

序号	时间	压差均值	(压差最大)	(压差最小)	压差折算1	压差折算2	压差折算3	压差数据
1	2020/5/1 0:00	51.1294	70.9113	44.1486	69.0289	151.4927	39.8785	N
2	2020/5/1 1:00	62.6438	82.4417	49.5333	80.912	110.3626	66.9827	N
3	2020/5/1 2:00	83.8805	91.8871	75.7838	101.1419	117.3799	80.6897	N
4	2020/5/1 3:00	83.6547	94.8851	71.0887	101.3494	129.4426	83.8486	N
5	2020/5/1 4:00	70.6006	89.6892	55.975	90.6412	141.1773	68.5	N
6	2020/5/1 5:00	56.8051	79.3919	48.7016	77.8464	166.9388	50.25	N
7	2020/5/1 6:00	69.8431	107.629	54.7568	91.5783	131.3543	50.5	N
8	2020/5/1 7:00	70.4651	107.9865	55.1935	90.1135	126.0557	74.6442	N
9	2020/5/1 8:00	92.2795	133.6944	68.5135	112.3847	230.0308	67.5157	N
10	2020/5/1 9:00	85.9375	98.527	70.05	104.5432	221.5797	53.0271	N
11	2020/5/1 10:00	82.6203	98.3917	69.6554	99.863	207.485	41.1594	N
	2020/5/1 11:00	78.8647	108.4667	65.55	96.5582	228.1021	46.8923	N
	2020/5/1 12:00	71.804	102.2432	46.3468	88.8583	229.3471	44.8121	N
	2020/5/1 13:00	68.838	100.1855	29.3468	85.889	229.3976	1.4515	N
	2020/5/1 14:00	68.2278	104.1083	38.4595	87.2426	217.1768	20.2941	N
	2020/5/1 15:00	45.4415	80.4514	22.1351	57.3278	125.5111	16.187	N
	2020/5/1 16:00	33.798	50.9797	19.1081	44.0427	66.9919	19.3216	N
	2020/5/1 17:00	44.2525	58.5242	24.0608	55.9392	74.5414	29.4064	N
	2020/5/1 18:00	51.7997	67.1048	44.3387	66.2282	88.5601	56.4789	N
	2020/5/1 19:00	58.3395	99.0486	39.1149	82.8907	178.4774	46.61	N
	2020/5/1 20:00	59.7103	78.3917	49.6583	88.5161	120.0801	64.1299	N
	2020/5/1 21:00	64.0721	91.4355	52.2583	95.896	135.8881	70.773	N
	2020/5/1 22:00	61.4312	83.3667	50.7742	91.7107	118.7562	68.2514	N
	2020/5/1 23:00	63.3035	77.9355	49.9932	94.6049	113.1759	70	N
	2020/5/2 0:00	64.7207	74.0806	54.4274	97.2446	112	73.1309	N
	2020/5/2 1:00	74.6254	94.6129	61.7097	105.9055	134.2594	83.0252	N
	2020/5/2 2:00	63.7298	72.9194	55.1855	96.8796	111.5375	73.6493	N
	2020/5/2 3:00	63.956	73.0278	55.1452	99.4195	116.1551	80.807	N
	2020/5/2 4:00	64.7719	89.7635	53.9355	102.9937	142.9795	75.9625	N
	2020/5/2 5:00	65.3433	82.9355	55.1333	102.5395	135.9831	84.0888	N
	2020/5/2 6:00	63.9654	83.7973	57.0946	99.5884	185.2632	62.5	N
	2020/5/2 7:00	81.736	117.15	48.473	115.125	159.9514	59.5	N
	2020/5/2 8:00	79.1286	116.1284	54.4028	110.1164	159.7058	77.181	N
	2020/5/2 9:00	72.7606	106.5135	39.7083	102.9931	190.6994	55.8568	N
	2020/5/2 10:00	64.9607	103.8514	34.2833	93.6063	150.6997	40.2545	N
	2020/5/2 11:00	67.5523	92.775	50.7	93.5396	134.88	67.9823	N
	2020/5/2 12:00	61.64	112.6935	27.9435	86.5316	165.953	25.2632	N
	2020/5/2 13:00	49.7104	67.5	35.8833	75.8821	102.8962	50.1126	N
	2020/5/2 14:00	57.598	91.6597	29.0608	84.0335	149.6296	1.1436	N
	2020/5/2 15:00	65.2234	103.9514	44.3333	89.4039	162.8601	69.5519	N
	2020/5/2 16:00	52.8927	74.1486	35.9833	77.1261	105.6671	48.5493	N
	2020/5/2 17:00	48.1404	71.9677	27.8145	73.837	109.2964	37.644	N
	2020/5/2 18:00	48.8331	56.6081	43.527	76.8536	91.3796	40.2015	N
	2020/5/2 19:00	53.3054	69.4054	43.6613	81.8599	155.8095	42.8417	N
	2020/5/2 20:00	49.4705	57.15	37.925	78.2796	93.2011	54.4808	N
	2020/5/2 21:00	46.7979	70.9797	30.0565	75.0251	175.4021	32.8395	N
	2020/5/2 22:00	46.8164	70.75	40.9653	75.6473	163.3684	42.75	N
	2020/5/2 23:00	51.8979	80.3649	25.05	78.5443	147.0106	13.5337	N
	2020/5/3 0:00	55.3815	81.8446	45.0565	84.7261	128.9071	45	N
	2020/5/3 1:00	59.2556	79.7568	51.8311	90.3681	161.7041	39.75	N

2020/5/3 2:00	57.5322	84.7097	46.7297	73.2099	182.4813	52 F
2020/5/3 3:00	57.1493	79.0726	42.6833	79.2801	190.1651	40.75 N
2020/5/3 4:00	57.3501	79.1667	41.0968	65.0814	191.9003	44.0159 F
2020/5/3 5:00	57.3011	82.8083	48.2167	66.1116	194.4637	40.5 F
2020/5/3 6:00	52.3513	78.473	30.8629	58.4622	129.4845	30.75 F
2020/5/3 7:00	29.7062	31.9257	27.6689	29.7062	32.25	27.25 F
2020/5/3 8:00	28.8377	29.5	27.7905	28.8377	29.75	27.5 F
2020/5/3 9:00	30.1157	32.9054	29.0417	30.1157	33.25	29 F
2020/5/3 10:00	26.0787	30.15	20.2905	26.0787	30.75	18.25 F
2020/5/3 11:00	19.0071	22.5	10.4516	19.0071	22.5	10 F
2020/5/3 12:00	2.8747	11.1959	1	2.8747	15.75	1 F
2020/5/3 13:00	1.1782	6.925	1	1.1782	9.5	1 F
2020/5/3 14:00	1.2297	8.7581	1	1.2297	12	1 F
2020/5/3 15:00	1.0193	2.1583	1	1.0193	8.25	1 F
2020/5/3 16:00	1	1	1	1	1	1 F
2020/5/3 17:00	1.7912	10.2095	1	1.7912	13	1 F
2020/5/3 18:00	6.6925	17.9662	1	6.6925	19.75	1 F
2020/5/3 19:00	13.0548	22.7258	0.9792	13.0548	23.5	0.75 F
2020/5/3 20:00	13.7682	24.0726	0.975	13.7682	24.25	0.75 F
2020/5/3 21:00	2.4399	15.8306	0.8629	2.4399	17	0.75 F
2020/5/3 22:00	5.5807	17.0083	0.8681	5.5807	17.25	0.75 F
2020/5/3 23:00	8.0754	16.4417	0.871	8.0754	22.25	0.75 F
2020/5/4 0:00	12.7777	20.2258	0.9662	12.7777	21.25	0.75 F
2020/5/4 1:00	16.7649	21.3548	9.8871	16.7649	21.75	8 F
2020/5/4 2:00	22.2407	26.8649	17.75	22.2407	27.25	17.75 F
2020/5/4 3:00	19.8614	23.723	17.4917	19.8614	24.25	17.25 F
2020/5/4 4:00	46.3809	65.3387	20.5764	64.5734	109	0.75 N
2020/5/4 5:00	60.8733	79.8851	44.6083	83.5164	102.4709	66.796 N
2020/5/4 6:00	44.5307	86.6855	20.8833	54.6972	114.4483	20.25 F
2020/5/4 7:00	25.5187	28.1532	21.8548	25.5187	28.25	21.5 F
2020/5/4 8:00	39.7609	68.9459	25.9839	50.4704	88.25	25.75 F
2020/5/4 9:00	27.0867	30.3889	26.0811	27.0867	31.75	25.75 F
2020/5/4 10:00	27.5346	28.5323	26.75	27.5346	28.75	26.5 F
2020/5/4 11:00	28.4651	28.9435	27.8514	28.4651	29.25	27.75 F
2020/5/4 12:00	26.5386	29.6824	25.0811	26.5386	31.75	25 F
2020/5/4 13:00	24.1624	28.2778	19.0323	24.1624	28.75	18.75 F
2020/5/4 14:00	22.8961	26.25	14.3333	22.8961	26.25	12.25 F
2020/5/4 15:00	22.7591	25.7635	20.3649	22.7591	26	20.25 F
2020/5/4 16:00	21.9159	24.8784	9.8784	21.9159	25	0.5 F
2020/5/4 17:00	23.0856	27.3446	17.7661	23.0856	28	17 F
2020/5/4 18:00	26.393	27.6667	23.7177	26.393	27.75	23 F
2020/5/4 19:00	27.1046	30.025	24.75	27.1046	30.5	24.5 F
2020/5/4 20:00	25.2242	28.9861	13.75	25.2242	29	0.5 F
2020/5/4 21:00	26.0634	85.9054	10.6216	27.4227	132.3488	9.5 F
2020/5/4 22:00	64.9115	100.3468	54.3	89.5902	133.2866	75.6663 N
2020/5/4 23:00	89.056	98.2903	82.1667	114.5986	141.1329	89.5253 N
2020/5/5 0:00	86.8214	95.5	72.4392	111.7728	131.2297	87.4498 N
2020/5/5 1:00	92.4034	124.6622	52.2162	116.385	156.3225	69.2355 N
2020/5/5 2:00	50.0319	82.6774	41.9032	75.1824	118.1749	55.3086 N
2020/5/5 3:00	50.8904	60.1	43.4527	77.2565	90.0137	67.8324 N
2020/5/5 4:00	53.9724	85.2568	41.3083	79.7841	124.5917	51.383 N

2020/5/5 5:00	84.5278	107.0743	60.1149	110.8706	140.3037	86.1543	N
2020/5/5 6:00	40.6266	101.4167	11.6833	46.6081	150.0625	11	F
2020/5/5 7:00	43.9519	127.1855	25.7432	47.7698	145.658	25.25	F
2020/5/5 8:00	24.4014	28.75	20.1694	24.4014	28.75	20	F
2020/5/5 9:00	10.0018	20.2847	0.75	10.0018	20.5	0.75	F
2020/5/5 10:00	0.772	2.0726	0.75	0.772	8.25	0.75	F
2020/5/5 11:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 12:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 13:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 14:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 15:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 16:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/5 17:00	0.9406	1	0.75	0.9406	1	0.75	F
2020/5/5 18:00	1	1	1	1	1	1	F
2020/5/5 19:00	4.1955	68.2419	0.7905	4.6266	101	0.75	F
2020/5/5 20:00	55.7613	72.5323	36.0208	77.4851	159.1935	37.75	N
2020/5/5 21:00	50.812	57.0968	46.4274	73.4973	82.8407	66.7526	N
2020/5/5 22:00	60.9439	100.7417	47.3919	84.0331	124.8633	69.3371	N
2020/5/5 23:00	82.0455	92.4516	70.129	105.1766	127.3303	90.1672	N
2020/5/6 0:00	81.5436	106.5	67.8083	104.6164	130.4949	76.0223	N
2020/5/6 1:00	74.0339	87.5473	44.1667	98.124	115.5561	67.7608	N
2020/5/6 2:00	45.6597	51.0565	39.4167	71.4225	80.3343	44.8783	N
2020/5/6 3:00	46.9327	52.6774	40.6583	73.4357	82.8612	62.3955	N
2020/5/6 4:00	47.2577	51.7917	41.1689	74.0565	93.1382	60.4881	N
2020/5/6 5:00	73.9795	107.85	43.5338	98.3123	128.5441	60.0979	N
2020/5/6 6:00	23.9786	34.6689	19.9662	24.1783	72.9869	19.75	F
2020/5/6 7:00	23.0874	24.5068	20.9597	23.0874	25	20.75	F
2020/5/6 8:00	17.9648	22.6216	7.1351	17.9648	22.75	6	F
2020/5/6 9:00	6.0655	21.8681	0.75	6.0655	22	0.75	F
2020/5/6 10:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/6 11:00	0.7895	0.9833	0.75	0.7895	1	0.75	F
2020/5/6 12:00	0.9994	1	0.9865	0.9994	1	0.75	F
2020/5/6 13:00	1	1	1	1	1	1	F
2020/5/6 14:00	1	1	1	1	1	1	F
2020/5/6 15:00	1	1	1	1	1	1	F
2020/5/6 16:00	1	1	1	1	1	1	F
2020/5/6 17:00	1	1	1	1	1	1	F
2020/5/6 18:00	0.9974	1	0.9516	0.9974	1	0.75	F
2020/5/6 19:00	8.337	66.3167	1	8.337	99.25	1	F
2020/5/6 20:00	43.148	83.4167	1	53.2265	146.1937	1	F
2020/5/6 21:00	57.7799	72.1083	41.4722	85.1086	122.8112	48.25	N
2020/5/6 22:00	74.2565	94.3306	56.2167	110.737	139.8207	56.75	N
2020/5/6 23:00	92.1038	104.8986	81.7703	130.9832	150.3412	106.8362	N
2020/5/7 0:00	93.3539	116.6083	80.0203	131.5311	165.351	97.9505	N
2020/5/7 1:00	73.6556	105.1689	54.7339	110.3204	149.8052	54.25	N
2020/5/7 2:00	57.6282	71.3986	49.3311	74.9775	120.4	51.75	F
2020/5/7 3:00	54.3195	57.0338	50.2905	57.4169	98.3436	50.75	F
2020/5/7 4:00	67.1876	89.8919	52.2297	87.5123	134.7643	52	N
2020/5/7 5:00	77.0713	101.4392	47.3468	110.3232	156.2015	44.25	N
2020/5/7 6:00	50.1035	79.5833	34.7917	67.0929	123.082	34.75	F
2020/5/7 7:00	35.239	37.4	31.0473	35.239	37.5	30.75	F

2020/5/7 8:00	45.2921	78.8871	34.75	47.829	99	34.75 F
2020/5/7 9:00	37.5692	56.75	31.7258	37.5692	56.75	31.25 F
2020/5/7 10:00	34.433	38.8958	30.1351	34.433	39.5	29.75 F
2020/5/7 11:00	30.057	31.3333	28.1875	30.057	31.5	28 F
2020/5/7 12:00	24.6198	29.3311	12.1081	24.6198	29.5	0.75 F
2020/5/7 13:00	17.0969	24.0323	3.1833	17.0969	26.5	0.75 F
2020/5/7 14:00	18.3455	24.4865	9.5	18.3455	25	8.75 F
2020/5/7 15:00	15.4805	19.4758	9.0068	15.4805	23.25	7.75 F
2020/5/7 16:00	16.9657	20.4444	10.0565	16.9657	20.75	7.75 F
2020/5/7 17:00	20.1021	23.825	14.6149	20.1021	24	7.75 F
2020/5/7 18:00	38.8217	104.0887	21.25	41.821	131.2747	21 F
2020/5/7 19:00	27.2846	52.4054	17.0743	27.2846	52.5	0.75 F
2020/5/7 20:00	44.4804	110.1757	24.6833	58.0979	154.7558	24.5 F
2020/5/7 21:00	62.828	88.7847	45.7568	97.2492	144.9852	46.25 N
2020/5/7 22:00	74.4063	101.6532	53.2838	109.7613	156.6102	53.25 N
2020/5/7 23:00	83.41	97.0676	63.7583	117.7555	147.3879	79.5019 N
2020/5/8 0:00	83.6449	98.4722	68.0541	120.215	143.6939	88.9358 N
2020/5/8 1:00	65.8138	108.121	48.0323	98.4482	144.6667	48.5 N
2020/5/8 2:00	49.8653	54.2568	41.0541	54.8429	94.5687	43.75 F
2020/5/8 3:00	50.6646	79.6554	33.25	54.0285	101.75	30.25 F
2020/5/8 4:00	53.9351	85.7661	46.6419	66.3175	141.4545	46.75 F
2020/5/8 5:00	78.7393	94.7	49.2177	113.876	144.2818	51 N
2020/5/8 6:00	42.5831	75.5917	24.3667	51.1641	116.2903	24.25 F
2020/5/8 7:00	24.1451	25.375	23.25	24.1451	25.5	23.25 F
2020/5/8 8:00	24.2974	25.9677	22.1111	24.2974	26	21.75 F
2020/5/8 9:00	24.7777	25.6284	24	24.7777	25.75	24 F
2020/5/8 10:00	24.87	25.75	23.8041	24.87	25.75	23.75 F
2020/5/8 11:00	25.1322	28.5833	18.1129	25.1322	31.5	17.75 F
2020/5/8 12:00	24.1312	26.2365	20.277	24.1312	26.25	19.75 F
2020/5/8 13:00	26.0141	27.5	23.75	26.0141	27.5	23.75 F
2020/5/8 14:00	25.5956	29.527	22.6622	25.5956	29.75	17.5 F
2020/5/8 15:00	26.0121	29.9257	21.5541	26.0121	30.5	21.25 F
2020/5/8 16:00	25.9396	30.7365	22.5811	25.9396	31.25	22.25 F
2020/5/8 17:00	25.9135	26.5946	24.75	25.9135	26.75	24.75 F
2020/5/8 18:00	25.3367	26.1216	24.15	25.3367	26.25	24 F
2020/5/8 19:00	43.3384	69.3629	24.6757	56.6104	121.457	24.5 F
2020/5/8 20:00	53.5774	74.0161	46.8041	76.5184	107.9388	65.049 N
2020/5/8 21:00	46.7751	76.0417	38.0347	68.3099	103.25	27.75 N
2020/5/8 22:00	63.9072	88.8065	43	87.2736	113.9766	65.8824 N
2020/5/8 23:00	76.4815	90.4932	63.2823	98.4651	117.0536	79.1373 N
2020/5/9 0:00	71.6767	82.3194	58.2177	93.482	116.8254	63.7559 N
2020/5/9 1:00	52.8904	86.2742	47.7917	76.592	112.2581	65.7824 N
2020/5/9 2:00	50.8098	67.5565	26.7917	69.0142	106.75	25.25 N
2020/5/9 3:00	48.9586	73.3264	27.0645	67.1044	100.75	16 N
2020/5/9 4:00	48.5972	69.9054	30.0333	65.6366	98	23 N
2020/5/9 5:00	48.2141	74.7823	29.7432	66.233	98	23.5 N
2020/5/9 6:00	35.9277	85.1944	22.8871	39.4375	130.7438	20.75 F
2020/5/9 7:00	28.0901	29.3514	26.25	28.0901	29.5	26 F
2020/5/9 8:00	34.1045	73.3548	26.1736	37.2757	100.5	26 F
2020/5/9 9:00	28.2183	30.3286	26.3071	28.2183	30.5	26.25 F
2020/5/9 10:00	28.8332	30.5	17.0286	28.8332	30.5	9.75 F

2020/5/9 11:00	22.7235	27.4514	11.4	22.7235	27.5	9.75	F
2020/5/9 12:00	1.6292	12.9917	0.5	1.6292	17.5	0.5	F
2020/5/9 13:00	0.9725	7.0667	0.7417	0.9725	10.75	0.5	F
2020/5/9 14:00	1.0185	6.6667	0.75	1.0185	10	0.75	F
2020/5/9 15:00	0.9439	6.5887	0.75	0.9439	20	0.75	F
2020/5/9 16:00	1.3138	9.0286	0.75	1.3138	15	0.75	F
2020/5/9 17:00	1.4448	20.3333	0.75	1.4448	20.75	0.75	F
2020/5/9 18:00	2.8517	11.7429	0.75	2.8517	16.25	0.75	F
2020/5/9 19:00	17.4417	70.6	0.75	21.3234	95.3531	0.75	F
2020/5/9 20:00	66.8038	94.575	52.7071	85.945	120.7658	65.7718	N
2020/5/9 21:00	50.2999	83.3929	33.1583	67.3535	109.0242	44.1212	N
2020/5/9 22:00	58.283	109.9052	36.4324	76.0943	127.3782	51.8388	N
2020/5/9 23:00	89.4083	112.05	69.575	107.3162	137.7928	79.7535	N
2020/5/10 0:00	73.5669	95.9722	61.7419	93.2102	122.7097	58.9153	N
2020/5/10 1:00	68.5745	94.6486	42.275	88.8926	122.8637	56.4396	N
2020/5/10 2:00	43.5773	67.2432	35.2162	62.4249	98.7368	42.5501	N
2020/5/10 3:00	40.1131	45.2365	29.8041	58.4001	67.8561	42.9091	N
2020/5/10 4:00	50.6494	72.5667	29.8784	70.0453	104.1322	39.585	N
2020/5/10 5:00	41.7187	59.225	32.4667	59.8444	83.4766	46.0077	N
2020/5/10 6:00	31.8014	140.25	0.75	42.8732	246.1378	0.75	F
2020/5/10 7:00	3.2113	12.3548	0.75	3.2113	12.75	0.75	F
2020/5/10 8:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/10 9:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/10 10:00	38.8546	71.2905	0.75	49.6868	130.9478	0.75	N
2020/5/10 11:00	26.6965	73.4032	0.8548	35.1513	139.2839	0.75	F
2020/5/10 12:00	43.4913	116.5946	0.8581	54.8794	163.2743	0.75	N
2020/5/10 13:00	43.5354	105.5811	1	50.3456	181.1096	1	N
2020/5/10 14:00	29.6921	65.8226	1	40.8634	140.7495	1	N
2020/5/10 15:00	31.2185	89.8986	1	36.6821	122.6549	1	F
2020/5/10 16:00	1	1	1	1	1	1	F
2020/5/10 17:00	1	1	1	1	1	1	F
2020/5/10 18:00	1	1	1	1	1	1	F
2020/5/10 19:00	1	1	1	1	1	1	F
2020/5/10 20:00	51.5017	68.6554	25.5161	68.5865	105.041	1	N
2020/5/10 21:00	58.2821	82.9583	43.2016	79.6579	114.703	56.3294	N
2020/5/10 22:00	58.3153	74.2984	50.5811	80.6179	103.9567	64.8999	N
2020/5/10 23:00	57.2139	73.3403	53.1757	80.093	95.4098	71.89	N
2020/5/11 0:00	56.7153	78.1917	51.4917	81.4721	107.3884	66.5174	N
2020/5/11 1:00	80.0821	91.2903	64.5403	98.982	127.9535	59.3507	N
2020/5/11 2:00	80.8828	101.2162	67.4583	98.8575	130.2326	78.5965	N
2020/5/11 3:00	53.6557	71.9932	49.9167	80.107	91.2289	70.9288	N
2020/5/11 4:00	54.4901	60.4722	50.9833	79.9704	102.4479	73.2005	N
2020/5/11 5:00	63.0762	80.6757	53.6935	84.4183	106.129	72.9577	N
2020/5/11 6:00	31.3487	56.871	15.7258	36.5479	89.9508	12.25	F
2020/5/11 7:00	20.8111	62.7419	4.0278	22.1903	93.5	0.5	F
2020/5/11 8:00	35.3298	46.6014	0.5	50.8296	67.6418	0.5	N
2020/5/11 9:00	0.5	0.5	0.5	0.5	0.5	0.5	F
2020/5/11 10:00	0.5	0.5	0.5	0.5	0.5	0.5	F
2020/5/11 11:00	0.6706	0.75	0.5	0.6706	0.75	0.5	F
2020/5/11 12:00	0.7843	1	0.75	0.7843	1	0.75	F
2020/5/11 13:00	0.9993	1	0.9833	0.9993	1	0.75	F

2020/5/11 14:00	1	1	1	1	1	1 F
2020/5/11 15:00	1	1	1	1	1	1 F
2020/5/11 16:00	1.0125	1.1	1	1.0125	1.25	1 F
2020/5/11 17:00	1.121	1.2258	1	1.121	1.25	1 F
2020/5/11 18:00	1.2402	1.25	1.2016	1.2402	1.25	1 F
2020/5/11 19:00	3.319	38.7569	1.2162	3.727	82	1 F
2020/5/11 20:00	48.4348	104.1083	1.223	67.5154	147.0927	1.4009 N
2020/5/11 21:00	64.5881	86.2903	43.5	97.9853	136.9423	65.8378 N
2020/5/11 22:00	62.8467	74.7917	50.5946	98.689	121.0232	57 N
2020/5/11 23:00	61.7082	79.5417	47.6216	94.8803	138.3133	51.5 N
2020/5/12 0:00	77.2435	118.4392	59	114.2	171.208	60 N
2020/5/12 1:00	91.7699	113.1694	72.0068	127.7264	162.6624	93.0654 N
2020/5/12 2:00	81.1068	108.2432	48.25	112.9863	180.2724	47.5 N
2020/5/12 3:00	64.333	86.3919	51.0764	97.068	148.866	56 N
2020/5/12 4:00	75.6962	97.2639	55.2984	115.9448	162.488	56 N
2020/5/12 5:00	67.8655	85.7365	48.9	107.0216	135.4303	64 N
2020/5/12 6:00	43.1343	66.3243	35.1824	52.9958	113.642	35 F
2020/5/12 7:00	31.1379	36.4917	23.0917	31.1379	36.75	22.5 F
2020/5/12 8:00	19.5787	27.0068	1.125	19.5787	27.25	0.75 F
2020/5/12 9:00	8.1781	17.4597	0.75	8.1781	17.75	0.75 F
2020/5/12 10:00	0.848	6.5811	0.75	0.848	15	0.75 F
2020/5/12 11:00	1.029	3.8917	0.7833	1.029	7	0.75 F
2020/5/12 12:00	1	1	1	1	1	1 F
2020/5/12 13:00	1.011	1.1351	1	1.011	1.25	1 F
2020/5/12 14:00	1.1316	1.2361	1.0323	1.1316	1.25	1 F
2020/5/12 15:00	1.0693	1.2097	1	1.0693	1.25	1 F
2020/5/12 16:00	1.0562	1.2095	1	1.0562	1.25	1 F
2020/5/12 17:00	0.957	1.3958	0.75	0.957	3.5	0.75 F
2020/5/12 18:00	0.8198	2.1371	0.75	0.8198	6.75	0.75 F
2020/5/12 19:00	4.0019	15.1583	0.75	4.0019	24	0.75 F
2020/5/12 20:00	45.9731	112.0625	0.75	53.0212	147.4577	0.75 F
2020/5/12 21:00	67.8023	105.5338	47.7365	92.0006	140.6038	63.1582 N
2020/5/12 22:00	70.813	97.4919	49.6824	93.9472	122.4229	72.0157 N
2020/5/12 23:00	64.6449	89.1081	50.4597	87.3974	116.3224	73.5874 N
2020/5/13 0:00	77.6576	121.7742	52.5	100.945	166.5968	45.6819 N
2020/5/13 1:00	84.8976	102.5139	64.1081	107.0834	141.8292	81.8887 N
2020/5/13 2:00	67.9486	98.7661	51.5069	92.2918	136.6961	76.2187 N
2020/5/13 3:00	56.9339	79.3581	49.7097	82.4649	104.2854	62.8174 N
2020/5/13 4:00	59.6258	77.1667	51.4083	84.8306	108.8407	75.8147 N
2020/5/13 5:00	52.4949	56.4122	47.6216	78.5413	87.5242	68.785 N
2020/5/13 6:00	57.4526	88.4797	37.5	77.7807	150.2128	37.5 N
2020/5/13 7:00	35.0693	37.75	32.075	35.0693	37.75	32 F
2020/5/13 8:00	20.6826	31.7838	3.2333	20.6826	32	0.5 F
2020/5/13 9:00	9.3953	17.3716	0.527	9.3953	17.5	0.5 F
2020/5/13 10:00	0.7976	4.4054	0.5083	0.7976	11.5	0.5 F
2020/5/13 11:00	0.8039	1	0.75	0.8039	1	0.75 F
2020/5/13 12:00	1	1	1	1	1	1 F
2020/5/13 13:00	1	1	1	1	1	1 F
2020/5/13 14:00	1	1	1	1	1	1 F
2020/5/13 15:00	1.0004	1.0081	1	1.0004	1.25	1 F
2020/5/13 16:00	0.9649	1	0.7742	0.9649	1	0.75 F

2020/5/13 17:00	0.751	0.777	0.75	0.751	1	0.75 F
2020/5/13 18:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/13 19:00	0.8459	3.7027	0.75	0.8459	9.5	0.75 F
2020/5/13 20:00	52.6336	94.1824	0.75	71.1557	139.5625	0.75 N
2020/5/13 21:00	60.8384	84.5081	42.0083	83.6637	122.602	54.5945 N
2020/5/13 22:00	90.8069	111.3108	55.7097	105.0386	125.0238	63.1361 N
2020/5/13 23:00	90.2492	111.3889	66.5878	106.3094	130.178	56.8501 N
2020/5/14 0:00	69.166	107.1048	43.3871	86.05	124.7352	58.4929 N
2020/5/14 1:00	75.2463	113.8952	51.8716	92.9885	136.6485	0.6557 N
2020/5/14 2:00	75.0137	122.725	52.7639	93.204	160.3818	63.3529 N
2020/5/14 3:00	72.2397	105.2297	54.5333	90.3728	132.615	68.9764 N
2020/5/14 4:00	82.544	127.621	60.2339	99.7448	167.5291	72.2195 N
2020/5/14 5:00	91.3331	121.7339	52.4083	107.6479	157.7966	70 N
2020/5/14 6:00	68.7901	162.3468	48.1419	90.2037	250.2395	64.9818 N
2020/5/14 7:00	32.696	162.4861	14.2016	34.7244	171.3748	12 F
2020/5/14 8:00	10.0288	16.9516	0.5323	10.0288	17	0.5 F
2020/5/14 9:00	2.6942	12.6371	0.75	2.6942	13.25	0.75 F
2020/5/14 10:00	0.9859	1	0.8378	0.9859	1	0.75 F
2020/5/14 11:00	1	1	1	1	1	1 F
2020/5/14 12:00	1	1	1	1	1	1 F
2020/5/14 13:00	1	1	1	1	1	1 F
2020/5/14 14:00	1.0831	1.25	1	1.0831	1.25	1 F
2020/5/14 15:00	1.2499	1.25	1.2417	1.2499	1.25	1 F
2020/5/14 16:00	1.0719	1.25	1	1.0719	1.25	1 F
2020/5/14 17:00	0.9887	1	0.8871	0.9887	1	0.75 F
2020/5/14 18:00	0.7627	0.8919	0.75	0.7627	1	0.75 F
2020/5/14 19:00	1.0073	4.4392	0.75	1.0073	12.75	0.75 F
2020/5/14 20:00	48.3223	107.0565	0.75	63.8309	137.6641	0.75 N
2020/5/14 21:00	85.7235	113.65	64.5338	113.7466	157.4564	80.401 N
2020/5/14 22:00	79.2312	106.8056	49.3514	109.0771	147.5294	66.538 N
2020/5/14 23:00	87.4715	115.4189	67.5811	117.1231	165.9267	84.7758 N
2020/5/15 0:00	90.5318	115.3378	68.0833	120.3568	158.3333	83.3062 N
2020/5/15 1:00	70.7258	111.9597	57.1532	105.275	157.4682	80.1004 N
2020/5/15 2:00	70.5124	99.3108	55.3649	104.0474	141.6949	84.8284 N
2020/5/15 3:00	59.9226	79.9257	50.9797	95.2691	129.2909	52.75 N
2020/5/15 4:00	55.5656	60.9028	45.6554	92.6154	104.5161	62.8174 N
2020/5/15 5:00	55.9294	73.0473	50.5	89.7059	114.1983	57 N
2020/5/15 6:00	48.754	69.2984	34.2903	66.1106	116.338	33.5 N
2020/5/15 7:00	35.4666	37.5	33.6284	35.4666	37.5	33.5 F
2020/5/15 8:00	36.5671	37.75	35.3306	36.5671	37.75	35.25 F
2020/5/15 9:00	35.2053	35.7568	34.5405	35.2053	36	34.5 F
2020/5/15 10:00	34.3401	34.75	33.5323	34.3401	34.75	33.5 F
2020/5/15 11:00	33.7077	37.3919	30.8819	33.7077	37.75	30.75 F
2020/5/15 12:00	33.7468	34.7583	25.9236	33.7468	35	0.75 F
2020/5/15 13:00	32.1617	33.4677	31.25	32.1617	34	31.25 F
2020/5/15 14:00	31.0735	31.7703	28.8468	31.0735	32	28.75 F
2020/5/15 15:00	28.5246	28.9932	27.7661	28.5246	29.25	27.75 F
2020/5/15 16:00	28.2183	29.2258	27.3468	28.2183	29.25	27.25 F
2020/5/15 17:00	27.8882	30.0333	21.2742	27.8882	30.25	21 F
2020/5/15 18:00	33.0875	34.0068	29.0878	33.0875	34.25	28.75 F
2020/5/15 19:00	34.7679	73.7703	33	34.7679	101.25	33 F

2020/5/15 20:00	68.0605	91.5167	34.5081	84.5381	118.2628	34.5 N
2020/5/15 21:00	60.595	68	51.4583	83.3459	94.5745	59.6144 N
2020/5/15 22:00	61.0548	69.6554	42.9392	81.4951	94.0616	58.2542 N
2020/5/15 23:00	81.6063	94.3417	53.25	96.7127	120.6209	68.0067 N
2020/5/16 0:00	88.0436	94.9516	72.7083	101.165	109.5125	86.3597 N
2020/5/16 1:00	95.726	146.9932	83.2838	111.0288	217.239	92.7231 N
2020/5/16 2:00	73.0082	98.6806	50.371	95.9688	191.314	50.25 N
2020/5/16 3:00	71.7187	93.1892	54.0806	96.1367	225.1807	55.5 N
2020/5/16 4:00	75.9285	113.5	54.9333	98.719	210.3933	56 N
2020/5/16 5:00	59.3353	105.3917	29.7	70.6204	133.0358	29.5 N
2020/5/16 6:00	27.8956	34.5811	20.7027	27.8956	35.25	20.5 F
2020/5/16 7:00	28.8519	34.1554	23.1959	28.8519	34.25	23 F
2020/5/16 8:00	29.4988	32.2667	22.7431	29.4988	32.5	20.75 F
2020/5/16 9:00	30.19	31.2838	29.2984	30.19	31.5	29.25 F
2020/5/16 10:00	28.0364	30.6935	26	28.0364	31	26 F
2020/5/16 11:00	21.2109	27.5242	4.8917	21.2109	27.75	3 F
2020/5/16 12:00	16.9741	22.0806	2.7905	16.9741	22.25	0.75 F
2020/5/16 13:00	7.623	19.4122	0.75	7.623	19.75	0.75 F
2020/5/16 14:00	1.0603	8.9	0.75	1.0603	13.5	0.75 F
2020/5/16 15:00	1.0823	9.5069	0.75	1.0823	12	0.75 F
2020/5/16 16:00	1.0064	7.0946	0.75	1.0064	10	0.75 F
2020/5/16 17:00	0.7912	1	0.75	0.7912	1	0.75 F
2020/5/16 18:00	1.3472	10.121	0.75	1.3472	17.5	0.75 F
2020/5/16 19:00	4.9612	18.7417	0.75	4.9612	19.75	0.75 F
2020/5/16 20:00	16.5961	22.9932	0.5	16.5961	23.25	0.5 F
2020/5/16 21:00	10.5553	89.3	0.5	11.185	157	0.5 F
2020/5/16 22:00	64.6963	91.3446	45.3311	87.0528	139.6111	45.25 N
2020/5/16 23:00	73.2328	95.7095	47.6419	93.7854	123.7327	57.5169 N
2020/5/17 0:00	59.0555	71.4274	50.2703	79.5631	100.5038	65.7642 N
2020/5/17 1:00	98.8379	118.8649	76.5726	116.9839	140.3692	87.6727 N
2020/5/17 2:00	74.6358	113.5541	42.4167	95.1553	142.8388	59.9358 N
2020/5/17 3:00	53.7761	69.7661	34.4435	74.9679	96.8504	47.103 N
2020/5/17 4:00	54.3455	71.7569	44.5917	75.6593	97.7955	59.7737 N
2020/5/17 5:00	50.6265	62.1694	45.7661	72.549	91.1373	61.655 N
2020/5/17 6:00	46.4784	136.4392	20.2432	60.1392	192.9268	20 N
2020/5/17 7:00	29.1852	31.6083	26.4583	29.1852	31.75	26.25 F
2020/5/17 8:00	27.7792	30.2014	17.3417	27.7792	30.25	16.25 F
2020/5/17 9:00	21.5217	27.1284	14.9514	21.5217	27.5	14.25 F
2020/5/17 10:00	19.1551	21.9662	14.4662	19.1551	23	14 F
2020/5/17 11:00	15.6073	21.9917	0.9122	15.6073	22	0.75 F
2020/5/17 12:00	15.2359	20.75	2.4583	15.2359	23.5	0.75 F
2020/5/17 13:00	13.1487	20.5333	3.1613	13.1487	23.25	0.75 F
2020/5/17 14:00	19.4634	26.3243	6.3667	19.4634	26.75	4.5 F
2020/5/17 15:00	19.9223	22.2417	15.2	19.9223	25.5	15 F
2020/5/17 16:00	20.4514	22.8041	10.2823	20.4514	23.25	8.75 F
2020/5/17 17:00	16.5918	21.4597	2.8243	16.5918	21.5	0.75 F
2020/5/17 18:00	18.774	21.6149	13.9839	18.774	24.75	13.75 F
2020/5/17 19:00	22.8934	67.0726	14.6532	23.1989	101.5	13.75 F
2020/5/17 20:00	65.4931	83.1935	50.5417	84.1403	106.4064	66.4302 N
2020/5/17 21:00	66.7667	88.1	43.8919	85.6928	115.7811	63.7978 N
2020/5/17 22:00	67.8735	89.3919	53.4839	87.332	116.7059	65.3025 N

2020/5/17 23:00	79.3402	130.9797	50.9583	96.5138	241.8491	50.75	N
2020/5/18 0:00	96.6975	123.777	85.2581	114.9217	144.3211	98.251	N
2020/5/18 1:00	104.3676	127.2432	90.5203	124.4777	153.453	108.5252	N
2020/5/18 2:00	83.3474	120.9758	56.0972	103.8883	203.8489	54.25	N
2020/5/18 3:00	77.8513	104.8176	58.0278	96.0878	134.8431	75.4098	N
2020/5/18 4:00	77.94	101.9189	62.3919	95.9211	117.2022	78.1526	N
2020/5/18 5:00	87.0196	116.2	57.5083	103.3116	143.4339	69.6957	N
2020/5/18 6:00	27.4001	51.9932	22.9527	27.9393	86.0683	22.75	F
2020/5/18 7:00	24.7634	32.0068	21.825	24.7634	32.25	18	F
2020/5/18 8:00	8.7672	24.3649	0.75	8.7672	24.75	0.75	F
2020/5/18 9:00	2.2819	7.3333	0.75	2.2819	11.75	0.75	F
2020/5/18 10:00	0.786	2.6774	0.75	0.786	13	0.75	F
2020/5/18 11:00	0.7797	0.9583	0.75	0.7797	1	0.75	F
2020/5/18 12:00	0.9765	1	0.8378	0.9765	1	0.75	F
2020/5/18 13:00	1	1	1	1	1	1	F
2020/5/18 14:00	1	1	1	1	1	1	F
2020/5/18 15:00	0.9217	1	0.75	0.9217	1	0.75	F
2020/5/18 16:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/18 17:00	0.7407	0.75	0.6167	0.7407	0.75	0.5	F
2020/5/18 18:00	0.5358	0.7095	0.5	0.5358	0.75	0.5	F
2020/5/18 19:00	0.5	0.5	0.5	0.5	0.5	0.5	F
2020/5/18 20:00	73.1759	118.8	0.5	82.9746	187.9926	0.5	N
2020/5/18 21:00	84.3648	122.4054	66.3952	101.2326	139.8582	80.3889	N
2020/5/18 22:00	81.2784	119.8387	57.4677	100.7675	199.8316	58	N
2020/5/18 23:00	71.319	98.0135	45.4032	96.3211	196.3043	49.75	N
2020/5/19 0:00	80.4318	120.6452	54.3446	102.2781	210.0558	73.0288	N
2020/5/19 1:00	79.7804	81.75	79.0333	97.2708	99.7386	96.0265	N
2020/5/19 2:00	80.2405	85.7742	56.4917	98.3582	114.051	66.75	N
2020/5/19 3:00	64.3743	102.4932	49	93.2995	194.1344	54	N
2020/5/19 4:00	58.5809	96.55	48.9797	87.5713	194.2163	54.5	N
2020/5/19 5:00	57.5356	64.3819	47.125	89.0371	115.1111	53.5554	N
2020/5/19 6:00	45.6554	62.0743	32.5608	60.111	119.3199	32.25	F
2020/5/19 7:00	32.6968	40.3649	26.2419	32.6968	40.5	26	F
2020/5/19 8:00	55.406	149.55	9.0068	60.8912	166.5617	7.5	F
2020/5/19 9:00	11.0645	79.2297	0.5	13.1353	106.0465	0.5	F
2020/5/19 10:00	0.535	0.6081	0.5	0.535	0.75	0.5	F
2020/5/19 11:00	0.6907	0.75	0.5	0.6907	0.75	0.5	F
2020/5/19 12:00	0.8168	1	0.75	0.8168	1	0.75	F
2020/5/19 13:00	0.9354	1	0.75	0.9354	1	0.75	F
2020/5/19 14:00	18.1898	28.8226	0.75	18.1898	31.75	0.75	F
2020/5/19 15:00	26.6283	28.9459	18.7431	26.6283	29.25	18.5	F
2020/5/19 16:00	28.7736	33.8581	20.4122	28.7736	34	20.25	F
2020/5/19 17:00	33.4182	37.3667	31.1351	33.4182	37.5	31	F
2020/5/19 18:00	39.3441	42.3952	36.3468	39.3441	42.5	36.25	F
2020/5/19 19:00	42.4743	43.9758	40.4122	42.4743	44	40.25	F
2020/5/19 20:00	65.9892	134.4919	43.8311	78.5608	160.2755	43.5	N
2020/5/19 21:00	68.2274	120.1554	51.9917	86.1395	193.2281	52.5	N
2020/5/19 22:00	61.0637	83.0203	55.0486	84.2399	113.6142	69.066	N
2020/5/19 23:00	65.4574	89.1419	54.25	86.4966	125.0252	72.0489	N
2020/5/20 0:00	77.2322	122.6042	51.2635	101.0118	206.7283	51.25	N
2020/5/20 1:00	84.4382	107.8125	75.5	102.754	127.2068	91.2723	N

2020/5/20 2:00	90.1488	108.1892	74.0403	108.5957	134.151	93.1222	N
2020/5/20 3:00	79.5967	107.9122	61.6351	103.9461	217.1042	63.5	N
2020/5/20 4:00	75.2464	104.6417	60.0694	103.4134	204.6739	59.25	N
2020/5/20 5:00	66.7473	91.1622	58.75	95.6736	126.4276	77.0342	N
2020/5/20 6:00	53.2971	77.5068	38.25	66.8479	111.3755	38.25	N
2020/5/20 7:00	34.9148	38.9257	16.9032	34.9148	39	0.5	F
2020/5/20 8:00	26.6568	29.9919	18	26.6568	30.25	16.75	F
2020/5/20 9:00	16.3828	24.8083	0.5068	16.3828	30.25	0.5	F
2020/5/20 10:00	1.9092	8.3472	0.5	1.9092	10.25	0.5	F
2020/5/20 11:00	0.7509	0.7742	0.75	0.7509	1	0.75	F
2020/5/20 12:00	0.9715	1	0.7838	0.9715	1	0.75	F
2020/5/20 13:00	0.8208	1	0.75	0.8208	1	0.75	F
2020/5/20 14:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/20 15:00	0.7554	0.8226	0.75	0.7554	1	0.75	F
2020/5/20 16:00	0.7708	0.8378	0.75	0.7708	1	0.75	F
2020/5/20 17:00	0.7806	0.8919	0.75	0.7806	1	0.75	F
2020/5/20 18:00	0.8503	6.0583	0.75	0.8503	6.75	0.75	F
2020/5/20 19:00	1.3473	10.1417	0.75	1.3473	21.75	0.75	F
2020/5/20 20:00	4.1611	14.7339	0.75	4.1611	18	0.75	F
2020/5/20 21:00	56.1804	100.2823	0.75	71.5605	144.9899	0.75	N
2020/5/20 22:00	64.1953	100.2667	44.1959	83.079	127.5159	51.8064	N
2020/5/20 23:00	49.238	57.7432	41.8986	70.0144	79.9016	52.1851	N
2020/5/21 0:00	65.2371	97.5946	47.2258	86.0426	127.1963	64.1569	N
2020/5/21 1:00	78.362	90.0338	61.2569	97.7728	117.9281	73.3668	N
2020/5/21 2:00	86.4331	102.0068	57.6667	105.6648	127.9158	69.9213	N
2020/5/21 3:00	58.5249	95.3176	44.9375	83.0956	121.6318	60.5818	N
2020/5/21 4:00	52.0436	64.9865	36.3548	77.6679	105.25	32.25	N
2020/5/21 5:00	54.0688	62.5833	39.6892	79.0867	107.625	36	N
2020/5/21 6:00	47.0749	71.4583	29.4583	62.1408	113.0401	29.25	F
2020/5/21 7:00	30.102	31.5	27.2167	30.102	31.75	27	F
2020/5/21 8:00	24.8171	28.0081	18.1129	24.8171	28.25	17.25	F
2020/5/21 9:00	19.2424	25.1417	5.6757	19.2424	26	0.5	F
2020/5/21 10:00	16.4395	20.75	5.0608	16.4395	21	3.5	F
2020/5/21 11:00	13.0248	16.4667	5.9839	13.0248	16.75	0.75	F
2020/5/21 12:00	12.396	16.7905	0.75	12.396	17	0.75	F
2020/5/21 13:00	8.1534	24.0242	0.7905	8.1534	24.5	0.75	F
2020/5/21 14:00	3.1741	14.5806	0.8468	3.1741	18.25	0.75	F
2020/5/21 15:00	7.6868	19.675	0.75	7.6868	21	0.75	F
2020/5/21 16:00	23.9469	28.2333	17.2703	23.9469	28.5	16.75	F
2020/5/21 17:00	28.5042	30	25.2222	28.5042	30	25	F
2020/5/21 18:00	30.5799	31.3311	29.6935	30.5799	31.5	29.5	F
2020/5/21 19:00	29.7832	31.1216	27.9392	29.7832	31.25	27.75	F
2020/5/21 20:00	83.0447	142.8226	31.1149	100.3523	222.3964	31	N
2020/5/21 21:00	63.0649	84.4257	41.3167	83.3976	107.5497	0.7407	N
2020/5/21 22:00	63.1123	72.6935	45.9595	82.821	99.4586	53.5401	N
2020/5/21 23:00	59.2819	65.8108	52.9122	84.0078	95.6469	73.4377	N
2020/5/22 0:00	83.3898	150.9459	56.25	102.0206	214.8348	76.4251	N
2020/5/22 1:00	91.6388	113.5556	77.8468	109.0976	137.7248	94.6053	N
2020/5/22 2:00	89.766	120.3833	75.5565	107.64	142.1207	89.4656	N
2020/5/22 3:00	70.4162	99.9919	51.1917	94.7419	201.5534	53.75	N
2020/5/22 4:00	66.9874	97.9257	52.2581	86.9793	121.2081	69.9595	N

2020/5/22 5:00	70.2703	139.2973	50.0083	91.3282	198.7502	50 N
2020/5/22 6:00	62.0307	83.223	26.5484	81.1465	108.7285	26.25 N
2020/5/22 7:00	21.8289	29.9595	0.75	21.8289	30	0.75 F
2020/5/22 8:00	1.883	12.0068	0.75	1.883	13	0.75 F
2020/5/22 9:00	0.8458	4.4324	0.75	0.8458	11.75	0.75 F
2020/5/22 10:00	0.9907	1	0.8083	0.9907	1	0.75 F
2020/5/22 11:00	1	1	1	1	1	1 F
2020/5/22 12:00	1	1	1	1	1	1 F
2020/5/22 13:00	1	1	1	1	1	1 F
2020/5/22 14:00	1.0019	1.027	1	1.0019	1.25	1 F
2020/5/22 15:00	1	1	1	1	1	1 F
2020/5/22 16:00	1	1	1	1	1	1 F
2020/5/22 17:00	0.9544	1	0.75	0.9544	1	0.75 F
2020/5/22 18:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/22 19:00	2.3076	57.5338	0.75	2.3076	93	0.75 F
2020/5/22 20:00	72.3796	107.0833	33.6284	100.9602	143.558	33.25 N
2020/5/22 21:00	81.7239	112.4459	60.5203	113.2123	150.5085	82.6923 N
2020/5/22 22:00	77.2444	92.8833	53.8333	111.203	130.4545	70.8353 N
2020/5/22 23:00	70.8274	81.6667	62.7905	108.0043	125.6836	88.2365 N
2020/5/23 0:00	66.4259	75.2292	53.9931	104.146	121.103	55 N
2020/5/23 1:00	66.8196	80.3716	62.6048	106.5169	130.0367	62.5 N
2020/5/23 2:00	74.732	84.2162	68.1371	114.1538	126.8786	96.4948 N
2020/5/23 3:00	71.6117	101.5811	61.7162	107.0941	157.731	64 N
2020/5/23 4:00	69.3026	85.9028	61.2823	109.1354	131.4052	61.5 N
2020/5/23 5:00	65.0861	69.2095	60.7097	95.1609	120.3738	61.5 N
2020/5/23 6:00	68.5163	81.9435	61.5608	99.5715	130.9871	61.5 N
2020/5/23 7:00	61.0315	100.0887	44.7222	82.549	143.2225	44.5 N
2020/5/23 8:00	73.9049	102.6351	55.9355	112.8035	151.2644	57.5 N
2020/5/23 9:00	77.6292	116.9189	66.0583	113.3322	157.2067	66 N
2020/5/23 10:00	58.5127	91.7569	42.9677	82.7618	124.5601	60.8776 N
2020/5/23 11:00	62.4173	96.4459	36.1452	90.7431	131.864	50.1602 N
2020/5/23 12:00	70.2352	105.8176	38.9597	102.5973	143.2962	51.75 N
2020/5/23 13:00	65.3705	103.1613	45.9392	87.3929	134.7724	60.0582 N
2020/5/23 14:00	71.1562	112.2917	47.3629	91.2987	148.4099	63.6364 N
2020/5/23 15:00	57.1616	108.7635	44.5278	77.5392	132.6242	60.615 N
2020/5/23 16:00	71.131	117.1458	50.0694	90.2755	157.9336	66.3121 N
2020/5/23 17:00	100.2925	121.527	61.75	124.8304	172.8	79.544 N
2020/5/23 18:00	110.0774	146.6081	91	136.7549	227.6436	103.1663 N
2020/5/23 19:00	81.8007	116.9028	50.0484	108.8605	178.25	26.5 N
2020/5/23 20:00	78.704	122.8176	58.2568	115.291	171.5259	92.1284 N
2020/5/23 21:00	67.1112	93.5484	47.3417	102.9876	150.9404	70.4636 N
2020/5/23 22:00	75.1962	110.5161	55.0565	111.1596	212.3204	60.7692 N
2020/5/23 23:00	56.0472	79.7568	48.3	82.4588	135.8361	42.75 N
2020/5/24 0:00	56.4274	63.5	48.5743	82.5558	96.2983	71.3793 N
2020/5/24 1:00	64.654	83.9355	50.7016	86.98	111.5063	68.384 N
2020/5/24 2:00	59.4422	73.4392	54.5081	86.8464	103.4424	75.9836 N
2020/5/24 3:00	56.8278	58.7361	53.9514	86.4801	93.1332	77.5328 N
2020/5/24 4:00	61.0972	85.1129	55.25	90.6822	116.6102	80 N
2020/5/24 5:00	56.8533	67.725	45.2847	84.9053	97.1722	64.6433 N
2020/5/24 6:00	68.176	99.3581	52.2432	90.6434	133.6715	74.3479 N
2020/5/24 7:00	110.5428	153.5	69.6892	127.4254	215.8743	87.0144 N

