5	-2.5 N	33.5799	33.6339	33.4801	33.5799
-2.1774	0.9772	5	-7.5 N	43.2242	227.6721	33.5748	43.2242
-2.973	0.7511	7.5	-15 N	34.0253	34.094	33.9263	34.0253
0.2027	2.5086	7.5	-7.5 N	41.6702	396.1842	34.0885	41.6702
-0.1667	2.8102	7.5	-5 N	178.7287	705.391	34.1725	178.7287
1.4189	3.4091	7.5	-2.5 N	500.8465	914.9519	34.2539	500.8465
0.7639	2.8397	7.5	-2.5 N	782.574	1110.53	46.7461	782.574
1.25	3.4216	7.5	-2.5 N	1038.908	1241.717	616.0726	1038.908
1.4583	3.7259	7.5	-5 N	988.3064	1195.166	688.4348	988.3064
1.129	4.1815	7.5	-5 N	821.0612	955.8441	456.7042	821.0612
0.0676	2.9173	10	-10 N	912.9371	1158.074	710.9812	912.9371
-3.4677	2.533	12.5	-15 N	83.1267	907.1616	34.5367	83.1267
-0.4861	3.2794	10	-7.5 N	49.6269	316.4501	34.5766	49.6269
0.5405	4.1619	10	-5 N	39.8545	283.3045	34.533	39.8545
0.4839	3.8057	12.5	-10 N	39.6115	149.5549	34.4845	39.6115
0.5405	3.9176	12.5	-5 N	116.7839	637.4091	34.5292	116.7839
-7.7027	2.0387	10	-27.5 N	149.9153	2989.269	34.536	149.9153
-4.1892	-1.1664	12.5	-20 N	1432.558	2575.658	310.022	1432.558
-6.4865	-0.5233	17.5	-22.5 N	1228.745	2965.113	71.9545	1228.745
-7.5	-1.9539	20	-25 N	1751.169	2308.161	676.4191	1751.169
-6.371	-1.0125	5	-15 N	723.1883	1077.912	451.1612	723.1883
-5.4167	0.952	7.5	-12.5 N	515.7157	966.1749	33.7991	515.7157
-0.0806	2.9152	12.5	-12.5 N	352.9735	2614.722	35.2264	352.9735
-2.5	-0.3427	17.5	-15 N	1717.125	2080.406	1437.674	1717.125
-4.1216	-0.2909	15	-20 N	1638.141	1877.217	1228.611	1638.141
0.2419	1.8215	5	-2.5 N	99.7945	1415.74	22.6938	99.7945
-0.9677	1.0736	7.5	-2.5 N	148.0234	609.1788	22.6686	148.0234
0.0676	2.029	5	-2.5 N	103.261	574.4466	23.1277	103.261
-5.75	0.4767	62.5	-55 N	1537.726	6185.361	29.9541	1537.726
0.7432	2.9276	7.5	-2.5 N	33.1073	33.2084	33.044	33.1073
2.5	4.0996	7.5	0 N	34.9673	98.648	33.2126	34.9673
2.9032	4.9835	7.5	2.5 N	76.4173	509.5105	33.4353	76.4173
3.4677	5.25	10	0 N	148.7822	788.1475	33.6109	148.7822
4.7222	6.4497	10	2.5 N	269.2555	674.0661	33.7416	269.2555
5.2027	6.7393	10	2.5 N	379.781	716.479	33.8052	379.781
4.7297	6.5901	12.5	2.5 N	585.8319	997.1936	33.8314	585.8319
5.4167	7.7772	12.5	2.5 N	715.7169	994.9347	503.9609	715.7169
5.8784	7.3397	12.5	5 N	873.765	944.0534	674.1111	873.765
5.9677	8.2734	12.5	2.5 N	1033.488	1305.314	720.5743	1033.488
7.5676	9.785	15	5 N	1329.393	1438.593	1254.449	1329.393
5.8333	9.2426	15	2.5 N	1338.083	1472.99	1075.539	1338.083
-5.7432	-0.8119	25	-17.5 N	2159.932	3190.275	1955.856	2159.932
-8.6486	-5.2306	12.5	-20 N	1917.973	3076.255	929.2162	1917.973
-9.0541	-5.3256	15	-20 N	1958.255	2020.145	1847.907	1958.255
-6.3514	-1.7979	10	-22.5 N	1006.31	1981.631	32.9416	1006.31
-4.6528	-0.678	10	-15 N	703.5137	2438.964	33.1398	703.5137
-7.3649	-3.2309	15	-20 N	1448.385	1940.937	30.923	1448.385

-4.3548	-0.7351	20	-20 N	1052.628	3350.292	32.1103	1052.628
-4.5	1.0302	17.5	-20 N	388.0726	1698.616	30.0067	388.0726
-2.8226	1.1868	12.5	-20 N	562.7476	2915.891	33.1676	562.7476
-4.5833	-1.5143	17.5	-20 N	1572.618	1839.673	1155.59	1572.618
-2.973	0.972	10	-15 N	332.8732	1908.36	32.1765	332.8732
-0.4032	1.2394	5	-2.5 N	83.1072	421.4938	33.3567	83.1072
-0.1351	1.7221	5	-2.5 N	59.066	658.0437	33.4896	59.066
1.129	3.0193	7.5	0 N	38.5207	262.5148	33.5189	38.5207
2.1774	3.8504	7.5	0 N	71.3423	453.351	33.5512	71.3423
2.9032	4.5265	10	0 N	349.704	811.1596	33.6532	349.704
3.5484	5.4446	10	2.5 N	458.409	874.5988	33.8053	458.409