2020/5/24 8:00	148.9114	174.8468	127.7	158.8755	192.3288	123.1739	N
2020/5/24 9:00	118.5036	155.3649	93.2027	134.5082	175.2657	107.9488	N
2020/5/24 10:00	106.3325	153.6935	72.5667	121.781	171.104	82.2779	N
2020/5/24 11:00	99.0643	128.7903	71.2365	114.0831	145.3629	86.5542	N
2020/5/24 12:00	108.4399	148.6149	81.5556	121.9536	169.009	92.6234	N
2020/5/24 13:00	83.5031	129.7973	63.0541	98.433	152.6	73.622	N
2020/5/24 14:00	71.2331	138.8851	31.6622	85.852	198.5715	20	N
2020/5/24 15:00	85.9354	129.4931	60.8311	99.3539	148.7371	73.9971	N
2020/5/24 16:00	119.5322	144.7419	92.1083	130.6601	163.8057	96.7203	N
2020/5/24 17:00	87.1458	126.7297	67.7838	100.8334	150.9768	80.1633	N
2020/5/24 18:00	94.1364	143.8041	64.6528	108.3815	155.1521	79.3005	N
2020/5/24 19:00	70.8842	73.9417	63.1167	87.5362	91.3216	77.5293	N
2020/5/24 20:00	64.9635	101.1167	36.875	87.1405	166.7647	38.25	N
2020/5/24 21:00	58.8844	72.9189	24.4861	91.2698	120.3951	34.3311	N
2020/5/24 22:00	47.7951	69.1014	38.9113	69.5809	115.3549	57.5218	N
2020/5/24 23:00	55.7613	84.2742	38.9333	77.1669	114.6239	54.6695	N
2020/5/25 0:00	74.4083	84.7583	66.2984	95.8441	115.6216	73.2211	N
2020/5/25 1:00	81.0858	99.3	64.5946	102.0171	127.6227	66.936	N
2020/5/25 2:00	56.9004	94.3243	35.1284	75.2421	137.9295	23.5	N
2020/5/25 3:00	53.1323	81.4865	38.4839	74.5147	105.25	23	N
2020/5/25 4:00	54.7757	74.1774	39.5405	76.5287	105	33.5	N
2020/5/25 5:00	56.5939	92.1613	43.2905	75.4981	152.97	33.5	N
2020/5/25 6:00	56.9837	100.4865	31.871	79.477	144.4929	31.75	N
2020/5/25 7:00	29.9985	31.75	27.5242	29.9985	31.75	27.5	F
2020/5/25 8:00	29.4654	30.3819	26.2258	29.4654	30.5	25.5	F
2020/5/25 9:00	26.3244	27.9257	22	26.3244	28.25	22	F
2020/5/25 10:00	29.1916	31.6583	26.0068	29.1916	31.75	26	F
2020/5/25 11:00	24.9436	31.027	22	24.9436	31.25	22	F
2020/5/25 12:00	27.0764	29.925	20.0811	27.0764	30.25	19.75	F
2020/5/25 13:00	25.8323	27.75	19.5486	25.8323	28	0.75	F
2020/5/25 14:00	17.912	25.7973	0.875	17.912	26	0.75	F
2020/5/25 15:00	13.6759	19.2639	9.1694	13.6759	19.5	8.75	F
2020/5/25 16:00	13.5351	19.3851	0.85	13.5351	19.5	0.75	F
2020/5/25 17:00	19.436	21	13.7661	19.436	21	13.5	F
2020/5/25 18:00	20.9099	23.1081	18.2823	20.9099	30.75	18	F
2020/5/25 19:00	24.2978	27.7581	18.9194	24.2978	28.75	18.5	F
2020/5/25 20:00	89.2651	124.1417	27.25	118.8874	186.9032	27.25	N
2020/5/25 21:00	94.2157	108.0135	67.2177	128.8099	154.9716	85.095	N
2020/5/25 22:00	91.9495	125.223	59.4527	124.326	189.4771	80.6612	N
2020/5/25 23:00	69.571	97.5333	57.7583	107.5111	149.9131	80.9512	N
2020/5/26 0:00	64.7728	74.0743	53.5	101.864	122.2996	62.5	N
2020/5/26 1:00	71.1844	90.4417	49.8083	107.7898	147.6337	61.75	N
2020/5/26 2:00	90.2582	109.6613	70.975	127.0986	168.1947	94.4984	N
2020/5/26 3:00	87.2582	104.0405	67.1583	122.7459	152.399	91.8836	N
2020/5/26 4:00	56.2065	65.5068	49.7984	65.1295	114.6943	50.5	F
2020/5/26 5:00	55.9577	63.1419	49.2153	73.2943	109.9929	49	N
2020/5/26 6:00	68.1307	161.3919	48.0625	89.9407	271.5168	46.5	N
2020/5/26 7:00	28.5954	110.125	0.75	34.505	160.4522	0.75	F
2020/5/26 8:00	1.8436	6.4097	0.75	1.8436	13	0.75	F
2020/5/26 9:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/26 10:00	0.8798	1	0.75	0.8798	1	0.75	F

2020/5/26 11:00	1	1	1	1	1	1	1 F
2020/5/26 12:00	1	1	1	1	1	1	1 F
2020/5/26 13:00	1	1	1	1	1	1	1 F
2020/5/26 14:00	1	1	1	1	1	1	1 F
2020/5/26 15:00	1.0123	1.0676	1	1.0123	1.25	1	1 F
2020/5/26 16:00	1.0215	1.1014	1	1.0215	1.25	1	1 F
2020/5/26 17:00	0.9603	1	0.75	0.9603	1	0.75	0.75 F
2020/5/26 18:00	0.75	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/26 19:00	14.7881	52.5	0.75	20.9668	94.25	0.75	0.75 F
2020/5/26 20:00	79.4168	130.4833	68.2162	97.2095	183.1604	79.632	N
2020/5/26 21:00	60.5201	82.1419	45.875	82.8647	107.3581	53.5	N
2020/5/26 22:00	53.7731	59.5878	49.7365	78.4029	89.5102	69.4964	N
2020/5/26 23:00	52.9221	54.4514	47.95	77.3882	80.2097	66.1619	N
2020/5/27 0:00	57.9646	75.1833	51.6371	81.2514	100.9517	74.8862	N
2020/5/27 1:00	80.5033	92.9865	65.8446	96.9104	117.7364	68.3363	N
2020/5/27 2:00	76.5653	87.0811	62.223	94.7444	107.1094	76.2222	N
2020/5/27 3:00	60.8317	73.9032	53.4167	91.687	106.9714	81.687	N
2020/5/27 4:00	60.0562	63.6532	58.3378	95.7597	107.9809	92.6144	N
2020/5/27 5:00	57.9032	60.9792	45.9189	92.2773	97.3219	72.7485	N
2020/5/27 6:00	40.847	77.7838	21.4527	52.9535	103.25	20.75	F
2020/5/27 7:00	21.9065	26.6833	15.6014	21.9065	26.75	15.25	F
2020/5/27 8:00	13.846	20.0403	1.6293	13.846	23	0.75	F
2020/5/27 9:00	3.9312	14.3176	0.75	3.9312	18	0.75	F
2020/5/27 10:00	1.1552	5.7258	1	1.1552	16	1	F
2020/5/27 11:00	1	1	1	1	1	1	F
2020/5/27 12:00	1	1	1	1	1	1	F
2020/5/27 13:00	1.1034	1.25	1	1.1034	1.25	1	F
2020/5/27 14:00	1.2436	1.25	1.0833	1.2436	1.25	1	F
2020/5/27 15:00	1.0022	1.0405	1	1.0022	1.25	1	F
2020/5/27 16:00	0.9219	1	0.75	0.9219	1	0.75	F
2020/5/27 17:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/27 18:00	0.75	0.75	0.75	0.75	0.75	0.75	F
2020/5/27 19:00	41.1684	142.1014	0.75	51.7874	247.2517	0.75	F
2020/5/27 20:00	78.5114	91.9758	70.8514	95.4619	112.6176	85.1667	N
2020/5/27 21:00	59.5614	77.0946	43.0667	78.9314	93.789	50	N
2020/5/27 22:00	55.1282	66	46.277	77.3589	103.7288	67.3771	N
2020/5/27 23:00	53.8994	58.2823	49.5338	81.9793	90.0926	67.9612	N
2020/5/28 0:00	59.3733	80.4677	48.3041	85.4733	105.3471	72.9444	N
2020/5/28 1:00	85.3772	137.4677	60.7838	103.3531	215.0156	65	N
2020/5/28 2:00	71.3815	88.8851	58.1452	91.057	112.551	69.9256	N
2020/5/28 3:00	56.896	72.3083	36.2973	85.2884	107.75	36	N
2020/5/28 4:00	56.7287	82.5887	34.1528	87.05	109.5	34	N
2020/5/28 5:00	57.5829	66.9677	33.871	88.4911	105.661	33.75	N
2020/5/28 6:00	49.8702	72.1319	33.2417	64.9715	108.8191	33	N
2020/5/28 7:00	28.7139	33.0878	23.1824	28.7139	33.25	22.5	F
2020/5/28 8:00	22.344	26.3952	16.2917	22.344	26.75	16.25	F
2020/5/28 9:00	10.0985	18.3889	0.75	10.0985	18.75	0.75	F
2020/5/28 10:00	1.3352	11.5081	0.75	1.3352	18	0.75	F
2020/5/28 11:00	0.9805	1	0.8311	0.9805	1	0.75	F
2020/5/28 12:00	1	1	1	1	1	1	F
2020/5/28 13:00	1.0002	1.0081	1	1.0002	1.25	1	F

2020/5/28 14:00	1.1675	1.25	1	1.1675	1.25	1 F
2020/5/28 15:00	1.25	1.25	1.25	1.25	1.25	1.25 F
2020/5/28 16:00	1.0486	1.25	1	1.0486	1.25	1 F
2020/5/28 17:00	0.9311	1	0.75	0.9311	1	0.75 F
2020/5/28 18:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/28 19:00	0.9523	4.6149	0.75	0.9523	13.5	0.75 F
2020/5/28 20:00	45.7039	112.6833	0.75	56.8654	161.4035	0.75 F
2020/5/28 21:00	62.6375	86.7016	22.2823	80.0332	126.5324	0.9008 N
2020/5/28 22:00	43.0138	49.0811	37.3581	61.1459	71.7295	51.3924 N
2020/5/28 23:00	42.2958	45.25	36.5946	59.736	72.7827	48.4343 N
2020/5/29 0:00	53.4983	82.8333	34.1917	72.9763	110.3655	36.576 N
2020/5/29 1:00	86.4124	101.8583	68.6689	105.6254	129.5979	85.095 N
2020/5/29 2:00	75.7707	131.8176	45.4677	97.2678	222.3856	49.0374 N
2020/5/29 3:00	58.5202	108.871	47.6181	86.0932	195.0784	44.7248 N
2020/5/29 4:00	63.9092	108.2162	55.7177	92.4407	216.4941	60.75 N
2020/5/29 5:00	61.1528	94.8952	57.3306	90.6164	184.8959	57.75 N
2020/5/29 6:00	48.8354	91.0968	25.5556	64.4621	116.6667	25.25 N
2020/5/29 7:00	24.6476	27.75	19.777	24.6476	28	19.25 F
2020/5/29 8:00	15.8874	23.2568	0.725	15.8874	23.5	0.5 F
2020/5/29 9:00	16.2329	23.1824	2.7419	16.2329	23.5	0.5 F
2020/5/29 10:00	13.8322	21.5068	0.6083	13.8322	21.75	0.5 F
2020/5/29 11:00	6.5034	17.4392	0.75	6.5034	17.75	0.75 F
2020/5/29 12:00	1.014	8.1371	0.7431	1.014	11.25	0.5 F
2020/5/29 13:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/29 14:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/29 15:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/29 16:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/29 17:00	0.75	0.75	0.75	0.75	0.75	0.75 F
2020/5/29 18:00	0.7839	2.7838	0.75	0.7839	5.5	0.75 F
2020/5/29 19:00	26.0355	131.8986	0.6774	32.2288	205.2885	0.5 F
2020/5/29 20:00	66.8393	83.5541	47.1917	86.0037	106.2519	47 N
2020/5/29 21:00	54.5457	100.1149	48.0917	77.557	187.6517	57 N
2020/5/29 22:00	56.6729	74.7778	49.9194	80.6404	105.0439	67.6154 N
2020/5/29 23:00	57.5561	63.0347	53.5625	81.2276	95.2563	71.875 N
2020/5/30 0:00	72.3017	99.723	50.1892	91.6786	122.2707	71.1115 N
2020/5/30 1:00	90.2308	104.0405	79.1774	104.3976	122.7364	92.6941 N
2020/5/30 2:00	68.3413	93.871	54.5565	92.0804	115.3758	74.4101 N
2020/5/30 3:00	58.1593	60.65	54.5556	87.6831	95.2521	75.1304 N
2020/5/30 4:00	59.2853	60.2635	57.8629	88.3697	90.3226	84.8267 N
2020/5/30 5:00	59.8837	65.9919	44.8306	89.2051	116.8702	61.7466 N
2020/5/30 6:00	62.2746	74.7419	59.4833	93.6087	105.4499	86.9091 N
2020/5/30 7:00	65.6904	108.8629	51.6689	94.3432	125.4336	79.2787 N
2020/5/30 8:00	70.3091	99.1833	54.3417	90.5698	116.8266	69.5597 N
2020/5/30 9:00	70.6771	133.7097	46.6042	92.1662	212.4823	55.6391 N
2020/5/30 10:00	62.2835	101.4758	40.325	82.6573	124.1798	51.2676 N
2020/5/30 11:00	63.6066	102.7823	39.3986	79.624	124.4111	51.7536 N
2020/5/30 12:00	62.0422	120.15	41.8387	77.319	147.6419	50.1228 N
2020/5/30 13:00	48.6993	90.7667	36.5726	66.0445	126.234	48.3268 N
2020/5/30 14:00	59.1515	87.1452	37.7667	72.2176	117.6242	42.1125 N
2020/5/30 15:00	53.1016	90.1667	28.9435	66.6484	125.5454	41.345 N
2020/5/30 16:00	13.0032	94.7297	0.7155	14.8706	114.655	0.5 F

2020/5/30 17:00	0.7213	0.75	0.6081	0.7213	0.75	0.5 F
2020/5/30 18:00	4.4895	16.8667	0.5565	4.4895	23	0.5 F
2020/5/30 19:00	28.5598	68.8667	0.5565	34.3307	96	0.5 F
2020/5/30 20:00	66.4215	75.8378	61.5806	86.4316	97.4641	75.2916 N
2020/5/30 21:00	62.378	75.975	44.3145	81.3416	101.2128	58.7345 N
2020/5/30 22:00	59.9246	65.95	51.9257	79.6778	89.8113	66.9284 N
2020/5/30 23:00	58.225	76.9122	52.7014	79.9756	101.7026	70.1655 N
2020/5/31 0:00	52.0824	52.7708	49.7016	76.8804	80.109	72.3171 N

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

11.4342	12.2509	1.7794	15.5441	18.8907	1.2329 N	10.9988	20.049
10.891	12.8244	9.2938	14.1133	16.4844	12.1542 N	10.1869	10.8194
11.0746	14.6198	9.216	13.3417	17.0301	10.9038 N	9.385	10.4465
11.1002	12.5273	9.8287	13.4477	15.6173	11.5008 N	9.4447	9.7446
9.925	13.387	1.6452	12.7681	16.3685	0.9247 N	10.4569	19.1145
9.9252	11.4521	2.1798	13.7472	17.5286	0.9247 N	11.4184	19.8446
10.0391	12.3801	6.7836	13.1898	15.5532	1.387 N	10.3975	13.0596
10.8448	17.6811	8.2477	13.8991	20.1555	11.2984 N	10.1327	11.1581
13.671	22.8082	6.7836	16.5114	26.6129	4.9829 N	9.9345	14.8314
12.9286	17.6809	7.4436	15.615	24.9735	6.524 N	9.9226	13.9623
14.57	20.3557	8.9286	17.4481	25.0223	6.5753 N	9.7888	14.2194
12.627	19.44	6.7142	15.2881	22.4979	5.3938 N	9.9573	14.4423
12.7758	18.4626	8.3116	15.5896	21.7269	7.089 N	10.107	14.2896
14.4953	18.3767	10.8321	17.8126	26.5347	9.1438 N	10.1446	14.1049
14.5377	17.8697	9.839	18.3718	27.6057	8.476 N	10.6862	14.589
17.4184	26.218	11.1754	22.0431	32.4027	8.9897 N	10.0607	12.6894
17.3263	27.7773	9.8249	22.5201	37.6746	12.4359 N	10.2981	11.3516
19.0662	28.109	13.8185	24.0535	37.754	15.9152 N	9.9363	10.9306
18.6133	25.7848	9.5376	23.7264	34.4	13.092 N	10.0554	11.3809
12.3796	26.2186	9.4062	17.4356	34.8655	8.2705 N	11.2942	13.2895
10.4489	12.4315	7.3654	15.4374	18.2791	11.1305 N	11.5391	12.7059
10.2049	11.8532	7.5753	15.2712	17.9818	12.392 N	11.6524	12.824
10.5561	13.5686	8.3636	15.7231	20.8176	12.3856 N	11.6055	12.4977
10.3705	12.8259	8.3168	15.476	19.8394	12.7447 N	11.621	12.456
10.5534	12.3246	8.0822	15.832	18.8531	12.0741 N	11.6696	12.5733
10.4601	12.3926	8.2928	14.8354	18.3097	12.4781 N	11.1285	12.1929
10.0813	13.3396	8.1492	15.2575	19.8528	11.9968 N	11.764	12.6878
9.711	12.0257	7.4431	15.0501	19.0328	11.7886 N	11.9846	12.7645
9.2072	11.1458	7.2346	14.6179	18.5081	11.9453 N	12.1918	12.924
9.2733	10.9555	7.7666	14.5243	16.5088	12.2707 N	12.068	12.7702
9.237	11.5532	2.9977	14.4937	17.3119	0.9247 N	12.4063	19.9889
10.6455	18.3459	7.232	15.0028	22.5819	6.8322 N	11.2231	12.9961
11.1757	18.2904	8.6831	15.573	22.2594	12.3989 N	10.9915	12.2904
10.7999	16.0325	8.619	15.3111	20.6178	12.5059 N	11.1575	12.673
10.6936	14.8561	8.2594	15.4447	19.5435	13.0593 N	11.3274	12.5676
11.4598	16.1914	9.0924	15.9544	20.7263	13.2928 N	10.9446	11.9635
11.3776	19.2859	8.8969	15.9683	23.3903	13.0549 N	11.0646	12.1782
10.6339	13.149	8.2243	16.1984	21.1009	12.5358 N	11.8161	12.8602
10.9039	14.5976	8.6232	16.0598	19.3524	13.1287 N	11.4948	12.7757
11.9112	18.1835	8.379	16.3806	21.8989	12.6187 N	10.8565	12.5181
10.7351	12.9161	8.2859	15.621	19.0493	12.323 N	11.39	12.384
10.3444	12.9091	8.29	15.8666	20.2435	13.096 N	11.8739	12.6185
9.7223	12.2123	7.1918	15.2343	18.7339	12.0622 N	12.0825	12.8715
10.0263	12.3204	2.0312	15.5154	18.5325	1.1815 N	12.227	18.5992
9.8011	12.3915	7.0222	15.4606	18.3545	11.611 N	12.1207	12.9688
8.8365	11.9791	1.2603	14.4029	20.0044	0.976 N	13.0055	20.3404
8.6974	12.4199	2.7531	14.0851	18.362	1.1301 N	12.7203	20.0706
7.8089	10.621	0.9329	12.3992	16.5254	0.8733 N	13.5583	20.306
8.6694	10.7474	1.7651	13.4539	16.6137	1.0788 N	12.6478	19.0677
8.1958	12.5924	1.7747	12.7228	18.7571	0.8733 N	12.8893	19.8316

7. 1608	10. 0088	1. 0916	9. 3012	16. 5194	0. 7192 F	13. 1818	20. 3661
7. 6926	12. 3619	1. 1914	11. 3283	18. 57	0. 8219 N	13. 7444	20. 2655
6. 4436	8. 3733	0. 9931	7. 5056	13. 8805	0. 8219 F	14. 0315	20. 3458
6. 7622	9. 5478	1. 3253	8. 1083	16. 7035	0. 8219 F	13. 7313	20. 4683
4. 8117	10. 4098	0. 6387	5. 6377	15. 4262	0. 5651 F	16. 0127	20. 7192
0. 6691	0. 8836	0. 3745	0. 6691	0. 9247	0. 2055 F	20. 7285	20. 7375
0. 6164	0. 8538	0. 3662	0. 6164	0. 9247	0. 3082 F	20. 7393	20. 7449
0. 6018	0. 8302	0. 4275	0. 6018	0. 9247	0. 3082 F	20. 7545	20. 7639
0. 558	0. 7979	0. 2954	0. 558	0. 8733	0. 2055 F	20. 7673	20. 775
0. 5647	0. 744	0. 386	0. 5647	0. 8733	0. 3082 F	20. 7656	20. 775
0. 5855	0. 7888	0. 361	0. 5855	0. 9247	0. 2055 F	20. 7486	20. 7562
0. 5672	0. 7705	0. 3596	0. 5672	0. 8733	0. 3082 F	20. 7449	20. 75
0. 5654	0. 8134	0. 2718	0. 5654	0. 9247	0. 1541 F	20. 7455	20. 75
0. 5395	0. 7108	0. 3653	0. 5395	0. 8733	0. 2055 F	20. 7435	20. 7438
0. 5331	0. 7553	0. 3838	0. 5331	0. 8219	0. 2055 F	20. 7491	20. 7534
0. 5923	0. 7705	0. 4526	0. 5923	0. 8733	0. 3596 F	20. 7725	20. 8021
0. 5613	0. 7705	0. 3679	0. 5613	0. 8733	0. 2055 F	20. 8304	20. 8688
0. 5586	0. 7672	0. 3844	0. 5586	0. 8733	0. 3082 F	20. 8884	20. 9188
0. 5811	0. 7808	0. 4572	0. 5811	0. 8733	0. 3082 F	20. 9363	20. 95
0. 6246	0. 8681	0. 401	0. 6246	0. 9247	0. 3082 F	20. 9398	20. 9462
0. 573	0. 738	0. 4054	0. 573	0. 8733	0. 3082 F	20. 9546	20. 9688
0. 5955	0. 8316	0. 4209	0. 5955	0. 8733	0. 3596 F	20. 9786	20. 9915
0. 6009	0. 7636	0. 4095	0. 6009	0. 8733	0. 3082 F	21. 0008	21. 0062
0. 5798	0. 7312	0. 4179	0. 5798	0. 8219	0. 3082 F	21. 0139	21. 0231
0. 5998	0. 8219	0. 4012	0. 5998	0. 9247	0. 3596 F	21. 0324	21. 0412
0. 6233	0. 8527	0. 4096	0. 6233	0. 976	0. 3082 F	21. 0462	21. 0552
6. 7547	10. 0884	0. 4873	9. 6834	15. 4017	0. 411 N	13. 4275	21. 0562
9. 3705	11. 0205	7. 3356	12. 901	15. 7629	10. 8704 N	10. 8478	11. 8405
4. 9484	10. 9223	0. 6525	6. 4103	14. 3253	0. 5651 F	16. 2302	21. 1073
0. 6988	0. 9247	0. 4281	0. 6988	0. 976	0. 3596 F	21. 1335	21. 1438
4. 6395	9. 1267	0. 4766	6. 5032	13. 484	0. 411 F	16. 3651	21. 15
0. 6372	0. 9344	0. 3513	0. 6372	1. 4384	0. 3082 F	21. 1442	21. 15
0. 5695	0. 7803	0. 3749	0. 5695	0. 8733	0. 3596 F	21. 1478	21. 1516
0. 5522	0. 7292	0. 4248	0. 5522	0. 976	0. 3082 F	21. 1354	21. 1438
0. 5623	0. 7636	0. 3818	0. 5623	0. 8733	0. 2055 F	21. 1138	21. 1232
0. 5887	0. 8178	0. 3753	0. 5887	0. 9247	0. 3082 F	21. 0967	21. 1062
0. 6051	0. 8185	0. 3846	0. 6051	0. 9247	0. 3082 F	21. 068	21. 0833
0. 5916	0. 774	0. 3496	0. 5916	0. 8733	0. 3082 F	21. 0388	21. 05
0. 6051	0. 8681	0. 4359	0. 6051	0. 9247	0. 3596 F	21. 0165	21. 0265
0. 6007	0. 7983	0. 4159	0. 6007	0. 9247	0. 3082 F	21. 0046	21. 0069
0. 5995	0. 7483	0. 3707	0. 5995	0. 8733	0. 3082 F	21. 0065	21. 0115
0. 6206	0. 8552	0. 4092	0. 6206	0. 8733	0. 3596 F	21. 0111	21. 0133
0. 5979	0. 8219	0. 3943	0. 5979	0. 8733	0. 3596 F	21. 0176	21. 0188
1. 3775	11. 7388	0. 4054	1. 5734	17. 6531	0. 3082 F	20. 1913	21. 0188
9. 1521	12. 3155	7. 7763	12. 665	15. 472	10. 8334 N	10. 8862	11. 584
9. 3226	10. 6655	8. 0548	11. 9937	13. 386	10. 0173 N	10. 1196	10. 352
9. 4696	10. 274	8. 4396	12. 1868	13. 7305	10. 7772 N	10. 1237	10. 3954
9. 8366	12. 8995	7. 5791	12. 4321	15. 6014	10. 4174 N	9. 9426	12. 0438
8. 3506	10. 5683	6. 4345	12. 5592	15. 6064	10. 088 N	11. 7068	12. 2494
8. 046	10. 065	6. 4144	12. 1997	15. 234	9. 9846 N	11. 7831	12. 2229
8. 5832	11. 8989	7. 1284	12. 7006	17. 1363	10. 6949 N	11. 5528	11. 979

9.4434	10.5407	7.5777	12.3994	14.1242	10.0206 N	10.3383	11.6963
3.6264	11.3096	0.5651	4.4501	16.3834	0.4623 F	17.5534	20.9788
3.3972	18.7226	0.522	3.8887	23.5152	0.411 F	18.4465	20.975
0.596	0.7928	0.3762	0.596	0.9247	0.3082 F	20.9734	20.9773
0.6133	0.8462	0.2791	0.6133	0.9247	0.2055 F	20.953	20.9688
0.5709	0.7747	0.386	0.5709	0.8733	0.3082 F	20.9401	20.9438
0.5675	0.7277	0.2999	0.5675	0.8219	0.2055 F	20.9145	20.9274
0.548	0.7705	0.3665	0.548	0.8733	0.3082 F	20.8914	20.9044
0.5547	0.7772	0.3679	0.5547	0.8733	0.2055 F	20.8731	20.879
0.5934	0.7671	0.404	0.5934	0.8733	0.3082 F	20.8533	20.8688
0.5854	0.8322	0.411	0.5854	0.8733	0.3082 F	20.8386	20.8438
0.6004	0.8151	0.3499	0.6004	0.976	0.3082 F	20.8233	20.8377
0.6367	0.8153	0.4229	0.6367	0.8733	0.3082 F	20.8153	20.8188
0.6333	0.792	0.469	0.6333	0.8733	0.411 F	20.8264	20.8446
0.7873	7.9424	0.3402	0.8728	13.1964	0.3082 F	20.6069	20.878
9.0425	10.9988	3.0683	12.6144	14.8499	1.4897 N	11.1791	17.3387
9.2453	11.0334	7.1099	13.3577	15.5711	10.2808 N	11.3237	11.874
9.3543	13.9461	7.5265	12.9608	16.9058	10.7969 N	10.932	11.7615
10.1208	11.9761	8.824	12.9681	15.4304	11.1984 N	10.0786	10.3056
10.2507	13.7046	8.8717	13.1559	16.4818	10.9312 N	10.0986	10.3125
9.9263	11.2833	8.0137	13.2165	15.0147	11.8898 N	10.4955	12.0508
7.9106	8.1524	7.6164	12.3732	12.9371	11.7793 N	12.0493	12.0992
7.905	8.1264	7.6746	12.3689	12.9282	11.8677 N	12.0522	12.0948
7.9181	8.1581	7.6741	12.4078	13.1345	11.8843 N	12.0658	12.126
9.7367	12.2621	7.8013	13.0054	15.2931	11.6601 N	10.5363	12.1027
0.9825	9.4937	0.5151	1.0384	14.7886	0.411 F	20.885	21.0719
0.6409	0.9177	0.4295	0.6409	0.976	0.3596 F	21.0853	21.1
0.6046	0.8066	0.4523	0.6046	0.976	0.3596 F	21.0972	21.1031
0.6398	0.8186	0.4589	0.6398	0.9247	0.411 F	21.0895	21.099
0.6541	0.8927	0.4637	0.6541	0.976	0.3596 F	21.0795	21.0873
0.6717	0.8882	0.4607	0.6717	0.976	0.3082 F	21.06	21.075
0.6369	0.8191	0.4723	0.6369	0.976	0.3596 F	21.0425	21.05
0.6452	0.8219	0.4027	0.6452	0.9247	0.3082 F	21.0254	21.0375
0.6442	0.926	0.459	0.6442	1.0788	0.2055 F	20.9944	21.0125
0.6181	0.8269	0.4332	0.6181	0.9247	0.3082 F	20.9805	20.9857
0.6124	0.8534	0.411	0.6124	0.9247	0.3082 F	20.9732	20.975
0.597	0.8105	0.3638	0.597	0.8733	0.2055 F	20.9631	20.9699
0.6046	0.8386	0.4024	0.6046	0.8733	0.3082 F	20.9771	20.9873
1.3616	7.7096	0.4137	1.3616	7.9109	0.3596 F	20.1246	21
5.9383	10.0342	0.5887	7.1787	15.3781	0.4623 F	14.8604	21.0059
8.3749	10.2045	6.9018	12.3909	16.7323	5.9589 N	12.5027	13.2998
8.5745	10.2531	6.7628	12.8748	15.1846	7.3459 N	11.68	12.9174
9.0335	11.0376	7.1404	12.8235	15.4117	10.5093 N	11.1463	11.5936
9.1238	11.0213	7.2995	12.8209	15.8814	10.3707 N	11.0468	11.5829
8.8308	11.2956	7.0509	13.2587	15.7323	6.4212 N	11.7919	13.2317
7.7562	9.6147	5.9009	10.2127	16.5353	5.8048 F	12.8882	13.5312
7.7168	9.2226	6.3282	8.2339	15.0012	6.1644 F	13.1805	13.5285
7.8715	9.509	6.0769	10.1444	15.2397	5.9075 N	12.4143	13.4848
8.7519	10.1684	6.8322	12.4238	15.3374	7.8082 N	11.7539	13.2474
4.1067	9.2924	0.5932	6.0982	15.4482	0.5651 F	17.1662	20.9806
0.6343	0.8596	0.4075	0.6343	0.976	0.3082 F	20.9871	21

3.0685	7.0428	0.3148	3.3919	12.1588	0.2055 F	17.4983	21
1.3564	6.206	0.4264	1.3564	6.3185	0.3082 F	19.9814	20.9867
0.5878	0.7945	0.4221	0.5878	0.9247	0.3082 F	20.9706	20.975
0.5767	0.8082	0.4096	0.5767	0.8733	0.3082 F	20.9691	20.975
0.6032	0.8719	0.3844	0.6032	0.976	0.3082 F	20.9535	20.9583
0.5856	0.7775	0.3339	0.5856	0.8733	0.3082 F	20.9462	20.95
0.5859	0.74	0.4395	0.5859	0.8733	0.2055 F	20.9412	20.9438
0.588	0.7261	0.3911	0.588	0.8733	0.3082 F	20.9312	20.9375
0.5925	0.7648	0.3568	0.5925	0.8733	0.3082 F	20.9197	20.925
0.6083	0.7705	0.4259	0.6083	0.8733	0.3596 F	20.9201	20.925
2.6804	12.4729	0.4512	3.08	18.0069	0.2055 F	18.6043	20.95
1.0828	6.6086	0.5034	1.0828	9.1438	0.3596 F	20.4026	20.955
4.4186	12.1335	0.5012	6.2991	16.2845	0.1541 F	16.5157	20.9688
8.7485	9.9616	7.0907	13.5185	15.9676	7.6541 N	11.994	12.9581
8.6831	12.9382	6.7534	12.8837	17.2334	6.524 N	11.6815	13.1159
9.0157	10.341	7.8527	12.7035	14.6203	11.3008 N	11.0652	11.5448
8.7616	10.7603	7.3778	12.5598	15.8182	10.5384 N	11.2363	11.7747
8.5221	11.6825	6.3151	12.8082	16.1229	6.2157 N	12.0254	13.3394
7.5961	9.3373	5.8228	8.4658	14.8394	5.7534 F	13.0825	13.4544
7.1431	9.3327	0.9677	7.7581	14.7212	0.6164 F	13.454	20.6914
6.9009	10.8987	5.5579	8.6344	15.2417	5.3938 F	12.8739	13.6476
8.5485	10.224	5.7451	12.3427	15.2968	5.702 N	11.5478	13.604
4.538	9.7831	0.5428	5.7036	14.4679	0.3596 F	15.7292	20.975
0.6092	0.8816	0.411	0.6092	0.976	0.3596 F	20.9805	20.9875
0.5682	0.8505	0.3745	0.5682	0.9247	0.1541 F	20.9932	21
0.5739	0.7772	0.3695	0.5739	0.8733	0.2055 F	20.9981	21.0027
0.5761	0.8405	0.3646	0.5761	0.9247	0.2055 F	21.0013	21.0062
0.5049	0.6942	0.3099	0.5049	0.7192	0.2055 F	21.0029	21.0062
0.5539	0.8302	0.2894	0.5539	0.976	0.1541 F	20.9889	21
0.5622	0.8014	0.3332	0.5622	0.8733	0.3082 F	20.9844	20.9875
0.5218	0.6479	0.3374	0.5218	0.8219	0.1541 F	20.9767	20.9875
0.48	0.7456	0.0713	0.48	0.8733	0 F	20.9687	20.9812
0.4997	0.7175	0.2152	0.4997	0.8219	0.1027 F	20.9489	20.9762
0.5047	0.6914	0.3408	0.5047	0.8219	0.3082 F	20.9483	20.9521
0.4944	0.64	0.311	0.4944	0.7192	0.1541 F	20.9632	20.9688
4.9792	10.0204	0.4438	6.9368	14.6743	0.411 F	15.5116	20.9681
8.7565	10.2311	7.3667	12.5316	15.3658	10.3117 N	11.2205	11.7789
8.5494	9.6774	1.219	12.6403	14.4621	0.8733 N	11.9259	20.0327
8.3762	10.5165	6.9113	11.5382	13.824	10.4126 N	10.87	11.9556
9.4205	10.2684	8.1479	12.1362	14.5581	9.61 N	10.1318	10.5121
9.3631	10.274	8.5121	12.21	13.6767	10.975 N	10.2671	10.5458
8.5992	10.5044	7.1321	12.4761	14.9163	10.0328 N	11.3606	11.8051
6.5965	9.4576	0.8418	9.5648	15.5731	0.6164 N	13.712	20.8692
6.0213	8.4663	0.865	8.7999	14.3168	0.6678 N	13.6903	20.85
7.0329	9.7448	0.7407	10.0683	15.3085	0.6164 N	13.3155	20.8389
7.4265	9.8241	0.9719	10.7	15.927	0.6164 N	12.9578	20.7875
2.4103	8.6745	0.5253	2.8113	13.1631	0.3082 F	18.9168	20.8836
0.6245	0.8551	0.4395	0.6245	0.9247	0.3596 F	20.8827	20.9
1.4592	7.2551	0.3853	1.8509	11.2745	0.2055 F	19.5896	20.9
0.5657	0.7466	0.3339	0.5657	0.8733	0.2055 F	20.8577	20.869
0.6095	0.8087	0.4623	0.6095	0.9247	0.3596 F	20.8493	20.8523

0. 6078	0. 7991	0. 4521	0. 6078	0. 976	0. 3596 F	20. 829	20. 8438
0. 6213	0. 8681	0. 3921	0. 6213	0. 9247	0. 3082 F	20. 8153	20. 8188
0. 6158	0. 7981	0. 4342	0. 6158	0. 976	0. 3596 F	20. 8066	20. 8155
0. 6031	0. 7648	0. 4195	0. 6031	0. 8733	0. 3082 F	20. 7916	20. 8002
0. 5785	0. 87	0. 3682	0. 5785	0. 9247	0. 3082 F	20. 7803	20. 7875
0. 602	0. 7791	0. 411	0. 602	0. 8733	0. 3082 F	20. 7753	20. 7781
0. 6239	0. 7735	0. 4565	0. 6239	0. 8733	0. 3596 F	20. 7724	20. 7752
0. 6035	0. 7838	0. 3904	0. 6035	0. 8733	0. 3082 F	20. 776	20. 7812
2. 3564	10. 4537	0. 4124	3. 0883	14. 3035	0. 3082 F	18. 7199	20. 7903
9. 7876	11. 1439	8. 5257	12. 6151	14. 865	10. 8248 N	10. 1358	10. 7998
9. 7956	11. 4057	8. 0254	13. 1599	15. 6499	11. 1546 N	10. 5822	11. 235
9. 8837	13. 3313	7. 6832	13. 0121	16. 0771	10. 995 N	10. 3846	11. 511
11. 3071	16. 2231	8. 4628	13. 536	18. 9572	10. 5863 N	9. 3477	10. 1389
9. 6262	10. 8975	8. 1978	12. 2028	14. 2366	10. 0494 N	9. 956	10. 3058
9. 4294	12. 369	8. 254	12. 3085	15. 1225	10. 2298 N	10. 2715	11. 4036
8. 7307	10. 4878	6. 6711	12. 5087	15. 639	9. 8832 N	11. 2528	11. 8758
9. 0973	10. 7446	7. 1834	13. 2301	15. 0701	10. 5383 N	11. 3814	11. 7385
9. 1259	9. 9255	7. 5694	12. 7404	14. 1416	10. 6772 N	10. 9544	11. 7652
9. 0096	10. 75	6. 6549	12. 9451	15. 6521	10. 03 N	11. 2673	11. 8972
4. 3404	12. 9352	0. 5982	5. 8528	20. 2911	0. 4623 F	17. 0193	20. 8875
0. 6575	0. 8168	0. 479	0. 6575	0. 9247	0. 3596 F	20. 9032	20. 9208
0. 6523	0. 8372	0. 4888	0. 6523	1. 0788	0. 3596 F	20. 9245	20. 9387
0. 6672	0. 8579	0. 4523	0. 6672	0. 9247	0. 3596 F	20. 9411	20. 947
7. 1514	15. 0222	0. 5401	9. 6203	23. 0817	0. 4623 N	14. 0131	20. 9456
5. 9899	14. 6917	0. 6364	8. 1482	24. 622	0. 5651 F	15. 8353	20. 9345
11. 8802	23. 6085	1. 0873	15. 6336	28. 2402	0. 9247 N	12. 0297	20. 8995
12. 0913	28. 8184	0. 9675	14. 241	37. 8544	0. 9247 N	12. 5803	20. 8794
11. 3203	21. 8784	0. 7739	15. 5499	29. 4896	0. 6678 N	12. 7698	20. 9
8. 5232	19. 1725	0. 6877	10. 4198	34. 2221	0. 6164 F	15. 0321	20. 9062
0. 7279	0. 9163	0. 5179	0. 7279	0. 976	0. 3596 F	20. 9111	20. 9167
0. 7006	0. 9469	0. 4837	0. 7006	1. 0788	0. 411 F	20. 9171	20. 9235
0. 7123	0. 8761	0. 4966	0. 7123	0. 976	0. 3596 F	20. 9342	20. 95
0. 6312	0. 8219	0. 4151	0. 6312	0. 9247	0. 2055 F	20. 9683	20. 9812
13. 9591	20. 0582	0. 6421	18. 7416	30. 671	0. 6164 N	11. 0699	20. 9812
14. 0506	21. 1116	8. 1595	19. 1016	28. 1064	12. 7674 N	10. 7745	12. 1504
13. 467	18. 9349	8. 3039	18. 5138	25. 3112	12. 4717 N	10. 8666	11. 9994
13. 3524	17. 4865	8. 8656	18. 6223	26. 281	12. 2464 N	10. 9919	12. 0675
12. 5415	18. 0667	7. 664	17. 8924	28. 8896	12. 1212 N	11. 2515	12. 3552
14. 547	20. 987	11. 008	17. 9801	26. 8368	13. 6445 N	9. 6755	10. 6373
14. 251	20. 9821	10. 3087	17. 4184	26. 6408	12. 6342 N	9. 5544	10. 3188
10. 7516	16. 2592	6. 8266	15. 9409	23. 7923	10. 7419 N	11. 6185	12. 4258
12. 2707	22. 2912	8. 1636	17. 9007	31. 2202	12. 4571 N	11. 4558	11. 9988
14. 5542	25. 1592	10. 4513	19. 4004	31. 523	13. 8568 N	10. 5546	11. 711
3. 6921	16. 2229	0. 4915	4. 9768	24. 4449	0. 3596 F	18. 7044	20. 9375
1. 0777	7. 2774	0. 4041	1. 3353	12. 7854	0. 3082 F	20. 2265	20. 9368
8. 4711	10. 3253	0. 6347	12. 0853	15. 8659	0. 5651 N	12. 4266	20. 8709
0. 5941	0. 7941	0. 401	0. 5941	0. 8733	0. 3082 F	20. 8532	20. 8688
0. 5688	0. 7969	0. 3967	0. 5688	0. 8733	0. 3082 F	20. 8186	20. 8438
0. 5982	0. 7971	0. 4178	0. 5982	0. 9247	0. 3596 F	20. 7776	20. 8005
0. 6063	0. 8538	0. 3887	0. 6063	0. 9247	0. 3082 F	20. 7329	20. 7591
0. 5963	0. 802	0. 3861	0. 5963	0. 976	0. 3082 F	20. 6935	20. 7125

0. 6004	0. 7803	0. 4193	0. 6004	0. 9247	0. 3082 F	20. 649	20. 675
0. 5725	0. 783	0. 2999	0. 5725	0. 8219	0. 2055 F	20. 6017	20. 6188
0. 5966	0. 79	0. 3733	0. 5966	0. 9247	0. 3082 F	20. 5666	20. 5812
0. 5882	0. 8484	0. 4259	0. 5882	0. 8733	0. 3596 F	20. 5469	20. 5558
0. 612	0. 865	0. 411	0. 612	0. 976	0. 3596 F	20. 5395	20. 5521
1. 1743	9. 3526	0. 4075	1. 4377	16. 3764	0. 3082 F	19. 9185	20. 6069
10. 8066	12. 5988	9. 1591	15. 0363	18. 2353	12. 3124 N	10. 9276	12. 3609
10. 2341	11. 8001	8. 113	15. 5272	18. 381	12. 3747 N	11. 7753	12. 5771
9. 7441	12. 3304	7. 9264	15. 2455	18. 6709	7. 6541 N	12. 1357	12. 999
9. 0452	11. 2614	7. 1769	13. 8964	16. 9242	6. 9863 N	12. 446	13. 2335
9. 7209	12. 9203	7. 8637	14. 4403	17. 6715	7. 8596 N	11. 7688	13. 1371
10. 3721	13. 5633	8. 0849	14. 3682	18. 5962	11. 771 N	10. 9083	11. 4663
9. 8257	11. 514	7. 4361	13. 6868	16. 3188	6. 6781 N	11. 4596	13. 3731
8. 8906	10. 2045	7. 5034	13. 4274	16. 3169	7. 2945 N	12. 3921	13. 1475
9. 2124	10. 5808	7. 6485	14. 1194	16. 4064	7. 3459 N	11. 9048	12. 8679
8. 8728	11. 4804	7. 7038	13. 9799	16. 3072	7. 3972 N	12. 2334	13. 0934
2. 9535	10. 1657	0. 4452	4. 3067	16. 7792	0. 3596 F	18. 6889	20. 9257
0. 6061	0. 9233	0. 3168	0. 6061	0. 976	0. 1541 F	20. 9307	20. 9365
0. 5164	0. 9296	0. 3624	0. 5164	0. 976	0. 1541 F	20. 9188	20. 9338
0. 5573	0. 7457	0. 3881	0. 5573	0. 9247	0. 3082 F	20. 9029	20. 9079
0. 6517	0. 87	0. 4359	0. 6517	1. 0788	0. 3596 F	20. 8933	20. 9004
0. 6898	0. 8849	0. 5303	0. 6898	0. 9247	0. 411 F	20. 8811	20. 8875
0. 6905	0. 9048	0. 4988	0. 6905	1. 0788	0. 411 F	20. 8559	20. 873
0. 6605	0. 8716	0. 4832	0. 6605	0. 976	0. 3596 F	20. 8273	20. 8444
0. 6013	0. 7945	0. 3981	0. 6013	0. 8733	0. 3596 F	20. 8105	20. 8179
0. 5912	0. 7414	0. 3887	0. 5912	0. 8733	0. 3082 F	20. 7945	20. 8049
0. 5623	0. 7654	0. 3699	0. 5623	0. 9247	0. 3082 F	20. 791	20. 7956
0. 5455	0. 7261	0. 343	0. 5455	0. 8219	0. 1541 F	20. 7939	20. 7966
0. 5872	0. 7705	0. 3331	0. 5872	0. 8733	0. 1541 F	20. 8055	20. 8129
0. 6011	0. 7791	0. 4373	0. 6011	0. 9247	0. 3596 F	20. 821	20. 8262
5. 6956	16. 8701	0. 454	6. 7293	23. 8947	0. 3082 F	16. 2923	20. 8438
10. 8279	16. 448	9. 1063	14. 7114	21. 5159	11. 9133 N	10. 7199	11. 5637
10. 4676	12. 4815	8. 1027	13. 9498	16. 3357	11. 3639 N	10. 498	11. 5383
10. 2757	12. 3867	7. 8424	13. 9225	15. 913	11. 5846 N	10. 6784	11. 7704
10. 4623	16. 498	8. 2927	13. 678	20. 5166	11. 6106 N	10. 3112	11. 6976
10. 6978	12. 1233	8. 4897	13. 4973	16. 3924	10. 9972 N	9. 9077	10. 2745
9. 6215	12. 342	7. 7804	13. 1562	15. 9817	11. 5374 N	10. 8037	11. 8193
8. 965	10. 6169	7. 4685	13. 0123	14. 9956	11. 0976 N	11. 3612	11. 8704
9. 5262	10. 6203	7. 8971	13. 5763	16. 0044	11. 2751 N	11. 1798	11. 7655
9. 1687	9. 5342	6. 9692	13. 7102	14. 4125	10. 6691 N	11. 6407	11. 9298
6. 5996	10. 0222	0. 4789	9. 3434	15. 4287	0. 3596 N	14. 4165	20. 9062
0. 5999	0. 7871	0. 4373	0. 5999	0. 8733	0. 2055 F	20. 9148	20. 9188
0. 5721	0. 7842	0. 3745	0. 5721	0. 9247	0. 2055 F	20. 9125	20. 9186
0. 5877	0. 7483	0. 4275	0. 5877	0. 8733	0. 3596 F	20. 8927	20. 9062
0. 5893	0. 7921	0. 3733	0. 5893	1. 0788	0. 3082 F	20. 8717	20. 8858
0. 5694	0. 7928	0. 2867	0. 5694	0. 9247	0. 2055 F	20. 8553	20. 8688
0. 6329	0. 8613	0. 3735	0. 6329	0. 976	0. 2055 F	20. 8291	20. 8421
0. 6502	0. 8236	0. 4872	0. 6502	0. 9247	0. 3596 F	20. 7978	20. 8144
0. 647	0. 8927	0. 4498	0. 647	1. 0788	0. 2055 F	20. 7809	20. 7892
0. 6519	1. 0024	0. 411	0. 6519	1. 1815	0. 3596 F	20. 7649	20. 7718
0. 5529	0. 7303	0. 3818	0. 5529	0. 8733	0. 3082 F	20. 7553	20. 7613

0.594	0.7955	0.4248	0.594	0.9247	0.3082 F	20.7377	20.7496
0.6267	0.8579	0.4247	0.6267	0.9247	0.3082 F	20.74	20.7438
0.6457	0.839	0.4897	0.6457	0.9247	0.3596 F	20.7408	20.7438
7.7055	12.7183	0.4929	10.6125	18.9398	0.3596 N	13.7252	20.7434
11.0601	13.47	8.6509	15.0935	18.0663	12.6277 N	10.7498	11.9801
14.7425	25.496	11.0745	16.9792	28.9031	13.0497 N	8.9087	9.966
13.0024	20.5784	9.6763	15.2877	23.0026	11.8229 N	9.1329	9.691
11.8215	20.5229	8.7386	14.8016	22.9577	11.5634 N	9.8493	11.2371
11.755	16.8548	8.9966	14.5495	19.44	11.7599 N	9.719	10.5677
11.9458	20.4932	9.7868	14.86	23.1817	12.0989 N	9.8055	10.6444
11.712	18.0222	9.8818	14.6607	20.2826	12.3961 N	9.8544	10.5677
12.8494	22.0704	10.0701	15.5183	24.7364	11.6977 N	9.4948	10.5631
13.2931	19.2537	9.6376	15.6534	21.5789	11.4021 N	9.1802	10.6565
10.731	15.9313	8.4495	14.2109	21.4119	11.752 N	10.4528	11.6891
2.8235	21.3573	0.4352	3.1852	23.8421	0.411 F	19.1829	20.7476
0.6081	0.7534	0.4178	0.6081	0.8733	0.3082 F	20.7517	20.7571
0.5837	0.7722	0.3048	0.5837	0.8733	0.2055 F	20.7583	20.7688
0.5523	0.8031	0.3425	0.5523	0.8733	0.3082 F	20.7551	20.7621
0.5761	0.7664	0.3646	0.5761	0.9247	0.2055 F	20.7467	20.7542
0.5459	0.7511	0.3716	0.5459	0.8733	0.3082 F	20.7341	20.7436
0.531	0.6935	0.3485	0.531	0.8219	0.2055 F	20.7134	20.725
0.582	0.7603	0.3874	0.582	0.8733	0.3082 F	20.6924	20.7062
0.5527	0.8335	0.3179	0.5527	0.9247	0.2055 F	20.6794	20.6875
0.3961	0.6546	0.1425	0.3961	0.7192	0.1027 F	20.6725	20.678
0.45	0.6761	0.2388	0.45	0.8219	0.1027 F	20.6574	20.6625
0.4698	0.6498	0.2707	0.4698	0.7192	0.1541 F	20.6704	20.6823
0.5023	0.812	0.2721	0.5023	0.9247	0.2055 F	20.6891	20.7025
8.3217	15.4589	0.4092	11.0977	19.8136	0.3082 N	13.3601	20.7123
11.8352	17.6032	9.3195	15.6658	21.888	12.3456 N	10.4703	11.6248
10.5423	14.9967	8.5655	14.526	19.3398	12.0088 N	10.8492	11.876
11.2384	20.3025	8.6093	14.989	25.4343	12.4955 N	10.5483	11.9243
10.9715	13.0645	9.3681	14.5453	17.2844	12.0826 N	10.4528	10.903
9.6619	12.1183	7.3923	14.4619	18.5431	11.6202 N	11.6494	12.8984
9.7972	11.8598	7.3764	14.4799	17.6531	11.8086 N	11.5311	12.6389
8.774	10.4537	7.0359	13.9595	17.7966	6.7808 N	12.4066	13.1565
9.5365	10.9865	8.9897	15.8087	16.9637	15.1003 N	12.551	12.8556
9.1953	10.9743	6.6947	14.7556	17.9429	6.5753 N	12.3829	13.054
4.8595	10.3656	0.529	7.3119	16.1356	0.411 N	16.3914	20.775
0.6031	0.7941	0.4138	0.6031	0.976	0.3596 F	20.7797	20.7812
0.5745	0.8302	0.396	0.5745	0.9247	0.2055 F	20.7793	20.7812
0.597	0.7243	0.3955	0.597	0.8733	0.2055 F	20.7776	20.7839
0.5589	0.7954	0.4076	0.5589	0.9247	0.3082 F	20.7906	20.7938
0.5657	0.8053	0.2943	0.5657	0.976	0.2055 F	20.7921	20.7946
0.5824	0.9075	0.3429	0.5824	0.976	0.1541 F	20.7832	20.789
0.6017	0.7757	0.3182	0.6017	0.9247	0.3082 F	20.7755	20.7812
0.5918	0.8082	0.3721	0.5918	0.9247	0.2055 F	20.7485	20.761
0.6013	0.8733	0.401	0.6013	1.0788	0.3082 F	20.7224	20.7375
0.6089	0.8505	0.4221	0.6089	0.976	0.3596 F	20.7155	20.7188
0.6761	0.8677	0.4523	0.6761	1.0788	0.3596 F	20.7179	20.7392
0.646	0.8567	0.4988	0.646	0.976	0.3596 F	20.7477	20.7536
0.6475	0.858	0.5026	0.6475	0.9247	0.411 F	20.7783	20.7938

13. 525	22. 2167	0. 7987	17. 0147	28. 2801	0. 6164 N	10. 9977	20. 7929
13. 6869	21. 0505	9. 1466	18. 7121	30. 8388	12. 7511 N	10. 8137	11. 7348
14. 6747	18. 7638	9. 3784	19. 5303	25. 528	13. 0151 N	10. 5105	11. 7094
15. 0969	19. 6299	11. 3347	17. 9006	26. 9031	13. 0998 N	9. 2092	11. 266
15. 9868	20. 2813	12. 1489	18. 3791	26. 1069	14. 1377 N	8. 8235	9. 5958
14. 9225	17. 0498	9. 6853	17. 2211	22. 8996	11. 6841 N	8. 8979	11. 936
10. 0568	15. 2928	6. 3119	13. 2484	18. 1626	5. 2397 N	10. 7601	14. 5607
10. 2553	15. 1707	7. 3528	13. 8346	18. 077	6. 1644 N	11. 1538	13. 9496
10. 7611	19. 5955	6. 6866	13. 9577	25. 4311	5. 7534 N	10. 5715	14. 6108
10. 2382	19. 1387	0. 6318	12. 5583	26. 5971	0. 5651 N	13. 4312	20. 7438
0. 6695	0. 9204	0. 4366	0. 6695	0. 9247	0. 3596 F	20. 7457	20. 75
0. 61	0. 7654	0. 406	0. 61	0. 9247	0. 3082 F	20. 7477	20. 7562
0. 5436	0. 8269	0. 3439	0. 5436	0. 8733	0. 2055 F	20. 7529	20. 7621
0. 5694	0. 7954	0. 3699	0. 5694	0. 9247	0. 3082 F	20. 7506	20. 7562
0. 609	0. 8122	0. 4408	0. 609	0. 9247	0. 2055 F	20. 7435	20. 7561
0. 5953	0. 7872	0. 3665	0. 5953	0. 8733	0. 2055 F	20. 7262	20. 7429
0. 5925	0. 8122	0. 3818	0. 5925	0. 9247	0. 3082 F	20. 7158	20. 7253
0. 6265	0. 8248	0. 4207	0. 6265	0. 9247	0. 3596 F	20. 6927	20. 7062
0. 6412	0. 8441	0. 4359	0. 6412	0. 9247	0. 3596 F	20. 6653	20. 6861
0. 6041	0. 8236	0. 3442	0. 6041	0. 9247	0. 2055 F	20. 6454	20. 6551
0. 6245	0. 8566	0. 4026	0. 6245	0. 9247	0. 3596 F	20. 6225	20. 6375
0. 6284	0. 8664	0. 3762	0. 6284	0. 976	0. 3082 F	20. 628	20. 6431
0. 5936	0. 7888	0. 3753	0. 5936	0. 9247	0. 3082 F	20. 6485	20. 6702
0. 6105	0. 7858	0. 3712	0. 6105	0. 8733	0. 3082 F	20. 6796	20. 6875
0. 5805	0. 7577	0. 4193	0. 5805	0. 8219	0. 2055 F	20. 7119	20. 7371
0. 7492	9. 4298	0. 3638	0. 8261	14. 8757	0. 2055 F	20. 4605	20. 7458
10. 4358	11. 8493	7. 1284	13. 9949	16. 1963	6. 8322 N	10. 763	13. 7639
10. 7441	12. 7762	9. 3632	13. 8044	17. 2536	11. 625 N	10. 0947	11. 0062
10. 3256	12. 0594	8. 5589	13. 9069	16. 6914	11. 5704 N	10. 6129	11. 0413
13. 5114	19. 1725	9. 6798	15. 9451	22. 2769	11. 868 N	9. 1783	10. 3278
10. 6341	14. 5633	8. 2344	13. 7803	17. 7953	10. 864 N	10. 2157	11. 6919
9. 3845	10. 6207	7. 9915	13. 1173	14. 7913	10. 9621 N	10. 9864	11. 6711
9. 6417	12. 0685	7. 3709	13. 418	16. 7596	10. 749 N	10. 9637	11. 6978
9. 2188	11. 6421	7. 5729	13. 1967	16. 4485	10. 9876 N	11. 2316	11. 7385
5. 3057	11. 7311	0. 6507	7. 2503	16. 8902	0. 6164 N	15. 6788	20. 7165
0. 6444	0. 8766	0. 4126	0. 6444	0. 9247	0. 3596 F	20. 7198	20. 7335
0. 6813	0. 8836	0. 5109	0. 6813	0. 976	0. 411 F	20. 7203	20. 7288
0. 6755	0. 8633	0. 528	0. 6755	0. 9247	0. 411 F	20. 717	20. 7242
0. 6781	0. 865	0. 4623	0. 6781	0. 976	0. 3082 F	20. 7203	20. 725
0. 7082	0. 9094	0. 4275	0. 7082	0. 976	0. 3596 F	20. 7295	20. 7385
0. 6882	0. 9024	0. 3707	0. 6882	0. 976	0. 3082 F	20. 7394	20. 75
0. 6899	0. 923	0. 4943	0. 6899	0. 976	0. 3596 F	20. 7208	20. 7432
0. 6795	0. 8681	0. 4988	0. 6795	0. 9247	0. 3596 F	20. 7189	20. 725
0. 7159	0. 9178	0. 5582	0. 7159	1. 0788	0. 4623 F	20. 7279	20. 7375
0. 7063	0. 9385	0. 4375	0. 7063	1. 0788	0. 3082 F	20. 731	20. 7375
0. 7235	0. 8617	0. 4766	0. 7235	0. 976	0. 3596 F	20. 7343	20. 7377
0. 6453	0. 8247	0. 3781	0. 6453	1. 0788	0. 3082 F	20. 743	20. 75
0. 856	10. 9315	0. 4443	0. 9295	19. 7552	0. 3596 F	20. 5935	20. 7677
15. 5135	21. 8454	12. 3459	19. 9721	28. 3485	14. 7303 N	10. 1399	11. 4219
15. 2856	20. 1189	9. 4674	19. 6242	28. 8016	13. 858 N	10. 1027	11. 7642
15. 0108	20. 4882	8. 8853	19. 3026	26. 7293	12. 608 N	10. 135	11. 9319

12.0312	19.1215	2.6407	14.7909	25.5231	1.387 N	11.2347	18.5289
13.1212	16.8937	11.0045	15.5872	20.4473	13.1348 N	9.234	9.6664
12.2538	14.9916	10.0291	14.6177	17.9166	12.2157 N	9.2794	9.734
12.0861	20.2716	6.635	14.9868	27.3607	5.6507 N	10.133	15.2427
15.7291	20.2089	12.537	19.5093	25.6687	14.7909 N	9.6961	10.6392
15.5262	20.4715	11.7137	19.158	27.0749	14.4878 N	9.6506	10.8218
15.1913	18.9863	11.0246	18.1021	25.5637	13.2385 N	9.2586	11.5198
1.1527	11.5846	0.5551	1.285	18.5378	0.4623 F	20.5466	20.7917
0.7243	0.9298	0.529	0.7243	0.976	0.3596 F	20.793	20.7941
0.7603	1.0092	0.6062	0.7603	1.0788	0.4623 F	20.7938	20.7971
0.7546	0.983	0.628	0.7546	1.0788	0.4623 F	20.7968	20.8062
0.728	0.9589	0.5508	0.728	1.0788	0.411 F	20.797	20.8054
0.716	0.8799	0.5678	0.716	0.976	0.4623 F	20.7929	20.7954
0.7125	0.9108	0.5068	0.7125	0.976	0.3596 F	20.778	20.7875
0.7062	0.9496	0.468	0.7062	0.976	0.3596 F	20.7492	20.7688
0.7393	0.9479	0.5137	0.7393	1.0788	0.411 F	20.7173	20.7294
0.6139	0.79	0.3165	0.6139	0.9247	0.2055 F	20.7067	20.7125
0.5802	0.7678	0.3911	0.5802	0.8733	0.3596 F	20.6746	20.6923
0.6093	0.7523	0.3915	0.6093	0.8219	0.3082 F	20.6482	20.6568
0.6507	0.8014	0.4675	0.6507	0.8733	0.3596 F	20.6416	20.6438
0.691	0.8833	0.4298	0.691	0.9247	0.2055 F	20.6485	20.6571
16.4966	23.0087	0.6262	19.0619	31.8675	0.5651 N	10.0125	20.6595
14.3598	18.4375	11.4383	17.2217	21.8899	14.0639 N	9.347	11.425
13.2518	21.2199	7.7701	16.3721	31.0557	6.1644 N	9.873	14.6399
9.945	12.7945	7.0625	13.5432	19.6023	5.9589 N	11.3243	14.1419
12.9796	19.608	8.8941	16.5512	29.2821	9.7603 N	10.0804	12.2837
14.4329	14.7403	14.2243	17.5971	18.0206	17.254 N	9.5175	9.5508
13.7599	20.1925	7.5903	16.7916	24.3795	7.0377 N	9.6397	12.8722
8.4522	10.9484	6.2414	12.3708	17.0859	5.0856 N	11.846	14.7548
9.4324	10.9646	8.1706	14.1922	16.1556	5.9075 N	11.8144	14.1515
8.7208	9.477	7.8526	13.4925	15.6142	11.8659 N	11.9528	12.1139
4.5136	8.7363	0.6115	6.6877	13.7947	0.5651 F	16.6018	20.8062
0.674	0.8887	0.4766	0.674	0.976	0.3596 F	20.8107	20.8125
5.191	19.2289	0.5736	5.8573	28.6345	0.5651 F	16.8215	20.8105
2.4419	13.302	0.5788	3.0983	20.8998	0.4623 F	19.5764	20.7903
0.7219	0.9038	0.5634	0.7219	1.0788	0.411 F	20.7754	20.7842
0.7242	1.076	0.4452	0.7242	1.1815	0.411 F	20.7455	20.7647
0.8029	1.0538	0.5816	0.8029	1.1815	0.3596 F	20.7162	20.725
0.7547	0.9658	0.4955	0.7547	1.1301	0.411 F	20.7016	20.7062
0.6842	0.9874	0.4495	0.6842	1.1301	0.3082 F	20.6877	20.7081
0.6328	0.8408	0.454	0.6328	0.9247	0.3596 F	20.6733	20.6812
0.6369	0.8062	0.4366	0.6369	0.9247	0.3596 F	20.6803	20.6894
0.6167	0.7603	0.4082	0.6167	0.9247	0.3596 F	20.6701	20.6812
0.6489	0.8517	0.4923	0.6489	0.9247	0.411 F	20.6748	20.6875
0.6587	0.8134	0.4739	0.6587	0.9247	0.411 F	20.6985	20.7163
8.7664	22.6855	0.4762	11.2313	25.4374	0.3596 N	14.9352	20.7427
16.4145	27.3731	10.3087	20.745	33.9008	9.9657 N	10.007	12.3279
13.546	19.8843	8.8287	18.5667	28.8188	12.1328 N	10.8536	11.9141
14.473	19.1575	8.8439	19.089	26.6605	12.0483 N	10.4219	11.7143
11.6322	16.9298	7.3764	15.3114	23.6519	6.7294 N	10.5436	14.3103
12.8187	15.7108	10.7234	15.5974	19.541	12.6937 N	9.5058	9.7191

12. 7251	18. 6694	9. 7652	15. 2848	22. 1285	12. 2774 N	9. 39	10. 055
10. 4451	16. 2363	6. 5767	13. 6781	19. 9517	5. 4966 N	10. 7704	14. 4931
10. 1675	12. 7551	7. 1061	14. 0802	19. 9652	6. 0616 N	11. 4049	14. 4679
11. 6834	19. 5747	8. 3913	16. 6818	28. 2956	12. 3451 N	11. 2509	11. 804
6. 4848	19. 3317	0. 7206	8. 8553	25. 6627	0. 6678 N	16. 0497	20. 825
0. 7375	0. 9455	0. 5352	0. 7375	1. 0788	0. 411 F	20. 8315	20. 8375
0. 7097	0. 9081	0. 5479	0. 7097	0. 9247	0. 411 F	20. 8311	20. 8375
0. 7147	0. 9332	0. 5026	0. 7147	1. 0788	0. 411 F	20. 838	20. 8419
0. 7493	0. 9521	0. 528	0. 7493	1. 0788	0. 4623 F	20. 8265	20. 8375
0. 7962	1. 0288	0. 5171	0. 7962	1. 1301	0. 411 F	20. 8116	20. 8188
0. 7497	0. 933	0. 5637	0. 7497	1. 0788	0. 411 F	20. 7967	20. 8074
0. 6396	0. 8087	0. 5068	0. 6396	0. 9247	0. 3596 F	20. 7847	20. 7938
0. 6763	0. 9732	0. 4229	0. 6763	1. 0788	0. 3596 F	20. 7647	20. 775
0. 634	0. 8148	0. 3185	0. 634	0. 9247	0. 2055 F	20. 748	20. 7546
0. 5972	0. 8236	0. 4076	0. 5972	0. 8733	0. 3596 F	20. 743	20. 7482
0. 6519	0. 8832	0. 4167	0. 6519	0. 9247	0. 3596 F	20. 745	20. 7544
0. 6443	0. 8667	0. 4734	0. 6443	0. 976	0. 411 F	20. 7686	20. 775
0. 6692	0. 9346	0. 4777	0. 6692	0. 976	0. 3596 F	20. 7776	20. 7812
0. 6894	0. 8667	0. 4888	0. 6894	0. 976	0. 2055 F	20. 8008	20. 8183
10. 0223	17. 5453	0. 5351	12. 9068	22. 9786	0. 411 N	12. 0788	20. 8188
10. 7201	14. 1586	8. 3424	13. 9519	17. 0212	11. 5737 N	10. 2537	11. 3135
9. 5745	12. 3852	7. 7684	13. 5995	17. 101	11. 0124 N	11. 1608	11. 5314
10. 3862	15. 0041	8. 4512	13. 8362	17. 3808	11. 596 N	10. 5036	11. 5148
10. 7708	12. 3493	8. 8704	13. 4332	15. 7823	10. 7774 N	9. 7782	10. 095
10. 7416	12. 898	9. 4239	13. 1375	15. 8673	11. 388 N	9. 5563	10. 0583
8. 1339	11. 411	7. 0642	11. 5916	14. 5906	10. 4961 N	11. 253	11. 7911
7. 0491	7. 432	0. 8973	10. 6356	11. 6361	0. 8733 N	12. 0864	20. 7862
8. 14	10. 4003	1. 0288	12. 1189	16. 4631	0. 8733 N	12. 2248	20. 8122
4. 4355	11. 5762	0. 5803	6. 4833	17. 0565	0. 4623 F	16. 9559	20. 8257
0. 7112	0. 9793	0. 5465	0. 7112	1. 0788	0. 411 F	20. 8344	20. 8438
0. 7094	0. 8538	0. 5336	0. 7094	0. 976	0. 411 F	20. 8188	20. 825
0. 7213	0. 9075	0. 5548	0. 7213	1. 1301	0. 411 F	20. 8184	20. 825
0. 6936	0. 8716	0. 5054	0. 6936	0. 976	0. 3082 F	20. 8197	20. 827
0. 7001	0. 8915	0. 4623	0. 7001	1. 0788	0. 4623 F	20. 8102	20. 8135
0. 6824	0. 9413	0. 5137	0. 6824	1. 1301	0. 411 F	20. 7681	20. 7875
0. 693	0. 926	0. 411	0. 693	0. 976	0. 3082 F	20. 7428	20. 7512
0. 7067	0. 8816	0. 5151	0. 7067	0. 976	0. 411 F	20. 7236	20. 7382
0. 6904	0. 9575	0. 5308	0. 6904	1. 0788	0. 411 F	20. 7302	20. 7894
0. 6695	0. 8566	0. 4956	0. 6695	0. 9247	0. 411 F	20. 7588	20. 7786
0. 6305	0. 7987	0. 4457	0. 6305	0. 976	0. 3596 F	20. 7212	20. 7438
0. 6425	0. 8636	0. 4123	0. 6425	1. 0788	0. 2055 F	20. 7363	20. 7438
0. 6659	0. 8484	0. 4692	0. 6659	0. 976	0. 3596 F	20. 7382	20. 7469
9. 4872	17. 1658	0. 5456	11. 6106	25. 9999	0. 411 N	12. 0164	20. 7485
12. 2016	23. 077	9. 736	16. 2584	29. 2588	9. 0924 N	10. 5153	12. 6958
15. 0107	20. 0485	10. 7092	19. 6506	28. 0294	14. 743 N	10. 3322	11. 3659
11. 9222	18. 4431	8. 0965	16. 7243	24. 9571	11. 499 N	11. 1112	11. 8458
13. 7171	17. 7351	9. 8547	16. 9488	23. 5177	12. 2317 N	9. 619	10. 8202
12. 8328	17. 2739	9. 6718	15. 2675	21. 3443	11. 8282 N	9. 2512	9. 8059
12. 1331	15. 4678	9. 5713	14. 5347	18. 1201	11. 7721 N	9. 3475	10. 0206
10. 5136	18. 6164	7. 0377	14. 2448	23. 0391	5. 4966 N	11. 0287	14. 3123
14. 2288	18. 7819	8. 2594	18. 4803	24. 3715	11. 5384 N	10. 2529	11. 7904

13.4514	17.4421	7.6798	17.5201	25.7309	7.3972 N	10.3046	12.7431
12.2763	18.0974	0.8915	16.197	25.2756	0.8219 N	11.5672	20.725
0.7777	1.034	0.4373	0.7777	1.1301	0.3596 F	20.7295	20.7375
0.691	0.8451	0.4818	0.691	0.976	0.3596 F	20.7259	20.7372
0.6943	0.8899	0.5038	0.6943	0.976	0.411 F	20.7298	20.7372
0.7089	1.051	0.5038	0.7089	1.2329	0.3596 F	20.7378	20.7438
0.7166	0.926	0.468	0.7166	1.0788	0.3082 F	20.7414	20.744
0.6856	0.9015	0.5151	0.6856	0.976	0.411 F	20.7228	20.7375
0.6745	0.8385	0.4491	0.6745	0.9247	0.3596 F	20.7051	20.7137
0.7057	0.8955	0.5435	0.7057	0.976	0.3596 F	20.6896	20.6944
0.6608	0.8525	0.4373	0.6608	0.976	0.3596 F	20.685	20.6875
0.6511	0.8233	0.5137	0.6511	0.9247	0.411 F	20.6823	20.6875
0.637	0.8253	0.4259	0.637	0.976	0.3596 F	20.6778	20.6812
0.6721	0.858	0.4656	0.6721	0.976	0.3596 F	20.7018	20.7188
0.69	0.9469	0.5137	0.69	1.3356	0.3596 F	20.7313	20.7438
10.7658	17.4061	7.954	15.109	21.9026	2.9794 N	11.0964	12.8255
11.2505	18.2465	8.3975	15.5456	23.2392	12.4292 N	10.9147	11.8839
10.2898	11.9092	8.6285	14.7851	17.0793	11.8341 N	11.2565	12.3534
9.9254	12.0275	8.5274	15.1178	18.5938	12.9401 N	11.8126	12.3577
9.5662	11.9164	7.9888	14.9461	19.8101	7.6541 N	12.0945	13.0099
8.964	10.7825	6.8887	14.2843	17.7418	6.4726 N	12.3624	13.2144
9.2145	11.218	7.8748	14.0556	17.0585	12.4051 N	11.823	12.5181
8.6471	12.1163	6.6822	13.0149	17.7432	6.5753 N	12.2248	13.2936
8.8324	10.3198	6.9906	13.9128	16.8607	6.5753 N	12.2825	13.0372
8.0995	10.2541	6.6151	12.0238	17.4217	6.4726 N	12.7007	13.3282
7.9968	9.5432	6.5989	11.6824	16.599	6.1644 N	12.6004	13.226
5.9917	10.4897	0.7109	8.6987	16.3937	0.6164 N	14.6645	20.8414
8.6807	10.399	6.6353	13.3105	17.3766	6.524 N	12.1573	13.1688
9.8971	12.7876	7.0807	14.4981	17.3916	6.7294 N	11.4996	13.0416
10.8302	12.0955	8.6952	15.3458	17.3481	12.5157 N	11.1077	12.3394
10.1872	12.9203	7.5394	14.9021	17.6784	7.3459 N	11.4679	12.994
10.4662	15.1943	7.8844	15.4333	20.1141	7.5 N	11.6094	13.1168
11.1178	14.0737	9.3271	14.9325	17.5302	12.6034 N	10.5766	11.541
11.8231	16.7327	8.2206	15.218	19.5422	12.2066 N	10.1508	11.737
11.3152	15.1889	8.993	15.4712	19.2236	12.8181 N	10.7702	11.4475
12.2191	20.76	9.4548	15.5792	24.0147	13.1257 N	10.0661	11.4738
14.3998	21.7322	11.1084	17.8233	26.1044	13.0007 N	9.7183	10.7537
13.4278	23.8231	9.8796	16.6188	29.0093	8.6301 N	9.7473	12.7734
12.1045	22.475	1.2445	16.1034	26.4129	1.1815 N	11.0947	20.7498
10.6658	16.1947	8.7958	15.6064	20.6902	12.9664 N	11.4551	12.7906
9.7987	11.3413	8.3604	15.0308	17.6099	13.1573 N	11.8632	12.8637
9.7191	11.6248	7.9942	14.4159	17.2413	6.524 N	11.6804	14.3909
10.9629	17.6615	7.4667	16.1556	24.7226	6.5753 N	11.6444	14.5818
11.9986	17.75	7.4914	17.4301	25.8831	11.7768 N	11.4192	12.2144
14.4748	19.1361	8.0831	19.4073	26.8585	12.4617 N	10.6116	12.0787
11.9001	18.3788	8.5359	17.2567	26.474	12.7156 N	11.4112	12.0642
9.8552	17.4375	7.4387	14.9056	25.917	11.8125 N	11.7914	12.2901
10.4781	16.5689	8.2636	15.4633	23.5452	12.4587 N	11.5676	12.1975
10.9969	18.8726	7.7416	16.2488	27.4039	12.231 N	11.6139	12.253
13.6243	18.8133	9.1233	18.0904	27.1533	13.7615 N	10.5133	11.9631
15.1548	17.643	12.5898	17.6062	24.4975	14.3102 N	8.9032	11.0035

17. 5102	21. 0034	14. 6541	18. 6842	21. 7725	14. 9992 N	7. 8953	8. 5407
15. 3996	19. 9457	12. 7882	17. 4824	22. 0914	14. 3378 N	8. 6856	9. 3611
15. 392	19. 894	12. 1955	17. 6444	22. 8915	13. 9726 N	8. 819	9. 6535
15. 4317	19. 1443	11. 5901	17. 7862	22. 5869	13. 881 N	8. 8793	9. 5992
16. 59	20. 0023	12. 5392	18. 667	23. 1188	14. 279 N	8. 5704	9. 4673
14. 9786	19. 8188	11. 2748	17. 691	23. 464	13. 3347 N	9. 1917	9. 9785
15. 2072	21. 307	10. 0629	18. 3755	32. 3762	8. 8356 N	9. 548	14. 4071
15. 8071	21. 2671	13. 9155	18. 3718	23. 3202	15. 7856 N	8. 9747	9. 5547
17. 743	21. 9399	14. 0291	19. 3846	24. 5334	15. 5576 N	8. 2	8. 8125
15. 5099	20. 2089	11. 5154	17. 9657	25. 188	14. 0639 N	8. 936	9. 7069
14. 978	21. 7808	10. 7654	17. 3123	25. 4442	13. 4993 N	8. 9355	9. 9171
12. 8453	15. 4206	10. 7043	15. 8576	18. 6025	13. 2099 N	9. 6623	9. 9365
11. 598	16. 0719	7. 9794	15. 4453	23. 6193	8. 0137 N	10. 7824	13. 122
9. 5618	12. 363	7. 8442	14. 778	18. 0471	7. 6027 N	12. 0237	13. 0328
9. 739	11. 9664	7. 6856	14. 1475	16. 7853	11. 4067 N	11. 3721	12. 2774
9. 8173	12. 1441	7. 5795	13. 7065	16. 8591	10. 9268 N	10. 9809	11. 7134
10. 7884	12. 0483	9. 7172	13. 894	15. 8219	12. 5443 N	10. 133	10. 4051
10. 8235	12. 7546	9. 6509	13. 6355	15. 9095	11. 919 N	9. 8855	10. 292
8. 2776	11. 9553	0. 9802	11. 4832	16. 8393	0. 8219 N	12. 6815	20. 7742
6. 9164	9. 8381	0. 8801	10. 167	15. 3835	0. 6678 N	13. 2272	20. 7912
7. 8214	10. 149	0. 7406	11. 3838	15. 0528	0. 5651 N	12. 7995	20. 7564
7. 5534	10. 3323	1. 1121	10. 5862	15. 6131	0. 8733 N	13. 2164	20. 7155
5. 9128	11. 9108	0. 6396	8. 7099	16. 6218	0. 5651 N	15. 2648	20. 9375
0. 7267	0. 9709	0. 5087	0. 7267	1. 0788	0. 3596 F	20. 9447	20. 9502
0. 7842	1. 0108	0. 5856	0. 7842	1. 1301	0. 411 F	20. 9447	20. 9498
0. 7646	0. 9432	0. 5402	0. 7646	0. 976	0. 411 F	20. 9445	20. 95
0. 7582	0. 9982	0. 5512	0. 7582	1. 1301	0. 3596 F	20. 9421	20. 95
0. 751	0. 9503	0. 5976	0. 751	1. 0788	0. 4623 F	20. 9497	20. 9923
0. 7443	0. 9205	0. 5428	0. 7443	1. 1301	0. 4623 F	20. 9712	21
0. 7505	1. 0885	0. 5776	0. 7505	1. 1815	0. 4623 F	20. 9486	20. 9562
0. 6929	0. 8749	0. 4956	0. 6929	0. 976	0. 411 F	20. 9269	20. 9377
0. 6843	0. 9011	0. 5206	0. 6843	0. 976	0. 411 F	20. 9125	20. 9201
0. 7101	0. 8608	0. 4873	0. 7101	0. 976	0. 411 F	20. 9053	20. 9122
0. 6382	0. 8872	0. 4438	0. 6382	0. 9247	0. 3082 F	20. 8902	20. 9062
0. 6282	0. 8576	0. 3915	0. 6282	0. 9247	0. 3082 F	20. 8911	20. 9
0. 6701	0. 8849	0. 4242	0. 6701	0. 976	0. 3082 F	20. 9012	20. 9125
9. 4228	15. 2782	0. 726	12. 6331	19. 7206	0. 5651 N	11. 727	20. 9069
9. 849	12. 5375	7. 9498	13. 4411	17. 1593	11. 1789 N	10. 7424	11. 3532
10. 7345	15. 9274	8. 1136	14. 5363	20. 4538	12. 0973 N	10. 6817	12. 6411
8. 7952	10. 269	7. 75	13. 5793	16. 0379	11. 7105 N	11. 9352	12. 5708
8. 8408	10. 6438	7. 374	13. 8658	16. 9427	7. 2431 N	12. 1441	13. 023
8. 9077	10. 8755	7. 0502	13. 4651	16. 2449	6. 9349 N	11. 8209	13. 0807
9. 4575	13. 4117	7. 8138	13. 2854	17. 5753	10. 8715 N	11. 043	12. 2427
9. 3559	10. 214	8. 2772	13. 1484	15. 1894	11. 2332 N	11. 0391	11. 9021
9. 0729	10. 9261	6. 9382	10. 6004	17. 8481	6. 7808 F	12. 8389	13. 3611
9. 0461	10. 8241	6. 903	11. 9932	16. 8988	6. 6781 N	12. 718	13. 2361
9. 9387	16. 3814	7. 6222	13. 1548	20. 4964	6. 9863 N	12. 2313	13. 1821
2. 3014	11. 9941	0. 4734	2. 9396	16. 6397	0. 411 F	19. 2628	20. 9367
0. 6983	0. 8677	0. 5223	0. 6983	0. 976	0. 3596 F	20. 9294	20. 9375
0. 6983	0. 8683	0. 4276	0. 6983	0. 976	0. 3082 F	20. 9251	20. 9327
0. 6996	0. 8733	0. 4932	0. 6996	1. 0788	0. 411 F	20. 9254	20. 9304

0.6996	0.8816	0.554	0.6996	0.976	0.4623 F	20.9193	20.925
0.6718	0.8733	0.459	0.6718	0.976	0.3082 F	20.9054	20.9125
0.6747	0.9296	0.4512	0.6747	0.976	0.3596 F	20.8793	20.8956
0.6887	0.8816	0.4823	0.6887	1.0788	0.3596 F	20.8726	20.8812
0.6572	0.8802	0.4318	0.6572	0.9247	0.3082 F	20.8622	20.8807
0.6247	0.9298	0.4281	0.6247	1.1301	0.3596 F	20.8495	20.8552
0.5396	0.7261	0.351	0.5396	0.8219	0.2055 F	20.8387	20.8475
0.5554	0.7457	0.3579	0.5554	0.8733	0.3082 F	20.8239	20.826
3.511	13.5342	0.3943	5.1141	19.7404	0.3082 F	18.2072	20.825
13.4085	18.0954	10.9486	16.3679	25.7844	13.4846 N	9.5469	11.2188
11.7297	13.0264	10.1265	16.2849	20.4416	9.6575 N	10.9289	12.4913
12.2765	18.4845	9.2535	17.8014	27.8346	12.7593 N	11.3852	11.8292
13.6952	14.7723	11.2334	20.0147	21.721	16.1432 N	11.4251	11.6149
14.9834	22.2812	11.9178	21.0345	29.1289	15.6208 N	11.0363	11.4399
16.7298	22.0476	11.5376	20.1392	31.6205	13.2869 N	9.3713	10.3655
17.0003	26.7164	12.9993	21.0356	34.1947	15.2223 N	9.6911	10.4517
9.4657	20.4914	6.8338	13.7914	29.452	10.77 N	11.7078	12.2473
7.044	7.2112	6.8603	11.2313	11.7619	10.6515 N	12.2197	12.2823
7.0235	7.2812	6.7709	11.1935	11.9065	10.5131 N	12.215	12.2774
3.6532	8.6162	0.4221	5.3728	14.2958	0.411 F	17.4009	20.8254
0.6258	0.8136	0.4178	0.6258	0.9247	0.3596 F	20.8291	20.8375
0.5823	0.7894	0.3943	0.5823	0.8733	0.3082 F	20.8386	20.8438
0.5966	0.8004	0.3554	0.5966	0.8733	0.3082 F	20.844	20.8469
0.5859	0.7842	0.3749	0.5859	0.9247	0.3082 F	20.8499	20.8546
0.5592	0.7568	0.2894	0.5592	0.8733	0.1027 F	20.8491	20.85
0.5761	0.7888	0.3955	0.5761	0.8733	0.3082 F	20.8326	20.8477
0.5746	0.8037	0.3331	0.5746	0.8733	0.2055 F	20.809	20.8188
0.5654	0.7406	0.3938	0.5654	0.8733	0.2055 F	20.7884	20.7938
0.3864	0.5734	0.0805	0.3864	0.6678	0 F	20.7745	20.7875
0.4106	0.6661	0.1902	0.4106	0.8219	0.1541 F	20.7511	20.7562
0.454	0.6198	0.2123	0.454	0.8219	0.1027 F	20.7512	20.7546
0.4711	0.633	0.2466	0.4711	0.8219	0.1541 F	20.7587	20.7688
6.4978	16.9178	0.4027	8.1299	23.7981	0.3082 F	15.0296	20.775
13.2392	18.3116	10.2073	16.0688	23.1934	12.6914 N	9.492	9.986
13.3757	19.7808	11.4886	17.9586	27.9412	11.6096 N	10.5722	12.5149
13.1202	20.745	8.2275	18.2597	28.6666	12.3788 N	11.0286	11.9895
9.0495	15.3972	7.1876	13.7139	24.1262	11.2541 N	11.7885	12.1819
9.9371	16.8534	8.3285	14.1625	21.4405	12.5361 N	11.3157	11.9413
13.9175	19.7674	10.0993	16.7996	26.007	10.9418 N	9.4431	12.2517
14.804	25.8738	10.3899	18.767	34.6897	14.6883 N	10.0396	11.7287
9.089	10.6236	0.5262	13.8101	17.3296	0.4623 N	12.3383	20.7811
7.6748	8.2872	0.8733	11.9711	14.2844	0.5651 N	12.5289	20.7608
7.6174	8.2291	0.5928	11.8688	13.1691	0.5651 N	12.5076	20.797
8.2249	14.3603	0.479	11.7814	23.8255	0.3596 N	15.4128	20.8062
0.5866	0.7689	0.3699	0.5866	0.8733	0.3082 F	20.8132	20.8188
0.5593	0.7774	0.3721	0.5593	0.8733	0.2055 F	20.8104	20.8127
0.5734	0.7928	0.2966	0.5734	0.9247	0.2055 F	20.7901	20.805
0.5939	0.8551	0.4325	0.5939	0.9247	0.3596 F	20.7748	20.7815
0.575	0.7553	0.3811	0.575	0.8733	0.3082 F	20.7536	20.7688
0.5731	0.74	0.3629	0.5731	0.9247	0.3082 F	20.7349	20.7438
0.5804	0.772	0.3447	0.5804	0.8733	0.2055 F	20.7144	20.7218

0.6	0.8853	0.391	0.6	0.9247	0.3082 F	20.6988	20.7082
0.5845	0.7705	0.3924	0.5845	0.8733	0.3082 F	20.695	20.7059
0.4115	0.5808	0.1832	0.4115	0.7192	0.1027 F	20.7114	20.7438
0.4467	0.6592	0.2083	0.4467	0.8219	0.1027 F	20.754	20.7757
0.4979	0.8048	0.226	0.4979	0.976	0.1027 F	20.7309	20.7478
0.5324	0.8136	0.329	0.5324	0.9247	0.2055 F	20.7448	20.75
6.0641	13.799	0.261	7.5899	18.0627	0.1541 F	15.0207	20.7562
10.9643	12.7133	9.5617	14.2316	16.3239	12.4382 N	10.2107	11.3814
10.5931	12.6171	8.0959	15.0383	17.5303	11.5521 N	11.1506	11.4848
11.9259	12.3218	9.5332	16.8413	17.4631	12.934 N	11.0868	11.2595
11.5049	11.952	9.9589	15.8979	17.1146	12.079 N	10.8244	11.1692
11.4163	14.6592	9.6626	13.9581	17.6295	12.0338 N	9.56	10.1508
12.0683	13.1722	7.6918	15.6826	20.9137	6.2671 N	10.283	12.7143
10.731	11.2715	8.3619	15.8951	18.0015	6.8322 N	11.6537	14.6776
10.4148	11.6335	8.1775	15.2547	17.0852	6.524 N	11.6749	14.6442
10.4808	10.7979	7.7152	15.631	16.5894	6.6781 N	11.7289	13.5939
7.2856	17.4657	0.6336	10.1587	23.9536	0.5651 N	15.187	20.8188
0.5914	0.75	0.3745	0.5914	0.8733	0.1541 F	20.8194	20.825
0.5846	0.8136	0.4332	0.5846	0.976	0.3596 F	20.8252	20.8294
0.584	0.7654	0.411	0.584	0.8733	0.3082 F	20.8254	20.8292
0.4652	0.6644	0.2534	0.4652	0.8219	0.1027 F	20.8236	20.8307
0.5077	0.6893	0.2209	0.5077	0.8219	0.1541 F	20.8212	20.825
0.5451	0.7263	0.3032	0.5451	0.8219	0.1541 F	20.8124	20.8188
0.5823	0.7534	0.4144	0.5823	0.976	0.3596 F	20.799	20.8069
0.4932	0.7003	0.2436	0.4932	0.8219	0.1027 F	20.7939	20.7975
0.46	0.6553	0.2723	0.46	0.8219	0.2055 F	20.7864	20.7938
0.5164	0.762	0.193	0.5164	0.8733	0.1027 F	20.779	20.7812
0.4917	0.8148	0.261	0.4917	0.8733	0.1541 F	20.7823	20.7873
0.4789	0.6664	0.2602	0.4789	0.8219	0.0514 F	20.7898	20.7938
3.9955	16.5344	0.2962	5.0832	20.1305	0.1541 F	17.5891	20.8062
12.6	18.7534	11.5188	16.4241	23.9333	10.4281 N	10.2408	12.5258
11.7212	17.7971	8.702	16.7331	28.3655	7.1404 N	11.3471	14.4977
12.3115	22.3387	7.2055	17.3721	28.9071	10.8689 N	11.1608	11.8747
12.9313	19.8436	8.5163	18.116	28.8354	12.3093 N	11.0626	11.8704
13.5776	19.4441	8.3947	17.3109	27.4072	12.6124 N	10.0382	11.7717
16.0082	19.9708	12.3468	18.4955	23.5559	14.6051 N	8.9076	9.5565
12.0546	21.6714	8.1181	16.124	27.452	11.024 N	10.6865	12.0474
9.4593	14.1352	7.0502	14.1923	21.1968	10.6501 N	11.7048	12.1403
10.4858	10.7599	10.1171	15.6294	16.3397	14.952 N	11.6072	11.677
10.1473	16.1093	7.4667	15.052	23.34	11.2873 N	11.5977	12.0388
9.5134	15.204	7.4105	14.2077	21.9273	11.4665 N	11.6813	12.1236
9.9166	19.4566	7.273	13.9143	25.3271	11.2717 N	11.3139	12.2014
14.1955	19.738	7.577	18.2498	27.5268	11.0843 N	10.2069	12.0117
12.6593	18.1832	7.9308	16.6107	23.6138	7.2945 N	10.4103	12.3032
12.324	18.8299	7.4072	16.2537	23.3332	11.185 N	10.5441	12.0368
13.8673	20.2536	8.4396	17.4755	22.9188	11.2262 N	9.9312	11.7101
15.3232	20.5351	11.1903	19.2268	26.1633	14.3835 N	9.8522	11.2801
12.4205	19.1262	8.172	16.922	24.9315	12.3457 N	10.8318	11.961
16.2874	22.4389	12.214	20.0422	29.6889	14.4294 N	9.6074	11.2856
14.2312	25.9118	9.8116	17.9522	27.3147	13.8875 N	10.2223	11.6346
3.0546	17.7712	0.3582	3.511	24.1493	0.2055 F	18.6977	20.7812

0.4714	0.7122	0.2568	0.4714	0.8219	0.1541 F	20.7858	20.7938
0.4462	0.6806	0.2436	0.4462	0.8219	0.1541 F	20.8146	20.8363
4.3972	17.5651	0.2305	5.7535	25.5096	0.1027 F	17.8043	20.847
16.8124	23.3504	11.5847	21.8794	33.3452	15.7779 N	10.2404	11.2529
14.7797	22.8115	9.1935	19.2488	31.6116	13.6639 N	10.2915	11.7258
14.513	20.0439	9.6992	19.2358	26.6909	13.5729 N	10.4826	11.454
13.339	20.7964	7.9766	18.2626	27.7903	12.1585 N	10.8401	11.951
12.0524	14.7074	8.3276	17.7745	22.3725	12.1947 N	11.5145	11.9262

氧量最小(氧量折算)氧量折算(氧量折算)氧量数据(流速均值(流速最大(流速最小(流速折算)

10.6492	10.9988	20.4125	10.6312 N	1.5339	2.1273	1.3245	1.5339
9.2726	10.1869	10.875	9.2062 N	1.8793	2.4732	1.486	1.8793
8.5369	9.385	10.8438	8.4438 N	2.5164	2.7566	2.2735	2.5164
9.0973	9.4447	9.8812	9.025 N	2.5096	2.8466	2.1327	2.5096
9.2162	10.4569	20.35	9.075 N	2.118	2.6907	1.6792	2.118
10.805	11.4184	20.4125	10.6438 N	1.7042	2.3818	1.461	1.7042
9.0436	10.3975	17.575	8.9812 N	2.0953	3.2289	1.6427	2.0953
8.3	10.1327	11.2688	8.2375 N	2.114	3.2396	1.6558	2.114
7.8743	9.9345	15.8562	7.6375 N	2.7684	4.0108	2.0554	2.7684
8.5057	9.9226	15.4375	8.4125 N	2.5781	2.9558	2.1015	2.5781
8.1169	9.7888	15.2438	8.0562 N	2.4786	2.9518	2.0897	2.4786
7.8769	9.9573	15.4562	7.8 N	2.3659	3.254	1.9665	2.3659
8.7565	10.107	15.3625	8.6875 N	2.1541	3.0673	1.3904	2.1541
8.7633	10.1446	15.0812	8.6375 N	2.0651	3.0056	0.8804	2.0651
8.7298	10.6862	15.4	8.675 N	2.0468	3.1232	1.1538	2.0468
8.0202	10.0607	14.9688	7.9625 N	1.3632	2.4135	0.6641	1.3632
9.0465	10.2981	11.375	8.925 N	1.0139	1.5294	0.5732	1.0139
9.3179	9.9363	11.1688	9.0688 N	1.3276	1.7557	0.7218	1.3276
9.0064	10.0554	11.5062	8.9312 N	1.554	2.0131	1.3302	1.554
9.0546	11.2942	14.8375	8.6875 N	1.7502	2.9715	1.1734	1.7502
10.2441	11.5391	12.8812	10.1562 N	1.7913	2.3518	1.4898	1.7913
10.4617	11.6524	12.9312	10.4062 N	1.9222	2.7431	1.5678	1.9222
10.1085	11.6055	12.5875	10.0625 N	1.8429	2.501	1.5232	1.8429
10.709	11.621	12.5688	10.6375 N	1.8991	2.3381	1.4998	1.8991
10.5516	11.6696	12.675	10.5 N	1.9416	2.2224	1.6328	1.9416
10.0269	11.1285	12.225	9.9875 N	2.2388	2.8384	1.8513	2.2388
10.4475	11.764	12.7312	10.4188 N	1.9119	2.1876	1.6556	1.9119
11.0304	11.9846	12.8375	10.9625 N	1.9187	2.1908	1.6544	1.9187
11.0525	12.1918	12.9625	11 N	1.9432	2.6929	1.6181	1.9432
11.0727	12.068	12.7812	10.9 N	1.9603	2.4881	1.654	1.9603
10.9411	12.4063	20.575	10.8625 N	1.919	2.5139	1.7128	1.919
9.2794	11.2231	13.025	9.2562 N	2.4521	3.5145	1.4542	2.4521
9.2718	10.9915	12.325	9.225 N	2.3739	3.4839	1.6321	2.3739
9.5565	11.1575	12.7312	9.425 N	2.1828	3.1954	1.1912	2.1828
9.747	11.3274	12.6188	9.6688 N	1.9488	3.1155	1.0285	1.9488
9.2971	10.9446	12.025	9.0938 N	2.0266	2.7832	1.521	2.0266
9.1017	11.0646	12.2625	8.9812 N	1.8492	3.3808	0.8383	1.8492
10.6617	11.8161	12.9062	10.5562 N	1.4913	2.025	1.0765	1.4913
9.7686	11.4948	12.8312	9.7 N	1.7279	2.7498	0.8718	1.7279
8.4286	10.8565	12.5875	8.2562 N	1.9567	3.1185	1.33	1.9567
10.481	11.39	12.4875	10.4125 N	1.5868	2.2245	1.0795	1.5868
10.7915	11.8739	12.6812	10.7 N	1.4442	2.159	0.8344	1.4442
10.5438	12.0825	12.875	10.4688 N	1.465	1.6982	1.3058	1.465
10.7581	12.227	20.4812	10.7062 N	1.5992	2.0822	1.3098	1.5992
10.7349	12.1207	12.9812	10.7125 N	1.4841	1.7145	1.1378	1.4841
10.9653	13.0055	20.5562	10.875 N	1.4039	2.1294	0.9017	1.4039
10.8119	12.7203	20.5125	10.7875 N	1.4045	2.1225	1.229	1.4045
11.435	13.5583	20.6375	11.1312 N	1.5569	2.4109	0.7515	1.5569
11.0581	12.6478	20.6125	10.975 N	1.6614	2.4553	1.3517	1.6614
11.0436	12.8893	20.6062	10.9062 N	1.7777	2.3927	1.5549	1.7777

11.4722	13.1818	20.6188	11.4438 N	1.726	2.5413	1.4019	1.726
10.9234	13.7444	20.6188	10.9062 N	1.7145	2.3722	1.2805	1.7145
11.8569	14.0315	20.65	11.5375 N	1.7205	2.375	1.2329	1.7205
11.4986	13.7313	20.6438	11.475 N	1.719	2.4842	1.4465	1.719
11.2157	16.0127	20.725	11.0375 N	1.5705	2.3542	0.9259	1.5705
20.7206	20.7285	20.7375	20.7188 N	0.8912	0.9578	0.8301	0.8912
20.7375	20.7393	20.75	20.7375 N	0.8651	0.885	0.8337	0.8651
20.7449	20.7545	20.7688	20.7438 N	0.9035	0.9872	0.8712	0.9035
20.7557	20.7673	20.775	20.75 N	0.7824	0.9045	0.6087	0.7824
20.7562	20.7656	20.775	20.7562 N	0.5702	0.675	0.3135	0.5702
20.7379	20.7486	20.7562	20.7375 N	0.0862	0.3359	0.03	0.0862
20.7407	20.7449	20.75	20.7375 N	0.0353	0.2078	0.03	0.0353
20.7438	20.7455	20.75	20.7438 N	0.0369	0.2627	0.03	0.0369
20.7414	20.7435	20.7438	20.7375 N	0.0306	0.0648	0.03	0.0306
20.7438	20.7491	20.7562	20.7438 N	0.03	0.03	0.03	0.03
20.752	20.7725	20.8062	20.75 N	0.0537	0.3063	0.03	0.0537
20.8062	20.8304	20.8688	20.8062 N	0.2008	0.539	0.03	0.2008
20.8688	20.8884	20.9188	20.8688 N	0.3916	0.6818	0.0294	0.3916
20.9164	20.9363	20.95	20.9125 N	0.413	0.7222	0.0292	0.413
20.9311	20.9398	20.95	20.925 N	0.0732	0.4749	0.0259	0.0732
20.9395	20.9546	20.9688	20.9375 N	0.1674	0.5102	0.026	0.1674
20.9688	20.9786	21	20.9688 N	0.2423	0.4932	0.0261	0.2423
20.9875	21.0008	21.0062	20.9875 N	0.3833	0.6068	0.029	0.3833
21.0025	21.0139	21.0312	21 N	0.5029	0.6406	0.2966	0.5029
21.0188	21.0324	21.0438	21.0188 N	0.6672	0.8059	0.5325	0.6672
21.0375	21.0462	21.0562	21.0375 N	0.5958	0.7117	0.5248	0.5958
10.4027	13.4275	21.0562	10.3125 N	1.3914	1.9602	0.6173	1.3914
9.9115	10.8478	11.8875	9.8938 N	1.8262	2.3966	1.3382	1.8262
10.0356	16.2302	21.1125	10.0188 N	1.3359	2.6006	0.6265	1.3359
21.1062	21.1335	21.1438	21.1062 N	0.7656	0.8446	0.6556	0.7656
11.2147	16.3651	21.15	11.175 N	1.1928	2.0684	0.7795	1.1928
21.0351	21.1442	21.15	20.7812 N	0.8126	0.9117	0.7824	0.8126
21.1431	21.1478	21.1625	21.1375 N	0.826	0.856	0.8025	0.826
21.1242	21.1354	21.1438	21.1188 N	0.854	0.8683	0.8355	0.854
21.1062	21.1138	21.1312	21.1062 N	0.7962	0.8905	0.7524	0.7962
21.0837	21.0967	21.1062	21.0812 N	0.7249	0.8483	0.571	0.7249
21.05	21.068	21.0875	21.05 N	0.6869	0.7875	0.43	0.6869
21.0252	21.0388	21.05	21.0188 N	0.6828	0.7729	0.6109	0.6828
21.0062	21.0165	21.0312	21.0062 N	0.6575	0.7464	0.2964	0.6575
21	21.0046	21.0125	21 N	0.6926	0.8203	0.533	0.6926
21.0012	21.0065	21.0125	21 N	0.7918	0.83	0.7115	0.7918
21.0071	21.0111	21.0188	21.0062 N	0.8131	0.9008	0.7425	0.8131
21.0125	21.0176	21.0188	21.0125 N	0.7567	0.8696	0.4125	0.7567
10.0165	20.1913	21.0188	9.9438 N	0.7819	2.5772	0.3186	0.7819
9.3077	10.8862	12.1438	9.2875 N	1.9473	3.0104	1.629	1.9473
9.7885	10.1196	10.4562	9.6938 N	2.6717	2.9487	2.465	2.6717
9.8046	10.1237	10.4688	9.7562 N	2.6046	2.865	2.1732	2.6046
9.2881	9.9426	12.1	9.2688 N	2.7721	3.7399	1.5665	2.7721
10.3748	11.7068	12.275	10.2938 N	1.501	2.4803	1.2571	1.501
10.9342	11.7831	12.25	10.875 N	1.5267	1.803	1.3036	1.5267
10.2067	11.5528	12.025	10.1438 N	1.6192	2.5577	1.2392	1.6192

9.4493	10.3383	11.8	9.3312 N	2.5358	3.2122	1.8034	2.5358
9.9823	17.5534	20.9812	9.925 N	1.2188	3.0425	0.3505	1.2188
8.1917	18.4465	20.975	8.1375 N	1.3186	3.8156	0.7723	1.3186
20.9688	20.9734	20.9812	20.9688 N	0.732	0.8625	0.6051	0.732
20.9438	20.953	20.9688	20.9438 N	0.3001	0.6085	0.0225	0.3001
20.9257	20.9401	20.9438	20.925 N	0.0232	0.0622	0.0225	0.0232
20.903	20.9145	20.9375	20.9 N	0.0225	0.0225	0.0225	0.0225
20.8769	20.8914	20.9062	20.875 N	0.0225	0.0225	0.0225	0.0225
20.8683	20.8731	20.8812	20.8562 N	0.0225	0.0225	0.0225	0.0225
20.8438	20.8533	20.8688	20.8438 N	0.0225	0.0225	0.0225	0.0225
20.8319	20.8386	20.85	20.825 N	0.0225	0.0225	0.0225	0.0225
20.8125	20.8233	20.8438	20.8125 N	0.0225	0.0225	0.0225	0.0225
20.8125	20.8153	20.8188	20.8125 N	0.0282	0.03	0.0225	0.0282
20.8132	20.8264	20.85	20.8125 N	0.03	0.03	0.03	0.03
11.7766	20.6069	20.8812	11.725 N	0.1259	2.0473	0.0237	0.1259
10.0205	11.1791	20.3312	9.9812 N	1.6728	2.176	1.0806	1.6728
10.6647	11.3237	11.9562	10.6188 N	1.5244	1.7129	1.3928	1.5244
9.1438	10.932	11.8125	9.0938 N	1.8283	3.0222	1.4218	1.8283
9.5044	10.0786	10.375	9.45 N	2.4614	2.7735	2.1039	2.4614
9.1615	10.0986	10.3562	9.1312 N	2.4463	3.195	2.0342	2.4463
10.101	10.4955	12.0562	10.0812 N	2.221	2.6264	1.325	2.221
12.0091	12.0493	12.125	11.9688 N	1.3698	1.5317	1.1825	1.3698
12.0097	12.0522	12.125	11.9938 N	1.408	1.5803	1.2198	1.408
12.0253	12.0658	12.1438	12 N	1.4177	1.5538	1.2351	1.4177
9.1219	10.5363	12.125	9.0938 N	2.2194	3.2355	1.306	2.2194
12.2812	20.885	21.075	10.35 N	0.7194	1.0401	0.599	0.7194
21.0713	21.0853	21.1	21.0688 N	0.6926	0.7352	0.6288	0.6926
21.0875	21.0972	21.1062	21.0875 N	0.5389	0.6786	0.2141	0.5389
21.0853	21.0895	21.1	21.0812 N	0.182	0.656	0.0225	0.182
21.075	21.0795	21.0875	21.075 N	0.0225	0.0225	0.0225	0.0225
21.05	21.06	21.075	21.05 N	0.0237	0.0295	0.0225	0.0237
21.0333	21.0425	21.05	21.0312 N	0.03	0.03	0.0296	0.03
21.0125	21.0254	21.0375	21.0125 N	0.03	0.03	0.03	0.03
20.9841	20.9944	21.0125	20.9812 N	0.03	0.03	0.03	0.03
20.975	20.9805	20.9875	20.975 N	0.03	0.03	0.03	0.03
20.9688	20.9732	20.975	20.9688 N	0.03	0.03	0.03	0.03
20.9562	20.9631	20.975	20.9562 N	0.03	0.03	0.03	0.03
20.9688	20.9771	20.9875	20.9688 N	0.0299	0.03	0.0285	0.0299
13.1429	20.1246	21	13.1312 N	0.2501	1.9895	0.03	0.2501
11.553	14.8604	21.0062	11.4312 N	1.2944	2.5025	0.03	1.2944
10.5522	12.5027	13.4312	10.475 N	1.7334	2.1632	1.2442	1.7334
10.199	11.68	13.025	10.1312 N	2.2277	2.8299	1.6865	2.2277
10.2007	11.1463	11.6312	10.1125 N	2.7631	3.147	2.4531	2.7631
10.0341	11.0468	11.6062	9.9875 N	2.8003	3.4982	2.4006	2.8003
10.5932	11.7919	13.3625	10.475 N	2.2097	3.1551	1.642	2.2097
11.7409	12.8882	13.5625	11.725 N	1.7288	2.142	1.4799	1.7288
11.7002	13.1805	13.5625	11.6625 N	1.6296	1.711	1.5087	1.6296
10.0333	12.4143	13.5312	9.9812 N	2.0156	2.6968	1.5669	2.0156
10.351	11.7539	13.275	10.2125 N	2.3121	3.0432	1.4204	2.3121
11.5788	17.1662	20.9812	11.2438 N	1.5031	2.3875	1.0438	1.5031
20.978	20.9871	21	20.975 N	1.0572	1.122	0.9314	1.0572