4.4595	6.498	10	2.5 N	733.9705	1071.403	33.7609	733.9705
4.5833	5.4614	10	2.5 N	643.5109	952.7059	221.4241	643.5109
4.7581	7.1559	12.5	2.5 N	676.2511	1025.18	167.2002	676.2511
5.0676	7.9645	12.5	2.5 N	797.0899	1292.39	68.6892	797.0899
5.4839	6.8335	10	2.5 N	911.6439	1295.044	515.7276	911.6439
4.5161	6.2937	12.5	2.5 N	961.3701	1079.501	532.8241	961.3701
1.2097	5.9526	17.5	-15 N	1281.937	3503.31	506.0944	1281.937
-6.6129	0.561	35	-40 N	2170.51	3507.174	1498.5	2170.51
-7.9167	-2.103	35	-35 N	2095.891	3288.642	1739.024	2095.891
-11.371	-4.707	15	-22.5 N	1945.235	2469.955	1624.544	1945.235
-9.6622	-4.8631	17.5	-25 N	1933.189	2472.492	1660.116	1933.189
-7.5	-3.3896	15	-22.5 N	1726.275	2384.897	615.8728	1726.275
-5.2419	-1.9903	12.5	-20 N	1668.184	2009.385	1062.845	1668.184
-5.8784	-1.4223	17.5	-20 N	1373.519	1965.515	31.1597	1373.519
-0.9028	1.9737	5	-2.5 N	33.1024	33.3722	32.3052	33.1024
0.0806	2.2561	7.5	-2.5 N	93.7821	716.2096	33.2368	93.7821
-1.9595	0.1898	5	-2.5 N	81.3716	663.7584	33.3854	81.3716
-0.8333	1.1463	5	-2.5 N	48.0318	352.1579	33.2227	48.0318
-3.9167	1.6578	15	-15 N	364.9189	2944.295	32.5104	364.9189
-3.8889	0.8218	15	-20 N	855.1973	1746.399	24.3952	855.1973
2.1622	3.8262	7.5	0 N	64.7139	429.8778	22.2248	64.7139
3.4459	5.1477	10	0 N	196.4384	683.0499	23.9538	196.4384
4.5833	6.279	10	2.5 N	246.7063	690.6676	27.3088	246.7063
4.9324	6.6093	12.5	2.5 N	501.078	857.8529	33.5192	501.078
5.3333	7.1739	12.5	2.5 N	591.2278	1024.985	32.3565	591.2278
5	6.8579	12.5	2.5 N	728.5301	944.648	164.9296	728.5301
5.473	7.5755	12.5	2.5 N	796.6882	920.4389	592.9013	796.6882
6	8.2155	15	5 N	859.0072	1156.832	112.9125	859.0072
7.5	9.5045	15	5 N	1095.065	1308.521	929.8094	1095.065
6.8548	8.5001	15	5 N	1108.859	1159.372	960.7457	1108.859
2.5676	8.0715	15	-12.5 N	1206.548	3334.326	920.8122	1206.548
-5.4032	-0.142	17.5	-17.5 N	2033.663	2266.459	1951.962	2033.663
-3.75	-1.7097	7.5	-15 N	704.4062	1975.668	20.2058	704.4062
-15.3226	-6.1206	5	-27.5 N	1363.759	3319.609	714.0364	1363.759
-14.1667	-8.1383	12.5	-30 N	1848.513	2159.668	1710.815	1848.513
-8.0405	-3.3015	7.5	-25 N	444.0265	1949.099	21.4053	444.0265
-4.4595	-2.1365	2.5	-7.5 N	57.1119	415.1823	22.0989	57.1119
-3.4677	-0.0642	5	-7.5 N	27.553	257.0559	22.231	27.553
-1.6667	0.4067	12.5	-7.5 N	34.2184	175.1069	22.2964	34.2184
-1.6935	0.9378	5	-5 N	75.8989	497.6902	22.3211	75.8989

-1.6892	0.3455	5	-5 N	75.711	630.5735	22.3528	75.711
-1.0135	1.2193	5	-5 N	31.3162	414.8487	22.4122	31.3162
-0.2083	1.8389	5	-2.5 N	27.5424	232.143	22.4514	27.5424
0.2703	1.8098	7.5	-5 N	22.5234	23.2893	22.3739	22.5234
-0.8333	0.5124	5	-5 N	25.8562	119.3024	22.3645	25.8562
-2.0161	0.8351	7.5	-5 N	29.895	33.6219	23.1068	29.895
-0.1613	1.5476	5	-2.5 N	36.7395	176.2518	28.5476	36.7395
0.473	2.232	5	-2.5 N	33.4105	33.9593	29.7193	33.4105
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2.5	3.3914	7.5	-2.5 N	33.0536	33.9929	29.5244	33.0536
3.1452	3.7993	7.5	0 N	33.6018	33.8557	32.2956	33.6018
1.7568	3.2497	7.5	0 N	35.4598	97.02	33.3697	35.4598
2.2297	3.7291	7.5	0 N	58.7764	438.8225	28.2024	58.7764
2.1622	4.1356	7.5	0 N	136.5778	681.8683	22.2953	136.5778
2.4306	4.9316	10	0 N	459.3177	892.5975	22.3668	459.3177
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0.6452	2.9488	7.5	-2.5 N	24.5387	112.8997	22.5239	24.5387
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