11. 9427	17. 4983	21	11. 8875 N	1. 3588	2. 3666	1. 0425	1. 3588
13. 3995	19. 9814	20. 9875	13. 3688 N	1. 1271	1. 7025	0. 9518	1. 1271
20. 9688	20. 9706	20. 975	20. 9688 N	1. 033	1. 1669	0. 9041	1. 033
20. 9562	20. 9691	20. 975	20. 9562 N	0. 9017	0. 94	0. 8456	0. 9017
20. 9476	20. 9535	20. 9688	20. 9438 N	0. 7386	0. 8799	0. 3632	0. 7386
20. 9438	20. 9462	20. 95	20. 9438 N	0. 5129	0. 721	0. 0955	0. 5129
20. 9375	20. 9412	20. 9438	20. 9375 N	0. 5504	0. 7346	0. 285	0. 5504
20. 9221	20. 9312	20. 9375	20. 9188 N	0. 4644	0. 5843	0. 2702	0. 4644
20. 9125	20. 9197	20. 925	20. 9125 N	0. 509	0. 6133	0. 3017	0. 509
20. 9125	20. 9201	20. 925	20. 9125 N	0. 6031	0. 7148	0. 4384	0. 6031
8. 6179	18. 6043	20. 95	8. 6 N	1. 1647	3. 1227	0. 6375	1. 1647
13. 0522	20. 4026	20. 9562	13. 025 N	0. 8185	1. 5722	0. 5122	0. 8185
10. 084	16. 5157	20. 9688	10. 0562 N	1. 3344	3. 3053	0. 7405	1. 3344
11. 1762	11. 994	13. 0312	10. 9812 N	1. 8848	2. 6635	1. 3727	1. 8848
10. 2412	11. 6815	13. 1625	10. 175 N	2. 2322	3. 0496	1. 5985	2. 2322
10. 0659	11. 0652	11. 6188	10. 0438 N	2. 5023	2. 912	1. 9128	2. 5023
10. 2984	11. 2363	11. 9	10. 2188 N	2. 5038	2. 9542	2. 0416	2. 5038
10. 3227	12. 0254	13. 3875	10. 2125 N	1. 9744	3. 2436	1. 441	1. 9744
11. 5943	13. 0825	13. 4625	11. 575 N	1. 496	1. 6277	1. 2316	1. 496
11. 5415	13. 454	20. 9562	11. 525 N	1. 5199	2. 3897	0. 9975	1. 5199
10. 4281	12. 8739	13. 6812	10. 3438 N	1. 6181	2. 573	1. 3993	1. 6181
10. 6608	11. 5478	13. 6312	10. 6188 N	2. 3622	2. 841	1. 4765	2. 3622
10. 4469	15. 7292	20. 975	10. 325 N	1. 2775	2. 2678	0. 731	1. 2775
20. 975	20. 9805	20. 9875	20. 975 N	0. 7244	0. 7612	0. 6975	0. 7244
20. 9875	20. 9932	21	20. 9875 N	0. 7289	0. 779	0. 6633	0. 7289
20. 9885	20. 9981	21. 0062	20. 9875 N	0. 7433	0. 7689	0. 72	0. 7433
20. 9959	21. 0013	21. 0062	20. 9875 N	0. 7461	0. 7725	0. 7141	0. 7461
21	21. 0029	21. 0062	21 N	0. 754	0. 8575	0. 5434	0. 754
20. 9812	20. 9889	21	20. 9812 N	0. 7239	0. 7871	0. 6083	0. 7239
20. 9812	20. 9844	20. 9875	20. 9812 N	0. 7804	0. 825	0. 7125	0. 7804
20. 9689	20. 9767	20. 9875	20. 9688 N	0. 7679	0. 8858	0. 6799	0. 7679
20. 9583	20. 9687	20. 9812	20. 9562 N	0. 7804	0. 8978	0. 6466	0. 7804
20. 9438	20. 9489	20. 9812	20. 9438 N	0. 7782	0. 9221	0. 6774	0. 7782
20. 9438	20. 9483	20. 9562	20. 9438 N	0. 7774	0. 7978	0. 7425	0. 7774
20. 95	20. 9632	20. 9688	20. 95 N	0. 7601	0. 7836	0. 7245	0. 7601
10. 8651	15. 5116	20. 9688	10. 8438 N	1. 3002	2. 0809	0. 7403	1. 3002
9. 929	11. 2205	11. 9438	9. 8562 N	1. 6073	2. 2205	1. 4041	1. 6073
11. 4333	11. 9259	20. 9562	11. 4188 N	1. 4033	2. 2812	1. 141	1. 4033
9. 5456	10. 87	11. 9812	9. 3938 N	1. 9172	2. 6642	1. 29	1. 9172
9. 4711	10. 1318	10. 7438	9. 4375 N	2. 2944	2. 7148	1. 8985	2. 2944
9. 9892	10. 2671	10. 6125	9. 925 N	2. 1503	2. 4696	1. 7465	2. 1503
10. 0981	11. 3606	11. 9812	9. 9812 N	1. 5867	2. 5882	1. 4338	1. 5867
11. 4569	13. 712	20. 9062	11. 4375 N	1. 5243	2. 0267	0. 8038	1. 5243
11. 4848	13. 6903	20. 9	11. 4625 N	1. 4688	2. 1998	0. 8119	1. 4688
11. 2785	13. 3155	20. 8812	11. 2438 N	1. 4579	2. 0972	0. 901	1. 4579
11. 2644	12. 9578	20. 8812	11. 2312 N	1. 4464	2. 2435	0. 8923	1. 4464
11. 0171	18. 9168	20. 8875	10. 9375 N	1. 0778	2. 5558	0. 6866	1. 0778
20. 8717	20. 8827	20. 9	20. 8688 N	0. 8427	0. 8805	0. 7875	0. 8427
10. 9321	19. 5896	20. 9	10. 9188 N	1. 0231	2. 2006	0. 7852	1. 0231
20. 85	20. 8577	20. 875	20. 85 N	0. 8465	0. 9099	0. 7892	0. 8465
20. 8438	20. 8493	20. 8562	20. 8438 N	0. 865	0. 915	0. 5109	0. 865

20.8185	20.829	20.8438	20.8125 N	0.6817	0.8235	0.342	0.6817
20.8125	20.8153	20.8188	20.8125 N	0.0489	0.3898	0.015	0.0489
20.7938	20.8066	20.8188	20.7938 N	0.0292	0.212	0.0222	0.0292
20.7875	20.7916	20.8062	20.7875 N	0.0306	0.2	0.0225	0.0306
20.7754	20.7803	20.7875	20.775 N	0.0283	0.1977	0.0225	0.0283
20.775	20.7753	20.7812	20.775 N	0.0395	0.2709	0.0225	0.0395
20.7688	20.7724	20.7812	20.7688 N	0.0433	0.61	0.0225	0.0433
20.7688	20.776	20.7812	20.7688 N	0.0856	0.3523	0.0225	0.0856
10.101	18.7199	20.7938	9.9875 N	0.5233	2.118	0.0225	0.5233
9.4588	10.1358	10.8375	9.375 N	2.0041	2.8372	1.5812	2.0041
9.5621	10.5822	11.2688	9.375 N	1.509	2.5018	0.9948	1.509
8.8974	10.3846	11.6062	8.8688 N	1.7485	3.2972	1.093	1.7485
8.5667	9.3477	10.2188	8.4125 N	2.6822	3.3615	2.0872	2.6822
9.4326	9.956	10.325	9.4062 N	2.207	2.8792	1.8523	2.207
9.0133	10.2715	11.4688	8.975 N	2.0572	2.8395	1.2682	2.0572
10.0163	11.2528	11.9125	9.8625 N	1.3073	2.0173	1.0565	1.3073
10.7292	11.3814	11.8188	10.6688 N	1.2034	1.3571	0.8941	1.2034
10.0176	10.9544	11.7812	9.825 N	1.5195	2.177	0.8964	1.5195
10.4846	11.2673	11.925	10.4438 N	1.2516	1.7768	0.974	1.2516
9.2797	17.0193	20.8875	9.1875 N	0.954	4.2075	0.0225	0.954
20.8875	20.9032	20.925	20.8875 N	0.0963	0.3706	0.0225	0.0963
20.9188	20.9245	20.9438	20.9188 N	0.0225	0.0225	0.0225	0.0225
20.9375	20.9411	20.95	20.9375 N	0.0225	0.0225	0.0225	0.0225
9.9668	14.0131	20.95	9.85 N	1.1656	2.1387	0.0225	1.1656
10.1265	15.8353	20.9375	10.0438 N	0.8009	2.2021	0.0256	0.8009
7.6397	12.0297	20.9062	7.5938 N	1.3047	3.4978	0.0257	1.3047
7.4061	12.5803	20.8875	7.3688 N	1.3061	3.1674	0.03	1.3061
9.0054	12.7698	20.9	8.8938 N	0.8908	1.9747	0.03	0.8908
8.5279	15.0321	20.9062	8.4875 N	0.9366	2.697	0.03	0.9366
20.9026	20.9111	20.9188	20.9 N	0.03	0.03	0.03	0.03
20.9125	20.9171	20.925	20.9125 N	0.03	0.03	0.03	0.03
20.9204	20.9342	20.95	20.9188 N	0.03	0.03	0.03	0.03
20.95	20.9683	20.9812	20.95 N	0.03	0.03	0.03	0.03
9.7652	11.0699	20.9812	9.6062 N	1.5451	2.0597	0.7655	1.5451
9.6048	10.7745	12.1875	9.4562 N	1.7485	2.4888	1.296	1.7485
9.5005	10.8666	12.0562	9.1625 N	1.7495	2.229	1.5174	1.7495
9.9576	10.9919	12.2875	9.7688 N	1.7164	2.2002	1.5953	1.7164
9.5557	11.2515	12.3625	9.5188 N	1.7015	2.3458	1.5448	1.7015
8.8206	9.6755	10.9312	8.7438 N	2.4025	2.7387	1.9362	2.4025
8.9339	9.5544	10.475	8.8688 N	2.4265	3.0365	2.0238	2.4265
9.6065	11.6185	12.4438	9.5188 N	1.6097	2.1598	1.4975	1.6097
10.3361	11.4558	12.0812	10.225 N	1.6347	1.8142	1.5295	1.6347
9.3762	10.5546	11.7812	9.3375 N	1.8923	2.4203	1.6108	1.8923
10.6378	18.7044	20.9375	10.575 N	0.9405	1.7061	0.4718	0.9405
11.6966	20.2265	20.9375	11.6812 N	0.6243	1.8823	0.1208	0.6243
11.0476	12.4266	20.875	11.0375 N	1.0599	1.398	0.015	1.0599
20.8431	20.8532	20.8688	20.8375 N	0.015	0.015	0.015	0.015
20.7994	20.8186	20.8438	20.7938 N	0.015	0.015	0.015	0.015
20.7562	20.7776	20.8062	20.7562 N	0.0201	0.0225	0.015	0.0201
20.7018	20.7329	20.7688	20.6938 N	0.0235	0.03	0.0225	0.0235
20.6747	20.6935	20.7125	20.6625 N	0.03	0.03	0.0295	0.03

20.6206	20.649	20.675	20.6188 N	0.03	0.03	0.03	0.03
20.5819	20.6017	20.6188	20.5812 N	0.03	0.03	0.03	0.03
20.5518	20.5666	20.5812	20.55 N	0.0304	0.033	0.03	0.0304
20.5353	20.5469	20.5625	20.5312 N	0.0336	0.0368	0.03	0.0336
20.5256	20.5395	20.5562	20.525 N	0.0372	0.0375	0.036	0.0372
11.0746	19.9185	20.6125	11.0625 N	0.0996	1.1627	0.0365	0.0996
9.4033	10.9276	12.6312	9.325 N	1.453	3.1232	0.0367	1.453
10.8012	11.7753	12.6562	10.75 N	1.9376	2.5887	1.305	1.9376
11.1671	12.1357	13.0438	11.0812 N	1.8854	2.2438	1.5178	1.8854
11.4565	12.446	13.2625	11.3688 N	1.8512	2.3862	1.4286	1.8512
10.3621	11.7688	13.2	10.3375 N	2.3173	3.5532	1.77	2.3173
9.9858	10.9083	11.475	9.9625 N	2.7531	3.3951	2.1602	2.7531
10.1143	11.4596	13.5188	10.0625 N	2.4332	3.2473	1.4475	2.4332
11.3304	12.3921	13.225	11.2688 N	1.93	2.5918	1.5323	1.93
10.6391	11.9048	13.1	10.5875 N	2.2709	2.9179	1.659	2.2709
10.8265	12.2334	13.1625	10.7688 N	2.036	2.5721	1.467	2.036
12.1909	18.6889	20.9375	12.1188 N	1.294	1.9897	1.0555	1.294
20.925	20.9307	20.9375	20.925 N	0.9341	1.0948	0.6928	0.9341
20.9093	20.9188	20.9375	20.9062 N	0.5874	0.8102	0.0338	0.5874
20.9	20.9029	20.9125	20.9 N	0.2453	0.5238	0.0225	0.2453
20.8875	20.8933	20.9062	20.8875 N	0.0254	0.1974	0.0225	0.0254
20.8729	20.8811	20.8875	20.8688 N	0.0309	0.1168	0.0235	0.0309
20.844	20.8559	20.875	20.8438 N	0.03	0.03	0.03	0.03
20.8144	20.8273	20.85	20.8125 N	0.0303	0.0341	0.03	0.0303
20.7995	20.8105	20.8188	20.7938 N	0.0339	0.0371	0.031	0.0339
20.7892	20.7945	20.8125	20.7875 N	0.0321	0.0363	0.03	0.0321
20.7873	20.791	20.8125	20.7812 N	0.0317	0.0363	0.03	0.0317
20.7903	20.7939	20.8062	20.7875 N	0.0287	0.0419	0.0225	0.0287
20.7938	20.8055	20.8188	20.7938 N	0.0246	0.0641	0.0225	0.0246
20.8125	20.821	20.8375	20.8125 N	0.1201	0.4548	0.0225	0.1201
8.3298	16.2923	20.8438	8.175 N	1.3792	3.3619	0.0225	1.3792
9.5779	10.7199	11.6	9.3875 N	2.0341	3.166	1.4321	2.0341
9.5552	10.498	11.5562	9.4875 N	2.1244	2.9248	1.4905	2.1244
9.845	10.6784	11.7875	9.8 N	1.9393	2.6732	1.5138	1.9393
8.6389	10.3112	11.8312	8.5438 N	2.3297	3.6532	1.575	2.3297
9.4711	9.9077	10.2812	9.4312 N	2.5469	3.0754	1.9232	2.5469
9.57	10.8037	11.8312	9.55 N	2.0385	2.963	1.5452	2.0385
10.1879	11.3612	11.9	10.0938 N	1.708	2.3807	1.4913	1.708
10.3311	11.1798	11.8562	10.2375 N	1.7888	2.315	1.5422	1.7888
11.5642	11.6407	11.9625	11.55 N	1.5748	1.6924	1.4286	1.5748
11.0377	14.4165	20.9062	10.975 N	1.7236	2.6544	1.125	1.7236
20.9062	20.9148	20.9188	20.9062 N	1.0521	1.1325	0.9622	1.0521
20.9062	20.9125	20.9188	20.9062 N	0.6205	0.9535	0.097	0.6205
20.8812	20.8927	20.9062	20.8812 N	0.2819	0.5211	0.0158	0.2819
20.8562	20.8717	20.8875	20.8562 N	0.0239	0.1322	0.0152	0.0239
20.8431	20.8553	20.8688	20.8375 N	0.0241	0.03	0.0225	0.0241
20.8133	20.8291	20.8438	20.8125 N	0.03	0.03	0.03	0.03
20.7875	20.7978	20.8188	20.7875 N	0.03	0.03	0.03	0.03
20.7746	20.7809	20.7938	20.7688 N	0.03	0.03	0.03	0.03
20.7562	20.7649	20.775	20.7562 N	0.03	0.0302	0.03	0.03
20.7496	20.7553	20.7688	20.7438 N	0.0289	0.03	0.0232	0.0289

20.7287	20.7377	20.75	20.725 N	0.0225	0.0233	0.0225	0.0225
20.7338	20.74	20.7438	20.725 N	0.0225	0.0225	0.0225	0.0225
20.7375	20.7408	20.7438	20.7375 N	0.0254	0.1111	0.0225	0.0254
9.034	13.7252	20.7438	9.0062 N	1.579	2.8255	0.0225	1.579
9.6492	10.7498	12.0125	9.5312 N	1.8252	2.5352	1.2602	1.8252
7.7085	8.9087	10.3688	7.6625 N	2.7242	3.3393	1.6713	2.7242
8.1659	9.1329	9.7375	8.0938 N	2.7075	3.3417	1.9976	2.7075
8.216	9.8493	11.3312	8.1062 N	2.075	3.2131	1.3016	2.075
8.497	9.719	10.5875	8.475 N	2.2574	3.4169	1.5561	2.2574
8.1994	9.8055	10.8188	8.0312 N	2.2504	3.6818	1.5829	2.2504
8.4073	9.8544	10.6188	8.2938 N	2.1672	3.1569	1.636	2.1672
7.9089	9.4948	10.6438	7.7875 N	2.4763	3.8286	1.807	2.4763
8.1679	9.1802	10.7438	8.1188 N	2.74	3.652	1.5722	2.74
7.9482	10.4528	12.65	7.725 N	2.0637	4.8704	1.4443	2.0637
7.2306	19.1829	20.75	7.1375 N	0.9809	4.8746	0.426	0.9809
20.7438	20.7517	20.7688	20.7438 N	0.3009	0.5085	0.016	0.3009
20.7524	20.7583	20.7688	20.75 N	0.0808	0.3791	0.0225	0.0808
20.75	20.7551	20.7688	20.75 N	0.0296	0.03	0.0251	0.0296
20.7391	20.7467	20.7562	20.7375 N	0.03	0.03	0.03	0.03
20.7236	20.7341	20.7438	20.7188 N	0.03	0.03	0.03	0.03
20.7062	20.7134	20.725	20.7062 N	0.03	0.03	0.03	0.03
20.6821	20.6924	20.7062	20.6812 N	0.0325	0.0375	0.03	0.0325
20.675	20.6794	20.6875	20.675 N	0.0375	0.0375	0.0372	0.0375
20.6625	20.6725	20.6812	20.6625 N	0.0322	0.0375	0.03	0.0322
20.6505	20.6574	20.6625	20.65 N	0.0297	0.03	0.0266	0.0297
20.6562	20.6704	20.6875	20.6562 N	0.0229	0.0268	0.0225	0.0229
20.6816	20.6891	20.7062	20.6812 N	0.0302	0.1332	0.0225	0.0302
9.519	13.3601	20.7125	9.475 N	1.4497	3.2117	0.0225	1.4497
9.4647	10.4703	11.6688	9.4 N	2.5717	3.4095	1.936	2.5717
9.4534	10.8492	11.9625	9.4062 N	2.3769	3.2042	1.4805	2.3769
9.0826	10.5483	11.9625	9.0375 N	2.6241	3.4626	2.0274	2.6241
9.5902	10.4528	11	9.5312 N	2.716	3.4601	2.0425	2.716
9.8312	11.6494	12.9375	9.7875 N	2.1218	3.3588	1.7146	2.1218
9.9627	11.5311	12.775	9.7625 N	2.1154	2.9793	1.6609	2.1154
11.3851	12.4066	13.1688	11.3438 N	1.7977	2.3978	1.5294	1.7977
11.1574	12.551	12.8812	11.125 N	1.667	1.8271	1.3697	1.667
10.9975	12.3829	13.0812	10.9812 N	1.6779	2.1914	1.515	1.6779
10.5212	16.3914	20.775	10.5 N	1.4626	2.079	1.0287	1.4626
20.775	20.7797	20.7812	20.775 N	1.064	1.125	1.0089	1.064
20.775	20.7793	20.7812	20.775 N	1.097	1.1325	1.0599	1.097
20.775	20.7776	20.7875	20.775 N	1.0562	1.0727	1.0362	1.0562
20.7819	20.7906	20.7938	20.7812 N	1.0302	1.0425	1.006	1.0302
20.7875	20.7921	20.8062	20.7875 N	1.0112	1.1218	0.9265	1.0112
20.7756	20.7832	20.7938	20.775 N	1.0124	1.0428	0.7777	1.0124
20.7635	20.7755	20.7812	20.7562 N	0.9649	1.004	0.9375	0.9649
20.7375	20.7485	20.7688	20.7375 N	0.9322	0.9531	0.8654	0.9322
20.7129	20.7224	20.7375	20.7125 N	0.8557	0.8698	0.833	0.8557
20.7069	20.7155	20.7188	20.7062 N	0.8466	0.8768	0.8204	0.8466
20.7062	20.7179	20.7438	20.7062 N	0.8366	0.901	0.6382	0.8366
20.7402	20.7477	20.7562	20.7375 N	0.9926	1.0202	0.8726	0.9926
20.75	20.7783	20.7938	20.6188 N	1.043	2.2131	0.99	1.043

8. 431	10. 9977	20. 7938	8. 3812 N	2. 0418	2. 7455	1. 0352	2. 0418
9. 4812	10. 8137	11. 75	9. 4062 N	1. 8178	2. 04	1. 5438	1. 8178
9. 6392	10. 5105	11. 825	9. 5688 N	1. 8316	2. 0897	1. 2882	1. 8316
8. 1065	9. 2092	11. 3688	8. 0312 N	2. 4482	2. 8302	1. 5975	2. 4482
8. 4083	8. 8235	9. 7125	8. 325 N	2. 6413	2. 8485	2. 1812	2. 6413
8. 1185	8. 8979	12. 7688	8. 0875 N	2. 8718	4. 4098	2. 4985	2. 8718
8. 4934	10. 7601	15. 7312	8. 425 N	2. 1902	2. 9604	1. 5111	2. 1902
8. 9358	11. 1538	15. 6625	8. 8812 N	2. 1516	2. 7957	1. 6224	2. 1516
8. 2444	10. 5715	15. 6375	8. 1875 N	2. 2779	3. 405	1. 648	2. 2779
7. 8629	13. 4312	20. 7438	7. 7938 N	1. 7801	3. 1618	0. 891	1. 7801
20. 7395	20. 7457	20. 75	20. 7375 N	0. 8369	1. 0374	0. 6211	0. 8369
20. 7438	20. 7477	20. 7562	20. 7438 N	0. 8656	1. 0247	0. 6959	0. 8656
20. 7438	20. 7529	20. 7688	20. 7438 N	0. 885	0. 968	0. 6823	0. 885
20. 7476	20. 7506	20. 7562	20. 7438 N	0. 9057	0. 9385	0. 879	0. 9057
20. 7292	20. 7435	20. 7562	20. 725 N	0. 8411	0. 9208	0. 78	0. 8411
20. 7188	20. 7262	20. 7438	20. 7188 N	0. 6363	0. 8257	0. 1468	0. 6363
20. 6981	20. 7158	20. 7375	20. 6938 N	0. 5092	0. 6624	0. 0837	0. 5092
20. 6812	20. 6927	20. 7062	20. 6812 N	0. 2287	0. 5824	0. 0225	0. 2287
20. 6538	20. 6653	20. 6875	20. 65 N	0. 0318	0. 267	0. 0225	0. 0318
20. 6288	20. 6454	20. 6562	20. 625 N	0. 0325	0. 2852	0. 0225	0. 0325
20. 6157	20. 6225	20. 6375	20. 6125 N	0. 0302	0. 2128	0. 0225	0. 0302
20. 6188	20. 628	20. 6438	20. 6188 N	0. 0237	0. 03	0. 0225	0. 0237
20. 6375	20. 6485	20. 675	20. 6375 N	0. 0404	0. 3036	0. 0225	0. 0404
20. 6699	20. 6796	20. 6875	20. 6625 N	0. 1488	0. 5622	0. 0225	0. 1488
20. 6875	20. 7119	20. 7375	20. 6875 N	0. 4979	0. 6898	0. 015	0. 4979
10. 2385	20. 4605	20. 75	10. 1562 N	0. 3167	2. 679	0. 015	0. 3167
9. 8585	10. 763	14. 3875	9. 8312 N	1. 9409	2. 7403	1. 3599	1. 9409
9. 5417	10. 0947	11. 05	9. 4562 N	2. 197	2. 8713	1. 4293	2. 197
9. 9727	10. 6129	11. 1375	9. 8938 N	1. 7717	2. 1428	1. 5081	1. 7717
8. 5103	9. 1783	10. 5688	8. 4812 N	2. 9651	3. 5659	2. 2972	2. 9651
9. 0596	10. 2157	11. 7812	8. 9812 N	2. 2391	3. 4066	1. 2725	2. 2391
10. 2427	10. 9864	11. 7375	10. 1875 N	1. 6133	2. 093	1. 0333	1. 6133
10. 1745	10. 9637	11. 7812	10. 0125 N	1. 6304	2. 1527	1. 3378	1. 6304
10. 6667	11. 2316	11. 7625	10. 575 N	1. 5188	1. 8651	1. 373	1. 5188
9. 425	15. 6788	20. 7188	9. 4 N	1. 3944	4. 0932	0. 6073	1. 3944
20. 7125	20. 7198	20. 7375	20. 7125 N	0. 8756	0. 9482	0. 7938	0. 8756
20. 7125	20. 7203	20. 7375	20. 7125 N	0. 8334	0. 906	0. 5202	0. 8334
20. 7125	20. 717	20. 725	20. 7125 N	0. 6456	0. 8139	0. 4485	0. 6456
20. 7185	20. 7203	20. 725	20. 7125 N	0. 5747	0. 659	0. 434	0. 5747
20. 7229	20. 7295	20. 7438	20. 7188 N	0. 4682	0. 6598	0. 0274	0. 4682
20. 725	20. 7394	20. 75	20. 725 N	0. 4571	0. 6225	0. 0738	0. 4571
20. 7	20. 7208	20. 7438	20. 6938 N	0. 3945	0. 616	0. 0948	0. 3945
20. 7125	20. 7189	20. 725	20. 7125 N	0. 5839	0. 7897	0. 191	0. 5839
20. 7218	20. 7279	20. 7375	20. 7188 N	0. 5977	0. 6672	0. 456	0. 5977
20. 725	20. 731	20. 7375	20. 725 N	0. 6135	0. 6841	0. 3085	0. 6135
20. 7226	20. 7343	20. 7438	20. 7188 N	0. 4978	0. 6438	0. 0847	0. 4978
20. 7317	20. 743	20. 75	20. 725 N	0. 5632	0. 6484	0. 4195	0. 5632
12. 216	20. 5935	20. 7688	11. 4688 N	0. 6868	2. 0122	0. 4396	0. 6868
9. 0481	10. 1399	11. 4625	8. 9062 N	1. 9648	2. 4958	1. 5162	1. 9648
9. 0927	10. 1027	11. 7875	9 N	2. 003	2. 643	1. 3168	2. 003
8. 7593	10. 135	12	8. 6062 N	2. 0362	2. 6818	1. 6045	2. 0362

8.2103	11.2347	20.4125	8.1125 N	2.3802	3.9294	1.5288	2.3802
8.6679	9.234	9.6875	8.6125 N	2.9009	3.7133	2.5577	2.9009
8.5829	9.2794	9.7562	8.4562 N	3.131	3.8173	2.7156	3.131
8.4049	10.133	15.6875	8.3562 N	2.5004	3.6293	1.6829	2.5004
7.9916	9.6961	10.7625	7.875 N	2.3355	3.1445	1.7408	2.3355
8.111	9.6506	10.9188	7.9312 N	2.3382	3.0576	1.8718	2.3382
7.9895	9.2586	11.5875	7.8625 N	2.6106	3.486	1.7252	2.6106
11.6103	20.5466	20.7938	11.5938 N	0.822	1.5598	0.6886	0.822
20.7887	20.793	20.8062	20.7875 N	0.7429	0.9602	0.6548	0.7429
20.7875	20.7938	20.8062	20.7875 N	0.263	0.7309	0.0225	0.263
20.7925	20.7968	20.8062	20.7875 N	0.0685	0.22	0.0225	0.0685
20.7931	20.797	20.8062	20.7875 N	0.0236	0.0803	0.0225	0.0236
20.787	20.7929	20.8062	20.7812 N	0.0234	0.0288	0.0225	0.0234
20.7663	20.778	20.7875	20.7562 N	0.0293	0.03	0.0251	0.0293
20.7277	20.7492	20.7688	20.725 N	0.03	0.03	0.03	0.03
20.7085	20.7173	20.7375	20.7062 N	0.03	0.03	0.03	0.03
20.691	20.7067	20.7125	20.6875 N	0.0276	0.03	0.0225	0.0276
20.6554	20.6746	20.6938	20.65 N	0.0225	0.0225	0.0225	0.0225
20.6391	20.6482	20.6625	20.6375 N	0.0222	0.0225	0.0185	0.0222
20.6375	20.6416	20.6438	20.6375 N	0.0161	0.0213	0.015	0.0161
20.6375	20.6485	20.6625	20.6375 N	0.015	0.015	0.015	0.015
7.371	10.0125	20.6625	7.3688 N	2.1953	3.564	0.015	2.1953
8.3623	9.347	12.9812	8.275 N	2.5309	3.6722	1.9919	2.5309
8.1508	9.873	15.6375	7.975 N	2.4384	3.5952	1.724	2.4384
9.6772	11.3243	15.6188	9.6688 N	2.1396	2.9404	1.3621	2.1396
8.3231	10.0804	13.7938	8.1438 N	2.413	3.6194	1.6303	2.413
9.4858	9.5175	9.5688	9.4688 N	2.3934	2.4525	2.371	2.3934
8.8167	9.6397	13.5875	8.75 N	2.4072	2.5732	1.6948	2.4072
9.8893	11.846	15.925	9.7625 N	1.9312	3.0748	1.47	1.9312
9.9016	11.8144	15.6625	9.8875 N	1.7574	2.8965	1.4694	1.7574
11.6285	11.9528	12.15	11.5312 N	1.7261	1.9315	1.4138	1.7261
11.836	16.6018	20.8062	11.8125 N	1.3697	1.8622	0.9768	1.3697
20.8062	20.8107	20.8125	20.8062 N	0.9809	1.2109	0.7873	0.9809
7.8897	16.8215	20.8125	7.8188 N	1.6622	4.4865	0.2702	1.6622
9.6965	19.5764	20.7938	9.6875 N	0.3319	2.3769	0.015	0.3319
20.7575	20.7754	20.7875	20.7562 N	0.016	0.0182	0.015	0.016
20.725	20.7455	20.7688	20.725 N	0.0207	0.0225	0.015	0.0207
20.7062	20.7162	20.725	20.7062 N	0.0245	0.03	0.0225	0.0245
20.6918	20.7016	20.7062	20.6875 N	0.0281	0.03	0.0225	0.0281
20.6808	20.6877	20.7125	20.675 N	0.5457	0.8647	0.0225	0.5457
20.6625	20.6733	20.6812	20.6625 N	0.7988	0.8684	0.5623	0.7988
20.6625	20.6803	20.6938	20.6625 N	0.8632	1.0157	0.6124	0.8632
20.6625	20.6701	20.6812	20.6625 N	1.0025	1.121	0.9341	1.0025
20.6621	20.6748	20.6875	20.6562 N	1.1803	1.2719	1.0904	1.1803
20.6875	20.6985	20.7188	20.6875 N	1.2742	1.3193	1.2124	1.2742
7.997	14.9352	20.7438	7.9438 N	1.9797	4.0348	1.3149	1.9797
7.7292	10.007	13.1312	7.725 N	2.0468	3.6047	1.5598	2.0468
9.2958	10.8536	12.0125	9.225 N	1.8319	2.4906	1.6515	1.8319
8.5567	10.4219	11.8688	8.3375 N	1.9637	2.6743	1.6275	1.9637
8.6842	10.5436	15.5375	8.5438 N	2.317	3.6781	1.5379	2.317
8.56	9.5058	9.9188	8.4812 N	2.5331	3.2344	2.265	2.5331

8. 477	9. 39	10. 0812	8. 3562 N	2. 7045	3. 2457	2. 2212	2. 7045
8. 6713	10. 7704	15. 75	8. 5438 N	2. 3879	3. 2374	1. 8491	2. 3879
9. 6517	11. 4049	15. 725	9. 5562 N	2. 2574	3. 1392	1. 8021	2. 2574
9. 0238	11. 2509	11. 8938	8. 9312 N	2. 0024	2. 7349	1. 7625	2. 0024
9. 3356	16. 0497	20. 825	9. 1938 N	1. 5989	2. 3252	1. 1475	1. 5989
20. 8231	20. 8315	20. 8375	20. 8188 N	1. 0474	1. 1678	0. 5071	1. 0474
20. 8245	20. 8311	20. 8375	20. 8188 N	0. 7997	0. 8998	0. 54	0. 7997
20. 8339	20. 838	20. 8438	20. 825 N	0. 4915	0. 7442	0. 0152	0. 4915
20. 8188	20. 8265	20. 8375	20. 8188 N	0. 0573	0. 2504	0. 015	0. 0573
20. 8062	20. 8116	20. 8188	20. 8062 N	0. 0225	0. 0232	0. 0225	0. 0225
20. 7878	20. 7967	20. 8125	20. 7875 N	0. 0291	0. 03	0. 0235	0. 0291
20. 775	20. 7847	20. 7938	20. 775 N	0. 0246	0. 03	0. 0225	0. 0246
20. 7526	20. 7647	20. 775	20. 75 N	0. 0225	0. 0225	0. 0225	0. 0225
20. 7438	20. 748	20. 7562	20. 7438 N	0. 0227	0. 0247	0. 0225	0. 0227
20. 7341	20. 743	20. 75	20. 725 N	0. 0231	0. 0251	0. 0225	0. 0231
20. 7375	20. 745	20. 7562	20. 7375 N	0. 0234	0. 0268	0. 0225	0. 0234
20. 7542	20. 7686	20. 775	20. 75 N	0. 0255	0. 1818	0. 0225	0. 0255
20. 775	20. 7776	20. 7812	20. 775 N	0. 0404	0. 3042	0. 0225	0. 0404
20. 7812	20. 8008	20. 8188	20. 7812 N	0. 1248	0. 442	0. 0225	0. 1248
9. 4867	12. 0788	20. 8188	9. 4 N	1. 6854	3. 0085	0. 0225	1. 6854
9. 0504	10. 2537	11. 3875	8. 9125 N	1. 9259	3. 008	1. 3259	1. 9259
10. 5298	11. 1608	11. 5375	10. 4562 N	1. 4771	1. 7323	1. 257	1. 4771
8. 7342	10. 5036	11. 5562	8. 7125 N	1. 9571	2. 9278	1. 4168	1. 9571
9. 3171	9. 7782	10. 1312	9. 1875 N	2. 3509	2. 701	1. 8377	2. 3509
8. 9965	9. 5563	10. 0875	8. 9438 N	2. 593	3. 0602	1. 73	2. 593
9. 3765	11. 253	11. 8125	9. 3375 N	1. 7557	2. 8595	1. 3481	1. 7557
11. 7062	12. 0864	20. 8062	11. 6812 N	1. 5613	1. 9496	1. 0906	1. 5613
11. 237	12. 2248	20. 825	11. 2062 N	1. 6221	1. 8775	1. 1907	1. 6221
10. 3728	16. 9559	20. 8375	10. 3062 N	1. 4122	2. 1438	0. 8838	1. 4122
20. 8044	20. 8344	20. 8438	20. 7688 N	0. 9031	0. 945	0. 8165	0. 9031
20. 8062	20. 8188	20. 825	20. 8062 N	0. 7445	0. 8402	0. 5434	0. 7445
20. 8127	20. 8184	20. 825	20. 8125 N	0. 5773	0. 7542	0. 1703	0. 5773
20. 8125	20. 8197	20. 8375	20. 8125 N	0. 4932	0. 6225	0. 1518	0. 4932
20. 7904	20. 8102	20. 8188	20. 7875 N	0. 3907	0. 494	0. 1795	0. 3907
20. 75	20. 7681	20. 7875	20. 75 N	0. 3719	0. 5037	0. 0225	0. 3719
20. 7375	20. 7428	20. 7562	20. 7375 N	0. 2446	0. 7207	0. 0237	0. 2446
20. 7125	20. 7236	20. 7438	20. 7125 N	0. 0952	0. 4374	0. 0254	0. 0952
20. 6796	20. 7302	20. 7938	20. 675 N	0. 2306	0. 5902	0. 0225	0. 2306
20. 7411	20. 7588	20. 7812	20. 7375 N	0. 7184	0. 847	0. 5181	0. 7184
20. 6962	20. 7212	20. 7438	20. 6938 N	0. 8551	0. 9	0. 7567	0. 8551
20. 7231	20. 7363	20. 7438	20. 7188 N	0. 9174	0. 9399	0. 8908	0. 9174
20. 725	20. 7382	20. 75	20. 725 N	0. 8935	0. 9336	0. 8382	0. 8935
8. 5238	12. 0164	20. 75	8. 475 N	2. 4913	4. 2847	0. 9334	2. 4913
9. 2675	10. 5153	13. 3938	9. 025 N	1. 8919	2. 5328	1. 2395	1. 8919
9. 291	10. 3322	11. 375	9. 1875 N	1. 8934	2. 1808	1. 3788	1. 8934
9. 8046	11. 1112	11. 8812	9. 5188 N	1. 7785	1. 9743	1. 5874	1. 7785
7. 9931	9. 619	12. 7125	7. 9125 N	2. 5017	4. 5284	1. 6875	2. 5017
8. 3919	9. 2512	9. 8312	8. 35 N	2. 7492	3. 4067	2. 3354	2. 7492
8. 3265	9. 3475	10. 025	8. 2375 N	2. 693	3. 6115	2. 2667	2. 693
9. 5904	11. 0287	15. 7	9. 475 N	2. 1125	2. 9998	1. 5358	2. 1125
8. 009	10. 2529	11. 9562	7. 875 N	2. 0096	2. 9378	1. 5677	2. 0096

8. 3119	10. 3046	13. 5625	8. 1375 N	2. 1081	4. 1789	1. 5002	2. 1081
8. 8182	11. 5672	20. 725	8. 7812 N	1. 8609	2. 4967	0. 7965	1. 8609
20. 7188	20. 7295	20. 7375	20. 7188 N	0. 6549	0. 8988	0. 0225	0. 6549
20. 7206	20. 7259	20. 7375	20. 7188 N	0. 0565	0. 3602	0. 0225	0. 0565
20. 7238	20. 7298	20. 7375	20. 7188 N	0. 0254	0. 133	0. 0225	0. 0254
20. 7267	20. 7378	20. 7438	20. 725 N	0. 0297	0. 03	0. 0242	0. 0297
20. 7375	20. 7414	20. 75	20. 7375 N	0. 03	0. 03	0. 03	0. 03
20. 7125	20. 7228	20. 7375	20. 7125 N	0. 03	0. 03	0. 03	0. 03
20. 6933	20. 7051	20. 7188	20. 6875 N	0. 03	0. 03	0. 03	0. 03
20. 6812	20. 6896	20. 7062	20. 6812 N	0. 0301	0. 0308	0. 03	0. 0301
20. 6812	20. 685	20. 6875	20. 6812 N	0. 03	0. 03	0. 03	0. 03
20. 675	20. 6823	20. 6875	20. 675 N	0. 03	0. 03	0. 03	0. 03
20. 675	20. 6778	20. 6812	20. 675 N	0. 0286	0. 03	0. 0225	0. 0286
20. 6812	20. 7018	20. 7188	20. 6812 N	0. 0225	0. 0225	0. 0225	0. 0225
20. 4483	20. 7313	20. 7438	18. 3438 N	0. 0692	1. 726	0. 0225	0. 0692
9. 6244	11. 0964	17. 825	9. 5625 N	2. 1714	3. 2125	1. 0089	2. 1714
8. 8852	10. 9147	11. 9438	8. 7625 N	2. 4517	3. 3734	1. 8156	2. 4517
10. 0921	11. 2565	12. 4812	10. 025 N	2. 3173	2. 7865	1. 615	2. 3173
11. 0385	11. 8126	12. 525	11. 0062 N	2. 1248	2. 45	1. 8837	2. 1248
10. 9125	12. 0945	13. 0375	10. 8688 N	1. 9928	2. 2569	1. 6198	1. 9928
11. 3554	12. 3624	13. 2938	11. 3438 N	2. 0046	2. 4111	1. 8781	2. 0046
10. 5819	11. 823	12. 5875	10. 4438 N	2. 242	2. 5265	2. 0441	2. 242
11. 0206	12. 2248	13. 3312	10. 9938 N	2. 1484	3. 0474	1. 8515	2. 1484
11. 1065	12. 2825	13. 1812	11. 0375 N	2. 0791	2. 5771	1. 8385	2. 0791
11. 4783	12. 7007	13. 3562	11. 4375 N	1. 9526	2. 0763	1. 8213	1. 9526
11. 5845	12. 6004	13. 3938	11. 5625 N	2. 0555	2. 4583	1. 8468	2. 0555
10. 2425	14. 6645	20. 8438	10. 0125 N	1. 8309	3. 0027	1. 3417	1. 8309
10. 8802	12. 1573	13. 2688	10. 7875 N	2. 2171	3. 0791	1. 6781	2. 2171
9. 5882	11. 4996	13. 225	9. 4938 N	2. 3289	3. 5076	1. 9818	2. 3289
9. 4337	11. 1077	12. 4812	9. 3875 N	1. 7554	2. 7527	1. 289	1. 7554
9. 0161	11. 4679	13. 075	8. 9812 N	1. 8725	2. 8934	1. 0844	1. 8725
9. 4486	11. 6094	13. 1375	9. 3875 N	2. 1071	3. 1745	1. 1688	2. 1071
8. 9302	10. 5766	11. 7688	8. 8812 N	1. 9611	3. 0948	1. 3782	1. 9611
8. 7892	10. 1508	11. 8188	8. 7312 N	2. 1347	3. 3688	1. 4209	2. 1347
8. 898	10. 7702	11. 5562	8. 8812 N	1. 7148	3. 2629	1. 3358	1. 7148
8. 2179	10. 0661	11. 5188	8. 075 N	2. 1339	3. 5144	1. 5021	2. 1339
8. 4618	9. 7183	10. 9125	8. 3688 N	3. 0088	3. 6458	1. 8525	3. 0088
8. 8576	9. 7473	13. 5375	8. 7375 N	3. 3023	4. 3982	2. 73	3. 3023
8. 4498	11. 0947	20. 8188	8. 3125 N	2. 454	3. 5071	1. 5015	2. 454
9. 8799	11. 4551	12. 8375	9. 8125 N	2. 3611	3. 6845	1. 7477	2. 3611
10. 5953	11. 8632	12. 9312	10. 4375 N	2. 0133	2. 8065	1. 4202	2. 0133
9. 5005	11. 6804	15. 3562	9. 4312 N	2. 2559	3. 3155	1. 6517	2. 2559
10. 0632	11. 6444	15. 8312	10. 05 N	1. 6814	2. 3927	1. 449	1. 6814
10. 0368	11. 4192	12. 2625	9. 9875 N	1. 6928	1. 905	1. 4572	1. 6928
9. 3677	10. 6116	12. 175	9. 275 N	1. 9396	2. 5181	1. 521	1. 9396
10. 259	11. 4112	12. 1125	10. 15 N	1. 7833	2. 2032	1. 6352	1. 7833
10. 8016	11. 7914	12. 2938	10. 7125 N	1. 7048	1. 7621	1. 6185	1. 7048
9. 3346	11. 5676	12. 2438	9. 2625 N	1. 8329	2. 5534	1. 6575	1. 8329
10. 5512	11. 6139	12. 275	10. 45 N	1. 7056	2. 0318	1. 3585	1. 7056
8. 8522	10. 5133	11. 9812	8. 7812 N	2. 0453	2. 9807	1. 5673	2. 0453
7. 9443	8. 9032	12. 7438	7. 8562 N	3. 3163	4. 605	2. 0907	3. 3163

7. 274	7. 8953	8. 6188	7. 2312 N	4. 4673	5. 2454	3. 831	4. 4673
7. 5192	8. 6856	9. 525	7. 4 N	3. 5551	4. 6609	2. 7961	3. 5551
7. 6321	8. 819	9. 6938	7. 5 N	3. 19	4. 6108	2. 177	3. 19
8. 0283	8. 8793	9. 6812	8. 0062 N	2. 9719	3. 8637	2. 1371	2. 9719
7. 7598	8. 5704	9. 6312	7. 5625 N	3. 2532	4. 4584	2. 4467	3. 2532
8. 0397	9. 1917	10. 1062	8. 0188 N	2. 5051	3. 8939	1. 8916	2. 5051
8. 2516	9. 548	15. 275	7. 9812 N	2. 137	4. 1666	0. 9499	2. 137
7. 8464	8. 9747	9. 5875	7. 725 N	2. 5781	3. 8848	1. 8249	2. 5781
7. 4177	8. 2	8. 9125	7. 3375 N	3. 586	4. 3423	2. 7632	3. 586
8. 269	8. 936	9. 7562	8. 15 N	2. 6144	3. 8019	2. 0335	2. 6144
7. 7196	8. 9355	9. 925	7. 6188 N	2. 8241	4. 3141	1. 9396	2. 8241
9. 1667	9. 6623	9. 95	9. 125 N	2. 1265	2. 2182	1. 8935	2. 1265
9. 3112	10. 7824	13. 1438	9. 2438 N	1. 9489	3. 0335	1. 1062	1. 9489
11. 1025	12. 0237	13. 1375	10. 9688 N	1. 7665	2. 1876	0. 7346	1. 7665
10. 4133	11. 3721	12. 4562	10. 325 N	1. 4339	2. 073	1. 1673	1. 4339
9. 5218	10. 9809	11. 75	9. 425 N	1. 6728	2. 5282	1. 168	1. 6728
9. 8556	10. 133	10. 4562	9. 8 N	2. 2322	2. 5428	1. 989	2. 2322
9. 2899	9. 8855	10. 375	9. 2062 N	2. 4326	2. 979	1. 9378	2. 4326
9. 5702	12. 6815	20. 875	9. 5188 N	1. 707	2. 8297	1. 0539	1. 707
11. 509	13. 2272	20. 875	11. 4062 N	1. 594	2. 4446	1. 1545	1. 594
10. 9942	12. 7995	20. 875	10. 9312 N	1. 6433	2. 2253	1. 1862	1. 6433
11. 2012	13. 2164	20. 8812	11. 0938 N	1. 6978	2. 7648	1. 2987	1. 6978
10. 3873	15. 2648	20. 9375	10. 1562 N	1. 7095	3. 0146	0. 9561	1. 7095
20. 9377	20. 9447	20. 9562	20. 9375 N	0. 9	0. 9525	0. 8257	0. 9
20. 9438	20. 9447	20. 95	20. 9438 N	0. 884	0. 9115	0. 7868	0. 884
20. 9399	20. 9445	20. 95	20. 9375 N	0. 7897	0. 8378	0. 66	0. 7897
20. 9308	20. 9421	20. 95	20. 925 N	0. 8757	0. 9498	0. 7802	0. 8757
20. 925	20. 9497	21	20. 925 N	0. 7483	0. 9308	0. 66	0. 7483
20. 9546	20. 9712	21	20. 95 N	0. 8123	0. 8978	0. 6024	0. 8123
20. 9394	20. 9486	20. 9562	20. 9375 N	0. 775	0. 8325	0. 5865	0. 775
20. 9221	20. 9269	20. 9438	20. 9188 N	0. 5374	0. 7739	0. 0262	0. 5374
20. 9062	20. 9125	20. 925	20. 9062 N	0. 4103	0. 5779	0. 2751	0. 4103
20. 9	20. 9053	20. 9125	20. 9 N	0. 4061	0. 5816	0. 0255	0. 4061
20. 881	20. 8902	20. 9062	20. 875 N	0. 5831	0. 63	0. 413	0. 5831
20. 8806	20. 8911	20. 9	20. 875 N	0. 6273	0. 6932	0. 5485	0. 6273
20. 8875	20. 9012	20. 9125	20. 8875 N	0. 7289	0. 8327	0. 5676	0. 7289
9. 6667	11. 727	20. 9125	9. 6 N	2. 678	3. 7242	0. 8175	2. 678
9. 9544	10. 7424	11. 4438	9. 8 N	2. 8265	3. 2404	2. 0165	2. 8265
9. 5762	10. 6817	12. 8688	9. 5625 N	2. 7585	3. 7567	1. 7836	2. 7585
11. 0351	11. 9352	12. 675	11. 0125 N	2. 0871	2. 926	1. 7328	2. 0871
10. 9235	12. 1441	13. 1	10. 8625 N	1. 9432	2. 2222	1. 605	1. 9432
10. 5093	11. 8209	13. 1625	10. 2938 N	2. 1355	2. 7132	1. 4942	2. 1355
10. 0529	11. 043	12. 3062	9. 9625 N	2. 7077	3. 2898	2. 1292	2. 7077
10. 3158	11. 0391	12. 4062	10. 2375 N	2. 6177	3. 1212	2. 0148	2. 6177
11. 3956	12. 8389	13. 3875	11. 3688 N	1. 6862	1. 9652	1. 494	1. 6862
11. 3611	12. 718	13. 2938	11. 3312 N	1. 6787	1. 8943	1. 4765	1. 6787
8. 4926	12. 2313	14. 3188	8. 4375 N	2. 0439	4. 8418	1. 4419	2. 0439
10. 5421	19. 2628	20. 9375	10. 4125 N	0. 8579	3. 3038	0. 0225	0. 8579
20. 925	20. 9294	20. 9375	20. 925 N	0. 0553	0. 1923	0. 0225	0. 0553
20. 921	20. 9251	20. 9375	20. 9188 N	0. 0225	0. 0225	0. 0225	0. 0225
20. 9226	20. 9254	20. 9375	20. 9188 N	0. 0264	0. 03	0. 0225	0. 0264

20.9125	20.9193	20.925	20.9125 N	0.03	0.03	0.03	0.03
20.8946	20.9054	20.9125	20.8875 N	0.03	0.03	0.03	0.03
20.8733	20.8793	20.9	20.8688 N	0.03	0.03	0.03	0.03
20.8688	20.8726	20.8812	20.8688 N	0.03	0.03	0.03	0.03
20.85	20.8622	20.8812	20.85 N	0.0304	0.032	0.03	0.0304
20.8431	20.8495	20.8562	20.8375 N	0.0306	0.033	0.03	0.0306
20.825	20.8387	20.85	20.825 N	0.0288	0.03	0.0225	0.0288
20.8188	20.8239	20.8375	20.8188 N	0.0225	0.0225	0.0225	0.0225
10.9615	18.2072	20.825	10.8625 N	0.4436	1.575	0.0225	0.4436
8.2696	9.5469	12.0812	8.2062 N	2.3825	3.9145	2.0465	2.3825
9.6414	10.9289	13.3	9.6312 N	1.8156	2.4643	1.3762	1.8156
10.6152	11.3852	11.8938	10.375 N	1.6132	1.7876	1.4921	1.6132
11.2544	11.4251	11.7375	11.2125 N	1.5877	1.6335	1.4385	1.5877
9.4515	11.0363	11.5188	9.2625 N	1.7389	2.2555	1.5491	1.7389
8.5988	9.3713	10.3812	8.5062 N	2.4151	2.7896	1.9753	2.4151
8.9925	9.6911	10.525	8.9125 N	2.297	2.6124	1.8667	2.297
9.2865	11.7078	12.2562	9.1875 N	1.825	2.2171	1.6025	1.825
12.0905	12.2197	12.3125	12.0812 N	1.8017	1.9096	1.7501	1.8017
12.1051	12.215	12.2938	12.1 N	1.7371	1.8294	1.3776	1.7371
11.9748	17.4009	20.8375	11.9625 N	1.2254	2.3335	0.6436	1.2254
20.825	20.8291	20.8375	20.825 N	0.6572	0.8005	0.468	0.6572
20.8312	20.8386	20.8438	20.825 N	0.4154	0.6012	0.0489	0.4154
20.8427	20.844	20.85	20.8375 N	0.1179	0.4295	0.0225	0.1179
20.8438	20.8499	20.8562	20.8438 N	0.0347	0.1718	0.03	0.0347
20.8458	20.8491	20.85	20.8438 N	0.03	0.03	0.03	0.03
20.8188	20.8326	20.85	20.8188 N	0.03	0.03	0.03	0.03
20.7938	20.809	20.8188	20.7938 N	0.0331	0.0375	0.03	0.0331
20.7831	20.7884	20.7938	20.7812 N	0.0373	0.0375	0.0325	0.0373
20.7562	20.7745	20.7875	20.7562 N	0.0301	0.0312	0.03	0.0301
20.7473	20.7511	20.7562	20.7438 N	0.0277	0.03	0.0225	0.0277
20.75	20.7512	20.7562	20.75 N	0.0225	0.0225	0.0225	0.0225
20.7505	20.7587	20.7688	20.75 N	0.0225	0.0225	0.0225	0.0225
8.9633	15.0296	20.775	8.8312 N	1.2351	4.263	0.0225	1.2351
8.6581	9.492	10	8.5875 N	2.3553	2.7593	2.1255	2.3553
9.4238	10.5722	13.1688	9.4062 N	1.7868	2.3128	1.292	1.7868
9.7652	11.0286	12.0438	9.6938 N	1.6538	1.98	1.3883	1.6538
10.7544	11.7885	12.1875	10.6 N	1.617	1.7485	1.486	1.617
9.2373	11.3157	11.9688	9.0312 N	1.7812	2.414	1.4491	1.7812
8.1877	9.4431	13.175	8.0625 N	2.5613	4.124	1.8235	2.5613
9.1825	10.0396	11.7688	8.9 N	2.1414	2.6666	1.7444	2.1414
11.5718	12.3383	20.7875	11.5625 N	1.7069	2.1692	1.0889	1.7069
11.9628	12.5289	20.7938	11.95 N	1.7019	2.4777	1.0246	1.7019
11.9328	12.5076	20.8062	11.9 N	1.7275	2.009	1.0161	1.7275
11.2544	15.4128	20.8062	11.2375 N	1.4961	2.164	0.9972	1.4961
20.8064	20.8132	20.8188	20.8062 N	0.8614	0.9926	0.6955	0.8614
20.8046	20.8104	20.8188	20.7938 N	0.6703	0.7919	0.4888	0.6703
20.7812	20.7901	20.8062	20.7812 N	0.303	0.5517	0.0225	0.303
20.7688	20.7748	20.7875	20.7688 N	0.0401	0.3452	0.0225	0.0401
20.7438	20.7536	20.7688	20.7438 N	0.0294	0.03	0.0249	0.0294
20.7208	20.7349	20.7438	20.7188 N	0.03	0.03	0.03	0.03
20.7095	20.7144	20.725	20.7062 N	0.03	0.0302	0.03	0.03

20.6929	20.6988	20.7125	20.6875 N	0.035	0.0375	0.03	0.035
20.6885	20.695	20.7062	20.6875 N	0.0375	0.0375	0.0375	0.0375
20.6938	20.7114	20.7438	20.6938 N	0.0315	0.0375	0.03	0.0315
20.7275	20.754	20.7812	20.725 N	0.0279	0.03	0.0225	0.0279
20.7179	20.7309	20.75	20.7125 N	0.0225	0.0225	0.0225	0.0225
20.7375	20.7448	20.75	20.7375 N	0.0286	0.1384	0.0225	0.0286
9.4971	15.0207	20.7562	9.4562 N	1.3711	3.3805	0.0225	1.3711
9.2405	10.2107	11.4	9.175 N	1.8791	2.601	0.6685	1.8791
10.6462	11.1506	11.5	10.5375 N	1.2904	1.4724	1.1207	1.2904
11.0382	11.0868	11.3688	11.0125 N	1.2689	1.3575	1.0978	1.2689
9.5216	10.8244	11.2562	9.4875 N	1.6049	2.485	1.0258	1.6049
8.914	9.56	10.1875	8.8688 N	2.5924	3.0558	2.0601	2.5924
8.9484	10.283	14.1938	8.8 N	2.2731	3.9545	1.364	2.2731
9.8694	11.6537	15.6188	9.8625 N	1.7556	3.2661	1.4285	1.7556
9.8768	11.6749	15.6625	9.8688 N	1.9173	3.2465	1.6715	1.9173
9.9903	11.7289	15.6625	9.9875 N	1.8346	2.8469	1.7199	1.8346
8.8439	15.187	20.8188	8.7688 N	1.4651	2.7329	0.7667	1.4651
20.8169	20.8194	20.825	20.8125 N	0.7394	0.8325	0.5933	0.7394
20.8248	20.8252	20.8375	20.8188 N	0.4766	0.6977	0.0218	0.4766
20.8235	20.8254	20.8375	20.8188 N	0.487	0.6955	0.0823	0.487
20.8188	20.8236	20.8375	20.8188 N	0.415	0.6452	0.0182	0.415
20.8144	20.8212	20.825	20.8125 N	0.1951	0.5232	0.0225	0.1951
20.8062	20.8124	20.8188	20.8062 N	0.0304	0.2441	0.0223	0.0304
20.7891	20.799	20.8125	20.7875 N	0.0225	0.0225	0.0225	0.0225
20.7934	20.7939	20.8062	20.7875 N	0.0225	0.0225	0.0225	0.0225
20.7812	20.7864	20.7938	20.7812 N	0.0225	0.0225	0.0225	0.0225
20.775	20.779	20.7812	20.775 N	0.0225	0.0225	0.0225	0.0225
20.7797	20.7823	20.7875	20.775 N	0.0225	0.0225	0.0225	0.0225
20.7837	20.7898	20.7938	20.7812 N	0.0235	0.0835	0.0225	0.0235
8.1198	17.5891	20.8062	8.075 N	0.7811	3.957	0.0203	0.7811
8.791	10.2408	13.2375	8.65 N	2.0052	2.5066	1.4158	2.0052
9.6073	11.3471	15.625	9.5625 N	1.6364	3.0034	1.4428	1.6364
9.5331	11.1608	11.9812	9.1938 N	1.7002	2.2433	1.4976	1.7002
9.9903	11.0626	12.0188	9.7875 N	1.7267	1.891	1.6069	1.7267
8.6024	10.0382	11.7875	8.475 N	2.169	2.9917	1.5057	2.169
8.3019	8.9076	9.6375	8.2125 N	2.7069	3.1212	2.3753	2.7069
8.8007	10.6865	12.075	8.7188 N	2.0502	2.8161	1.6367	2.0502
10.8831	11.7048	12.1812	10.8062 N	1.7448	1.8195	1.6367	1.7448
11.462	11.6072	11.7	11.4375 N	1.7786	1.8079	1.7359	1.7786
10.5911	11.5977	12.1125	10.5062 N	1.7965	1.9798	1.3449	1.7965
9.6669	11.6813	12.1312	9.55 N	1.8682	2.2423	1.7845	1.8682
8.5573	11.3139	12.225	8.4875 N	1.9707	3.2659	1.5501	1.9707
8.3283	10.2069	12.05	8.1562 N	2.1093	2.9755	1.6302	2.1093
8.0083	10.4103	13.5062	7.975 N	2.1203	4.0113	1.3981	2.1203
8.1526	10.5441	12.075	8.0938 N	1.8685	3.0443	1.2098	1.8685
7.589	9.9312	11.7688	7.4688 N	1.9082	3.0835	1.182	1.9082
7.6577	9.8522	11.3938	7.5812 N	1.8613	3.6045	1.2552	1.8613
8.2339	10.8318	12.0188	8.15 N	1.461	2.723	1.0972	1.461
8.2395	9.6074	11.4062	8.1188 N	1.7745	2.6144	1.133	1.7745
7.6381	10.2223	11.6812	7.625 N	1.593	2.705	0.8683	1.593
8.502	18.6977	20.7812	8.4875 N	0.3901	2.8419	0.0215	0.3901

20.776	20.7858	20.7938	20.775 N	0.0216	0.0225	0.0182	0.0216
20.7938	20.8146	20.8375	20.7938 N	0.1347	0.506	0.0167	0.1347
9.7298	17.8043	20.85	9.5812 N	0.8568	2.066	0.0167	0.8568
9.1825	10.2404	11.4188	9.0562 N	1.9926	2.2751	1.8474	1.9926
9.2956	10.2915	11.8312	9.0812 N	1.8713	2.2792	1.3294	1.8713
9.4127	10.4826	11.525	9.3438 N	1.7977	1.9785	1.5578	1.7977
9.4464	10.8401	11.9625	9.275 N	1.7468	2.3074	1.581	1.7468
11.0898	11.5145	12.025	10.9062 N	1.5625	1.5831	1.491	1.5625

流速折算|流速折算|流速数据|绝对压力|绝对压力|绝对压力|绝对压力|绝对压力|绝对压力|绝对压力

2.8425	0.8775 N	100.9948	100.9984	100.9921	100.9948	101.0075	100.9825
2.5275	1.4775 N	100.993	100.9969	100.9856	100.993	101.0275	100.9475
2.88	1.755 N	100.9898	100.9977	100.9788	100.9898	101.0525	100.93
3.1725	2.0775 N	100.9906	100.9969	100.9826	100.9906	101.0475	100.9275
2.745	1.635 N	100.9916	100.9965	100.9807	100.9916	101.025	100.95
3.0675	1.365 N	100.9947	100.9985	100.9908	100.9947	101.0125	100.9775
3.2475	1.515 N	100.9955	101.0003	100.989	100.9955	101.0325	100.94
3.2475	1.65 N	100.9953	100.9999	100.9835	100.9953	101.0725	100.925
4.095	1.7325 N	100.9939	100.998	100.9777	100.9939	101.075	100.93
3.9825	1.2975 N	100.9959	101.0001	100.9924	100.9959	101.0125	100.975
3.975	1.065 N	100.997	101.0001	100.9939	100.997	101.015	100.9725
4.26	1.17 N	100.9978	101.0013	100.9951	100.9978	101.0175	100.98
4.005	1.125 N	100.9988	101.0023	100.9943	100.9988	101.015	100.9825
4.08	0.0375 N	100.9993	101.0019	100.9959	100.9993	101.0175	100.9825
4.2825	0.5175 N	101.0011	101.0056	100.9972	101.0011	101.015	100.9825
2.6325	0.3525 N	101.0012	101.0058	100.9976	101.0012	101.0275	100.97
1.545	0.4425 N	101.0024	101.0052	100.9987	101.0024	101.0175	100.9875
1.785	0.69 N	101.003	101.0073	100.9992	101.003	101.0175	100.9875
2.025	1.2675 N	101.003	101.0072	100.9999	101.003	101.0175	100.9875
3.9225	1.0275 N	101.0027	101.0069	100.9964	101.0027	101.03	100.975
2.475	1.38 N	101.0005	101.007	100.9934	101.0005	101.0375	100.9675
2.7675	1.545 N	100.9987	101.002	100.9922	100.9987	101.045	100.96
2.505	1.5 N	100.9968	101	100.9893	100.9968	101.0225	100.95
2.3625	1.4925 N	100.9967	101.0009	100.9936	100.9967	101.0125	100.98
2.2275	1.6275 N	100.9966	101.0014	100.9925	100.9966	101.0125	100.985
2.8575	1.8375 N	100.9966	101.0024	100.9873	100.9966	101.0275	100.9425
2.19	1.65 N	100.9962	100.9991	100.9923	100.9962	101.015	100.9825
2.1975	1.65 N	100.9977	101.0025	100.9934	100.9977	101.0125	100.9825
2.79	1.6125 N	100.9974	101.0003	100.9938	100.9974	101.0125	100.9825
2.49	1.635 N	100.997	101.0019	100.9946	100.997	101.0225	100.9825
3.3	1.71 N	100.9972	101.0001	100.9933	100.9972	101.015	100.98
3.525	1.4025 N	100.9956	101.0028	100.9835	100.9956	101.0575	100.9275
3.5025	1.6275 N	100.9934	100.9984	100.984	100.9934	101.105	100.8975
3.5475	1.17 N	100.9942	101.0057	100.9821	100.9942	101.06	100.9275
3.12	0.8475 N	100.9964	101.0004	100.9858	100.9964	101.055	100.9375
2.7975	1.47 N	100.9974	101.0071	100.9894	100.9974	101.0825	100.9275
3.4125	0.54 N	100.9989	101.014	100.9861	100.9989	101.055	100.94
2.0325	1.0725 N	101.0012	101.0048	100.9975	101.0012	101.02	100.98
3.0375	0.0225 N	101.001	101.0095	100.992	101.001	101.07	100.9325
3.1275	1.275 N	101.0007	101.0134	100.9906	101.0007	101.08	100.93
2.2275	1.0725 N	101.0004	101.0054	100.9919	101.0004	101.05	100.955
2.19	0.7875 N	100.9994	101.0044	100.9946	100.9994	101.025	100.98
1.7025	0.855 N	100.9979	101.001	100.9951	100.9979	101.0125	100.9825
3.0675	0.945 N	100.9972	101.0007	100.9939	100.9972	101.0175	100.9825
1.815	1.1025 N	100.9977	100.9996	100.9938	100.9977	101.0125	100.985
3.2175	0.7125 N	100.9979	101.0017	100.9947	100.9979	101.0125	100.985
2.91	1.2075 N	100.9981	101.0013	100.9947	100.9981	101.0125	100.985
3.0975	0.2775 N	100.9978	101.0006	100.9953	100.9978	101.0225	100.98
2.6025	0.975 N	100.9966	101	100.9927	100.9966	101.0275	100.9575
3.255	1.1025 N	100.9966	101.0002	100.994	100.9966	101.01	100.9825

3. 27	1. 08 N	100. 9967	100. 9996	100. 994	100. 9967	101. 0125	100. 9825
3. 2625	0. 8925 N	100. 9992	101. 0019	100. 9964	100. 9992	101. 015	100. 985
3. 3525	0. 8925 N	100. 9984	101. 0016	100. 9953	100. 9984	101. 0125	100. 9825
3. 3675	1. 0125 N	100. 9979	101. 0015	100. 9953	100. 9979	101. 015	100. 9775
3. 15	0. 9225 N	100. 9985	101. 0016	100. 9951	100. 9985	101. 0125	100. 98
0. 9675	0. 8175 N	101. 0013	101. 0028	100. 9995	101. 0013	101. 005	100. 9975
0. 8925	0. 825 N	101. 0028	101. 0034	101. 0022	101. 0028	101. 005	101
0. 9975	0. 87 N	101. 002	101. 0039	101. 0002	101. 002	101. 005	100. 9975
0. 9225	0. 5475 N	101. 0013	101. 0031	100. 9994	101. 0013	101. 005	100. 9975
0. 675	0. 3 N	101. 0004	101. 0025	100. 999	101. 0004	101. 005	100. 995
0. 4725	0. 03 N	101. 0001	101. 0032	100. 9978	101. 0001	101. 005	100. 995
0. 285	0. 03 N	101. 0002	101. 0024	100. 9987	101. 0002	101. 005	100. 995
0. 36	0. 03 N	101. 0006	101. 002	100. 9994	101. 0006	101. 005	100. 9975
0. 2475	0. 03 N	101. 0016	101. 0033	100. 9992	101. 0016	101. 005	100. 9975
0. 03	0. 03 N	101. 0016	101. 0036	100. 9994	101. 0016	101. 0075	100. 995
0. 39	0. 03 N	101. 0012	101. 003	100. 9995	101. 0012	101. 005	100. 995
0. 5925	0. 03 N	101. 0015	101. 0036	100. 9994	101. 0015	101. 0075	100. 995
0. 705	0. 0225 N	101. 0025	101. 0044	100. 9995	101. 0025	101. 0075	100. 9975
0. 7275	0. 0225 N	101. 0028	101. 0046	101. 0011	101. 0028	101. 005	101
0. 51	0. 0225 N	101. 0032	101. 005	101. 0015	101. 0032	101. 0075	100. 9975
0. 5175	0. 0225 N	101. 0042	101. 0053	101. 0026	101. 0042	101. 0075	101
0. 6675	0. 0225 N	101. 0034	101. 0055	101. 0014	101. 0034	101. 0075	100. 9975
0. 6375	0. 0225 N	101. 0028	101. 0043	101. 0009	101. 0028	101. 0075	100. 9975
0. 6525	0. 24 N	101. 0029	101. 0046	101. 0009	101. 0029	101. 0075	100. 9975
0. 8175	0. 5325 N	101. 0028	101. 0044	101. 0013	101. 0028	101. 0075	100. 9975
0. 7275	0. 5175 N	101. 0019	101. 004	100. 9998	101. 0019	101. 0075	100. 9975
3. 27	0. 0225 N	100. 9984	101. 0023	100. 9934	100. 9984	101. 02	100. 975
2. 415	1. 335 N	100. 997	101. 0022	100. 9919	100. 997	101. 0275	100. 9475
2. 6325	0. 6075 N	100. 9986	101. 0033	100. 9918	100. 9986	101. 03	100. 955
0. 8475	0. 645 N	100. 9998	101. 0017	100. 9964	100. 9998	101. 005	100. 9925
2. 6475	0. 7725 N	100. 9988	101. 0013	100. 9937	100. 9988	101. 0125	100. 985
0. 9525	0. 7725 N	100. 9986	101. 0009	100. 9957	100. 9986	101. 0075	100. 985
0. 8625	0. 795 N	100. 9964	100. 9999	100. 992	100. 9964	101. 0075	100. 9825
0. 8775	0. 8325 N	100. 9981	100. 9999	100. 9961	100. 9981	101. 005	100. 99
0. 9525	0. 75 N	100. 9976	100. 9993	100. 9952	100. 9976	101. 0025	100. 9925
0. 8625	0. 5625 N	100. 9968	100. 9997	100. 9947	100. 9968	101. 0025	100. 99
0. 7875	0. 3675 N	100. 9966	100. 9982	100. 9954	100. 9966	101. 0025	100. 99
0. 78	0. 6075 N	100. 9963	100. 9986	100. 9924	100. 9963	101. 0025	100. 9875
0. 75	0. 015 N	100. 9974	100. 9998	100. 9952	100. 9974	101. 0025	100. 99
0. 84	0. 51 N	100. 998	101. 0009	100. 9957	100. 998	101. 0025	100. 99
0. 8325	0. 69 N	100. 9988	101. 0011	100. 9969	100. 9988	101. 005	100. 99
0. 915	0. 735 N	100. 9983	101. 0001	100. 9967	100. 9983	101. 0025	100. 9925
0. 87	0. 015 N	100. 9985	101. 001	100. 9964	100. 9985	101. 0025	100. 995
3. 7425	0. 285 N	100. 9975	100. 9997	100. 9933	100. 9975	101. 0075	100. 98
3. 2325	1. 6275 N	100. 994	101. 0007	100. 9882	100. 994	101. 06	100. 92
3. 27	2. 145 N	100. 9919	100. 9997	100. 9833	100. 9919	101. 045	100. 9375
3. 03	2. 025 N	100. 9932	101. 0021	100. 9846	100. 9932	101. 05	100. 9425
3. 825	1. 56 N	100. 9921	101. 0038	100. 977	100. 9921	101. 075	100. 905
2. 4975	1. 08 N	100. 9953	100. 9982	100. 9903	100. 9953	101. 02	100. 965
1. 8075	1. 2975 N	100. 9957	100. 998	100. 9938	100. 9957	101. 0075	100. 985
2. 82	1. 035 N	100. 9954	100. 998	100. 9912	100. 9954	101. 0175	100. 9675

3.465	1.8 N	100.9932	101.0031	100.9844	100.9932	101.05	100.95
3.9675	0.33 N	100.9976	101.0002	100.9888	100.9976	101.025	100.955
3.8175	0.7575 N	100.9978	101.0017	100.9923	100.9978	101.03	100.9625
0.8625	0.6 N	100.9974	101.0006	100.9938	100.9974	101.0025	100.99
0.615	0.0225 N	100.9962	100.9982	100.9937	100.9962	101	100.99
0.2475	0.0225 N	100.9954	100.9976	100.9927	100.9954	101	100.99
0.0225	0.0225 N	100.9948	100.9976	100.9919	100.9948	101.005	100.9875
0.0225	0.0225 N	100.9956	100.9985	100.9918	100.9956	101.005	100.9875
0.0225	0.0225 N	100.996	100.999	100.9934	100.996	101.0075	100.9825
0.0225	0.0225 N	100.9961	100.9987	100.9939	100.9961	101.005	100.985
0.0225	0.0225 N	100.996	100.9993	100.9932	100.996	101.005	100.985
0.0225	0.0225 N	100.9965	101.0005	100.9911	100.9965	101.0075	100.985
0.03	0.0225 N	100.9997	101.0021	100.9962	100.9997	101.005	100.99
0.03	0.03 N	101.0005	101.0026	100.9984	101.0005	101.005	100.995
3.03	0.0225 N	101.0003	101.0024	100.9943	101.0003	101.005	100.9825
3.1725	1.065 N	100.9937	100.998	100.99	100.9937	101.0225	100.9625
1.725	1.3875 N	100.9937	100.9966	100.9912	100.9937	101.0075	100.9775
3.045	1.4175 N	100.9922	100.9968	100.986	100.9922	101.07	100.93
3.0375	2.0925 N	100.9914	101.003	100.984	100.9914	101.0375	100.945
3.2175	1.8225 N	100.9933	101.0075	100.9832	100.9933	101.0475	100.9375
2.6325	1.305 N	100.9945	101.0009	100.9856	100.9945	101.0375	100.9525
1.545	0.8625 N	100.9967	100.9992	100.9949	100.9967	101.01	100.9825
1.59	1.2 N	100.9965	101.001	100.9934	100.9965	101.01	100.9775
1.785	1.1625 N	100.9956	100.9996	100.9924	100.9956	101.0125	100.98
3.24	1.155 N	100.9949	101.0029	100.9852	100.9949	101.05	100.9375
1.6725	0.5925 N	100.9992	101.0013	100.9968	100.9992	101.0025	100.995
0.75	0.6225 N	101.0003	101.0021	100.9983	101.0003	101.005	100.995
0.6825	0.18 N	100.9992	101.0012	100.9958	100.9992	101.0025	100.9925
0.66	0.0225 N	100.9966	100.9987	100.9943	100.9966	101	100.9925
0.0225	0.0225 N	100.9952	100.9972	100.9931	100.9952	101	100.99
0.03	0.0225 N	100.9967	101.0005	100.9936	100.9967	101.005	100.99
0.03	0.0225 N	100.9981	100.9999	100.9947	100.9981	101.0025	100.99
0.03	0.03 N	100.9976	100.9997	100.9958	100.9976	101.0075	100.99
0.03	0.03 N	100.9982	101	100.9958	100.9982	101.0025	100.99
0.03	0.03 N	100.9983	101.0008	100.9959	100.9983	101.005	100.9925
0.03	0.03 N	100.999	101.0007	100.9966	100.999	101.005	100.9925
0.03	0.03 N	100.9992	101.0019	100.9969	100.9992	101.005	100.9925
0.03	0.0225 N	100.9998	101.0015	100.9969	100.9998	101.0075	100.9925
2.9775	0.03 N	101	101.0024	100.996	101	101.01	100.985
2.91	0.03 N	100.9988	101.0024	100.9934	100.9988	101.0225	100.9725
2.3175	1.2375 N	100.9982	101.001	100.9943	100.9982	101.02	100.98
2.925	1.68 N	100.9954	101.0085	100.9826	100.9954	101.06	100.935
3.1575	2.355 N	100.992	101.002	100.9812	100.992	101.0425	100.9325
3.51	2.2275 N	100.9915	101.0068	100.9763	100.9915	101.05	100.9225
3.18	1.4625 N	100.9937	101.0017	100.9861	100.9937	101.0425	100.935
2.2575	1.3725 N	100.9951	100.9981	100.9914	100.9951	101.0075	100.9775
1.7175	1.4925 N	100.9952	100.9983	100.9927	100.9952	101.01	100.98
2.7075	1.56 N	100.9935	101.0013	100.9815	100.9935	101.0325	100.9475
3.1275	1.3275 N	100.9935	100.9995	100.9831	100.9935	101.0425	100.94
2.415	1.0425 N	100.9973	101.002	100.9905	100.9973	101.02	100.975
1.125	0.9225 N	101.0015	101.0022	101.0003	101.0015	101.005	100.9975

2.97	1.0425 N	100.9981	101.002	100.9927	100.9981	101.0075	100.98
1.7025	0.9375 N	100.9995	101.0014	100.9945	100.9995	101.005	100.985
1.185	0.8925 N	100.9987	101.0012	100.9966	100.9987	101.0025	100.9925
0.945	0.84 N	100.9985	101.0004	100.996	100.9985	101.0025	100.9925
0.885	0.0225 N	100.9984	101.0002	100.9972	100.9984	101.0025	100.9925
0.795	0.0225 N	100.9989	101.0002	100.9971	100.9989	101.0025	100.995
0.75	0.2625 N	100.9985	101.0003	100.997	100.9985	101.0025	100.9925
0.6975	0.2325 N	100.9984	101.0007	100.9969	100.9984	101.0025	100.9925
0.6225	0.2325 N	100.9987	101.0004	100.997	100.9987	101.0025	100.9925
0.72	0.2325 N	100.9992	101.001	100.9977	100.9992	101.0025	100.995
3.6825	0.63 N	100.9998	101.0029	100.9966	100.9998	101.0275	100.9625
1.575	0.0225 N	101.0015	101.0032	101.0003	101.0015	101.01	100.9925
3.435	0.735 N	100.9984	101.002	100.9857	100.9984	101.06	100.9325
2.79	1.335 N	100.9963	100.9998	100.9904	100.9963	101.035	100.9575
3.0525	1.5975 N	100.9942	100.9999	100.9795	100.9942	101.045	100.9225
3.015	1.71 N	100.9915	100.9982	100.9782	100.9915	101.04	100.925
2.955	2.04 N	100.9926	101.0003	100.9625	100.9926	101.04	100.9375
3.2625	1.4325 N	100.993	101.0018	100.9882	100.993	101.0575	100.9475
1.635	1.215 N	100.9938	100.9971	100.9904	100.9938	101.01	100.9825
3.0525	0.9075 N	100.9942	100.9965	100.9916	100.9942	101.0075	100.98
2.9175	1.395 N	100.9939	101.0003	100.9839	100.9939	101.0575	100.9325
2.97	1.3875 N	100.9936	101.0033	100.9882	100.9936	101.0325	100.9325
2.3175	0.7275 N	100.9965	100.9995	100.9899	100.9965	101.02	100.97
0.765	0.6975 N	100.9964	100.9973	100.9952	100.9964	101	100.9925
0.78	0.6525 N	100.9969	100.9994	100.9955	100.9969	101.0025	100.9925
0.7725	0.72 N	100.9978	100.9999	100.9961	100.9978	101.0025	100.995
0.7725	0.7125 N	100.999	100.9997	100.9979	100.999	101.0025	100.995
0.945	0.5325 N	100.9992	100.9998	100.9981	100.9992	101.0025	100.995
0.7875	0.5925 N	100.9973	100.998	100.9966	100.9973	101	100.9925
0.825	0.7125 N	100.9991	101.0005	100.9976	100.9991	101.0025	100.995
0.8925	0.525 N	100.9983	101.0007	100.9962	100.9983	101.0025	100.995
0.915	0.6375 N	101.001	101.0026	100.9978	101.001	101.005	100.995
0.9375	0.6675 N	100.9997	101.0022	100.9964	100.9997	101.0025	100.9925
0.8025	0.7425 N	101.001	101.0019	101.0001	101.001	101.005	100.9975
0.7875	0.72 N	101	101.0024	100.9982	101	101.005	100.995
3.15	0.735 N	100.9987	101.0005	100.9933	100.9987	101.0275	100.975
2.2275	1.335 N	100.994	100.9993	100.9902	100.994	101.0275	100.9625
3.0975	0.8325 N	100.9968	101.0017	100.9932	100.9968	101.01	100.98
2.67	1.29 N	100.9968	101.0115	100.989	100.9968	101.115	100.9375
2.745	1.8675 N	100.9964	101.0064	100.9877	100.9964	101.12	100.8975
2.76	1.455 N	100.9959	101.0018	100.9882	100.9959	101.0375	100.95
2.61	1.4175 N	100.9955	100.9995	100.9914	100.9955	101.02	100.97
3.2025	0.7575 N	100.9954	100.9984	100.9931	100.9954	101.0075	100.975
3.0225	0.4725 N	100.9965	100.9994	100.9939	100.9965	101.01	100.98
2.94	0.69 N	100.9987	101.0011	100.9953	100.9987	101.0125	100.97
2.94	0.615 N	100.9973	101.0001	100.9955	100.9973	101.0125	100.985
3.2025	0.6225 N	100.9981	101.0007	100.99	100.9981	101.04	100.9475
0.885	0.78 N	100.9996	101.0011	100.9978	100.9996	101.0025	100.995
3.015	0.78 N	100.9979	101.0004	100.9949	100.9979	101.01	100.9775
0.915	0.7875 N	100.9972	100.9993	100.994	100.9972	101.0025	100.9925
0.915	0.2925 N	100.9975	100.9994	100.9957	100.9975	101.0025	100.9925

0.825	0.2925 N	100.9969	100.9988	100.9951	100.9969	101	100.9925
0.525	0.015 N	100.9976	100.9994	100.9955	100.9976	101.0025	100.9925
0.3225	0.015 N	100.9988	101.0008	100.997	100.9988	101.0025	100.9925
0.3	0.0225 N	100.9991	101.0013	100.9971	100.9991	101.005	100.995
0.6	0.0225 N	100.9997	101.0015	100.9978	100.9997	101.0025	100.995
0.45	0.0225 N	100.9998	101.0015	100.9977	100.9998	101.005	100.995
0.6225	0.0225 N	101.0001	101.0021	100.9982	101.0001	101.005	100.995
0.4875	0.0225 N	101.0006	101.0024	100.9989	101.0006	101.005	100.9975
2.67	0.0225 N	100.9998	101.0025	100.994	100.9998	101.0325	100.9675
2.8725	1.53 N	100.9932	100.9981	100.9863	100.9932	101.04	100.9375
2.5425	0.975 N	100.9938	100.9983	100.9852	100.9938	101.03	100.9475
3.3075	1.08 N	100.9932	101.001	100.9847	100.9932	101.0425	100.94
3.4275	2.04 N	100.9907	101.0049	100.9778	100.9907	101.0975	100.895
2.8875	1.44 N	100.9927	100.9989	100.9844	100.9927	101.0575	100.9225
2.85	1.2525 N	100.993	100.9986	100.9845	100.993	101.035	100.9425
2.0175	0.885 N	100.9948	100.999	100.9892	100.9948	101.015	100.9625
1.365	0.885 N	100.995	100.9971	100.9922	100.995	101.0075	100.98
2.3625	0.8175 N	100.9941	101.0005	100.9868	100.9941	101.0325	100.9625
1.8525	0.9525 N	100.9944	100.9978	100.9915	100.9944	101.0125	100.9775
5.07	0.0225 N	100.9963	100.9991	100.9901	100.9963	101.0425	100.9575
0.3825	0.0225 N	100.9939	100.9988	100.9851	100.9939	101.0025	100.965
0.0225	0.0225 N	100.9955	100.9981	100.989	100.9955	101.0025	100.9775
0.0225	0.0225 N	100.9962	100.9983	100.9941	100.9962	101.0025	100.985
2.8725	0.0225 N	100.994	100.9982	100.9873	100.994	101.015	100.9625
2.67	0.0225 N	100.9942	100.9972	100.9876	100.9942	101.025	100.9575
4.275	0.0225 N	100.9929	100.9973	100.981	100.9929	101.03	100.945
3.585	0.03 N	100.993	100.9978	100.9837	100.993	101.0375	100.9325
2.4675	0.03 N	100.9947	100.9988	100.9907	100.9947	101.025	100.97
2.8575	0.03 N	100.9944	100.9994	100.9865	100.9944	101.025	100.945
0.03	0.03 N	100.9975	101.0003	100.9948	100.9975	101.0025	100.9825
0.03	0.03 N	100.9984	101.0012	100.9927	100.9984	101.005	100.985
0.03	0.03 N	101.0005	101.003	100.9978	101.0005	101.005	100.99
0.03	0.03 N	101.0018	101.0035	101.0001	101.0018	101.005	100.9975
2.52	0.03 N	100.9968	101.0016	100.992	100.9968	101.015	100.9775
2.4975	1.2825 N	100.9943	100.9978	100.9904	100.9943	101.015	100.965
2.2875	1.4925 N	100.9936	100.9999	100.9894	100.9936	101.0175	100.965
2.205	1.59 N	100.9932	100.996	100.9895	100.9932	101.015	100.975
2.355	1.4325 N	100.9922	100.9961	100.9893	100.9922	101.01	100.975
2.97	1.395 N	100.9898	100.9965	100.9841	100.9898	101.025	100.95
3.15	1.92 N	100.9895	100.9945	100.9841	100.9895	101.035	100.955
2.1675	1.485 N	100.9902	100.9934	100.9869	100.9902	101.01	100.97
2.1075	1.5225 N	100.9897	100.9925	100.9869	100.9897	101.0075	100.97
2.475	1.605 N	100.9892	100.9929	100.9858	100.9892	101.02	100.965
1.71	0.3675 N	100.9942	100.9972	100.9893	100.9942	101.005	100.975
2.805	0.015 N	100.9945	100.9972	100.9885	100.9945	101.0025	100.9775
1.425	0.015 N	100.9905	100.9942	100.9871	100.9905	101.005	100.97
0.015	0.015 N	100.9923	100.9951	100.9888	100.9923	101	100.9825
0.015	0.015 N	100.9926	100.9959	100.988	100.9926	101	100.98
0.0225	0.015 N	100.996	101.0007	100.9922	100.996	101.005	100.9825
0.03	0.0225 N	100.9988	101.0021	100.9912	100.9988	101.005	100.975
0.03	0.0225 N	101.0004	101.0038	100.9935	101.0004	101.0075	100.98

0.03	0.03 N	101.0008	101.0029	100.9936	101.0008	101.0075	100.98
0.03	0.03 N	101.0018	101.0052	100.9981	101.0018	101.0125	100.9825
0.0375	0.03 N	101.0035	101.0064	100.9986	101.0035	101.01	100.9775
0.0375	0.03 N	101.004	101.0068	101	101.004	101.0125	100.9875
0.0375	0.03 N	101.0035	101.0056	100.9981	101.0035	101.01	100.98
2.46	0.03 N	101.0018	101.006	100.9893	101.0018	101.0125	100.9725
3.15	0.03 N	100.9979	101.0053	100.9839	100.9979	101.07	100.945
2.85	1.305 N	100.9987	101.0024	100.9894	100.9987	101.0325	100.96
2.25	1.4925 N	101.001	101.0053	100.9973	101.001	101.04	100.9725
2.46	1.2075 N	101.0005	101.0062	100.9915	101.0005	101.0225	100.9775
3.6825	1.77 N	101.0001	101.0082	100.9885	101.0001	101.06	100.94
3.405	2.1375 N	100.999	101.008	100.9892	100.999	101.08	100.9325
3.735	1.425 N	100.998	101.0091	100.9809	100.998	101.0625	100.93
2.7075	1.5225 N	101.0002	101.0067	100.9965	101.0002	101.0275	100.975
2.94	1.6575 N	100.9996	101.0056	100.991	100.9996	101.05	100.935
2.58	1.4625 N	101.0004	101.0045	100.9969	101.0004	101.0275	100.965
1.995	1.05 N	101.0022	101.005	100.9977	101.0022	101.01	100.985
1.1025	0.675 N	101.0031	101.0051	101.0008	101.0031	101.0075	100.9975
0.8175	0.0225 N	101	101.0023	100.9982	101	101.005	100.9925
0.5325	0.0225 N	100.9974	101.0007	100.9946	100.9974	101.0025	100.9875
0.45	0.0225 N	100.9975	101.0011	100.9948	100.9975	101.0025	100.99
0.21	0.0225 N	101	101.0028	100.9973	101	101.0075	100.99
0.03	0.03 N	101.0015	101.0039	100.9998	101.0015	101.005	100.9925
0.0375	0.03 N	101.0033	101.0061	100.9968	101.0033	101.01	100.9875
0.0375	0.03 N	101.0037	101.0068	100.9975	101.0037	101.0225	100.985
0.0375	0.03 N	101.0026	101.0066	100.9953	101.0026	101.02	100.975
0.0375	0.03 N	101.0019	101.0055	100.9962	101.0019	101.015	100.955
0.105	0.0225 N	101.0004	101.0036	100.9967	101.0004	101.01	100.985
0.2025	0.0225 N	100.9999	101.002	100.9976	100.9999	101.005	100.9925
0.72	0.0225 N	101.0005	101.0036	100.9979	101.0005	101.0075	100.9925
4.065	0.0225 N	100.9981	101.0028	100.977	100.9981	101.0725	100.9025
3.2025	1.425 N	100.9932	101.0012	100.9776	100.9932	101.0725	100.915
2.9775	1.485 N	100.9923	101.0007	100.9865	100.9923	101.0475	100.94
2.745	1.5 N	100.9916	100.9957	100.983	100.9916	101.025	100.9375
4.005	1.0725 N	100.9916	100.9982	100.9835	100.9916	101.06	100.925
3.345	1.905 N	100.991	100.9986	100.9807	100.991	101.0725	100.915
3.18	1.5375 N	100.9931	101.0007	100.9877	100.9931	101.0475	100.94
2.3925	1.32 N	100.9933	100.9963	100.9906	100.9933	101.015	100.9725
2.325	1.5375 N	100.9934	100.9968	100.9899	100.9934	101.015	100.9675
1.71	1.38 N	100.9949	100.9989	100.9919	100.9949	101.01	100.98
2.67	1.125 N	100.9938	100.9982	100.9871	100.9938	101.0225	100.95
1.1325	0.96 N	100.9962	100.9981	100.9947	100.9962	101	100.9925
0.96	0.015 N	100.9965	100.9989	100.9944	100.9965	101	100.9925
0.525	0.015 N	100.997	100.9989	100.9952	100.997	101.0025	100.9925
0.345	0.015 N	100.9975	100.9994	100.9952	100.9975	101.0025	100.9925
0.03	0.0225 N	101.0003	101.003	100.9964	101.0003	101.005	100.9925
0.03	0.03 N	101.0012	101.003	100.9996	101.0012	101.0075	100.99
0.03	0.03 N	101.0024	101.0043	100.9993	101.0024	101.01	100.995
0.03	0.03 N	101.0031	101.0052	101.0005	101.0031	101.01	100.995
0.0375	0.03 N	101.004	101.0068	101.0005	101.004	101.0125	100.9925
0.03	0.0225 N	101.0018	101.0041	100.9977	101.0018	101.015	100.99

0.03	0.0225 N	100.9996	101.0028	100.9958	100.9996	101.0125	100.9875
0.0225	0.0225 N	100.9995	101.0024	100.997	100.9995	101.0125	100.99
0.285	0.0225 N	100.9997	101.0028	100.9972	100.9997	101.0075	100.9875
3.5325	0.0225 N	100.9979	101.0097	100.9924	100.9979	101.05	100.955
2.5575	1.2525 N	100.9963	101.0008	100.9879	100.9963	101.04	100.945
3.3675	1.6125 N	100.9944	101.0098	100.9839	100.9944	101.07	100.9075
3.405	1.455 N	100.9955	101.0063	100.9842	100.9955	101.09	100.9275
3.225	1.2825 N	100.9928	101.0053	100.9829	100.9928	101.0675	100.9175
3.5925	0.015 N	100.9908	101.0011	100.9828	100.9908	101.07	100.8825
4.0575	1.4475 N	100.9905	100.998	100.9782	100.9905	101.08	100.915
3.165	1.635 N	100.9911	100.9957	100.9853	100.9911	101.0725	100.925
4.5375	1.755 N	100.9908	101.0092	100.974	100.9908	101.065	100.9075
3.99	1.5675 N	100.9901	101.0108	100.9796	100.9901	101.0625	100.9225
4.8825	1.4325 N	100.992	100.999	100.9767	100.992	101.0675	100.925
4.8825	0.36 N	100.9946	100.9978	100.9828	100.9946	101.0475	100.9025
0.51	0.015 N	100.9973	100.9994	100.9945	100.9973	101.0025	100.9925
0.3975	0.0225 N	100.9982	101.0016	100.9962	100.9982	101.005	100.9925
0.03	0.0225 N	101.0009	101.0036	100.9984	101.0009	101.01	100.9925
0.03	0.03 N	101.0019	101.004	100.9977	101.0019	101.01	100.9925
0.03	0.03 N	101.0018	101.0039	100.9991	101.0018	101.0075	100.995
0.03	0.03 N	101.004	101.007	101.0004	101.004	101.0125	100.9925
0.0375	0.03 N	101.0045	101.0063	101.0023	101.0045	101.015	100.9925
0.0375	0.03 N	101.0044	101.0077	101.0019	101.0044	101.015	100.995
0.0375	0.03 N	101.0037	101.0068	101.0011	101.0037	101.0125	100.9925
0.03	0.0225 N	101.0028	101.0045	101.0005	101.0028	101.0075	100.995
0.03	0.0225 N	100.9998	101.0033	100.9961	100.9998	101.0075	100.99
0.3825	0.0225 N	100.9995	101.0017	100.9962	100.9995	101.005	100.9875
3.3525	0.0225 N	100.997	101.0043	100.9828	100.997	101.0575	100.9225
3.525	1.935 N	100.9952	101.0084	100.9834	100.9952	101.0975	100.915
3.345	1.47 N	100.9948	101.0027	100.9844	100.9948	101.095	100.9125
3.66	1.74 N	100.9928	101.0049	100.9824	100.9928	101.065	100.9075
3.5625	1.995 N	100.9902	101.0016	100.9803	100.9902	101.065	100.925
3.3975	1.71 N	100.9937	100.9987	100.9895	100.9937	101.04	100.93
3.15	1.65 N	100.9933	101.0028	100.9872	100.9933	101.035	100.9525
2.5125	1.515 N	100.9934	100.9961	100.9914	100.9934	101.0075	100.9775
1.83	1.32 N	100.9938	100.9979	100.9913	100.9938	101.0075	100.9775
2.1975	1.5075 N	100.9957	100.9992	100.9933	100.9957	101.01	100.98
2.2125	1.005 N	100.9959	100.9992	100.9914	100.9959	101.01	100.975
1.125	1.005 N	100.9986	101.0001	100.9955	100.9986	101.0025	100.995
1.1325	1.0575 N	100.9993	101.0004	100.9984	100.9993	101.0025	100.995
1.08	1.035 N	100.9995	101.0028	100.9973	100.9995	101.005	100.995
1.0425	1.005 N	101.0008	101.0024	100.9993	101.0008	101.005	100.9975
1.1325	0.9225 N	101.0009	101.0027	100.9995	101.0009	101.005	100.9975
1.05	0.0225 N	101.0007	101.0024	100.9988	101.0007	101.005	100.9975
1.02	0.9375 N	101.0006	101.0025	100.9989	101.0006	101.005	100.995
0.96	0.8625 N	101.0002	101.0022	100.9976	101.0002	101.005	100.995
0.8775	0.8325 N	101.0003	101.0024	100.9982	101.0003	101.005	100.9975
0.8775	0.8175 N	101.0007	101.0027	100.9989	101.0007	101.005	100.9975
0.9075	0.63 N	101.0017	101.0031	101.0002	101.0017	101.005	100.9975
1.0275	0.8625 N	101.003	101.0046	101.0011	101.003	101.0075	100.9975
3.0375	0.99 N	101.0038	101.0056	101.0018	101.0038	101.0075	100.9925

2.9175	1.035 N	100.9999	101.0047	100.995	100.9999	101.035	100.965
2.0475	1.2 N	100.9991	101.0036	100.9956	100.9991	101.015	100.9825
2.1075	1.26 N	100.9974	101.0009	100.9942	100.9974	101.015	100.98
2.835	1.5975 N	100.9953	101.0054	100.9885	100.9953	101.04	100.9525
2.865	2.175 N	100.9943	101.0019	100.9874	100.9943	101.0325	100.955
4.425	2.4675 N	100.995	101.0011	100.9877	100.995	101.0275	100.9525
3.705	1.4775 N	100.9975	101.0008	100.993	100.9975	101.0175	100.9775
4.005	1.5075 N	100.9981	101.0033	100.9949	100.9981	101.015	100.98
4.0125	1.5675 N	100.9974	101.0014	100.9916	100.9974	101.0375	100.96
3.225	0.885 N	100.9979	101.0042	100.9807	100.9979	101.0325	100.89
1.0575	0.615 N	101.0035	101.0061	101.0017	101.0035	101.0075	100.9975
1.0275	0.69 N	101.0035	101.0057	101.0015	101.0035	101.0075	101
0.975	0.6225 N	101.002	101.0039	101.0002	101.002	101.005	100.9975
0.945	0.8775 N	101.0014	101.0028	100.9996	101.0014	101.005	100.9975
0.93	0.78 N	101.0015	101.0041	100.9992	101.0015	101.0075	100.9975
0.8325	0.09 N	101.0024	101.0044	101.0006	101.0024	101.0075	100.9975
0.6675	0.0225 N	101.0011	101.0043	100.9984	101.0011	101.0075	100.995
0.5925	0.0225 N	100.999	101.0008	100.9971	100.999	101.0025	100.995
0.405	0.0225 N	100.9987	101.0008	100.9965	100.9987	101.0025	100.995
0.36	0.0225 N	101.0008	101.0024	100.9994	101.0008	101.005	100.9975
0.3	0.0225 N	101.0003	101.0026	100.9988	101.0003	101.005	100.995
0.03	0.0225 N	100.9995	101.0025	100.9966	100.9995	101.005	100.995
0.525	0.0225 N	100.999	101.0011	100.9971	100.999	101.0025	100.9925
0.5925	0.0225 N	100.9996	101.001	100.9979	100.9996	101.0025	100.995
0.6975	0.015 N	100.9984	101.0006	100.9962	100.9984	101.0025	100.9925
4.71	0.015 N	100.9988	101.0006	100.9956	100.9988	101.0125	100.9825
2.745	1.3575 N	100.994	101.0056	100.9895	100.994	101.035	100.9575
2.895	1.29 N	100.9922	101.001	100.9822	100.9922	101.05	100.93
2.2125	1.47 N	100.992	100.9954	100.9866	100.992	101.0275	100.96
3.6225	2.1525 N	100.9878	101.0026	100.9734	100.9878	101.0775	100.895
3.585	1.245 N	100.9922	101.0073	100.98	100.9922	101.0775	100.9175
2.1	1.0125 N	100.9933	100.9971	100.99	100.9933	101.0425	100.96
2.205	1.335 N	100.9929	100.9964	100.9901	100.9929	101.0125	100.9725
1.8675	1.2675 N	100.9926	100.9961	100.99	100.9926	101.0075	100.9775
4.2375	0.6 N	100.9951	100.9987	100.9886	100.9951	101.0375	100.9425
0.9525	0.7875 N	100.9966	100.9991	100.9944	100.9966	101	100.9925
0.9075	0.4875 N	100.9977	101.0011	100.9955	100.9977	101.0025	100.9925
0.825	0.4275 N	100.9991	101.0009	100.9973	100.9991	101.0025	100.995
0.69	0.42 N	100.999	101.0008	100.9973	100.999	101.0025	100.995
0.66	0.0225 N	100.999	101.001	100.9977	100.999	101.0025	100.99
0.705	0.0225 N	100.9997	101.0019	100.998	100.9997	101.0075	100.9875
0.6975	0.0225 N	101.0002	101.0027	100.9974	101.0002	101.0125	100.985
0.8025	0.135 N	101.0004	101.0027	100.9982	101.0004	101.005	100.9875
0.765	0.45 N	100.9999	101.0021	100.9982	100.9999	101.005	100.995
0.6975	0.2625 N	101	101.0009	100.9991	101	101.0025	100.995
0.645	0.0225 N	100.9996	101.0007	100.998	100.9996	101.005	100.995
0.7425	0.4125 N	101.0003	101.0016	100.9993	101.0003	101.005	100.995
3.045	0.4125 N	100.9994	101.0016	100.9943	100.9994	101.0075	100.9825
2.4975	1.38 N	100.9924	100.9972	100.9866	100.9924	101.02	100.9675
2.6475	1.2825 N	100.9918	100.997	100.9874	100.9918	101.0225	100.9575
2.8275	1.59 N	100.9989	100.9932	100.9827	100.9989	101.0175	100.9575

4.29	1.5225 N	100.9909	100.9968	100.9828	100.9909	101.0475	100.955
3.72	2.55 N	100.9909	100.9955	100.9751	100.9909	101.0225	100.9375
3.8925	2.6625 N	100.9907	100.9989	100.9812	100.9907	101.0275	100.9425
3.945	1.41 N	100.9925	100.9966	100.9864	100.9925	101.03	100.9575
3.3825	1.725 N	100.99	100.9955	100.9833	100.99	101.05	100.9425
3.0675	1.8675 N	100.9903	100.9963	100.983	100.9903	101.035	100.9425
3.525	1.7175 N	100.9883	100.9943	100.9766	100.9883	101.04	100.935
1.7325	0.6825 N	100.9952	100.9972	100.9925	100.9952	101	100.9875
0.9675	0.54 N	100.9967	100.9986	100.9945	100.9967	101	100.99
0.7425	0.0225 N	100.9973	100.9995	100.993	100.9973	101.0025	100.9825
0.3525	0.0225 N	100.9965	100.9993	100.9921	100.9965	101.0025	100.9825
0.39	0.0225 N	100.9971	100.9991	100.9944	100.9971	101.0025	100.985
0.03	0.0225 N	100.999	101.0008	100.9967	100.999	101.0025	100.9925
0.03	0.0225 N	100.9992	101.0014	100.9968	100.9992	101.005	100.99
0.03	0.03 N	101.0002	101.0021	100.9971	101.0002	101.005	100.99
0.03	0.03 N	101.0002	101.0022	100.9964	101.0002	101.0075	100.985
0.03	0.0225 N	100.9999	101.0019	100.9966	100.9999	101.0075	100.985
0.0225	0.0225 N	100.9981	101.0011	100.9948	100.9981	101.0025	100.9825
0.0225	0.015 N	100.9978	101.0001	100.9952	100.9978	101.0025	100.9875
0.0225	0.015 N	100.9978	100.9995	100.9956	100.9978	101.0025	100.9925
0.015	0.015 N	100.9968	100.9983	100.9948	100.9968	101	100.9925
4.5225	0.015 N	100.9911	100.997	100.9825	100.9911	101.0275	100.955
3.6975	1.9875 N	100.9914	100.9979	100.9856	100.9914	101.035	100.96
5.13	1.7175 N	100.9915	100.9953	100.9868	100.9915	101.02	100.96
3.87	1.3425 N	100.9915	100.9947	100.9886	100.9915	101.01	100.975
4.155	1.5825 N	100.9917	100.9984	100.9852	100.9917	101.035	100.945
2.4525	2.3625 N	100.9925	100.9963	100.99	100.9925	101.015	100.975
2.58	1.6875 N	100.9925	100.9965	100.989	100.9925	101.0125	100.9725
3.72	1.3125 N	100.9936	100.997	100.9904	100.9936	101.01	100.975
3.795	1.4025 N	100.9932	100.9974	100.99	100.9932	101.0125	100.97
2.22	1.035 N	100.9935	100.9976	100.9896	100.9935	101.0125	100.9725
2.3475	0.9675 N	100.9945	100.9986	100.9891	100.9945	101.015	100.9725
1.215	0.78 N	100.9964	100.9981	100.9946	100.9964	101	100.9925
4.4925	0.225 N	100.9942	101.0022	100.9776	100.9942	101.0475	100.9275
2.6175	0.015 N	100.9953	100.998	100.9889	100.9953	101.005	100.97
0.0225	0.015 N	100.9976	100.9994	100.9958	100.9976	101.0025	100.9925
0.0225	0.015 N	100.9983	100.9998	100.9961	100.9983	101.0025	100.9925
0.03	0.0225 N	100.9999	101.0032	100.9973	100.9999	101.005	100.995
0.03	0.0225 N	101.0023	101.0047	100.9997	101.0023	101.01	100.9925
0.9525	0.0225 N	101.0001	101.003	100.9969	101.0001	101.01	100.9925
0.8775	0.555 N	101.0002	101.0027	100.9974	101.0002	101.02	100.9875
1.02	0.6075 N	101.0002	101.0019	100.9982	101.0002	101.01	100.9875
1.125	0.93 N	101.0003	101.0031	100.9978	101.0003	101.0175	100.9875
1.275	1.0875 N	100.9978	101.0007	100.9952	100.9978	101.0075	100.99
1.32	1.2075 N	100.9977	100.9993	100.995	100.9977	101.0025	100.99
4.38	1.305 N	100.9955	100.9998	100.988	100.9955	101.0475	100.9425
3.615	1.4325 N	100.9929	100.997	100.988	100.9929	101.0225	100.965
2.745	1.6425 N	100.9921	100.9952	100.9892	100.9921	101.015	100.97
3.0525	1.605 N	100.9923	100.9956	100.9856	100.9923	101.025	100.9675
4.1625	1.53 N	100.9926	100.9963	100.9893	100.9926	101.0175	100.965
3.2625	2.2575 N	100.9939	100.9978	100.9904	100.9939	101.0175	100.9725

3.2475	2.205 N	100.993	100.9965	100.9888	100.993	101.015	100.9725
4.2975	1.8375 N	100.9928	100.9974	100.9899	100.9928	101.01	100.9675
4.035	1.77 N	100.9928	100.9961	100.9881	100.9928	101.015	100.97
2.745	1.7475 N	100.9916	100.9973	100.9832	100.9916	101.0275	100.955
2.415	1.1475 N	100.9947	100.9981	100.989	100.9947	101.01	100.9775
1.17	0.015 N	100.9962	100.9982	100.9944	100.9962	101	100.9925
0.9075	0.5025 N	100.9957	100.9975	100.994	100.9957	101	100.99
0.9075	0.015 N	100.9955	100.9976	100.9933	100.9955	101	100.99
0.3075	0.015 N	100.9981	101.0008	100.9947	100.9981	101.005	100.9925
0.03	0.0225 N	100.9999	101.003	100.9978	100.9999	101.005	100.995
0.03	0.0225 N	101.0021	101.0035	101.0004	101.0021	101.005	100.9975
0.03	0.0225 N	101.0014	101.004	100.9997	101.0014	101.0075	100.9975
0.0225	0.0225 N	101.0002	101.0024	100.9983	101.0002	101.005	100.9925
0.03	0.0225 N	101.0006	101.0031	100.9977	101.0006	101.005	100.995
0.03	0.0225 N	101.0023	101.0043	100.9996	101.0023	101.0075	100.995
0.03	0.0225 N	101.0028	101.0047	101.001	101.0028	101.0075	100.9975
0.2025	0.0225 N	101.0016	101.0041	100.9993	101.0016	101.0075	100.9975
0.6525	0.0225 N	101.0003	101.0022	100.9977	101.0003	101.005	100.995
0.54	0.0225 N	100.9996	101.0015	100.9978	100.9996	101.0025	100.995
3.54	0.0225 N	100.9967	101.0023	100.9833	100.9967	101.07	100.8975
3.2175	1.1025 N	100.9961	101.0017	100.9838	100.9961	101.055	100.94
1.74	1.0875 N	100.9959	100.9986	100.9924	100.9959	101.01	100.9825
2.9625	1.41 N	100.9931	101.0035	100.9821	100.9931	101.0675	100.905
2.835	1.7775 N	100.9909	100.9976	100.9813	100.9909	101.045	100.9425
3.255	1.6575 N	100.9911	101.0018	100.9828	100.9911	101.0525	100.9275
2.985	1.2 N	100.9936	100.9981	100.9848	100.9936	101.0375	100.935
3.1575	0.9675 N	100.994	100.9978	100.9899	100.994	101.005	100.98
2.7225	1.08 N	100.9949	100.9976	100.9912	100.9949	101.0125	100.9825
3.33	0.8775 N	100.9954	100.9989	100.9907	100.9954	101.005	100.9775
0.9525	0.81 N	100.9971	100.9988	100.9955	100.9971	101	100.9925
0.8475	0.5175 N	100.9965	100.9984	100.9946	100.9965	101	100.9925
0.78	0.015 N	100.9988	101.0005	100.9961	100.9988	101.0025	100.995
0.63	0.105 N	100.9985	101.0001	100.9969	100.9985	101.0025	100.995
0.5025	0.0225 N	100.9996	101.0008	100.9977	100.9996	101.0025	100.995
0.51	0.0225 N	100.9993	101.0014	100.9972	100.9993	101.005	100.9925
0.735	0.0225 N	101.0008	101.0028	100.9984	101.0008	101.0075	100.9925
0.5475	0.0225 N	101.0011	101.003	100.9982	101.0011	101.0075	100.995
0.63	0.0225 N	101.001	101.0026	100.9994	101.001	101.005	100.9925
0.855	0.5025 N	101.0011	101.0026	100.9991	101.0011	101.005	100.9975
0.9	0.75 N	101.0019	101.003	101.0002	101.0019	101.0075	100.9975
0.945	0.885 N	100.9998	101.0024	100.9974	100.9998	101.005	100.995
0.9375	0.8325 N	100.999	101.0012	100.9976	100.999	101.0025	100.995
5.1975	0.93 N	100.9936	101.0007	100.9716	100.9936	101.0625	100.925
2.5425	0.015 N	100.9924	100.9961	100.9892	100.9924	101.01	100.9725
2.2125	1.11 N	100.9928	100.9962	100.9876	100.9928	101.015	100.97
1.98	1.5225 N	100.9918	100.9953	100.9872	100.9918	101.01	100.97
4.935	1.6875 N	100.9909	100.9954	100.9865	100.9909	101.0225	100.9475
3.4125	2.325 N	100.9932	100.9997	100.9885	100.9932	101.0225	100.96
3.6525	2.19 N	100.994	101.0001	100.989	100.994	101.025	100.97
3.8925	1.5075 N	100.9933	100.9969	100.9897	100.9933	101.015	100.9675
2.9475	1.545 N	100.992	100.9975	100.9852	100.992	101.0425	100.925

5.0775	1.4625 N	100.9912	100.9993	100.9847	100.9912	101.035	100.95
2.5425	0.7875 N	100.9925	100.9979	100.9889	100.9925	101.015	100.9525
0.9	0.0225 N	100.9979	100.9996	100.9956	100.9979	101.0025	100.9925
0.39	0.0225 N	100.997	100.9994	100.9942	100.997	101.0025	100.985
0.3525	0.0225 N	100.9983	101.0013	100.9944	100.9983	101.0075	100.985
0.03	0.0225 N	101.0001	101.0026	100.9969	101.0001	101.005	100.9875
0.03	0.03 N	101.0007	101.003	100.9963	101.0007	101.005	100.985
0.03	0.03 N	101.0016	101.0039	100.9997	101.0016	101.005	100.995
0.03	0.03 N	101.002	101.0044	100.9989	101.002	101.0075	100.9925
0.0375	0.03 N	101.0044	101.0068	101.0023	101.0044	101.0125	101
0.03	0.03 N	101.0022	101.0056	100.9986	101.0022	101.01	100.995
0.03	0.03 N	101.0022	101.0038	101	101.0022	101.0075	100.995
0.03	0.0225 N	101.0009	101.0031	100.9991	101.0009	101.005	100.995
0.0225	0.0225 N	100.9987	101.0005	100.9966	100.9987	101.0025	100.9925
2.79	0.0225 N	100.9985	101.0003	100.9949	100.9985	101.0025	100.9875
3.405	0.9975 N	100.9933	101.0049	100.978	100.9933	101.06	100.905
3.4125	1.6125 N	100.9925	101.0018	100.9799	100.9925	101.0775	100.9175
2.7975	1.59 N	100.9908	100.9991	100.9853	100.9908	101.0425	100.945
2.4525	1.8825 N	100.9918	100.9947	100.9882	100.9918	101.015	100.9675
2.265	1.6125 N	100.992	100.9963	100.9894	100.992	101.0075	100.975
2.43	1.875 N	100.9937	100.9965	100.9894	100.9937	101.0075	100.9775
2.5275	2.04 N	100.9921	100.9967	100.9858	100.9921	101.015	100.96
3.06	1.845 N	100.9924	100.9961	100.9855	100.9924	101.0275	100.9375
2.5875	1.8375 N	100.9925	100.9952	100.9898	100.9925	101.0175	100.975
2.085	1.815 N	100.9932	100.9955	100.9908	100.9932	101.0075	100.9775
2.46	1.845 N	100.9933	100.9966	100.9892	100.9933	101.015	100.975
3.165	1.335 N	100.9928	100.9968	100.9878	100.9928	101.035	100.9475
3.1725	1.6725 N	100.9934	100.998	100.9834	100.9934	101.05	100.95
3.5175	1.98 N	100.9921	100.9963	100.9868	100.9921	101.0625	100.935
2.76	1.2825 N	100.9931	100.9965	100.987	100.9931	101.05	100.95
2.955	1.05 N	100.9942	101.0011	100.9858	100.9942	101.0575	100.9175
3.1875	1.1475 N	100.9946	101.0032	100.9864	100.9946	101.0575	100.92
3.3675	1.3725 N	100.9944	101.0011	100.986	100.9944	101.1025	100.925
3.39	1.41 N	100.9957	101.0107	100.9869	100.9957	101.095	100.9175
3.27	1.32 N	100.9959	101.0101	100.991	100.9959	101.0725	100.9525
3.8475	1.5 N	100.9946	101.0072	100.9805	100.9946	101.0775	100.915
4.1325	1.8525 N	100.9943	101.0066	100.9775	100.9943	101.085	100.91
4.95	2.5575 N	100.9948	101.0052	100.9828	100.9948	101.075	100.9075
5.3475	0.7875 N	100.997	101.0007	100.983	100.997	101.0825	100.9075
3.7875	1.7175 N	100.9965	101.0035	100.9857	100.9965	101.0675	100.9125
3.0525	1.4175 N	100.9972	101.0024	100.9903	100.9972	101.045	100.965
4.215	1.185 N	100.9976	101.0033	100.9901	100.9976	101.045	100.945
2.415	1.2075 N	100.9969	100.9997	100.9928	100.9969	101.015	100.98
1.905	1.4475 N	100.997	101.0007	100.9932	100.997	101.0175	100.98
2.7075	1.5075 N	100.9979	101.001	100.9935	100.9979	101.0325	100.975
2.2275	1.635 N	100.9968	101.0003	100.9932	100.9968	101.015	100.98
1.77	1.5825 N	100.9969	100.9998	100.9941	100.9969	101.015	100.9825
2.58	1.6575 N	100.9974	101.0019	100.9926	100.9974	101.0175	100.965
2.04	1.32 N	100.9981	101.0009	100.9949	100.9981	101.015	100.98
2.985	1.56 N	100.9965	101.0057	100.9919	100.9965	101.0275	100.965
4.6125	2.085 N	100.9945	101.0053	100.9848	100.9945	101.06	100.9225

5.265	3.4725 N	100.9934	101.0068	100.9819	100.9934	101.08	100.895
4.6725	2.79 N	100.9946	101.0084	100.983	100.9946	101.0775	100.93
4.62	2.1675 N	100.9959	101.0027	100.9858	100.9959	101.075	100.9075
3.885	2.1225 N	100.9978	101.0078	100.992	100.9978	101.045	100.925
4.5225	2.4375 N	100.9966	101.0044	100.9881	100.9966	101.095	100.9325
4.0875	1.8675 N	100.9979	101.0134	100.9873	100.9979	101.0725	100.9375
4.8375	0.5925 N	100.9981	101.0024	100.9937	100.9981	101.025	100.9675
3.8925	1.8225 N	100.9971	101.0027	100.9862	100.9971	101.045	100.9175
4.35	2.6775 N	100.9931	100.9997	100.98	100.9931	101.06	100.905
3.9975	2.0325 N	100.9957	100.9999	100.9889	100.9957	101.0425	100.935
4.335	1.935 N	100.9934	101.0037	100.9851	100.9934	101.0725	100.925
2.2275	1.8825 N	100.9943	100.999	100.9901	100.9943	101.0125	100.975
3.0525	1.095 N	100.9951	101.0059	100.9909	100.9951	101.05	100.9325
2.4525	0.6975 N	100.9944	100.9985	100.9892	100.9944	101.025	100.9675
2.115	1.1475 N	100.9935	100.9972	100.9908	100.9935	101.0075	100.98
2.535	1.14 N	100.9926	100.999	100.9844	100.9926	101.05	100.935
2.73	1.7475 N	100.9916	100.9964	100.9866	100.9916	101.0225	100.9525
3.1125	1.5975 N	100.9918	100.9985	100.9791	100.9918	101.05	100.9225
3.2475	0.705 N	100.9936	101.0001	100.9834	100.9936	101.0475	100.9425
3.1575	0.69 N	100.9942	100.9971	100.9903	100.9942	101.0075	100.97
3.15	1.005 N	100.9937	100.9972	100.9896	100.9937	101.01	100.98
3.1275	1.005 N	100.9937	100.9962	100.987	100.9937	101.025	100.94
3.0225	0.9525 N	100.9942	100.9986	100.988	100.9942	101.025	100.9475
0.9525	0.825 N	100.9978	100.9998	100.9962	100.9978	101.0025	100.9925
0.915	0.765 N	100.9995	101.0013	100.9976	100.9995	101.0025	100.995
0.8475	0.66 N	100.9994	101.001	100.9972	100.9994	101.0025	100.995
0.9525	0.78 N	100.9999	101.0017	100.9981	100.9999	101.0025	100.995
0.9375	0.66 N	100.9995	101.0011	100.9957	100.9995	101.0025	100.985
0.9075	0.5925 N	101.0006	101.0023	100.9981	101.0006	101.005	100.995
0.84	0.0225 N	101.0001	101.002	100.9982	101.0001	101.005	100.995
0.78	0.0225 N	101.001	101.0036	100.9985	101.001	101.005	100.995
0.585	0.2625 N	101.0012	101.0024	100.9996	101.0012	101.005	100.9975
0.585	0.0225 N	101.0022	101.0033	101.0005	101.0022	101.005	100.9975
0.63	0.405 N	101.0004	101.0041	100.9982	101.0004	101.005	100.9975
0.9225	0.54 N	101.0002	101.0024	100.9984	101.0002	101.005	100.9975
0.8625	0.555 N	101.0001	101.0018	100.9983	101.0001	101.005	100.995
3.9675	0.8175 N	100.9916	101.0036	100.9766	100.9916	101.065	100.92
3.255	1.98 N	100.9921	101.0024	100.9804	100.9921	101.0525	100.92
4.23	1.7775 N	100.9916	101.003	100.9733	100.9916	101.0725	100.91
2.9775	1.725 N	100.9941	100.9988	100.986	100.9941	101.0225	100.9475
2.235	1.605 N	100.9945	100.9974	100.9913	100.9945	101.015	100.9775
2.865	1.485 N	100.9946	100.9982	100.9881	100.9946	101.03	100.955
3.3	2.04 N	100.9923	101.001	100.9822	100.9923	101.0575	100.93
3.1575	1.98 N	100.9921	100.999	100.9859	100.9921	101.0675	100.94
2.0025	1.485 N	100.9951	100.9985	100.992	100.9951	101.01	100.98
1.905	1.365 N	100.995	100.9984	100.9922	100.995	101.0125	100.9775
4.9575	1.395 N	100.9942	100.999	100.9733	100.9942	101.065	100.89
3.4425	0.0225 N	100.9955	101.0055	100.984	100.9955	101.1	100.9225
0.39	0.0225 N	100.9959	100.9978	100.9938	100.9959	101	100.9875
0.0225	0.0225 N	100.996	100.9983	100.9917	100.996	101	100.9875
0.03	0.0225 N	101	101.002	100.9968	101	101.005	100.995

0.03	0.03 N	101.0005	101.0022	100.9987	101.0005	101.0025	100.995
0.03	0.03 N	101.0009	101.0039	100.9992	101.0009	101.0075	100.995
0.03	0.03 N	101.0031	101.0053	101.0002	101.0031	101.0075	100.995
0.03	0.03 N	101.0041	101.007	101.0019	101.0041	101.015	100.9975
0.0375	0.03 N	101.005	101.0073	101.0029	101.005	101.0125	100.9975
0.0375	0.03 N	101.0046	101.0068	101.0026	101.0046	101.01	100.9975
0.03	0.0225 N	101.0024	101.0053	100.9999	101.0024	101.01	100.9925
0.0225	0.0225 N	100.9998	101.0036	100.995	100.9998	101.0125	100.985
2.8275	0.0225 N	100.999	101.0022	100.9944	100.999	101.0125	100.9825
4.5825	1.8825 N	100.9961	101.0013	100.9922	100.9961	101.045	100.955
2.4825	1.3575 N	100.9944	100.9985	100.9915	100.9944	101.0125	100.9775
1.7925	1.485 N	100.9929	100.9965	100.9902	100.9929	101.0075	100.9775
1.6425	1.3575 N	100.9934	100.9964	100.9897	100.9934	101.0075	100.98
2.3025	1.5375 N	100.9928	100.9964	100.99	100.9928	101.0075	100.9775
2.925	1.7325 N	100.9918	100.9962	100.9864	100.9918	101.025	100.9575
2.6175	1.8375 N	100.9923	100.9963	100.986	100.9923	101.0175	100.965
2.22	1.5975 N	100.9937	100.9959	100.9909	100.9937	101.0075	100.9725
2.055	1.7475 N	100.9941	100.9964	100.991	100.9941	101.01	100.975
1.83	1.365 N	100.9942	100.9974	100.9912	100.9942	101.01	100.975
3.0975	0.6225 N	100.9965	100.9993	100.9915	100.9965	101.0075	100.98
0.8025	0.4575 N	100.9974	100.9995	100.9949	100.9974	101.0025	100.99
0.69	0.0225 N	100.9966	100.9987	100.9928	100.9966	101.0025	100.985
0.54	0.0225 N	100.9986	101.0008	100.9956	100.9986	101.005	100.9875
0.48	0.03 N	100.9994	101.0018	100.9955	100.9994	101.005	100.9875
0.03	0.03 N	100.9995	101.0026	100.9947	100.9995	101.005	100.9825
0.03	0.03 N	101.0029	101.0056	101.0002	101.0029	101.01	100.995
0.0375	0.03 N	101.0041	101.007	101.0017	101.0041	101.0075	100.995
0.0375	0.03 N	101.0033	101.0053	100.9994	101.0033	101.01	100.9875
0.0375	0.03 N	101.0018	101.0049	100.9994	101.0018	101.0075	100.995
0.03	0.0225 N	101.0008	101.0033	100.9971	101.0008	101.0075	100.99
0.0225	0.0225 N	101.0002	101.003	100.9974	101.0002	101.005	100.9925
0.0225	0.0225 N	100.9987	101.0007	100.9968	100.9987	101.0025	100.9925
4.3275	0.0225 N	100.9964	101.0013	100.9863	100.9964	101.07	100.8975
2.7675	2.1075 N	100.9945	100.9997	100.9903	100.9945	101.0125	100.9725
2.3175	1.2825 N	100.9941	100.9971	100.9897	100.9941	101.0125	100.9775
2.295	1.3725 N	100.993	100.9976	100.99	100.993	101.005	100.9775
1.755	1.4775 N	100.9932	100.9969	100.9895	100.9932	101.01	100.9775
2.4225	1.4325 N	100.993	100.9969	100.9856	100.993	101.0225	100.9625
4.5825	1.695 N	100.9921	100.9992	100.9818	100.9921	101.0375	100.945
2.76	1.74 N	100.9928	100.9966	100.9852	100.9928	101.0275	100.96
3.2325	1.08 N	100.9931	100.9964	100.9902	100.9931	101.0125	100.9775
3.285	1.02 N	100.9932	100.9967	100.9902	100.9932	101.01	100.975
3.015	1.0125 N	100.9934	100.9985	100.9899	100.9934	101.01	100.9775
3.075	0.99 N	100.9946	100.9981	100.9898	100.9946	101.0125	100.9775
0.9975	0.675 N	100.9981	101.0002	100.9952	100.9981	101.0025	100.9925
0.8025	0.4875 N	100.9985	101.0002	100.997	100.9985	101.0025	100.995
0.5625	0.0225 N	100.9974	100.9997	100.9958	100.9974	101.0025	100.9925
0.54	0.0225 N	100.998	101.0005	100.996	100.998	101.0025	100.9925
0.03	0.0225 N	101.0009	101.0028	100.9986	101.0009	101.005	100.995
0.03	0.03 N	101.0016	101.0035	100.9998	101.0016	101.0075	100.995
0.0375	0.03 N	101.0036	101.0061	101.0019	101.0036	101.01	100.9975

0.0375	0.03 N	101.0041	101.0065	101.0016	101.0041	101.01	100.995
0.0375	0.0375 N	101.0035	101.0058	101.0014	101.0035	101.0125	100.995
0.0375	0.03 N	101.0028	101.0049	101.0003	101.0028	101.0075	100.9975
0.03	0.0225 N	101.0014	101.0036	100.9989	101.0014	101.0075	100.995
0.0225	0.0225 N	100.9988	101.0016	100.9967	100.9988	101.005	100.995
0.405	0.0225 N	100.9988	101.0015	100.9967	100.9988	101.0025	100.9925
3.4575	0.0225 N	100.9957	101.0019	100.9833	100.9957	101.09	100.9275
3.03	0.0225 N	100.9935	101.0008	100.9855	100.9935	101.0475	100.9375
1.4925	1.0875 N	100.9948	100.9987	100.9909	100.9948	101.01	100.9825
1.545	1.0275 N	100.9953	100.9988	100.9927	100.9953	101.01	100.98
2.6325	0.7725 N	100.9945	100.9994	100.9872	100.9945	101.0425	100.9475
3.06	2.04 N	100.9919	101.0006	100.9766	100.9919	101.0575	100.915
5.04	0.9825 N	100.9928	100.9968	100.987	100.9928	101.0425	100.9325
3.885	0.8925 N	100.994	100.9964	100.9918	100.994	101.0125	100.9775
4.2825	1.665 N	100.9941	100.9964	100.9911	100.9941	101.02	100.9775
3.6525	1.7175 N	100.9937	100.9969	100.9904	100.9937	101.0125	100.975
2.745	0.7575 N	100.9944	100.9987	100.9897	100.9944	101.0225	100.9575
0.84	0.5775 N	100.9976	100.9998	100.9958	100.9976	101.0025	100.9925
0.705	0.015 N	100.9981	100.9999	100.9966	100.9981	101.0025	100.995
0.705	0.015 N	100.9987	101.0006	100.997	100.9987	101.0025	100.995
0.6525	0.015 N	100.9984	100.9999	100.9968	100.9984	101.0025	100.995
0.5325	0.0225 N	100.9982	100.9997	100.9962	100.9982	101.0025	100.9925
0.3375	0.015 N	100.9982	101.0008	100.9961	100.9982	101.005	100.9925
0.0225	0.0225 N	100.9996	101.0013	100.9978	100.9996	101.005	100.995
0.0225	0.0225 N	100.9995	101.0018	100.9979	100.9995	101.0025	100.995
0.0225	0.0225 N	100.9992	101.0011	100.9973	100.9992	101.0025	100.995
0.0225	0.0225 N	100.9986	101.0008	100.9968	100.9986	101.005	100.995
0.0225	0.0225 N	100.9994	101.001	100.9971	100.9994	101.0025	100.995
0.165	0.0225 N	100.9988	101.0003	100.9972	100.9988	101.0025	100.995
4.59	0.015 N	100.9975	101.0008	100.9856	100.9975	101.02	100.955
2.52	1.4025 N	100.9935	100.9965	100.9906	100.9935	101.0075	100.975
3.81	1.4325 N	100.9933	100.998	100.9906	100.9933	101.0075	100.9775
2.25	1.4025 N	100.9936	100.9962	100.9902	100.9936	101.0075	100.975
1.92	1.605 N	100.9935	100.997	100.9911	100.9935	101.0075	100.9775
3	1.5 N	100.992	100.9968	100.9854	100.992	101.0275	100.965
3.3075	2.3475 N	100.9911	100.997	100.9855	100.9911	101.0325	100.945
2.82	1.62 N	100.9926	100.9967	100.9851	100.9926	101.0175	100.9575
1.83	1.62 N	100.9935	100.9968	100.9905	100.9935	101.0075	100.975
1.815	1.7325 N	100.9942	100.9967	100.9918	100.9942	101.0075	100.9775
2.34	1.2975 N	100.9941	100.9964	100.9907	100.9941	101.0075	100.9775
2.25	1.7775 N	100.9937	100.9959	100.9896	100.9937	101.0075	100.9775
3.2775	1.53 N	100.9928	100.9961	100.9855	100.9928	101.0225	100.955
2.9775	1.6275 N	100.9912	100.9949	100.9863	100.9912	101.0275	100.945
4.02	1.3875 N	100.9915	100.9967	100.9847	100.9915	101.0375	100.95
3.18	1.17 N	100.9919	100.997	100.9836	100.9919	101.0225	100.9525
3.1125	1.17 N	100.9935	101.0003	100.9877	100.9935	101.0475	100.945
3.63	1.245 N	100.9962	101.004	100.9894	100.9962	101.0425	100.9625
2.94	1.0875 N	100.9958	101.0009	100.983	100.9958	101.0275	100.9425
2.9175	0.9825 N	100.9971	101.0026	100.9862	100.9971	101.0325	100.95
2.9475	0.84 N	100.9977	101.0069	100.987	100.9977	101.04	100.9425
3.0525	0.015 N	100.9981	101.0006	100.9938	100.9981	101.04	100.95

0.0225	0.015 N	100.9981	101.0001	100.9956	100.9981	101.01	100.985
0.69	0.015 N	100.9976	101.0001	100.9957	100.9976	101.0075	100.9875
2.88	0.015 N	100.9966	100.9995	100.991	100.9966	101.01	100.9775
2.28	1.845 N	100.9929	100.997	100.9889	100.9929	101.0125	100.9725
2.28	1.305 N	100.9918	100.9955	100.9852	100.9918	101.015	100.97
1.9875	1.5525 N	100.9916	100.9947	100.9888	100.9916	101.0125	100.9675
2.4	1.575 N	100.9922	100.9946	100.9876	100.9922	101.0125	100.975
1.59	1.485 N	100.991	100.9935	100.988	100.991	101.005	100.975

绝对压力	烟温均值	烟温最大	烟温最小	烟温折算	烟温折算	烟温折算	烟温数据	烟气湿度
N	91.5042	92.025	90.7137	91.5042	92.025	90.525	N	8.5998
N	91.6825	95.0412	87.525	91.6825	95.1	87.525	N	9.1592
N	100.8985	103.0419	94.2426	100.8985	103.05	93.75	N	9.1946
N	100.8563	103.16	99.3871	100.8563	103.2	99.375	N	8.9276
N	96.6036	100.425	90.9629	96.6036	100.425	90.9	N	8.3743
N	90.2088	90.8575	89.925	90.2088	90.9	89.85	N	8.2462
N	93.3783	96.7621	90.675	93.3783	96.825	90.675	N	8.9598
N	95.6372	105.1331	91.6379	95.6372	105.3	91.575	N	9.081
N	100.5405	106.8872	97.1492	100.5405	106.95	96.975	N	8.6627
N	98.8714	99.45	98.0088	98.8714	99.45	97.95	N	8.8111
N	99.2054	100.275	98.175	99.2054	100.275	98.175	N	8.7921
N	99.226	101.2196	97.8823	99.226	101.25	97.8	N	8.7361
N	98.6695	101.175	93.796	98.6695	101.175	93.525	N	8.5683
N	98.4291	99.75	97.4858	98.4291	99.75	97.425	N	8.5652
N	99.6028	100.8588	98.5225	99.6028	100.875	98.4	N	8.2571
N	100.3458	105.9605	97.4444	100.3458	106.05	97.425	N	8.668
N	101.544	104.25	100.4675	101.544	104.25	100.425	N	8.3801
N	101.7362	102.9458	100.5365	101.7362	102.975	100.5	N	8.754
N	102.3801	103.9718	101.0554	102.3801	104.025	100.95	N	8.6364
N	100.0164	103.7202	98.325	100.0164	103.725	98.325	N	7.8759
N	99.4634	101.8338	94.3034	99.4634	101.925	94.2	N	7.7784
N	98.4895	101.2986	95.852	98.4895	101.4	95.85	N	7.7574
N	97.7055	100.3236	95.705	97.7055	100.425	95.625	N	7.8222
N	97.7285	99.2782	96.15	97.7285	99.3	96.15	N	7.8884
N	97.4017	99.45	96.2757	97.4017	99.45	96.225	N	7.9111
N	99.815	101.6959	97.1479	99.815	101.7	96.975	N	8.1696
N	96.2501	98.879	94.425	96.2501	98.925	94.425	N	7.8212
N	95.8095	97.0282	94.7412	95.8095	97.05	94.725	N	7.7878
N	94.3662	96.8952	88.6583	94.3662	96.975	88.575	N	7.67
N	95.7315	97.6875	94.1959	95.7315	97.725	94.125	N	7.8893
N	94.7657	98.4895	92.1823	94.7657	98.55	92.175	N	7.6651
N	97.8324	106.127	92.55	97.8324	106.2	92.55	N	8.3833
N	103.1569	108.2595	99.5625	103.1569	108.375	99.45	N	8.0006
N	100.6786	103.8958	97.6784	100.6786	103.95	97.65	N	8.0533
N	98.3019	102.6993	95.9129	98.3019	102.75	95.775	N	8.1577
N	98.6342	101.9027	95.54	98.6342	101.925	95.475	N	8.4867
N	97.5696	100.5203	94.9845	97.5696	100.65	94.95	N	8.3289
N	92.9831	95.625	90.0525	92.9831	95.625	89.925	N	7.7939
N	93.4704	97.2993	88.8798	93.4704	97.425	88.8	N	8
N	95.6693	100.5	92.0613	95.6693	100.575	91.8	N	8.3391
N	91.8014	94.6115	89.5792	91.8014	94.65	89.55	N	8.2518
N	90.6021	95.3736	87.15	90.6021	95.4	87.15	N	7.9111
N	90.7252	93.5331	89.325	90.7252	93.6	89.325	N	7.9436
N	91.1248	92.3952	89.8234	91.1248	92.4	89.7	N	7.7994
N	87.602	90.8825	78.9871	87.602	90.975	78.825	N	8.0777
N	89.852	92.0375	88.4825	89.852	92.175	88.425	N	7.455
N	87.4617	89.2378	86.4	87.4617	89.25	86.4	N	7.7119
N	87.6733	90.3169	85.75	87.6733	90.375	85.725	N	7.1074
N	88.3716	92.9475	85.725	88.3716	93.075	85.725	N	7.7899
N	89.706	93.3677	87.15	89.706	93.45	87.15	N	7.471

N	88.8994	90.7135	87.9542	88.8994	90.825	87.825 N	7.3107
N	87.762	90.8298	85.35	87.762	90.9	85.35 N	6.7753
N	86.6643	88.2975	85.5605	86.6643	88.425	85.5 N	6.7029
N	87.0955	89.5825	85.7177	87.0955	89.625	85.5 N	6.9556
N	85.404	88.8075	77.85	85.404	88.875	77.7 N	5.6632
N	73.21	77.5986	69.9425	73.21	77.7	69.9 N	1.7942
N	66.9123	69.8453	64.65	66.9123	69.9	64.65 N	1.961
N	62.9242	64.6358	61.5	62.9242	64.725	61.5 N	2.0778
N	61.4864	61.575	61.425	61.4864	61.575	61.425 N	2.1666
N	60.4304	61.425	59.85	60.4304	61.425	59.85 N	2.1965
N	59.6128	60.375	57.1016	59.6128	60.375	57.075 N	2.2132
N	59.3777	59.7061	59.1062	59.3777	59.775	59.1 N	2.224
N	59.3943	59.775	58.9375	59.3943	59.775	58.875 N	2.242
N	58.7915	58.9074	58.725	58.7915	58.95	58.725 N	2.2622
N	58.5297	58.725	58.275	58.5297	58.725	58.275 N	2.2861
N	57.9696	58.3479	57.675	57.9696	58.35	57.675 N	2.2955
N	57.2848	57.675	56.925	57.2848	57.675	56.925 N	2.4414
N	56.4499	56.9088	56.025	56.4499	56.925	56.025 N	2.3848
N	55.283	56.025	52.0042	55.283	56.025	51.9 N	2.3472
N	54.4284	55.555	53.4851	54.4284	55.575	53.475 N	2.3232
N	56.3156	57.3	55.575	56.3156	57.3	55.575 N	2.2961
N	57.363	57.675	57.15	57.363	57.675	57.15 N	2.228
N	56.7874	57.375	56.25	56.7874	57.375	56.25 N	2.1492
N	56.416	57.15	55.7675	56.416	57.15	55.725 N	2.0626
N	55.9138	56.3976	55.425	55.9138	56.4	55.425 N	1.9789
N	58.2869	60.0798	56.4	58.2869	60.15	56.4 N	1.8548
N	76.5613	89.91	60.1625	76.5613	90	60.15 N	7.5008
N	93.003	97.2	89.045	93.003	97.2	89.025 N	9.1654
N	88.7803	97.4514	76.6355	88.7803	97.5	76.575 N	5.0872
N	72.063	76.4432	68.845	72.063	76.575	68.775 N	1.4258
N	73.2197	82.5896	66.1234	73.2197	82.65	66.075 N	5.0353
N	68.5176	80.0331	64.17	68.5176	80.775	64.125 N	1.7533
N	62.4125	64.0845	60.8153	62.4125	64.2	60.75 N	1.5558
N	59.5342	60.7459	58.68	59.5342	60.825	58.65 N	1.612
N	58.0552	58.65	57.525	58.0552	58.65	57.525 N	1.6453
N	57.1844	57.525	56.925	57.1844	57.525	56.925 N	1.7393
N	56.6641	56.925	56.4188	56.6641	56.925	56.325 N	1.8082
N	56.1331	56.3878	55.8	56.1331	56.4	55.8 N	1.8269
N	55.5268	55.8	55.125	55.5268	55.8	55.125 N	1.8282
N	54.7528	55.125	54.375	54.7528	55.125	54.375 N	1.8141
N	53.9273	54.375	53.475	53.9273	54.375	53.475 N	1.7872
N	53.0479	53.4466	52.725	53.0479	53.475	52.725 N	1.8032
N	52.0784	55.22	45.7425	52.0784	55.425	45.45 N	1.838
N	60.724	77.5887	55.5791	60.724	78.225	55.425 N	2.2921
N	96.0866	105.7225	79.2507	96.0866	106.05	78.3 N	8.79
N	109.4339	111.15	106.4432	109.4339	111.15	106.05 N	8.0686
N	107.8614	109.0306	106.7625	107.8614	109.05	106.725 N	7.8786
N	110.2214	114	105.265	110.2214	114	104.925 N	7.8198
N	97.5236	104.6027	93.871	97.5236	104.925	93.825 N	7.3558
N	93.9869	95.915	92.475	93.9869	95.925	92.475 N	7.8503
N	95.2242	99.4622	92.475	95.2242	99.525	92.475 N	8.035

N	105.4843	106.8689	98.3878	105.4843	106.95	98.25 N	8.1685
N	91.2317	107.0976	81.871	91.2317	107.1	81.675 N	3.5607
N	91.1777	106.765	82.05	91.1777	106.95	81.975 N	3.3397
N	78.1615	81.8473	75.2613	78.1615	81.975	75.225 N	1.3743
N	73.4377	75.1917	72.0363	73.4377	75.225	72 N	1.3539
N	71.0916	72	70.3	71.0916	72	70.275 N	1.5165
N	69.7936	70.275	69.4282	69.7936	70.275	69.375 N	1.5705
N	68.5115	69.45	64.3318	68.5115	69.45	64.275 N	1.6005
N	68.7653	69	68.625	68.7653	69	68.625 N	1.6017
N	69.2106	69.375	68.925	69.2106	69.375	68.925 N	1.6102
N	69.4036	69.75	69.075	69.4036	69.75	69.075 N	1.7329
N	69.7047	69.975	69.3194	69.7047	69.975	69.3 N	1.5576
N	68.9447	69.375	68.702	68.9447	69.375	68.7 N	1.5618
N	68.7112	68.7689	68.6351	68.7112	68.775	68.625 N	1.7204
N	69.1451	75.9435	68.6919	69.1451	76.575	68.625 N	1.8767
N	92.6979	101.8176	77.252	92.6979	102	76.65 N	8.6902
N	97.5526	101.1896	96.675	97.5526	101.475	96.675 N	8.1918
N	98.2815	103.6225	95.8403	98.2815	103.65	95.775 N	8.3947
N	105.2777	107.295	103.2847	105.2777	107.325	103.2 N	8.4622
N	105.2657	107.0927	103.05	105.2657	107.175	103.05 N	8.3498
N	102.5518	104.8185	98.5573	102.5518	104.85	98.325 N	8.2891
N	94.1633	98.1041	93.3	94.1633	98.325	93.3 N	7.7054
N	94.0755	94.95	93.09	94.0755	94.95	93.075 N	7.8491
N	92.5422	94.125	86.3202	92.5422	94.125	86.175 N	7.8829
N	100.9759	108.0041	92.3655	100.9759	108.075	92.325 N	8.6605
N	88.1307	105.8351	81.76	88.1307	106.725	81.675 N	1.8791
N	79.4386	81.6568	77.405	79.4386	81.675	77.4 N	1.3225
N	75.4111	77.325	73.8925	75.4111	77.4	73.875 N	1.4644
N	73.0257	73.8365	72.525	73.0257	73.875	72.525 N	1.7196
N	72.326	72.525	72	72.326	72.525	72 N	1.737
N	72.0427	72.215	71.925	72.0427	72.225	71.925 N	1.7103
N	72.0373	72.225	71.85	72.0373	72.225	71.85 N	1.6241
N	71.8521	71.925	71.775	71.8521	71.925	71.775 N	1.621
N	71.8302	72.075	71.625	71.8302	72.075	71.625 N	1.612
N	71.9047	72.075	71.85	71.9047	72.075	71.85 N	1.5626
N	71.6992	71.925	71.4	71.6992	71.925	71.4 N	1.5931
N	70.9803	71.3771	70.65	70.9803	71.4	70.65 N	1.6037
N	70.3401	70.65	70.05	70.3401	70.65	70.05 N	1.5591
N	70.5079	76.31	69.7083	70.5079	76.425	69.675 N	1.9484
N	77.7968	87.6142	68.9189	77.7968	87.675	68.7 N	6.4024
N	86.5464	91.3016	83.7	86.5464	91.35	83.7 N	7.8776
N	90.6127	98.4726	83.9473	90.6127	98.55	83.775 N	8.2172
N	99.0431	100.6784	97.9561	99.0431	100.725	97.95 N	7.8379
N	98.466	100.4042	96.4419	98.466	100.425	96.375 N	7.749
N	94.4135	99.9	90.2899	94.4135	99.975	90.225 N	7.4584
N	87.3267	90.7135	85.8	87.3267	90.75	85.8 N	7.0932
N	84.3018	87.8412	83.2966	84.3018	88.125	83.25 N	7.1397
N	88.6069	96.375	84.375	88.6069	96.375	84.375 N	7.6167
N	94.1252	96.5189	90.3229	94.1252	96.525	90.225 N	7.9398
N	83.1762	93.0021	71.7605	83.1762	93.3	71.625 N	4.233
N	68.6568	72.8274	64.865	68.6568	72.9	64.8 N	1.1577

N	68.8626	78.26	63.1236	68.8626	78.3	63.075 N	3.9308
N	67.4504	78.3363	61.9573	67.4504	78.375	61.875 N	2.3947
N	60.721	62.8257	59.1218	60.721	62.85	59.1 N	1.4411
N	58.7682	60.0426	58.004	58.7682	60.075	57.975 N	1.528
N	57.6751	58.6358	54.5831	57.6751	58.65	54.525 N	1.5914
N	57.9285	58.6723	57.525	57.9285	58.725	57.525 N	1.6338
N	58.3094	59.7175	57.675	58.3094	59.775	57.675 N	1.6751
N	60.1201	60.4452	58.9236	60.1201	60.45	58.875 N	1.6866
N	60.055	60.3405	59.6274	60.055	60.375	59.625 N	1.6747
N	59.2127	59.6493	58.8	59.2127	59.7	58.8 N	1.7059
N	57.9911	60.4161	54.2226	57.9911	60.45	53.775 N	2.8756
N	48.2399	53.4628	47.1625	48.2399	53.775	47.1 N	4.7106
N	56.9739	77.9725	47.4385	56.9739	78.15	47.4 N	5.9901
N	80.9553	84.0075	78.0304	80.9553	84.075	77.625 N	8.7603
N	89.4945	96.5734	83.85	89.4945	96.6	83.85 N	8.7364
N	95.7428	97.57	93.9169	95.7428	97.65	93.9 N	8.6945
N	96.7163	98.8669	94.8266	96.7163	98.925	94.725 N	8.4319
N	90.8948	98.1104	86.0325	90.8948	98.25	85.95 N	8.0426
N	85.6252	87.6225	83.2887	85.6252	87.75	83.25 N	7.633
N	83.9519	86.1121	82.4275	83.9519	86.175	82.425 N	7.431
N	84.0871	93.585	77.6392	84.0871	93.75	77.4 N	7.7598
N	95.839	97.97	90.2298	95.839	98.025	90.225 N	8.3811
N	85.2758	91.7613	77.1725	85.2758	91.8	77.025 N	5.704
N	71.6168	76.877	67.76	71.6168	77.025	67.725 N	1.4976
N	64.8785	67.6682	62.4944	64.8785	67.725	62.475 N	1.7697
N	60.9008	62.4547	59.0637	60.9008	62.475	59.025 N	1.8963
N	58.0035	58.9905	57	58.0035	59.025	57 N	1.9908
N	56.1903	56.9696	55.3825	56.1903	57	55.35 N	2.0192
N	55.0363	55.35	54.825	55.0363	55.35	54.825 N	2.0343
N	54.1966	55.0439	53.925	54.1966	55.05	53.925 N	2.0385
N	53.5402	53.925	53.1	53.5402	53.925	53.1 N	2.1719
N	52.922	53.175	52.575	52.922	53.175	52.575 N	2.0695
N	52.5453	52.7105	52.35	52.5453	52.725	52.35 N	2.2034
N	52.1736	52.425	51.6	52.1736	52.425	51.6 N	2.1961
N	50.6787	51.5635	50.325	50.6787	51.6	50.325 N	2.2086
N	60.69	71.5815	50.55	60.69	71.85	50.55 N	6.0012
N	77.3201	79.5475	72.0689	77.3201	79.575	71.85 N	9.233
N	81.3141	82.275	79.6646	81.3141	82.275	79.575 N	8.5579
N	83.7176	89.625	80.8034	83.7176	89.625	80.775 N	9.0329
N	81.5718	83.7	80.2016	81.5718	83.7	80.1 N	9.6001
N	81.4369	83.4556	80.7073	81.4369	83.625	80.625 N	9.5198
N	81.7863	84.8736	78.375	81.7863	84.9	78.375 N	8.8526
N	82.6194	83.7	81.3919	82.6194	83.7	81.225 N	7.2004
N	75.6225	82.875	70.205	75.6225	82.875	70.05 N	6.8372
N	70.6933	71.8185	69.525	70.6933	71.85	69.3 N	7.5233
N	73.5227	76.0427	71.5863	73.5227	76.05	71.475 N	7.9051
N	71.5138	81.7682	65.19	71.5138	81.9	65.1 N	3.5265
N	62.8516	65.0757	60.7524	62.8516	65.1	60.75 N	1.6927
N	63.4479	72.38	59.0202	63.4479	72.525	58.95 N	2.8706
N	57.3695	58.9396	56.17	57.3695	58.95	56.1 N	1.7859
N	55.3257	56.1729	54.51	55.3257	56.175	54.45 N	1.9063

N	53.8482	54.45	53.475	53.8482	54.45	53.475 N	2.055
N	53.091	53.55	50.2929	53.091	53.55	50.25 N	2.0721
N	52.9781	53.175	52.65	52.9781	53.175	52.65 N	2.0732
N	52.3757	52.725	52.015	52.3757	52.725	51.975 N	2.1029
N	51.6451	51.975	51.375	51.6451	51.975	51.375 N	2.1868
N	51.0558	51.375	50.7	51.0558	51.375	50.7 N	2.2011
N	50.6173	50.85	50.25	50.6173	50.85	50.25 N	2.2325
N	49.9086	50.1857	49.65	49.9086	50.25	49.65 N	2.2533
N	52.8997	69.805	49.65	52.8997	70.725	49.65 N	3.5119
N	87.3352	93.9	71.9	87.3352	93.975	70.8 N	9.8612
N	91.8517	94.935	90.075	91.8517	95.1	90.075 N	9.079
N	92.8402	98.9613	90.0025	92.8402	99.15	90 N	9.1185
N	103.6559	107.8824	99.6146	103.6559	107.925	99.15 N	9.1587
N	99.5696	102.375	97.3115	99.5696	102.375	97.2 N	8.8242
N	95.2129	100.315	89.55	95.2129	100.425	89.55 N	8.8424
N	87.489	89.3875	86.7775	87.489	89.55	86.775 N	8.616
N	85.5041	86.85	84.225	85.5041	86.85	84.225 N	8.605
N	87.1813	91.0419	83.625	87.1813	91.35	83.625 N	8.8834
N	87.2801	89.175	85.9113	87.2801	89.175	85.8 N	8.6233
N	82.5624	91.575	75.1161	82.5624	91.65	75 N	4.5236
N	71.4576	74.9396	68.3575	71.4576	75	68.325 N	1.2281
N	66.1366	68.2419	64.5	66.1366	68.325	64.5 N	1.2346
N	63.3511	64.4514	61.6355	63.3511	64.5	61.575 N	1.24
N	80.3458	93.8675	61.2851	80.3458	93.975	61.125 N	6.6359
N	86.0126	95.475	77.0734	86.0126	95.55	76.8 N	4.6555
N	97.0188	109.6075	89.3291	97.0188	110.25	89.25 N	7.1522
N	97.8455	106.8266	90.6125	97.8455	107.025	90.45 N	6.5437
N	91.6189	95.7525	85.105	91.6189	95.775	84.825 N	6.7382
N	93.2351	103.2194	82.9887	93.2351	103.275	82.8 N	5.0693
N	76.4403	83.7709	72.029	76.4403	84	72 N	1.49
N	67.926	72.2771	64.6306	67.926	72.45	64.575 N	1.49
N	61.8503	64.4919	59.4775	61.8503	64.575	59.4 N	1.4891
N	58.4021	59.3534	57.45	58.4021	59.4	57.45 N	1.2638
N	81.5539	89.685	57.6396	81.5539	90.375	57.45 N	8.3364
N	95.1167	97.754	91.1088	95.1167	97.8	90.375 N	8.301
N	96.1829	98.8581	93.665	96.1829	98.925	93.6 N	7.989
N	95.6031	97.6338	94.0318	95.6031	97.65	93.975 N	7.9135
N	95.4832	99.0218	93.2298	95.4832	99.15	93.225 N	7.7442
N	103.1248	106.6331	94.0054	103.1248	106.65	93.75 N	8.3451
N	105.9404	107.85	104.355	105.9404	107.85	104.325 N	7.9673
N	96.516	106.5162	94.3025	96.516	106.575	94.275 N	7.0706
N	94.6004	95.775	93.15	94.6004	95.775	93.15 N	7.4453
N	98.2811	100.65	93.55	98.2811	100.65	93.375 N	8.0107
N	83.5939	96.2655	74.765	83.5939	96.45	74.7 N	2.9642
N	72.0266	78.645	68.6875	72.0266	78.975	68.625 N	1.7964
N	84.5343	86.9855	79.0234	84.5343	87	78.75 N	7.398
N	72.9203	78.5189	70.0225	72.9203	78.75	69.975 N	1.2003
N	67.7674	69.975	66.0266	67.7674	69.975	66 N	1.2056
N	64.8724	66	63.675	64.8724	66	63.675 N	1.2141
N	62.5094	63.675	59.7242	62.5094	63.675	59.7 N	1.2207
N	61.4152	62.025	61.125	61.4152	62.025	61.125 N	1.0991

N	60.9173	61.275	60.6	60.9173	61.275	60.6 N	0.9773
N	59.8158	60.8685	59.095	59.8158	60.9	59.025 N	0.9996
N	58.54	59.025	58.025	58.54	59.025	57.975 N	1.0036
N	57.9857	58.2895	57.82	57.9857	58.35	57.75 N	0.9793
N	58.3753	58.5725	58.1833	58.3753	58.575	58.125 N	0.9742
N	59.8606	70.4565	58.573	59.8606	70.95	58.5 N	1.4207
N	84.5145	91.8021	71.4042	84.5145	91.875	70.95 N	8.4726
N	92.2336	95.9736	88.9946	92.2336	96	88.95 N	7.6612
N	91.1817	92.78	89.2887	91.1817	92.85	89.25 N	7.3763
N	90.6528	91.8142	89.3661	90.6528	91.875	89.325 N	7.1194
N	94.2311	101.1726	89.4	94.2311	101.25	89.4 N	7.4087
N	101.4031	103.2689	99.1355	101.4031	103.275	99.075 N	7.4899
N	98.6278	102.15	92.4774	98.6278	102.15	92.475 N	7.1002
N	90.8752	93.8554	89.1542	90.8752	93.975	89.1 N	6.9585
N	94.8598	98.0661	88.798	94.8598	98.1	88.575 N	7.2713
N	91.2584	95.5865	89.3493	91.2584	95.625	89.325 N	7.3658
N	83.2902	91.615	75.7175	83.2902	91.65	75.675 N	3.0237
N	72.5517	75.5615	70.2774	72.5517	75.675	70.275 N	1.3199
N	68.2253	70.2101	66.525	68.2253	70.275	66.525 N	1.32
N	65.4734	66.45	64.6089	65.4734	66.45	64.575 N	1.3176
N	63.7939	64.5689	63	63.7939	64.575	63 N	1.3143
N	62.6308	62.9958	62.175	62.6308	63	62.175 N	1.3228
N	61.6611	62.1365	61.295	61.6611	62.175	61.275 N	1.3298
N	61.0129	61.2973	60.825	61.0129	61.35	60.825 N	1.3342
N	60.8891	61.05	60.6	60.8891	61.05	60.6 N	1.0607
N	59.9715	60.6	59.4	59.9715	60.6	59.4 N	1.0691
N	58.543	59.4	57.825	58.543	59.4	57.825 N	1.1979
N	57.8509	58.05	57.6775	57.8509	58.05	57.675 N	1.2677
N	57.7714	57.975	57.5351	57.7714	57.975	57.525 N	1.2938
N	57.4551	57.825	56.5	57.4551	57.825	56.475 N	1.3532
N	65.9369	88.7637	56.475	65.9369	89.775	56.475 N	4.6199
N	93.3231	98.85	90.6709	93.3231	99	89.85 N	8.608
N	94.9405	99.81	91.1635	94.9405	99.825	91.125 N	8.5308
N	95.6569	100.5689	90.615	95.6569	100.65	90.525 N	8.2895
N	97.0205	102.7682	89.4122	97.0205	102.825	89.4 N	8.5297
N	100.7571	102.9175	98.2815	100.7571	102.975	98.25 N	8.457
N	95.056	99.7257	89.775	95.056	99.75	89.775 N	8.1928
N	89.7613	92.9226	87.225	89.7613	93	87.225 N	8.1426
N	90.5019	94.2508	88.35	90.5019	94.275	88.35 N	8.3284
N	87.5608	88.9419	86.025	87.5608	89.025	86.025 N	8.1266
N	87.1963	92.745	80.04	87.1963	92.85	79.875 N	6.4681
N	74.7636	79.7331	71.33	74.7636	79.875	71.25 N	1.188
N	69.0357	71.2459	67.0113	69.0357	71.325	66.975 N	1.1063
N	65.6271	66.975	64.65	65.6271	66.975	64.65 N	1.3593
N	63.6649	64.6155	62.925	63.6649	64.65	62.925 N	1.3564
N	62.5236	62.8521	62.25	62.5236	62.925	62.25 N	1.3541
N	61.7632	62.325	58.7797	61.7632	62.325	58.725 N	1.3489
N	61.6616	61.95	61.0784	61.6616	61.95	60.975 N	1.3528
N	61.5874	61.8	61.425	61.5874	61.8	61.425 N	1.5076
N	61.6033	61.7177	61.35	61.6033	61.725	61.35 N	1.532
N	60.9515	61.35	60.6992	60.9515	61.35	60.675 N	1.6041

N	59.6559	60.75	59.0468	59.6559	60.75	59.025 N	1.6815
N	58.4008	58.9723	58.2	58.4008	59.025	58.2 N	1.8184
N	58.1195	58.575	57.75	58.1195	58.575	57.75 N	1.959
N	76.6046	92.1387	58.35	76.6046	92.325	58.275 N	6.9224
N	94.8643	98.7	90.625	94.8643	98.775	90.6 N	8.6888
N	105.5524	109.754	98.6108	105.5524	109.8	98.175 N	9.1177
N	104.4287	106.4959	103.021	104.4287	106.5	102.975 N	8.8165
N	100.6059	105.0629	96.6649	100.6059	105.15	96.6 N	8.6715
N	99.2397	102.8775	96.2575	99.2397	102.9	96.15 N	8.8892
N	100.2495	103.6625	97.84	100.2495	103.725	97.8 N	8.7586
N	98.7456	102.17	95.8479	98.7456	102.225	95.775 N	8.8629
N	100.283	108.0042	95.3685	100.283	108.15	95.325 N	9.0209
N	104.686	106.9338	96.2475	104.686	107.025	95.925 N	8.7846
N	93.2094	98.821	91.7473	93.2094	99.3	91.725 N	8.6807
N	84.8618	102.9175	76.5944	84.8618	102.975	76.5 N	2.7107
N	72.8528	76.4169	69.9175	72.8528	76.5	69.9 N	1.4967
N	67.9006	69.8432	66.2565	67.9006	69.9	66.225 N	1.7271
N	65.0133	66.225	64.0065	65.0133	66.225	63.975 N	1.6493
N	63.4855	64.0113	63	63.4855	64.05	63 N	1.5684
N	62.5057	63	62.175	62.5057	63	62.175 N	1.564
N	61.9389	62.175	61.65	61.9389	62.175	61.65 N	1.682
N	61.976	62.175	61.725	61.976	62.175	61.725 N	1.7308
N	62.1904	62.325	62.1	62.1904	62.325	62.1 N	1.6699
N	61.7626	62.3047	60.975	61.7626	62.325	60.975 N	1.6154
N	60.1627	60.9689	59.325	60.1627	61.05	59.325 N	1.6369
N	59.1938	59.5379	58.9234	59.1938	59.55	58.875 N	1.7305
N	58.4201	58.875	58.05	58.4201	58.875	58.05 N	1.8218
N	70.8028	88.4475	57.9	70.8028	88.875	57.9 N	7.1024
N	95.2665	104.07	86.8597	95.2665	104.175	86.85 N	8.9815
N	97.4651	101.1021	91.4025	97.4651	101.25	91.275 N	8.2004
N	98.9629	103.01	90.9992	98.9629	103.05	90.975 N	8.3847
N	98.2522	99.8008	96.3709	98.2522	99.825	96.3 N	8.4326
N	92.8853	99.5169	88.2831	92.8853	99.525	88.275 N	7.9005
N	91.8647	97.5271	87.2831	91.8647	97.575	87.225 N	8.2602
N	89.5836	95.654	85.465	89.5836	95.7	85.425 N	7.7281
N	85.7098	87.479	81.41	85.7098	87.6	81.225 N	7.8182
N	77.8922	81.8516	75.15	77.8922	81.975	75.15 N	8.3564
N	80.215	89.4507	70.2405	80.215	89.475	70.2 N	5.5502
N	66.8512	71.1725	63.5806	66.8512	71.25	63.525 N	1.9981
N	62.2559	64.0125	60.6075	62.2559	64.05	60.6 N	2.0772
N	61.4298	62.1	60.6484	61.4298	62.1	60.6 N	2.1629
N	59.7519	60.6	59.2275	59.7519	60.6	59.175 N	2.1588
N	58.618	59.25	58.1226	58.618	59.25	58.05 N	2.1257
N	57.556	58.05	53.5403	57.556	58.05	53.475 N	2.0524
N	57.1096	57.3833	55.873	57.1096	57.45	55.725 N	2.0931
N	57.1016	57.225	56.925	57.1016	57.225	56.925 N	2.1538
N	56.6634	56.925	56.485	56.6634	56.925	56.475 N	2.1359
N	56.4607	56.625	56.3493	56.4607	56.625	56.325 N	2.1072
N	56.0139	56.3676	55.8	56.0139	56.4	55.8 N	2.1894
N	55.1676	56.025	54.7016	55.1676	56.025	54.675 N	2.2217
N	54.5067	56.5694	53.8225	54.5067	57.525	53.775 N	2.0834

N	77.6385	92.5476	58.3062	77.6385	92.7	57.6 N	9.0674
N	91.1993	93.5875	89.0371	91.1993	93.6	88.95 N	8.9034
N	93.23	94.6524	91.46	93.23	94.725	91.125 N	8.9264
N	103.8297	109.1562	94.0115	103.8297	109.2	93.975 N	9.1444
N	104.9732	107.775	100.8791	104.9732	107.775	100.875 N	9.0317
N	104.8145	109.8525	97.8532	104.8145	109.875	97.725 N	8.7979
N	89.8329	97.6115	85.3146	89.8329	97.725	85.275 N	8.4234
N	86.8934	89.625	85.1229	86.8934	89.625	85.05 N	8.5829
N	90.4724	93.9608	85.55	90.4724	93.975	85.5 N	8.8433
N	90.219	98.25	77.36	90.219	98.25	77.175 N	6.8928
N	70.0936	76.9541	64.695	70.0936	77.175	64.575 N	1.3303
N	61.5209	64.5142	59.1	61.5209	64.575	59.1 N	1.6865
N	57.9768	59.9777	56.8475	57.9768	60	56.775 N	1.8173
N	56.3768	57.8595	55.315	56.3768	57.9	55.275 N	1.8801
N	54.5783	55.6236	53.8575	54.5783	55.65	53.85 N	1.9199
N	53.7971	54.6284	53.5427	53.7971	54.675	53.475 N	1.9658
N	54.2573	54.6629	53.55	54.2573	54.675	53.55 N	1.9711
N	54.7384	55.4976	54.15	54.7384	55.5	54.15 N	1.9796
N	54.5901	55.4169	54.0775	54.5901	55.425	54.075 N	1.9859
N	54.7542	55.5	54.075	54.7542	55.5	54.075 N	1.9672
N	55.6686	56.3081	55.2446	55.6686	56.325	55.2 N	1.9132
N	55.4716	56.0081	54.9	55.4716	56.025	54.9 N	1.8893
N	57.2382	58.1229	55.7453	57.2382	58.125	55.725 N	1.8972
N	58.2322	60.0225	57.2209	58.2322	60.075	57.15 N	1.9281
N	58.2379	59.6635	50.7218	58.2379	59.7	50.55 N	1.9315
N	58.2507	69.965	53.7625	58.2507	70.875	53.25 N	1.84
N	88.7605	96.8838	71.8034	88.7605	96.975	70.95 N	8.4049
N	98.4223	101.9736	93.4642	98.4223	102	93.45 N	8.2896
N	95.4682	99.7113	93.8371	95.4682	99.975	93.75 N	7.9144
N	105.0371	108.8976	94.5604	105.0371	108.9	94.05 N	8.4039
N	101.2496	107.5185	92.1075	101.2496	107.55	92.025 N	7.6058
N	91.5737	93.7621	89.2575	91.5737	93.825	89.25 N	7.8571
N	92.5317	93.8899	90.9675	92.5317	93.9	90.9 N	7.9384
N	90.1032	91.6845	88.575	90.1032	91.725	88.575 N	7.8168
N	83.4974	91.45	71.505	83.4974	91.5	71.4 N	4.9928
N	68.6913	72.5613	65.4242	68.6913	72.6	65.4 N	1.3
N	63.5662	65.6468	61.7625	63.5662	65.7	61.725 N	1.0949
N	62.004	63.075	60.45	62.004	63.075	60.45 N	1.0804
N	62.4824	63	61.8725	62.4824	63	61.8 N	1.1439
N	61.308	61.8	60.9	61.308	61.8	60.9 N	1.1664
N	60.1844	60.9	55.4108	60.1844	60.9	55.35 N	1.1962
N	57.882	59.5935	54.6075	57.882	59.625	54.525 N	1.1258
N	55.2247	56.4871	54.4417	55.2247	56.55	54.375 N	1.1764
N	56.4012	57.5574	55.6095	56.4012	57.6	55.575 N	1.1838
N	57.0927	58.004	56.8234	57.0927	58.05	56.775 N	1.191
N	57.2923	58.4775	56.5378	57.2923	58.5	56.475 N	1.1633
N	56.0083	57.1694	55.0014	56.0083	57.225	54.975 N	1.2051
N	56.5148	63.32	55.5912	56.5148	64.05	55.575 N	1.3267
N	83.9427	91.9986	64.8101	83.9427	92.1	64.05 N	8.9911
N	96.6398	101.0347	90.4257	96.6398	101.1	89.85 N	8.451
N	105.0263	110.3831	100.8275	105.0263	110.55	100.8 N	7.7913

N	98.7359	108.9426	86.3229	98.7359	108.975	86.25 N	6.8232
N	97.226	100.8774	92.4	97.226	100.95	92.4 N	8.8635
N	99.9362	102.2177	97.745	99.9362	102.225	97.725 N	8.5523
N	97.2742	104.2991	93.9605	97.2742	104.325	93.825 N	8.067
N	105.6289	112.43	102.15	105.6289	112.725	102.15 N	7.9945
N	108.8256	113.2975	98.9554	108.8256	113.325	98.775 N	7.5188
N	111.8722	116.7811	101.2743	111.8722	116.85	100.65 N	7.5566
N	86.8721	109.2872	76.65	86.8721	109.875	76.575 N	2.3156
N	72.462	76.5345	68.6475	72.462	76.575	68.55 N	2.2335
N	66.4725	68.5115	64.4565	66.4725	68.55	64.425 N	2.2288
N	63.3698	64.5203	62.146	63.3698	64.575	62.1 N	0.9878
N	62.0019	63.1966	61.2218	62.0019	63.225	61.2 N	1.0616
N	60.9909	61.7177	60.525	60.9909	61.725	60.525 N	1.2577
N	60.7874	61.6979	60.15	60.7874	61.725	60.15 N	1.1775
N	60.1399	61.2	59.7	60.1399	61.2	59.7 N	1.1292
N	60.3807	61.2702	59.9565	60.3807	61.275	59.925 N	1.1221
N	61.1421	62.545	60.2291	61.1421	62.55	60.225 N	1.0799
N	60.9074	62.2358	59.85	60.9074	62.25	59.85 N	0.9616
N	59.596	60.525	59.0149	59.596	60.525	58.95 N	0.9396
N	58.8064	59.3189	58.2101	58.8064	59.325	58.2 N	0.9739
N	58.4704	59.1625	57.9	58.4704	59.175	57.9 N	1.0026
N	87.2053	103.2979	58.6601	87.2053	103.425	58.575 N	8.5543
N	95.6688	100.3479	89.7811	95.6688	100.425	88.95 N	8.6962
N	96.9024	99.255	95.1542	96.9024	99.375	95.025 N	8.4572
N	94.5678	96.435	92.8825	94.5678	96.45	92.85 N	7.4646
N	96.3131	101.0637	92.625	96.3131	101.1	92.625 N	8.3322
N	90.8876	93.677	89.325	90.8876	93.75	89.325 N	8.9724
N	88.5415	90.748	85.5675	88.5415	90.75	85.425 N	9.1881
N	85.258	87.4438	82.8	85.258	87.45	82.8 N	7.8264
N	88.4388	90.3	86.3959	88.4388	90.3	86.325 N	7.8558
N	90.332	91.875	88.25	90.332	91.875	88.2 N	7.9131
N	83.7809	90.075	72.99	83.7809	90.075	72.9 N	4.5369
N	69.428	72.7561	66.9024	69.428	72.9	66.9 N	1.1806
N	73.6441	96.2017	64.65	73.6441	96.675	64.65 N	3.7958
N	78.5794	94.7534	73.1595	78.5794	94.8	73.05 N	2.2165
N	70.2849	74.1333	67.725	70.2849	74.25	67.725 N	1.0747
N	66.7846	68.6818	64.9325	66.7846	68.775	64.875 N	0.959
N	64.1707	65.4608	63.1137	64.1707	65.475	62.475 N	0.9758
N	62.2783	63.5146	61.26	62.2783	63.6	61.2 N	1.001
N	61.0092	62.0757	55.2073	61.0092	62.175	55.125 N	1.0686
N	62.0257	63.404	61.35	62.0257	63.45	61.35 N	1.0857
N	61.2803	62.1629	60.75	61.2803	62.175	60.75 N	1.1215
N	60.6706	61.425	60.225	60.6706	61.425	60.225 N	1.0829
N	60.4539	61.5417	59.775	60.4539	61.575	59.775 N	1.0889
N	59.4633	60.6507	58.35	59.4633	60.675	58.35 N	1.1599
N	67.3992	90.1667	57.975	67.3992	90.3	57.975 N	5.3462
N	87.6005	90.5825	85.0034	87.6005	90.6	84.6 N	9.222
N	92.3991	97.2375	89.8729	92.3991	97.275	89.7 N	8.4291
N	92.5194	98.9493	90	92.5194	99	90 N	8.6763
N	93.3235	96.7718	90.9508	93.3235	97.125	90.9 N	8.5124
N	87.6953	92.1791	84.9	87.6953	92.325	84.9 N	9.4739

N	87.1751	91.8725	84.7581	87.1751	92.175	84.75 N	9.7132
N	89.731	92.9169	87.0811	89.731	92.925	87.075 N	8.6993
N	92.4246	94.5556	89.775	92.4246	94.575	89.775 N	8.2757
N	92.8769	96.7604	85.352	92.8769	96.9	85.125 N	8.3258
N	86.249	93.8047	75.4083	86.249	93.825	75.375 N	5.0554
N	70.808	76.0216	66.8516	70.808	76.05	66.675 N	1.2799
N	64.9282	66.6608	63.5226	64.9282	66.75	63.45 N	1.5266
N	62.781	63.7358	61.8791	62.781	63.75	61.875 N	1.5997
N	61.3288	62.2708	60.9	61.3288	62.4	60.9 N	1.5619
N	60.866	62.0419	60.15	60.866	62.1	60.15 N	1.5083
N	60.183	60.9466	59.85	60.183	60.975	59.85 N	1.52
N	59.3739	60.035	58.5	59.3739	60.075	58.5 N	1.4618
N	58.8011	59.2354	58.2508	58.8011	59.25	58.2 N	1.4796
N	58.7956	59.4968	58.0525	58.7956	59.55	58.05 N	1.4631
N	59.7049	60.525	59.1	59.7049	60.525	59.1 N	1.4695
N	59.1488	60.2939	58.35	59.1488	60.375	58.35 N	1.5266
N	58.5598	59.25	58.125	58.5598	59.25	58.125 N	1.5339
N	59.7977	60.9375	58.875	59.7977	60.975	58.875 N	1.563
N	59.709	60.6	59.1	59.709	60.6	59.1 N	1.6223
N	78.0262	89.8718	54.1475	78.0262	89.925	54 N	7.9191
N	89.3946	93.9653	83.7	89.3946	94.05	83.7 N	9.2577
N	87.1687	89.775	84.375	87.1687	89.775	84.375 N	8.6161
N	88.4677	96.175	84.825	88.4677	96.3	84.825 N	9.2193
N	95.5811	97.2653	93.4694	95.5811	97.275	93.45 N	9.3939
N	97.3532	101.4304	93.54	97.3532	101.475	93.525 N	9.3155
N	87.6348	96.6507	83.175	87.6348	96.675	83.175 N	8.5095
N	84.5755	85.8	83.7061	84.5755	85.8	83.7 N	8.3381
N	83.5945	85.65	81.8325	83.5945	85.65	81.825 N	7.8524
N	80.0698	87.0892	73.2048	80.0698	87.15	73.05 N	4.675
N	70.7883	75.7095	67.73	70.7883	76.05	67.65 N	1.6718
N	65.8519	67.648	64.125	65.8519	67.65	64.125 N	1.6265
N	63.0402	64.0622	62.175	63.0402	64.125	62.175 N	1.6662
N	61.5076	62.1223	60.6823	61.5076	62.175	60.675 N	1.7698
N	60.118	60.6486	59.7	60.118	60.75	59.7 N	1.7666
N	59.4723	59.7435	59.13	59.4723	59.775	59.1 N	1.7621
N	58.4692	59.1	55.798	58.4692	59.1	55.725 N	1.7896
N	58.3892	58.6378	57.9266	58.3892	58.65	57.825 N	1.869
N	57.0664	57.9	55.95	57.0664	57.9	55.95 N	2.1475
N	55.6289	56.025	55.26	55.6289	56.025	55.2 N	2.3664
N	55.1628	55.35	54.88	55.1628	55.35	54.825 N	2.3654
N	55.1612	55.5	54.825	55.1612	55.5	54.825 N	2.4087
N	55.1367	55.35	54.825	55.1367	55.35	54.825 N	2.3602
N	75.6328	89.6806	54.6	75.6328	89.7	54.6 N	8.3419
N	86.5997	89.4	81.6525	86.5997	89.475	81.525 N	9.4362
N	91.2363	95.3153	87.2734	91.2363	95.475	87.225 N	9.3772
N	93.8135	96.8927	91.8194	93.8135	96.9	91.8 N	8.6435
N	96.5803	103.7325	93	96.5803	103.875	93 N	9.4117
N	93.4644	95.6975	91.405	93.4644	95.7	91.35 N	9.6972
N	89.3574	92.102	87.375	89.3574	92.175	87.375 N	9.7465
N	88.4216	90.0365	86.475	88.4216	90.075	86.475 N	8.7433
N	93.4441	99.0932	88.8812	93.4441	99.15	88.8 N	9.1088

N	95.8829	101.8642	91.47	95.8829	101.925	91.425 N	8.9214
N	94.4762	97.88	86.6105	94.4762	97.95	86.175 N	8.3342
N	75.9722	85.8167	70.2798	75.9722	86.175	70.275 N	1.3175
N	67.84	71.1125	65.0625	67.84	71.175	65.025 N	1.2755
N	64.2585	65.8292	62.99	64.2585	65.85	62.925 N	1.2721
N	62.5998	63.4682	62.025	62.5998	63.525	62.025 N	1.2972
N	60.8621	62.6311	59.7	60.8621	62.7	59.625 N	1.5547
N	59.8288	60.675	59.0025	59.8288	60.675	58.95 N	1.5478
N	58.7823	59.6917	58.35	58.7823	59.7	58.35 N	1.5392
N	59.0305	59.475	58.8	59.0305	59.475	58.8 N	1.541
N	59.1498	59.625	58.725	59.1498	59.625	58.725 N	1.6264
N	59.7956	60.3958	59.4	59.7956	60.45	59.4 N	1.5987
N	58.9991	59.6771	58.502	58.9991	59.7	58.5 N	1.6916
N	60.5944	61.65	59.025	60.5944	61.65	59.025 N	1.7678
N	61.6216	65.49	61.425	61.6216	66.525	61.425 N	1.7837
N	89.549	101.5275	67.5041	89.549	101.775	66.6 N	8.3787
N	99.5177	104.575	88.4062	99.5177	104.625	87.825 N	7.872
N	99.93	104.5175	95.7851	99.93	104.55	95.7 N	7.5125
N	95.4939	96.8734	93.5129	95.4939	96.9	93.375 N	7.5073
N	93.5155	95.8125	91.54	93.5155	95.85	91.5 N	7.7117
N	92.5946	94.8675	90.5	92.5946	94.95	90.45 N	7.6387
N	95.072	97.3601	92.2946	95.072	97.425	92.1 N	7.9853
N	93.0762	97.4412	89.925	93.0762	97.5	89.925 N	7.7599
N	93.2161	97.379	90.8032	93.2161	97.425	90.675 N	7.6722
N	90.2738	92.7726	88.9113	90.2738	92.925	88.875 N	7.5448
N	89.8596	93.5419	87.825	89.8596	93.6	87.825 N	7.7969
N	89.7282	95.525	82.4419	89.7282	95.625	82.35 N	6.0107
N	93.5	98.2601	90.7089	93.5	98.325	90.675 N	7.8309
N	98.5208	104.4405	93.7399	98.5208	104.475	93.675 N	7.9229
N	98.168	104.2379	95.5354	98.168	104.25	95.475 N	7.9598
N	96.0799	100.6742	93.0973	96.0799	100.8	93.075 N	7.8412
N	98.3539	106.4475	92.5439	98.3539	106.5	92.475 N	7.6733
N	101.2048	104.6896	95.7387	101.2048	104.85	95.7 N	7.936
N	100.7132	106.1797	97.6887	100.7132	106.2	97.65 N	8.2697
N	96.5875	103.7271	93.8734	96.5875	103.8	93.675 N	8.0642
N	99.7624	107.4304	93.2676	99.7624	107.475	93.225 N	8.4038
N	107.4386	111.0792	98.8573	107.4386	111.15	98.85 N	8.0281
N	107.7506	112.9946	100.8702	107.7506	113.1	100.725 N	7.6278
N	97.2558	101.6565	91.6234	97.2558	101.7	91.575 N	7.6184
N	97.8442	101.6976	95.5135	97.8442	101.775	95.4 N	7.6951
N	96.5953	98.5729	91.7939	96.5953	98.625	91.725 N	7.4776
N	96.5158	98.4385	93.1986	96.5158	98.475	93.075 N	7.6504
N	92.8279	94.9723	91.425	92.8279	95.1	91.425 N	7.8224
N	90.9965	92.4973	89.85	90.9965	92.55	89.85 N	8.1477
N	94.1898	97.0025	91.125	94.1898	97.05	91.125 N	8.5892
N	92.4885	93.5516	91.275	92.4885	93.6	91.275 N	8.096
N	92.2761	93.45	90.9919	92.2761	93.45	90.975 N	7.8921
N	91.6672	95.445	90.5729	91.6672	95.625	90.525 N	8.0505
N	90.6495	92.8682	86.1625	90.6495	92.925	86.1 N	8.0617
N	94.5937	98.455	89.4101	94.5937	98.475	89.4 N	8.8256
N	104.8558	109.9325	97.7493	104.8558	110.025	97.725 N	9.1494

N	111.2429	114.9628	108.1196	111.2429	114.975	108.075 N	8.7712
N	103.9956	108.225	101.0169	103.9956	108.225	100.95 N	8.8051
N	100.751	103.4777	96.1054	100.751	103.575	96.075 N	9.0796
N	97.9669	100.1514	95.9425	97.9669	100.2	95.85 N	9.264
N	102.1369	104.425	98.1081	102.1369	104.475	98.1 N	9.2386
N	99.9016	107.6525	94.5831	99.9016	107.7	94.575 N	8.7751
N	94.4744	96.4645	92.5743	94.4744	96.525	92.55 N	8.9607
N	95.0113	101.1218	92.4	95.0113	101.175	92.4 N	9.4163
N	103.4052	106.985	101.1081	103.4052	107.025	100.725 N	9.3151
N	97.4822	104.1892	93.6	97.4822	104.325	93.6 N	9.0528
N	96.7907	102.5952	92.025	96.7907	102.675	92.025 N	9.2998
N	89.9914	93.45	87.55	89.9914	93.45	87.525 N	9.1631
N	86.9527	90.45	82.0863	86.9527	90.45	82.05 N	8.7189
N	87.5445	92.1629	75.8903	87.5445	92.175	75.6 N	7.9556
N	90.9053	91.8	89.2975	90.9053	91.8	89.25 N	8.21
N	90.1145	94.125	87.675	90.1145	94.125	87.675 N	8.5355
N	96.1103	98.325	94.3234	96.1103	98.325	94.275 N	8.9046
N	97.259	100.1354	93.835	97.259	100.2	93.75 N	8.8979
N	89.5248	95.85	86.34	89.5248	95.925	86.25 N	6.9442
N	85.7771	87.225	84.3169	85.7771	87.225	84.225 N	6.9103
N	85.5842	86.55	84.2	85.5842	86.55	84 N	7.5519
N	84.8376	86.6685	83.85	84.8376	87.675	83.775 N	7.1834
N	87.826	92.5196	78.9073	87.826	92.55	78.825 N	5.7758
N	74.1083	78.6851	70.65	74.1083	78.75	70.575 N	1.2367
N	68.1502	70.5521	65.9782	68.1502	70.575	65.925 N	1.4932
N	64.4579	65.8845	63.225	64.4579	65.925	63.225 N	1.6968
N	62.1009	63.1824	61.2	62.1009	63.225	61.2 N	1.8873
N	60.7684	61.1858	60.075	60.7684	61.2	60.075 N	1.774
N	59.6605	60.0304	59.175	59.6605	60.075	59.175 N	2.0539
N	58.1703	59.175	54.6823	58.1703	59.175	54.6 N	2.0885
N	58.4782	58.577	58.35	58.4782	58.65	58.35 N	2.0015
N	58.0224	58.5	57.6145	58.0224	58.5	57.525 N	1.8596
N	57.1743	57.5736	56.925	57.1743	57.6	56.925 N	1.8303
N	56.5632	57.075	56.175	56.5632	57.075	56.175 N	1.8384
N	56.3055	56.55	56.175	56.3055	56.55	56.175 N	1.8491
N	56.7401	56.925	56.4021	56.7401	56.925	56.4 N	1.9295
N	89.6104	102.005	56.7048	89.6104	102.075	56.625 N	8.2235
N	101.9092	103.873	97.2363	101.9092	103.95	97.125 N	8.0917
N	102.1709	105.225	96.0375	102.1709	105.225	95.925 N	8.0573
N	94.4981	96.8007	92.2135	94.4981	96.9	92.175 N	7.7145
N	93.0355	95.985	90.5444	93.0355	96	90.525 N	7.7754
N	94.8978	97.4831	92.4339	94.8978	97.575	92.4 N	7.9503
N	100.3783	101.9899	93.6365	100.3783	102	93.525 N	8.1544
N	100.5506	103.0452	98.3685	100.5506	103.05	98.025 N	7.9401
N	91.71	97.3054	88.8194	91.71	97.95	88.725 N	6.972
N	87.4222	90.7804	81.4016	87.4222	90.825	81.3 N	7.4499
N	89.9517	103.3277	85.275	89.9517	103.5	85.275 N	7.8188
N	89.9421	105.2175	80.6081	89.9421	105.225	80.55 N	2.7912
N	76.7494	80.4125	73.67	76.7494	80.55	73.65 N	1.6
N	71.9953	73.5811	70.575	71.9953	73.65	70.575 N	1.6086
N	69.2742	70.502	68.3825	69.2742	70.575	68.325 N	1.6186

N	67.3285	68.325	66.3475	67.3285	68.325	66.225 N	1.62
N	65.3469	66.295	64.2	65.3469	66.3	64.2 N	1.6093
N	63.1665	64.1838	62.4	63.1665	64.2	62.4 N	1.0197
N	61.0869	62.325	58.7516	61.0869	62.4	58.725 N	1.06
N	58.2024	59.8113	57.59	58.2024	59.85	57.525 N	1.1225
N	61.0572	62.3371	59.8938	61.0572	62.4	59.85 N	1.0971
N	61.0015	61.8649	60.225	61.0015	61.875	60.225 N	1.1316
N	60.6592	61.5426	60.15	60.6592	61.575	60.15 N	1.2559
N	63.7988	76.2925	59.7041	63.7988	76.8	59.7 N	3.1187
N	90.5876	93.254	77.6696	90.5876	93.3	76.875 N	9.5019
N	87.2802	91.65	80.1333	87.2802	91.65	80.025 N	8.5246
N	91.0817	93.195	86.8966	91.0817	93.225	86.775 N	8.0848
N	92.6001	93.6	91.875	92.6001	93.6	91.875 N	7.9208
N	94.4278	100.48	92.325	94.4278	100.575	92.325 N	8.1168
N	104.8427	107.5824	100.6378	104.8427	107.625	100.575 N	8.5903
N	101.2089	104.0226	98.4	101.2089	104.025	98.4 N	8.3885
N	95.1209	100.2628	92.1	95.1209	100.35	92.1 N	7.4541
N	93.6138	94.95	92.175	93.6138	94.95	92.175 N	7.3505
N	93.1358	94.725	91.65	93.1358	94.725	91.65 N	7.4883
N	87.918	93.077	80.7944	87.918	93.15	80.7 N	4.0087
N	77.0619	80.627	74.045	77.0619	80.7	74.025 N	1.3027
N	71.8114	73.9358	70.125	71.8114	73.95	70.125 N	1.1886
N	68.8726	70.0946	67.95	68.8726	70.125	67.95 N	1.1033
N	67.3375	67.95	66.7825	67.3375	67.95	66.75 N	1.2715
N	66.509	66.75	66.375	66.509	66.75	66.375 N	1.2341
N	66.3251	66.45	66.225	66.3251	66.45	66.225 N	1.2012
N	65.7767	66.2473	63.2453	65.7767	66.3	63.225 N	1.149
N	66.179	66.2516	66.075	66.179	66.3	66.075 N	1.0793
N	66.0243	66.225	65.85	66.0243	66.225	65.85 N	0.9805
N	65.9942	66.15	65.85	65.9942	66.15	65.85 N	0.9402
N	66.4058	66.677	66.075	66.4058	66.75	66.075 N	0.937
N	67.0722	67.35	66.675	67.0722	67.35	66.675 N	0.965
N	75.3369	87.0104	67.125	75.3369	87.075	67.125 N	5.3191
N	89.7637	92.4	85.873	89.7637	92.4	85.8 N	9.4014
N	88.3535	91.4419	85.6525	88.3535	91.575	85.5 N	8.8706
N	92.8461	94.9034	88.4372	92.8461	94.95	88.35 N	8.5438
N	90.2853	93.2655	88.65	90.2853	93.3	88.65 N	8.0608
N	89.0393	96.1427	86.552	89.0393	96.3	86.55 N	8.43
N	96.7801	104.3083	91.0575	96.7801	104.325	91.05 N	9.3011
N	92.9952	94.65	90.1621	92.9952	94.65	90.15 N	9.1416
N	90.0332	91.125	88.5	90.0332	91.2	88.5 N	7.6741
N	89.6061	91.65	86.9395	89.6061	91.65	86.775 N	7.5668
N	87.599	89.4486	82.1879	87.599	89.55	81.975 N	7.9538
N	86.8593	90.5855	79.605	86.8593	90.6	79.5 N	5.6461
N	75.2812	79.3824	72.125	75.2812	79.5	72.075 N	1.2232
N	69.8916	72.0284	68.32	69.8916	72.075	68.25 N	1.4258
N	67.4455	68.25	66.75	67.4455	68.25	66.75 N	1.5812
N	66.4898	66.75	66.225	66.4898	66.75	66.225 N	1.6567
N	65.9543	66.225	65.7025	65.9543	66.225	65.7 N	1.6545
N	65.6591	65.7953	65.55	65.6591	65.85	65.55 N	1.5677
N	65.5665	65.7	65.475	65.5665	65.7	65.475 N	1.475

N	66.0958	66.6	65.625	66.0958	66.6	65.625 N	1.409
N	66.8533	67.275	66.4521	66.8533	67.275	66.45 N	1.4061
N	67.4655	67.65	67.2	67.4655	67.65	67.2 N	1.388
N	67.533	67.65	67.4202	67.533	67.65	67.35 N	1.5148
N	67.2791	67.5	67.0575	67.2791	67.5	67.05 N	1.6517
N	65.1	67.6034	63.495	65.1	67.65	63.45 N	1.8324
N	77.4726	96.9121	63.3304	77.4726	96.975	63.3 N	5.9081
N	96.6269	101.7203	89.102	96.6269	101.775	88.725 N	8.9259
N	90.5127	91.275	90.075	90.5127	91.275	90.075 N	8.5504
N	89.8871	91.4202	88.95	89.8871	91.425	88.95 N	8.6951
N	90.6816	97.58	88.35	90.6816	97.8	88.35 N	8.907
N	103.5041	107.0782	97.9865	103.5041	107.1	97.8 N	9.0188
N	94.8561	105.2105	91.0185	94.8561	105.225	90.975 N	8.7205
N	92.5248	94.005	90.752	92.5248	94.05	90.75 N	8.2408
N	95.7492	97.0875	94.1209	95.7492	97.125	94.05 N	8.0493
N	95.5415	96.6	94.875	95.5415	96.675	94.875 N	7.8834
N	93.9526	103.5588	81.5831	93.9526	103.575	81.375 N	5.6709
N	75.983	81.2291	71.4775	75.983	81.375	71.4 N	1.3331
N	68.9759	71.3595	66.51	68.9759	71.4	66.45 N	1.6371
N	64.8528	66.3669	63.3062	64.8528	66.45	63.3 N	1.7521
N	62.9315	64.2438	62.025	62.9315	64.275	62.025 N	1.8558
N	62.227	63.1196	61.725	62.227	63.15	61.725 N	1.8608
N	61.7064	62.6708	60.91	61.7064	62.7	60.9 N	1.8816
N	60.8542	61.9479	58.1475	60.8542	61.95	58.05 N	1.9121
N	60.4196	61.4589	59.9056	60.4196	61.5	59.85 N	2.111
N	60.7787	61.7958	59.925	60.7787	61.8	59.925 N	2.1987
N	61.1694	61.9282	60.7425	61.1694	61.95	60.675 N	2.1655
N	60.8978	61.4976	60.6851	60.8978	61.5	60.675 N	2.1773
N	60.857	61.5726	60.45	60.857	61.575	60.45 N	2.1998
N	66.5039	88.8629	60.6	66.5039	88.95	60.6 N	4.2982
N	91.8813	95.3226	86.8459	91.8813	95.325	86.775 N	9.5042
N	93.1184	96.5226	87.0669	93.1184	96.525	86.925 N	8.5286
N	97.0265	98.3757	95.7791	97.0265	98.4	95.775 N	8.4964
N	97.0918	98.5216	96.09	97.0918	98.55	96.075 N	8.4848
N	102.2241	109.4613	95.1	102.2241	109.5	95.1 N	8.8874
N	111.1803	113.7568	108.3895	111.1803	113.775	108.375 N	8.6308
N	103.9691	108.8615	97.3925	103.9691	108.975	97.35 N	7.8731
N	96.6429	97.4812	95.4	96.6429	97.5	95.4 N	8.0036
N	95.6299	96.4475	95.025	95.6299	96.45	95.025 N	8.2537
N	96.2246	97.7734	89.4896	96.2246	97.8	89.4 N	8.3679
N	96.8377	98.9146	95.725	96.8377	99	95.7 N	8.2895
N	97.6011	105.0629	94.7492	97.6011	105.15	94.725 N	8.3973
N	104.2176	111.6508	98.429	104.2176	111.825	98.4 N	8.5248
N	100.2989	105.0625	96.4403	100.2989	105.075	96.375 N	8.5787
N	99.1723	104.6716	94.0115	99.1723	104.775	93.975 N	8.5838
N	100.5163	106.2363	96.06	100.5163	106.35	96 N	8.86
N	103.3606	111.3167	99.6774	103.3606	111.45	99.6 N	8.4975
N	96.3175	102.9833	93.225	96.3175	103.05	93.225 N	8.0556
N	92.2515	100.7635	80.1798	92.2515	101.475	80.1 N	9.0361
N	82.1996	92.215	78.8311	82.1996	92.925	78.75 N	9.1513
N	81.8919	97.4514	74.0419	81.8919	97.575	73.95 N	2.9736

N	71.8494	73.9188	70.275	71.8494	73.95	70.275 N	1.2473
N	69.4569	71.1081	68.0589	69.4569	71.175	68.025 N	1.4635
N	73.5764	96.4725	67.2	73.5764	96.675	67.2 N	3.7071
N	101.7543	104.3899	97.0682	101.7543	104.475	96.75 N	9.0248
N	104.3739	109.1758	91.8581	104.3739	109.2	91.65 N	8.4655
N	105.8823	108.9	103.4613	105.8823	108.9	103.425 N	8.1062
N	105.3024	108.675	102.81	105.3024	108.75	102.75 N	7.9741
N	101.523	102.4161	100.425	101.523	102.525	100.425 N	7.8008

烟气湿度	烟气湿度	烟气湿度	烟气湿度	烟气湿度	烟气湿度	静压均值	静压最大	静压最小
8.8595	5.7947	8.5998	8.86	5.66 N		-5.1761	-1.5833	-7.9167
9.5808	8.7978	9.1592	9.6	8.79 N		-6.9514	-3.0833	-14.4444
9.7049	8.866	9.1946	9.72	8.86 N		-10.2191	-2.2973	-21.25
9.064	8.845	8.9276	9.07	8.8 N		-9.4252	-3.1452	-17.4194
9.0349	4.7908	8.3743	9.04	4.61 N		-8.446	-3.4677	-19.2568
8.6587	5.7051	8.2462	8.67	5.38 N		-5.3257	-1.5	-9.1892
9.5781	6.5459	8.9598	9.6	6.1 N		-4.5473	0.2703	-10.9677
10.0295	8.5831	9.081	10.05	8.57 N		-4.712	-0.0676	-16.4583
9.9233	7.0611	8.6627	9.97	6.98 N		-6.1414	-2.027	-22.2581
9.5368	7.2937	8.8111	9.54	7.2 N		-4.1127	0.1351	-7.5676
9.6719	7.4511	8.7921	9.68	7.32 N		-3.0282	0.0806	-6.1486
9.7147	7.37	8.7361	9.73	7.28 N		-2.1696	1.2903	-4.9324
9.3474	7.3939	8.5683	9.38	7.15 N		-1.241	2.2973	-5.7432
9.4005	7.276	8.5652	9.43	7.2 N		-0.6718	1.8919	-4.0833
9.1845	7.4113	8.2571	9.24	7.29 N		1.1366	5.5833	-2.8226
9.4803	7.7631	8.668	9.5	7.59 N		1.1867	5.8065	-2.4167
8.8463	8.0689	8.3801	8.87	8.06 N		2.3642	5.2027	-1.2838
8.9146	8.4617	8.754	8.92	8.4 N		3.0236	7.3387	-0.8065
8.9171	8.2681	8.6364	8.93	8.25 N		3.0461	7.1622	-0.0806
8.6925	7.4132	7.8759	8.7	7.29 N		2.7188	6.8919	-3.5811
8.3795	7.2405	7.7784	8.39	7.24 N		0.4667	7.027	-6.5833
8.2335	7.1717	7.7574	8.26	7.17 N		-1.3315	2.0161	-7.8226
8.3657	7.4829	7.8222	8.38	7.47 N		-3.2118	0	-10.6757
8.1697	7.6232	7.8884	8.18	7.61 N		-3.3281	0.8871	-6.4189
8.3925	7.67	7.9111	8.4	7.66 N		-3.4265	1.4189	-7.5
8.6303	7.5916	8.1696	8.65	7.58 N		-3.4324	2.3649	-12.6613
8.2755	7.4532	7.8212	8.3	7.45 N		-3.7711	-0.8871	-7.7419
8.1465	7.4043	7.7878	8.16	7.4 N		-2.2915	2.5	-6.5541
8.2022	7.2661	7.67	8.21	7.26 N		-2.6236	0.3226	-6.2097
8.4611	7.4492	7.8893	8.48	7.44 N		-3.0319	1.8548	-5.4032
8.4577	4.9513	7.6651	8.48	4.77 N		-2.8362	0.1351	-6.6935
9.333	7.4393	8.3833	9.34	7.43 N		-4.3985	2.8333	-16.4865
8.8019	7.2954	8.0006	8.83	7.28 N		-6.6305	-1.5833	-16.0135
8.7587	7.2035	8.0533	8.77	7.19 N		-5.8084	5.7432	-17.9054
8.8143	7.6525	8.1577	8.83	7.62 N		-3.6317	0.4054	-14.1892
9.1335	7.9523	8.4867	9.15	7.95 N		-2.5972	7.0946	-10.6081
9.1983	7.8913	8.3289	9.22	7.87 N		-1.1099	13.9516	-13.8514
8.179	7.453	7.7939	8.2	7.43 N		1.2396	4.8333	-2.5
8.6477	7.3455	8	8.67	7.33 N		0.9823	9.5161	-7.9839
9.3861	7.4655	8.3391	9.4	7.46 N		0.7401	13.3871	-9.4167
8.6449	7.8714	8.2518	8.65	7.86 N		0.3889	5.4054	-8.0833
8.3884	7.493	7.9111	8.4	7.49 N		-0.5713	4.4444	-5.4054
8.6687	7.5397	7.9436	8.68	7.49 N		-2.1275	1.0135	-4.9194
8.464	5.6922	7.7994	8.51	5.47 N		-2.8376	0.7432	-6.129
8.5861	7.7403	8.0777	8.63	7.53 N		-2.3168	-0.4167	-6.2162
8.1132	5.3447	7.455	8.3	5.13 N		-2.0882	1.7361	-5.2703
8.5865	5.3368	7.7119	8.63	5.21 N		-1.9239	1.3333	-5.3472
7.903	5.1128	7.1074	7.98	4.91 N		-2.2285	0.5833	-4.6667
8.5643	5.8278	7.7899	8.59	5.47 N		-3.3648	0	-7.2973
8.5084	5.4252	7.471	8.52	5.18 N		-3.3623	0.1613	-6.0484

8.2029	5.3622	7.3107	8.24	5.26 N	-3.3345	-0.4032	-5.9677
8.3254	4.8532	6.7753	8.36	4.66 N	-0.801	1.8548	-3.6486
7.7192	5.0455	6.7029	7.85	4.91 N	-1.5648	1.6129	-4.7297
7.9705	4.9206	6.9556	7.99	4.75 N	-2.1288	1.5323	-4.6622
7.9797	1.6568	5.6632	7.99	1.65 N	-1.4967	1.5833	-4.9324
1.91	1.6565	1.7942	1.91	1.65 N	1.2857	2.8333	-0.5
2.03	1.8913	1.961	2.03	1.85 N	2.7511	3.4167	2.1622
2.12	2.0322	2.0778	2.12	1.71 N	2.0231	3.8514	0.1613
2.1977	2.1203	2.1666	2.2	2.12 N	1.3386	3.1081	-0.5833
2.22	2.1574	2.1965	2.22	2.12 N	0.4253	2.5	-0.9677
2.23	2.1919	2.2132	2.23	1.9 N	0.1493	3.2258	-2.1667
2.24	2.1781	2.224	2.24	2.14 N	0.191	2.4167	-1.2903
2.25	2.23	2.242	2.25	2.07 N	0.598	2.0161	-0.5645
2.28	2.24	2.2622	2.28	2.24 N	1.616	3.3108	-0.8065
2.29	2.28	2.2861	2.29	2.28 N	1.6503	3.5811	-0.5645
2.398	2.2768	2.2955	2.4	2.16 N	1.2236	3	-0.4839
2.45	2.4043	2.4414	2.45	2.4 N	1.4956	3.5811	-0.6452
2.44	2.33	2.3848	2.44	2.3 N	2.4756	4.4355	-0.473
2.36	2.3187	2.3472	2.36	2.26 N	2.7979	4.5833	1.129
2.3483	2.31	2.3232	2.35	2.31 N	3.2057	5	1.4865
2.32	2.27	2.2961	2.32	2.22 N	4.2345	5.2703	2.6389
2.27	2.17	2.228	2.27	2.17 N	3.448	5.5	1.4167
2.18	2.13	2.1492	2.18	2.13 N	2.8467	4.2568	0.9167
2.1327	1.949	2.0626	2.14	1.77 N	2.948	4.5946	0.9459
2.04	1.88	1.9789	2.04	1.88 N	2.7957	4.4167	1.2838
1.8723	1.8216	1.8548	1.88	1.8 N	1.9324	3.9865	-0.1613
9.7053	1.85	7.5008	9.72	1.85 N	-1.5739	2.2581	-6.5833
9.687	8.717	9.1654	9.7	8.55 N	-3.0194	2.25	-8.1081
9.2258	1.1806	5.0872	9.23	1.17 N	-1.3863	3.3333	-8.2432
1.5565	1.1711	1.4258	1.56	1.16 N	-0.2429	1.6935	-3.629
9.073	1.5264	5.0353	9.08	1.52 N	-1.1918	1.2838	-6.2838
6.3881	1.38	1.7533	7.09	1.35 N	-1.3813	0.9459	-4.3243
1.5964	1.5168	1.5558	1.6	1.51 N	-3.5728	-0.0833	-7.9839
1.63	1.5603	1.612	1.63	1.56 N	-1.9371	-0.0676	-3.8514
1.7039	1.601	1.6453	1.71	1.59 N	-2.3947	-0.6757	-4.75
1.7845	1.6949	1.7393	1.79	1.66 N	-3.1754	-0.2703	-5.3226
1.8211	1.79	1.8082	1.83	1.79 N	-3.4242	-1.8333	-4.5946
1.83	1.82	1.8269	1.83	1.82 N	-3.694	-1.371	-7.5676
1.84	1.8197	1.8282	1.84	1.81 N	-2.6018	-0.1613	-4.8387
1.8284	1.81	1.8141	1.83	1.81 N	-2.0045	0.9459	-4.3243
1.82	1.767	1.7872	1.82	1.76 N	-1.2316	1.1111	-3.125
1.83	1.7735	1.8032	1.83	1.77 N	-1.6508	0.0676	-3.3108
1.8411	1.83	1.838	1.85	1.83 N	-1.5034	1	-3.6486
7.9358	1.7419	2.2921	8.13	1.74 N	-2.5414	-0.3378	-6.6935
9.4622	8.269	8.79	9.47	8.14 N	-6.0401	0.6667	-11.7742
9.0189	7.6987	8.0686	9.03	7.3 N	-8.1422	-0.3472	-16.7361
8.0068	7.7333	7.8786	8.02	7.7 N	-6.7823	2.0946	-15.4167
8.3617	6.6273	7.8198	8.37	6.61 N	-7.9354	3.7903	-22.9839
7.8	6.55	7.3558	7.81	6.54 N	-4.6774	-1.7742	-9.6774
8.2584	7.5457	7.8503	8.27	7.54 N	-4.2953	-1.9595	-6.2162
8.6135	7.819	8.035	8.65	7.81 N	-4.5696	-1.9595	-8.7903

8.8873	7.8276	8.1685	8.92	7.8 N	-6.767	3.1081	-15.5645
8.1984	1.4205	3.5607	8.36	1.41 N	-2.3935	0.1667	-11.1806
10.0314	1.5	3.3397	10.05	1.5 N	-2.1657	1.6935	-7.7027
1.509	1.0719	1.3743	1.51	1.07 N	-2.6404	0.6452	-6.25
1.4758	1.1708	1.3539	1.48	1.17 N	-3.7671	-1.8333	-6.2903
1.55	1.48	1.5165	1.55	1.48 N	-4.6394	-2.4194	-7.2973
1.59	1.55	1.5705	1.59	1.55 N	-5.1568	-2.3649	-8.1452
1.61	1.5841	1.6005	1.61	1.54 N	-4.3842	-1.4865	-8.1667
1.61	1.5728	1.6017	1.61	1.55 N	-3.9642	-0.9677	-6.6216
1.6265	1.5732	1.6102	1.63	1.55 N	-3.9458	-1.3333	-6.1486
1.8	1.6386	1.7329	1.8	1.63 N	-3.9602	-0.7432	-6.8333
1.6343	1.5061	1.5576	1.64	1.5 N	-3.4673	0.473	-8.8514
1.67	1.489	1.5618	1.67	1.47 N	-0.3328	2.0946	-3.75
1.75	1.67	1.7204	1.75	1.67 N	0.5294	2.5833	-1.5833
5.9042	1.7487	1.8767	6.24	1.74 N	0.3026	2.4324	-5.6667
9.4314	6.415	8.6902	9.44	6.09 N	-6.2808	-1.9595	-10
8.5675	8.0032	8.1918	8.65	7.98 N	-6.3217	-3.3784	-8.7903
9.3171	8.0045	8.3947	9.33	7.93 N	-7.825	-3.25	-14
8.9192	8.2568	8.4622	8.93	7.87 N	-8.585	2.973	-16
8.755	8.2141	8.3498	8.77	7.83 N	-6.6952	7.5	-16.8333
8.4914	7.401	8.2891	8.52	7.38 N	-5.4693	0.9459	-14.4355
7.8724	7.4038	7.7054	7.88	7.38 N	-3.2958	-0.8333	-5.0806
7.8951	7.7986	7.8491	7.91	7.79 N	-3.5047	0.9677	-6.5833
7.9257	7.7069	7.8829	7.94	7.38 N	-4.4301	-0.4167	-7.5806
9.1684	7.896	8.6605	9.19	7.89 N	-5.0797	2.9054	-14.8333
7.8714	1.5781	1.8791	8.72	1.52 N	-0.8116	1.3333	-3.2432
1.583	1.1411	1.3225	1.59	1.14 N	0.3301	2.0833	-1.6667
1.64	1.3903	1.4644	1.64	1.15 N	-0.7699	1.1667	-4.25
1.74	1.6527	1.7196	1.74	1.41 N	-3.3713	-1.3333	-5.6667
1.75	1.73	1.737	1.75	1.73 N	-4.8496	-2.7703	-6.9167
1.75	1.67	1.7103	1.75	1.66 N	-3.345	0.5	-6.371
1.67	1.6	1.6241	1.67	1.6 N	-1.9283	-0.0694	-5.2703
1.6933	1.55	1.621	1.7	1.49 N	-2.3888	-0.3333	-4.25
1.6489	1.5819	1.612	1.65	1.58 N	-1.8113	0	-4.1935
1.5886	1.5427	1.5626	1.59	1.47 N	-1.721	0.8333	-4.1129
1.6289	1.5649	1.5931	1.63	1.56 N	-1.0169	0.7258	-3.3871
1.6203	1.5774	1.6037	1.63	1.57 N	-0.799	1.9444	-3.1081
1.63	1.445	1.5591	1.63	1.44 N	-0.2088	1.5323	-3.1081
7.3047	1.37	1.9484	7.36	1.37 N	-0.0008	2.4167	-3.9516
8.4984	1.6074	6.4024	8.51	1.58 N	-1.2326	2.3649	-6.5833
8.6668	7.4489	7.8776	8.67	7.44 N	-1.8085	0.9677	-5.6757
8.7603	7.677	8.2172	8.77	7.64 N	-4.6226	8.5	-17.3611
8.353	7.5365	7.8379	8.38	7.52 N	-8.0501	2.027	-18.7903
8.1665	7.5081	7.749	8.2	7.3 N	-8.3156	6.8243	-23.6667
7.9431	7.0346	7.4584	7.95	7.02 N	-6.3458	1.6935	-13.9189
7.7169	6.8397	7.0932	7.74	6.83 N	-4.9204	-1.875	-8.6486
7.812	6.8983	7.1397	7.85	6.89 N	-4.7532	-1.6935	-7.3387
8.7629	6.9862	7.6167	8.81	6.87 N	-6.485	1.2903	-18.5
8.6549	6.9506	7.9398	8.66	6.94 N	-6.5416	-0.4861	-16.8548
8.0417	1.27	4.233	8.08	1.27 N	-2.6797	2.0161	-9.527
1.27	1.0478	1.1577	1.27	0.95 N	1.4607	2.25	0.3226

8.1707	1.25	3.9308	8.2	1.22 N	-1.8993	2.027	-7.3333
7.3262	1.2303	2.3947	7.33	1.23 N	-0.4838	1.4189	-5.4839
1.4868	1.3592	1.4411	1.49	1.35 N	-1.2766	1.2162	-3.4459
1.55	1.4871	1.528	1.55	1.48 N	-1.5075	0.4054	-4
1.6232	1.5564	1.5914	1.63	1.55 N	-1.5852	0.25	-2.8378
1.6627	1.6065	1.6338	1.67	1.6 N	-1.0734	0.25	-2.9054
1.7	1.6527	1.6751	1.7	1.65 N	-1.5442	0.3378	-3.0405
1.7061	1.66	1.6866	1.71	1.66 N	-1.6446	0.7258	-3.0833
1.6886	1.632	1.6747	1.69	1.61 N	-1.254	0.4032	-2.973
1.7217	1.6897	1.7059	1.73	1.68 N	-0.8459	0.9722	-2.2973
7.5939	1.72	2.8756	7.62	1.61 N	-0.2164	2.9032	-3.3871
7.5981	3.58	4.7106	7.62	3.58 N	1.5024	3.2258	0.2703
10.6708	2.8884	5.9901	10.71	2.86 N	-1.5912	1.9595	-14.2568
9.2432	8.3463	8.7603	9.26	8.34 N	-3.6901	-0.1667	-9.5833
9.411	8.1923	8.7364	9.43	8.17 N	-5.8373	-0.0676	-20.473
9.1777	8.3784	8.6945	9.2	8.25 N	-8.5007	-1.7568	-21.8243
8.8374	8.2578	8.4319	8.85	8.23 N	-7.402	0.2703	-37.5
8.8533	7.523	8.0426	8.89	7.51 N	-7.0278	1.8243	-11.8333
8.287	7.3763	7.633	8.31	7.37 N	-6.1984	-2.9032	-9.5833
8.3505	5.0219	7.431	8.37	4.85 N	-5.8022	-3.4722	-8.4167
9.1565	7.299	7.7598	9.17	7.29 N	-6.121	0.3333	-16.0833
8.8932	7.4036	8.3811	8.94	7.36 N	-6.3626	3.3108	-11.8333
8.8694	1.2383	5.704	8.89	1.23 N	-3.4609	-0.5405	-10.0833
1.66	1.2503	1.4976	1.66	1.24 N	-3.5731	-2.7419	-4.7973
1.8857	1.66	1.7697	1.89	1.66 N	-3.138	-0.625	-4.4595
1.94	1.84	1.8963	1.94	1.84 N	-2.1861	-0.0806	-3.8514
2.0652	1.9295	1.9908	2.07	1.85 N	-1.0457	-0.3333	-2.0833
2.04	1.9987	2.0192	2.04	1.68 N	-0.7594	-0.2083	-1.9167
2.09	2.0038	2.0343	2.09	1.96 N	-2.7338	-2.0161	-3.3784
2.07	2.019	2.0385	2.07	2.01 N	-0.8658	0.5405	-2.4306
2.4514	2.07	2.1719	2.46	2.07 N	-1.7339	0.6667	-3.7838
2.1303	2.0433	2.0695	2.14	2.03 N	0.9874	2.5806	-2.25
2.2645	2.08	2.2034	2.27	2.08 N	-0.3164	2.25	-3.5811
2.23	2.14	2.1961	2.23	2.14 N	0.9511	1.9444	0.0676
2.3429	2.1353	2.2086	2.35	2.13 N	0.037	2.4194	-1.8243
9.411	2.1459	6.0012	9.43	2.12 N	-1.3257	0.473	-6.7361
9.9165	8.8789	9.233	9.93	8.87 N	-6.0217	-0.7432	-9.8333
8.93	5.8111	8.5579	8.93	5.63 N	-3.212	1.6667	-6.8243
9.7845	8.4458	9.0329	9.79	8.44 N	-3.2095	11.5	-11.0135
9.8146	9.4364	9.6001	9.82	9.42 N	-3.6403	6.4189	-12.2581
9.5967	9.4449	9.5198	9.6	9.44 N	-4.1344	1.75	-11.8333
9.5949	8.619	8.8526	9.61	8.61 N	-4.5294	-0.473	-8.629
8.7003	4.8856	7.2004	8.71	4.69 N	-4.6035	-1.6129	-6.8919
8.3123	4.3632	6.8372	8.42	4.23 N	-3.5381	-0.6452	-6.1486
8.7797	5.2335	7.5233	8.79	4.93 N	-1.3103	1.1111	-4.6622
8.8283	5.6786	7.9051	8.84	5.48 N	-2.6616	0.1351	-4.527
8.6077	1.57	3.5265	8.65	1.57 N	-1.8782	0.7258	-10
1.74	1.655	1.6927	1.74	1.65 N	-0.3593	1.0811	-2.2297
8.4293	1.7	2.8706	8.45	1.52 N	-2.069	0.4032	-5.0806
1.8483	1.73	1.7859	1.85	1.73 N	-2.8149	-0.7143	-6
2.0117	1.8481	1.9063	2.02	1.84 N	-2.4754	-0.625	-4.2742

2.07	2.0119	2.055	2.07	1.73 N	-3.0977	-1.1667	-4.9194
2.09	2.0573	2.0721	2.09	2.05 N	-2.3879	-0.5645	-4.5
2.086	2.062	2.0732	2.09	1.86 N	-1.2447	0.8065	-3.0172
2.1656	2.08	2.1029	2.17	2.08 N	-0.9107	1.3333	-2.9286
2.2	2.17	2.1868	2.2	2.14 N	-0.3164	1.4706	-2.2143
2.23	2.18	2.2011	2.23	2.07 N	-0.2137	1.4655	-2.3333
2.24	2.22	2.2325	2.24	2.22 N	0.0845	2.0833	-1.7742
2.27	2.22	2.2533	2.27	2.21 N	0.6201	2.3571	-1.0833
10.06	2.238	3.5119	10.18	2.21 N	-0.1668	2.5	-6
10.755	9.2661	9.8612	10.76	9.12 N	-6.7521	-1.9167	-13.6667
9.446	8.7923	9.079	9.45	8.78 N	-6.2236	-1.6935	-14.7857
9.7655	8.6497	9.1185	9.78	8.6 N	-6.7909	1.0417	-15.3378
9.937	8.6571	9.1587	9.95	8.64 N	-9.3105	4.8649	-22.1667
9.0529	8.44	8.8242	9.06	8.21 N	-7.3298	-1.0811	-15.6452
9.2003	8.3561	8.8424	9.22	8.34 N	-7.0504	-1.3514	-15.473
8.9274	8.3816	8.616	8.94	8.38 N	-5.2133	-0.9722	-10.8108
8.858	8.3483	8.605	8.86	8.11 N	-5.0199	-2.9054	-7.7703
9.4219	8.4097	8.8834	9.43	8.4 N	-5.8774	0.5	-13.25
8.8673	8.34	8.6233	8.88	8.34 N	-5.6315	-2.1622	-8.4677
9.2786	1.22	4.5236	9.32	1.22 N	-3.6932	-0.8871	-9.9324
1.23	1.22	1.2281	1.23	1.22 N	-6.1235	-1.1667	-14.9194
1.24	1.23	1.2346	1.24	1.23 N	-4.521	-1.8919	-11.0135
1.24	1.24	1.24	1.24	1.24 N	-3.8216	-1.6667	-5.9459
9.3887	0.9157	6.6359	9.39	0.91 N	-6.0199	-1.7568	-12.7083
8.6907	1.31	4.6555	8.7	1.3 N	-5.8093	-2.7703	-12.4324
9.8762	2.1503	7.1522	9.91	1.81 N	-7.131	-2.7027	-19.0323
9.6592	2.333	6.5437	9.71	1.94 N	-6.9582	-2.1528	-16.2903
8.8497	1.41	6.7382	8.86	1.41 N	-5.2854	-1.1667	-9.3333
9.43	1.41	5.0693	9.43	1.36 N	-5.5512	-0.6452	-13.4722
1.49	1.49	1.49	1.49	1.49 N	-2.4512	0.2703	-5.2419
1.49	1.49	1.49	1.49	1.49 N	-1.5792	1.25	-7.2973
1.49	1.4819	1.4891	1.49	1.48 N	0.458	3	-2.1622
1.4857	0.88	1.2638	1.49	0.88 N	1.7963	3.4677	0.0694
9.3437	0.9289	8.3364	9.35	0.92 N	-3.1954	1.5541	-7.9839
9.0264	7.7643	8.301	9.04	7.75 N	-5.6563	-2.2297	-9.5968
8.4965	7.4647	7.989	8.51	7.46 N	-6.443	-0.0676	-10.5556
8.3568	7.5897	7.9135	8.37	7.56 N	-6.8441	-3.9865	-10.4839
8.3752	7.2994	7.7442	8.4	7.28 N	-7.803	-3.8514	-10.6757
8.8858	7.7892	8.3451	8.9	7.7 N	-10.2426	-3.4677	-15.8784
8.1777	7.7335	7.9673	8.19	7.72 N	-10.5402	-5.5405	-15.8784
7.8149	6.4754	7.0706	7.84	6.47 N	-9.8387	-6.6129	-13.0833
7.8094	7.2022	7.4453	7.83	7.08 N	-10.3134	-7.5	-13.1081
8.6681	7.3792	8.0107	8.69	7.17 N	-10.8143	-7.0968	-14.25
7.9127	1.48	2.9642	7.92	1.48 N	-5.8405	-2.75	-10.7258
6.6747	1.4881	1.7964	6.86	1.48 N	-5.5312	-2.7778	-11.5323
8.2041	1.2829	7.398	8.21	1.2 N	-9.5367	-5.8108	-12.9032
1.2045	1.1925	1.2003	1.21	0.93 N	-7.7	-4.8649	-11.1667
1.21	1.2	1.2056	1.21	1.2 N	-7.3654	-4.1216	-11.9595
1.22	1.21	1.2141	1.22	1.09 N	-3.9504	0.6757	-7.8378
1.2284	1.2128	1.2207	1.23	0.96 N	-1.1989	2.0968	-8.7838
1.2292	0.9132	1.0991	1.23	0.9 N	0.4468	3.7838	-6.4516

1	0.9597	0.9773	1	0.95 N	0.7592	2.9167	-6.4167
1.01	0.9823	0.9996	1.01	0.75 N	1.836	5.2419	-1.8919
1.0197	0.99	1.0036	1.02	0.99 N	3.5193	6.3514	-1.4167
1	0.9554	0.9793	1	0.69 N	4.0362	6.8333	0
1.008	0.96	0.9742	1.01	0.96 N	3.5267	5.5833	-1.9355
7.2448	1.01	1.4207	7.46	1.01 N	1.7572	5.9677	-10.7258
9.4143	7.6022	8.4726	9.43	7.47 N	-2.1004	5.2778	-16.1486
8.0922	7.2984	7.6612	8.1	7.29 N	-1.2777	2.4194	-10.6081
7.8071	6.932	7.3763	7.85	6.92 N	0.9766	5.3226	-2.6613
7.4943	6.7697	7.1194	7.51	6.62 N	0.5363	6.2097	-8.4722
8.1241	6.7935	7.4087	8.13	6.77 N	0.0811	8.1757	-11.5323
8.0829	7.1187	7.4899	8.11	7.1 N	-1.0171	7.9839	-10.8065
7.6917	6.1451	7.1002	7.72	6.13 N	-2.0266	9.1129	-19.1216
7.4427	6.5107	6.9585	7.45	6.49 N	0.2167	6.6935	-3.5484
7.8139	6.9342	7.2713	7.83	6.92 N	-0.393	5.6452	-9.0278
7.9457	7.0745	7.3658	7.96	7.05 N	0.4419	4.5161	-3.1452
7.2684	1.31	3.0237	7.28	1.31 N	2.1559	5	-2.2917
1.32	1.3117	1.3199	1.32	1.02 N	3.1396	5.0806	0.75
1.32	1.32	1.32	1.32	1.32 N	-0.0215	2.2973	-1.7742
1.32	1.31	1.3176	1.32	1.31 N	-2.6137	0.6944	-5.4054
1.32	1.3097	1.3143	1.32	1.3 N	-2.5006	1.0833	-5.2083
1.33	1.3192	1.3228	1.33	1.29 N	0.0441	2.75	-2.7027
1.33	1.3227	1.3298	1.33	1.11 N	1.4846	3.9189	-0.25
1.34	1.33	1.3342	1.34	1.33 N	3.3357	6.129	-3.1757
1.34	0.91	1.0607	1.34	0.91 N	3.6721	6.8243	-2.5
1.16	0.9976	1.0691	1.16	0.83 N	2.5769	6.5541	-4.6667
1.2203	1.1678	1.1979	1.23	1.16 N	1.918	5.5405	-3.7838
1.2927	1.22	1.2677	1.3	1.21 N	0.4338	3.6111	-3.3065
1.32	1.2561	1.2938	1.32	1.14 N	-0.1236	1.9595	-2.4324
1.39	1.32	1.3532	1.39	1.1 N	0.5452	3.5811	-2.0968
10.2145	1.3981	4.6199	10.22	1.09 N	-1.9058	2.7778	-22.9839
9.554	8.0358	8.608	9.57	8.03 N	-6.7711	1.2097	-22.3611
8.8825	8.1246	8.5308	8.9	8.11 N	-7.6973	0.6667	-13.5135
8.783	7.859	8.2895	8.82	7.84 N	-8.4042	-4.3243	-16.9595
9.1758	7.9738	8.5297	9.19	7.95 N	-8.4486	-1.7742	-16.5323
8.5895	8.2422	8.457	8.6	8.22 N	-9.0164	-1.4189	-19.2742
8.7874	7.59	8.1928	8.8	7.58 N	-6.8793	0.7258	-12.2973
8.803	7.8853	8.1426	8.82	7.88 N	-6.6862	-3.6667	-9.3548
8.7208	8.047	8.3284	8.76	8.04 N	-6.6113	-3.2432	-10.0806
8.2148	8.003	8.1266	8.23	7.94 N	-5.1101	-1.129	-8.0645
8.2973	1.22	6.4681	8.31	1.22 N	-6.1534	-1.8333	-12.9054
1.23	1.0184	1.188	1.23	1.01 N	-3.7593	-1.8919	-5.3333
1.33	1.0023	1.1063	1.33	1 N	-3.4965	-1.0811	-5.5645
1.38	1.3314	1.3593	1.38	1.23 N	-3.0068	-1.0811	-4.7581
1.37	1.3261	1.3564	1.37	1.06 N	-2.504	-0.6034	-4.7581
1.37	1.3255	1.3541	1.37	1.32 N	0.293	2.9839	-3.629
1.3684	1.32	1.3489	1.37	1.32 N	1.2207	2.9839	-0.4032
1.39	1.3197	1.3528	1.39	1.31 N	2.3881	4.2568	-0.7258
1.6	1.3922	1.5076	1.6	1.39 N	3.1006	5.2027	0.5405
1.59	1.49	1.532	1.59	1.49 N	4.0086	6.75	0.5
1.6303	1.57	1.6041	1.64	1.57 N	1.7954	4.0833	-2.2973

1.78	1.6	1.6815	1.78	1.6 N	-0.4357	2.7703	-4.1935
1.9229	1.76	1.8184	1.93	1.76 N	-0.4574	2.4324	-2.973
1.9794	1.9272	1.959	1.98	1.9 N	-0.3302	2.7778	-2.8378
9.9855	1.95	6.9224	10	1.95 N	-2.1247	9.6622	-7.6351
9.0232	8.1386	8.6888	9.04	8.13 N	-3.659	0.8108	-12.0968
9.6016	8.7548	9.1177	9.63	8.66 N	-5.6238	9.8387	-16.129
9.2068	8.6246	8.8165	9.22	8.62 N	-4.5461	6.2903	-15.8333
9.3647	7.8361	8.6715	9.37	7.82 N	-7.1774	5.3378	-17.0946
9.3186	8.4854	8.8892	9.34	8.47 N	-9.2293	1.1486	-17.1528
9.4122	8.3467	8.7586	9.43	8.34 N	-9.4628	-1.9595	-21.8333
9.4032	8.6059	8.8629	9.41	8.6 N	-8.8592	-4.3243	-14.7222
9.7861	8.6281	9.0209	9.79	8.62 N	-9.2072	9.1935	-26
9.1232	8.0086	8.7846	9.14	7.99 N	-9.9391	10.8065	-20.4032
10.1255	7.9297	8.6807	10.23	7.88 N	-8.0425	-0.9677	-23.3065
10.5873	1.1603	2.7107	10.6	1.08 N	-5.4015	-2.2297	-17.2222
1.76	1.303	1.4967	1.76	1.29 N	-2.6742	-0.6081	-5.5405
1.77	1.6848	1.7271	1.77	1.68 N	-1.8478	1.6129	-3.8333
1.7516	1.56	1.6493	1.76	1.56 N	0.8581	3.6111	-1.6129
1.5861	1.5552	1.5684	1.59	1.55 N	1.9276	4	-2.2973
1.58	1.5403	1.564	1.58	1.54 N	1.7709	3.871	-0.8784
1.74	1.559	1.682	1.74	1.55 N	3.9633	7	0.4032
1.75	1.7132	1.7308	1.75	1.71 N	4.5083	6.3333	2.2581
1.71	1.65	1.6699	1.71	1.65 N	4.4101	7.6613	1.8548
1.6451	1.5976	1.6154	1.65	1.57 N	3.7483	6.7742	1.129
1.66	1.62	1.6369	1.66	1.6 N	2.8281	4.527	0.5
1.79	1.66	1.7305	1.79	1.66 N	-0.2208	3.3065	-3.9189
1.84	1.7761	1.8218	1.84	1.74 N	-0.5096	1.6935	-3.75
9.9033	1.84	7.1024	9.91	1.82 N	-2.9565	4.2742	-17.1667
9.8292	8.0877	8.9815	9.89	8.06 N	-4.824	8.3784	-16.5541
8.8497	7.7458	8.2004	8.86	7.73 N	-5.1839	2.7083	-15.6452
9.1235	7.7932	8.3847	9.13	7.79 N	-7.1503	4.9167	-17.5806
8.7968	8.1949	8.4326	8.83	8.19 N	-9.7637	1.5833	-19.7297
8.6657	7.0422	7.9005	8.7	7 N	-6.2848	-1.2838	-10.5405
8.8184	7.6443	8.2602	8.84	7.63 N	-6.7474	2.7778	-12.8226
8.2365	7.4405	7.7281	8.27	7.37 N	-6.6493	-3.871	-8.6486
8.4352	7.5838	7.8182	8.46	7.58 N	-6.1831	-2.0833	-8.7162
9.167	7.7516	8.3564	9.19	7.74 N	-4.254	-0.8108	-6.6892
9.2043	1.8368	5.5502	9.22	1.83 N	-4.0822	-0.8065	-8.6486
2.0683	1.96	1.9981	2.07	1.96 N	-1.3807	0.0676	-4.5
2.1642	2.0086	2.0772	2.17	2 N	-0.6986	0.4032	-1.6216
2.1751	2.15	2.1629	2.18	2.15 N	-0.5136	2.8378	-2.6667
2.1694	2.1454	2.1588	2.17	1.87 N	0.7658	2.3649	-0.6667
2.16	2.07	2.1257	2.16	2.07 N	0.8842	2.6613	-0.5405
2.07	2.0243	2.0524	2.07	1.98 N	0.7373	2.3649	-1.2097
2.19	2.01	2.0931	2.19	2.01 N	0.5874	2.5	-1.1486
2.17	2.14	2.1538	2.17	2.14 N	0.2424	2.25	-2.3611
2.16	2.12	2.1359	2.16	2.12 N	0.2969	2.4306	-1.75
2.1308	2.0706	2.1072	2.14	2.03 N	0.6712	2.6613	-1.0811
2.23	2.12	2.1894	2.23	2.12 N	1.7308	3.1452	0.1667
2.23	2.21	2.2217	2.23	2.21 N	3.0392	4.5946	1.129
2.2868	2.0265	2.0834	2.95	1.73 N	3.7753	5.6452	1.7742

10.6023	4.0181	9.0674	10.62	3.06 N	-0.0942	4.6528	-5
9.6584	8.5171	8.9034	9.69	8.5 N	-0.9265	3.6486	-4.4167
9.1794	8.4403	8.9264	9.2	8.43 N	-2.6171	0.8784	-5.75
9.7232	8.5832	9.1444	9.75	8.57 N	-4.7446	5.4032	-11.4516
9.2473	8.7323	9.0317	9.26	8.73 N	-5.6651	1.8919	-12.5806
9.2117	7.9657	8.7979	9.23	7.92 N	-5.0118	1.0811	-12.2973
9.3926	6.9357	8.4234	9.41	6.84 N	-2.4653	0.8108	-6.9595
9.4724	7.6416	8.5829	9.49	7.39 N	-1.9408	3.3333	-5.0806
9.653	7.5838	8.8433	9.73	7.44 N	-2.5805	1.371	-8.4459
10.0908	1.32	6.8928	10.1	1.32 N	-2.1409	4.1667	-19.2742
1.54	1.1281	1.3303	1.54	1.12 N	3.5344	6.0833	1.6667
1.78	1.5427	1.6865	1.78	1.54 N	3.478	5.6667	1.4865
1.863	1.78	1.8173	1.87	1.78 N	2.022	3.9167	0.2083
1.9	1.83	1.8801	1.9	1.81 N	1.3913	2.7703	-0.4054
1.95	1.88	1.9199	1.95	1.88 N	1.4857	4.0833	-0.8108
1.98	1.94	1.9658	1.98	1.94 N	2.411	4.4167	0.6452
1.98	1.96	1.9711	1.98	1.96 N	1.1473	4.3333	-1.6216
1.99	1.96	1.9796	1.99	1.89 N	-1.0076	0.8108	-2.9054
2	1.9741	1.9859	2	1.97 N	-1.2792	0.8333	-3.5135
1.9803	1.95	1.9672	1.99	1.79 N	0.7956	2.3649	-0.6081
1.95	1.89	1.9132	1.95	1.89 N	0.2662	2.6389	-1.1667
1.92	1.87	1.8893	1.92	1.87 N	-0.5446	2.5	-3.4459
1.91	1.8607	1.8972	1.91	1.84 N	-0.9601	1.129	-2.9167
1.94	1.9	1.9281	1.94	1.9 N	-0.4128	1.0484	-2.0946
1.94	1.9242	1.9315	1.94	1.92 N	-1.5577	0.6452	-3.7838
5.993	1.134	1.84	6.62	1.13 N	-1.1901	0.625	-4.4167
8.9608	7.1773	8.4049	8.98	6.66 N	-6.0003	5.6452	-10.5405
8.618	8.0261	8.2896	8.62	8.01 N	-7.8081	1.0484	-17.7778
8.1022	7.7362	7.9144	8.11	7.72 N	-7.9948	-4.5833	-13.4459
8.7941	7.9873	8.4039	8.84	7.79 N	-12.25	2.6351	-26.6129
8.076	6.8442	7.6058	8.09	6.5 N	-7.822	7.2973	-20
8.1868	7.5349	7.8571	8.2	7.51 N	-6.7354	-2.9032	-10
8.2461	7.623	7.9384	8.25	7.62 N	-7.1028	-3.5833	-9.9167
8.0213	7.6939	7.8168	8.04	7.68 N	-7.3927	-3.9167	-10
8.8	1.2955	4.9928	8.8	1.19 N	-4.8573	-1.3333	-11.371
1.3	1.3	1.3	1.3	1.3 N	-3.4207	-0.9459	-5.5833
1.3	0.91	1.0949	1.3	0.91 N	-2.2653	1.0833	-4.5161
1.1419	0.9992	1.0804	1.15	0.99 N	-0.9117	0.9028	-2.6667
1.1906	1.09	1.1439	1.2	1.09 N	-0.967	0.8333	-2.6613
1.1965	1.13	1.1664	1.2	1.13 N	-1.0183	1	-2.2581
1.2477	1.1303	1.1962	1.25	1.13 N	-0.2782	1.8548	-2
1.1738	1.08	1.1258	1.18	0.82 N	0.2094	2.6613	-2.6389
1.2158	1.1378	1.1764	1.22	1.09 N	0.3748	2.7419	-1.8243
1.2113	1.16	1.1838	1.22	1.16 N	-0.0683	2.0968	-1.75
1.2077	1.1726	1.191	1.21	1.16 N	0.0251	0.8871	-0.9028
1.21	1.1257	1.1633	1.21	1.11 N	-0.4482	0.7432	-2
1.2438	1.15	1.2051	1.25	1.15 N	0.2555	1.6216	-0.7432
4.447	1.22	1.3267	5.14	1.22 N	-0.6406	1.6216	-5.7432
9.7368	5.7546	8.9911	9.75	5.19 N	-7.6044	-2.8226	-13.3784
9.1108	7.6524	8.451	9.12	7.61 N	-8.2172	-2.9839	-12.6351
8.3877	6.6816	7.7913	8.42	6.67 N	-11.02	-6.75	-17.3387

9.0484	3.0541	6.8232	9.13	2.92 N	-9.0794	-3.25	-17.1667
9.1613	8.4553	8.8635	9.17	8.44 N	-9.1117	-4.527	-24.9194
8.8392	8.2311	8.5523	8.85	7.97 N	-9.2865	-1.129	-18.7903
8.955	6.2529	8.067	9	6.16 N	-7.4703	-3.4167	-13.629
8.7495	7.5208	7.9945	8.76	7.52 N	-9.9911	-4.5	-16.6667
8.3114	6.8757	7.5188	8.38	6.85 N	-9.7206	-3.7097	-17.0139
8.309	6.4797	7.5566	8.34	6.31 N	-11.745	-5.6667	-23.3871
5.9681	2.22	2.3156	6.3	2.22 N	-4.7499	-2.8333	-7.5
2.24	2.23	2.2335	2.24	2.23 N	-3.3324	-1.371	-5.473
2.24	1.977	2.2288	2.24	1.75 N	-2.7457	-0.5	-6.9595
1.4522	0.93	0.9878	1.73	0.93 N	-3.4993	-0.6757	-7.9054
1.29	0.9951	1.0616	1.29	0.82 N	-2.9231	-0.9167	-5.5833
1.2903	1.2139	1.2577	1.3	1.03 N	-1.0089	0.8333	-3.3108
1.2135	1.11	1.1775	1.22	1 N	-0.7998	1.4189	-3.1944
1.1533	1.08	1.1292	1.16	1.08 N	0.1911	2.0946	-2.9054
1.147	1.11	1.1221	1.15	1.11 N	0.2142	2.1774	-3.5811
1.121	1.02	1.0799	1.13	1.02 N	-0.0833	1.9167	-3.4167
1.0151	0.91	0.9616	1.02	0.69 N	-1.9322	1.0811	-5.2419
0.96	0.9093	0.9396	0.96	0.68 N	-2.196	0.0806	-4.8333
0.99	0.9543	0.9739	0.99	0.95 N	-2.2178	-0.473	-4.4167
1.02	0.9813	1.0026	1.02	0.97 N	-3.2069	-1.6667	-5.1667
10.32	1.0195	8.5543	10.32	1.01 N	-8.9204	-2.973	-17.5
9.1481	8.1186	8.6962	9.16	8.08 N	-8.6111	-2.0946	-14.3919
8.9089	6.6248	8.4572	8.93	6.54 N	-8.5344	-4.6552	-13.1667
8.2449	6.6719	7.4646	8.3	6.43 N	-8.4613	-5.3378	-11.3889
9.0908	7.2574	8.3322	9.12	7.24 N	-8.3293	-1.6216	-14.7581
9.1197	8.6011	8.9724	9.12	8.28 N	-7.4568	-3.6667	-10
9.4872	7.8843	9.1881	9.51	7.85 N	-7.4865	-3.4677	-11.0135
8.6884	6.9053	7.8264	8.78	6.8 N	-6.3751	-2.9839	-9.5968
8.8129	7.2565	7.8558	8.84	7.16 N	-6.7868	-2.5676	-10
8.1127	7.7628	7.9131	8.12	7.76 N	-6.4746	-2.4306	-10.4032
7.9243	1.22	4.5369	7.93	1.22 N	-5.4531	-1.4167	-10.8871
1.24	0.98	1.1806	1.24	0.98 N	-3.6462	-1.9167	-5.4167
10.2761	1.0297	3.7958	10.29	1.02 N	-5.8162	2.1774	-22.3649
9.1146	1.2752	2.2165	9.19	1.13 N	-4.7207	-1.9595	-11.0811
1.2853	0.98	1.0747	1.37	0.98 N	-2.4144	-0.5645	-4.1667
0.98	0.95	0.959	0.98	0.95 N	-1.7152	-0.1667	-3.871
1	0.94	0.9758	1	0.92 N	-0.0533	3.1757	-2.7419
1.07	0.94	1.001	1.07	0.94 N	2.2879	4.6622	-0.2778
1.09	1.05	1.0686	1.09	1.05 N	0.1007	2.973	-3.0556
1.1	1.06	1.0857	1.1	0.95 N	0.2057	2.7027	-2.5694
1.1432	1.08	1.1215	1.15	1.08 N	0.1743	1.9355	-1.8243
1.1241	1.04	1.0829	1.13	1.04 N	0.327	3.1452	-2.2297
1.117	1.0673	1.0889	1.12	1.06 N	-2.2443	0.7258	-4.75
1.2	1.11	1.1599	1.2	0.99 N	-2.3172	-0.7432	-5
10.3848	1.17	5.3462	10.39	1.13 N	-4.537	-0.2083	-11.9595
10.3984	8.2984	9.222	10.41	8.28 N	-7.1039	-2.9839	-12.0161
9.2606	8.0048	8.4291	9.28	7.78 N	-7.8578	-4.7581	-10.8065
9.2827	7.9445	8.6763	9.29	7.94 N	-7.6689	-4.3919	-14.3548
9.5427	7.0611	8.5124	9.55	6.97 N	-7.4422	-3.7097	-10.7258
9.913	9.2105	9.4739	9.92	9.19 N	-6.1133	-2.1528	-9.5833

10.088	9.416	9.7132	10.11	9.04 N	-7.028	-3.5	-11.1667
9.9616	7.3386	8.6993	9.97	7.16 N	-7.163	-2.6351	-10.1351
9.11	7.4674	8.2757	9.13	7.23 N	-7.2164	-3.9189	-11.8548
9.1167	7.9628	8.3258	9.13	7.67 N	-8.3805	-2.7419	-16.8243
9.0819	1.25	5.0554	9.09	1.24 N	-5.2601	-1.9355	-11.0135
1.4181	1.1154	1.2799	1.42	1.11 N	-3.7728	-1.8243	-5.5833
1.572	1.4186	1.5266	1.58	1.41 N	-4.3405	-2.5	-6.0135
1.62	1.57	1.5997	1.62	1.57 N	-4.4562	-2.4324	-6.6892
1.62	1.5023	1.5619	1.62	1.5 N	-1.8773	0.8333	-5.3333
1.53	1.48	1.5083	1.53	1.31 N	-0.1098	2.9839	-2.1667
1.55	1.4777	1.52	1.55	1.21 N	2.0961	3.5135	0.4032
1.491	1.43	1.4618	1.5	1.43 N	1.4065	3.9865	-0.3333
1.4941	1.46	1.4796	1.5	1.46 N	0.1929	2.4194	-1.6667
1.4787	1.45	1.4631	1.48	1.4 N	0.5898	3.0833	-2.2973
1.49	1.437	1.4695	1.49	1.19 N	2.2939	4.2742	-0.4032
1.55	1.4724	1.5266	1.55	1.38 N	2.8436	4.6622	1.0135
1.55	1.53	1.5339	1.55	1.53 N	1.61	4.0833	-0.7432
1.5968	1.53	1.563	1.6	1.53 N	0.2831	2.1528	-2.2581
1.6523	1.5797	1.6223	1.66	1.57 N	-0.4203	1.5323	-2.2297
9.8965	1.6519	7.9191	9.91	1.65 N	-3.2766	2.3333	-16.6935
9.8027	8.6923	9.2577	9.81	8.67 N	-3.8876	1.6667	-16.1667
8.817	8.3877	8.6161	8.83	8.38 N	-4.1209	-1.371	-7.6351
10.0046	8.7205	9.2193	10.04	8.72 N	-6.9134	3.5135	-17.9167
9.6527	9.2268	9.3939	9.67	9.19 N	-9.1487	-2.4324	-18.7162
9.5908	9.0869	9.3155	9.6	9.08 N	-8.933	1.8243	-17.1774
9.3123	7.7573	8.5095	9.32	7.55 N	-6.4435	-1.8548	-15.2027
8.4913	4.857	8.3381	8.5	4.65 N	-6.025	-2.1774	-10.0833
8.4187	4.4742	7.8524	8.43	4.25 N	-5.0991	-2.4194	-8.7903
8.7557	1.38	4.675	8.77	1.38 N	-4.619	-1.0811	-9.3333
2.7097	1.5787	1.6718	2.88	1.54 N	-2.9251	-1.25	-4.527
1.66	1.61	1.6265	1.66	1.5 N	-3.5418	-1.5541	-5.4054
1.7068	1.6443	1.6662	1.71	1.61 N	-1.2083	0.5405	-3.9167
1.79	1.7154	1.7698	1.79	1.71 N	-1.4827	0.0676	-3.0645
1.78	1.75	1.7666	1.78	1.75 N	-0.442	0.8333	-2.2581
1.78	1.75	1.7621	1.78	1.5 N	-0.6684	1.371	-2.75
1.84	1.7635	1.7896	1.84	1.76 N	0.8234	2.8226	-1.5541
1.9	1.8444	1.869	1.9	1.84 N	1.1042	2.9839	-1.8243
2.6381	1.9089	2.1475	2.64	1.9 N	1.0348	2.5806	-0.6452
2.44	2.33	2.3664	2.45	2.1 N	1.1494	2.5833	-0.9167
2.39	2.3157	2.3654	2.39	2.28 N	1.912	2.9839	0.2419
2.43	2.3763	2.4087	2.43	2.13 N	-0.1976	2.4306	-2.5833
2.3703	2.33	2.3602	2.38	2.22 N	-0.9686	1.2162	-2.3611
10.7617	2.3343	8.3419	10.78	2.33 N	-6.3932	0.6757	-28.4028
10.1865	8.7157	9.4362	10.2	8.71 N	-7.5812	-3.8514	-10.8333
9.854	8.9233	9.3772	9.87	8.9 N	-7.1804	-3.8333	-12.4167
9.35	8.2806	8.6435	9.36	8.27 N	-8.1869	-4.6667	-12.75
10.104	8.54	9.4117	10.12	8.54 N	-9.06	-4.5968	-13.5
9.98	9.5267	9.6972	9.98	9.21 N	-6.8099	-0.2703	-11.5278
10.0767	9.491	9.7465	10.09	9.36 N	-6.0291	0.0676	-10.9677
9.6184	7.7176	8.7433	9.66	7.59 N	-6.6529	-3.0645	-10.3333
10.0181	8.5438	9.1088	10.04	8.53 N	-7.9686	-2.5	-14.75

9.7314	8.0233	8.9214	9.76	8.01 N	-8.7796	-0.7258	-15.3333
9.458	1.929	8.3342	9.47	1.76 N	-7.4782	-2.0833	-11.129
1.6319	1.16	1.3175	1.75	1.15 N	-2.1059	-0.4167	-4.3548
1.3465	1.25	1.2755	1.35	1.25 N	-2.974	-0.6081	-5.8333
1.2935	1.2327	1.2721	1.3	1.13 N	-1.6787	1.2903	-5.5645
1.4447	1.28	1.2972	1.47	1.24 N	0.053	2.5806	-3.0556
1.574	1.4914	1.5547	1.58	1.47 N	0.7413	2.9839	-3.7162
1.5513	1.537	1.5478	1.56	1.53 N	1.5706	3.9167	-0.3226
1.56	1.52	1.5392	1.56	1.52 N	2.0251	4.4167	-1.1486
1.67	1.5076	1.541	1.67	1.5 N	4.3963	6.75	2.2973
1.68	1.57	1.6264	1.68	1.57 N	2.1523	5.6452	-1.3514
1.64	1.5428	1.5987	1.64	1.53 N	2.241	3.7838	0
1.72	1.64	1.6916	1.72	1.64 N	0.9079	3.1452	-0.8784
1.7867	1.72	1.7678	1.79	1.72 N	-1.3439	0.5405	-3.3871
2.4293	1.7143	1.7837	3.52	1.71 N	-1.457	0.2778	-5.1351
9.2794	4.5914	8.3787	9.29	3.6 N	-6.6619	4.9324	-22.0161
8.5943	7.2951	7.872	8.65	7.28 N	-7.5357	1.8056	-20.0806
8.0224	7.16	7.5125	8.07	7.16 N	-9.2471	-0.8784	-14.7297
7.8161	7.1783	7.5073	7.85	7.17 N	-8.2367	-5.2778	-11.8243
8.266	7.4259	7.7117	8.29	7.41 N	-7.9582	-3.7097	-10.6452
8.1005	7.4023	7.6387	8.13	7.08 N	-6.3294	-3.5484	-10.5833
8.5768	7.5903	7.9853	8.62	7.58 N	-7.8688	-3.3065	-14.1892
8.3681	7.2041	7.7599	8.39	7.19 N	-7.5777	-3.9167	-14.527
8.201	7.2968	7.6722	8.23	7.29 N	-7.4663	-4.7973	-10.2083
8.3894	7.1935	7.5448	8.42	7.03 N	-6.8005	-4.5139	-9.25
8.276	7.5119	7.7969	8.29	7.5 N	-6.7324	-3.4167	-10.75
8.9933	1.25	6.0107	9.04	0.94 N	-7.1973	-3.2258	-12.1774
8.7738	7.3413	7.8309	8.8	7.33 N	-6.604	-1.9595	-16.6129
8.8276	7.311	7.9229	8.84	7.31 N	-7.9441	-3.6667	-13.1757
8.7435	7.3133	7.9598	8.75	7.25 N	-6.9213	-3.4722	-12.9839
8.7911	7.2042	7.8412	8.83	7.19 N	-5.7797	1.129	-14.1892
8.7223	7.0381	7.6733	8.75	7.02 N	-5.3512	3.25	-13.5811
8.6336	7.4641	7.936	8.67	7.32 N	-5.557	1.1486	-14
8.9241	7.8513	8.2697	8.95	7.78 N	-4.2681	10.6757	-13.0556
8.6616	7.6886	8.0642	8.68	7.68 N	-4.1424	10.0806	-8.9583
9.4461	7.3881	8.4038	9.46	7.37 N	-5.4327	7.1622	-19.5161
9.0062	7.1689	8.0281	9.02	7.15 N	-5.6805	6.5541	-22.5
8.4623	6.6765	7.6278	8.47	6.59 N	-5.2038	5.2419	-17.2297
9.0136	3.5845	7.6184	9.02	3.37 N	-2.9853	0.6757	-16.9595
8.4545	7.0358	7.6951	8.47	6.79 N	-3.462	3.5135	-14.2742
8.0219	7.069	7.4776	8.04	7.06 N	-2.789	2.3611	-9.7297
8.445	6.9759	7.6504	8.48	6.71 N	-2.3505	3.3065	-9.9167
8.4426	6.8284	7.8224	8.47	6.69 N	-3.0733	-0.2703	-7.2297
8.5519	7.7773	8.1477	8.56	7.49 N	-2.968	0.6667	-6.7568
9.1084	7.9494	8.5892	9.12	7.94 N	-2.1287	1.0135	-6.5323
8.5557	7.7997	8.096	8.56	7.78 N	-3.2107	0.3472	-6.8333
8.3481	7.57	7.8921	8.36	7.57 N	-3.131	-0.2083	-5.9459
8.96	7.7	8.0505	8.99	7.7 N	-2.6342	1.8548	-7.3649
8.5716	7.704	8.0617	8.58	7.7 N	-1.9087	0.8871	-5.1389
9.5678	8.1808	8.8256	9.59	8.16 N	-3.5384	5.7432	-8.0645
9.627	8.849	9.1494	9.64	8.7 N	-5.5184	5.3226	-15.25

9.3495	8.317	8.7712	9.37	8.31 N	-6.5897	6.8333	-18.0833
9.1403	8.3157	8.8051	9.15	8.3 N	-5.3892	8.4459	-17.0161
9.5335	8.6941	9.0796	9.56	8.32 N	-4.149	2.7027	-14.25
9.5753	8.921	9.264	9.59	8.91 N	-2.1571	7.75	-7.973
9.582	8.9197	9.2386	9.6	8.91 N	-3.3817	4.4167	-11.9355
9.1062	8.3406	8.7751	9.12	8.33 N	-2.0567	13.4167	-12.7027
9.4717	7.5973	8.9607	9.48	7.5 N	-1.8977	2.4324	-6.2838
9.8319	9.1222	9.4163	9.84	9.12 N	-2.9162	2.7419	-13.75
9.579	8.9513	9.3151	9.59	8.94 N	-6.885	-0.2778	-20
9.4539	8.7855	9.0528	9.48	8.76 N	-4.3074	-0.0806	-11.0833
9.7484	8.87	9.2998	9.76	8.86 N	-6.5831	3.6667	-14.9167
9.3077	8.8616	9.1631	9.31	8.82 N	-5.739	-0.9677	-9.9324
9.57	7.4619	8.7189	9.57	7.46 N	-4.891	5.8784	-9.0541
8.3197	7.3289	7.9556	8.33	7.32 N	-5.6189	-1.5323	-10.8065
8.6238	7.7459	8.21	8.64	7.65 N	-6.5217	-2.7778	-9.1935
9.2513	8.2013	8.5355	9.26	8.04 N	-7.4173	-1.0484	-15.5645
9.168	8.7089	8.9046	9.17	8.7 N	-8.3525	-3.5811	-13.3871
9.1483	8.6681	8.8979	9.15	8.66 N	-8.1625	-1.4516	-20.8871
8.9965	3.7813	6.9442	9.01	3.61 N	-6.3613	0.0676	-16.6216
8.1692	4.6089	6.9103	8.19	4.38 N	-5.8006	-2.9032	-9.6774
8.47	4.8	7.5519	8.47	4.66 N	-6.3008	-2.8378	-10.4167
8.464	5.1343	7.1834	8.49	4.82 N	-6.3086	-3.8333	-12.9861
8.7676	1.2495	5.7758	8.81	1.23 N	-5.7694	-1.3514	-12.027
1.3823	1.0326	1.2367	1.39	1.03 N	-2.201	-0.2419	-3.75
1.67	1.39	1.4932	1.67	1.3 N	-0.5111	1.3333	-2.4324
1.7455	1.63	1.6968	1.75	1.6 N	-0.6134	1.0484	-2.75
1.96	1.7392	1.8873	1.96	1.73 N	-0.1072	1.6667	-1.9355
1.9143	1.67	1.774	1.92	1.67 N	-0.4551	1.129	-4.3243
2.1071	1.9341	2.0539	2.11	1.78 N	0.6476	2.3333	-1.8548
2.15	2.01	2.0885	2.15	2.01 N	0.0741	2.027	-1.7568
2.0838	1.9243	2.0015	2.09	1.92 N	0.9786	3.5833	-1.5
1.92	1.83	1.8596	1.92	1.83 N	1.2158	2.4167	-0.4054
1.85	1.8197	1.8303	1.85	1.81 N	2.1933	3.3065	0.5405
1.86	1.8008	1.8384	1.86	1.8 N	0.4321	4.1129	-1.75
1.93	1.8	1.8491	1.93	1.8 N	0.1688	2.3649	-1.5833
1.9861	1.9	1.9295	1.99	1.9 N	0.1348	1.8333	-1.6667
9.8506	1.99	8.2235	9.86	1.99 N	-8.3885	3.6486	-23.3871
8.4554	7.7847	8.0917	8.46	7.56 N	-7.9471	2.4194	-19.5833
8.6405	7.0819	8.0573	8.65	7.05 N	-8.4241	2.973	-26.6892
8.1097	7.4065	7.7145	8.14	7 N	-5.9423	-1.25	-13.9865
8.2457	7.3647	7.7754	8.25	7.17 N	-5.5346	-2.5833	-8.7097
8.6116	7.4797	7.9503	8.66	7.47 N	-5.3836	-1.8333	-11.8548
8.664	7.787	8.1544	8.7	7.75 N	-7.732	1.0484	-17.7703
8.3089	7.5059	7.9401	8.34	7.29 N	-7.8556	-0.9677	-14.0541
7.7432	6.3638	6.972	7.79	6.36 N	-4.9426	-1.5323	-7.973
8.3492	6.9584	7.4499	8.37	6.95 N	-5.0266	-1.5541	-7.7703
9.4026	7.3262	7.8188	9.45	7.31 N	-5.8353	-0.9677	-26.6667
8.2717	1.59	2.7912	8.3	1.59 N	-4.5375	5.5405	-16
1.6007	1.6	1.6	1.61	1.6 N	-4.0979	-2.25	-6.25
1.61	1.6011	1.6086	1.61	1.6 N	-4.0359	-1.6667	-8.3333
1.62	1.61	1.6186	1.62	1.58 N	0.0154	2	-3.1667

1.62	1.62	1.62	1.62	1.62 N	0.532	2.1622	-1.2838
1.63	1.54	1.6093	1.63	1.52 N	0.9081	3.9167	-0.8333
1.4659	0.9416	1.0197	1.5	0.94 N	3.1069	5.3472	0.25
1.0806	1.0442	1.06	1.09	0.98 N	4.0525	7.0161	1.8919
1.15	1.08	1.1225	1.15	1.08 N	5.0381	7.2917	2.9032
1.1433	1.07	1.0971	1.15	1.07 N	4.6339	6.7568	2.5806
1.1981	1.08	1.1316	1.2	1.08 N	2.3729	5.2703	-0.0676
1.28	1.2024	1.2559	1.28	0.91 N	-0.1936	3.6486	-5
8.6623	1.2497	3.1187	8.77	1.24 N	-0.9726	2.2297	-5.5645
10.1519	8.9416	9.5019	10.17	8.79 N	-3.8643	1.3333	-7.7703
9.2746	8.0181	8.5246	9.28	8.01 N	-5.5592	-1.4865	-8.5
8.4932	7.8474	8.0848	8.53	7.71 N	-7.0594	-3.5	-9.7581
8.0608	7.6214	7.9208	8.11	7.43 N	-6.597	-3.5811	-10.3333
8.9355	7.8986	8.1168	8.94	7.89 N	-7.2065	-3.6486	-10
9.0556	8.0877	8.5903	9.06	8.06 N	-8.1659	-3.8333	-13.629
8.5995	8.0722	8.3885	8.61	8.06 N	-7.7336	-3.7162	-14
8.5363	7.0274	7.4541	8.55	7.02 N	-6.2956	-4.0541	-9.0541
7.4228	7.3073	7.3505	7.43	7.3 N	-5.9083	-3.6486	-8.9516
7.7093	7.3247	7.4883	7.74	7.31 N	-5.7908	-2.5806	-8.7838
7.7107	1.3	4.0087	7.74	1.3 N	-3.5278	-0.6757	-8.5484
1.31	1.3	1.3027	1.31	1.3 N	-2.592	-0.473	-5.0806
1.31	1.0059	1.1886	1.31	1 N	-3.3597	-1.3333	-7.1622
1.2837	1.0265	1.1033	1.29	1.02 N	-1.3511	0.8333	-4.4355
1.3	1.23	1.2715	1.3	1.2 N	-0.5917	1.7568	-4.4595
1.26	1.2132	1.2341	1.26	1.21 N	-0.4675	2.5676	-5.2703
1.22	1.16	1.2012	1.22	1.16 N	2.8737	5.625	0.1613
1.18	1.1155	1.149	1.18	0.85 N	4.0525	7.027	1.6379
1.1105	1.0397	1.0793	1.12	1.03 N	3.3431	5.3226	-0.6452
1.04	0.9303	0.9805	1.04	0.93 N	1.7623	4.9324	-0.6081
0.9487	0.9322	0.9402	0.95	0.63 N	0.7983	3.3333	-2.9032
0.9516	0.93	0.937	0.96	0.89 N	0.2168	2.973	-2.6351
1.0474	0.93	0.965	1.05	0.76 N	-1.2529	0.7432	-3.1757
9.7123	1.0419	5.3191	9.72	0.75 N	-3.5976	1.2903	-13.7162
9.6484	9.1737	9.4014	9.71	9.03 N	-5.5197	-0.3226	-9.6622
9.5207	8.0552	8.8706	9.53	7.82 N	-5.9316	-2.9054	-10.3378
9.2489	8.0368	8.5438	9.25	8.03 N	-7.0229	-2.4194	-10
8.315	7.8673	8.0608	8.33	7.86 N	-6.8319	-3.0645	-10.473
9.6107	8.1	8.43	9.64	8.1 N	-6.9556	-3.1452	-14.4167
9.9758	8.4417	9.3011	9.99	8.42 N	-7.8708	-0.8333	-18.25
9.5103	8.1103	9.1416	9.52	8.1 N	-7.2366	-3.3871	-14.75
8.1608	3.7649	7.6741	8.17	3.62 N	-6.918	-3.5811	-9.7973
7.9678	3.7797	7.5668	7.98	3.63 N	-6.8239	-3.3333	-9.8333
8.2706	3.5729	7.9538	8.28	3.42 N	-6.6259	-1.5	-10.0833
8.5636	1.2	5.6461	8.59	1.2 N	-5.4291	-1.9355	-10.1613
1.3368	1.11	1.2232	1.34	1.11 N	-1.9481	0.1667	-4.75
1.51	1.3154	1.4258	1.51	1.17 N	-1.5203	0.2083	-3.0405
1.64	1.5138	1.5812	1.64	1.51 N	-2.609	-0.3226	-4.1892
1.67	1.6371	1.6567	1.67	1.52 N	-1.9727	0.473	-4.0278
1.6813	1.6207	1.6545	1.69	1.62 N	0.8548	2.7778	-1.4189
1.62	1.5213	1.5677	1.62	1.47 N	1.5959	3.5	-0.1667
1.52	1.43	1.475	1.52	1.43 N	3.6091	6.1486	1.8548

1.436	1.379	1.409	1.44	1.34 N	4.0852	6.4583	1.6216
1.42	1.39	1.4061	1.42	1.33 N	3.4707	5.8333	1.371
1.4	1.38	1.388	1.4	1.38 N	2.7569	4.9194	0.3226
1.679	1.39	1.5148	1.68	1.39 N	1.4171	3.5811	-1.0833
1.7123	1.6	1.6517	1.72	1.6 N	-1.1938	1.6216	-3.3108
1.92	1.7238	1.8324	1.92	1.72 N	-1.2198	1.5323	-3.2639
9.8805	1.92	5.9081	9.89	1.92 N	-4.348	1.8548	-16.6892
9.6527	8.04	8.9259	9.69	8.04 N	-6.5289	0.8065	-14.4595
8.7348	8.3227	8.5504	8.74	8.32 N	-5.2257	-1.2838	-9.1216
8.745	8.611	8.6951	8.75	8.61 N	-4.6531	-1.2162	-7.2973
9.5152	8.7297	8.907	9.52	8.72 N	-5.4965	-0.5556	-12.7703
9.3914	8.483	9.0188	9.4	8.48 N	-8.0683	0.5645	-23.3784
9.3174	7.8267	8.7205	9.33	7.64 N	-7.2211	-3.2258	-13.0405
8.9572	7.6169	8.2408	9	7.5 N	-6.0019	-3.5833	-8.2258
8.6243	7.3326	8.0493	8.71	7.16 N	-5.9216	-3.5833	-8.9167
8.3374	7.2529	7.8834	8.38	7 N	-6.3413	-3.1452	-9.5968
9.6246	1.43	5.6709	9.65	1.43 N	-5.5933	-1.2903	-10.2703
1.5123	1.1397	1.3331	1.52	1.05 N	-2.4304	-0.25	-4.25
1.721	1.527	1.6371	1.73	1.31 N	-1.8812	-0.0806	-3.4459
1.7819	1.695	1.7521	1.79	1.67 N	-1.3191	0.5833	-2.9839
1.8797	1.7868	1.8558	1.88	1.78 N	-1.5772	-0.1389	-3.2258
1.88	1.84	1.8608	1.88	1.84 N	-1.793	-0.3226	-3.7838
1.91	1.87	1.8816	1.91	1.87 N	-1.8283	0.75	-3.9189
1.9322	1.8678	1.9121	1.94	1.84 N	-0.3792	1.2903	-2.2297
2.19	1.93	2.111	2.19	1.93 N	-0.4583	1.75	-2.0833
2.22	2.18	2.1987	2.22	2.18 N	-0.8207	1.0833	-2.7083
2.2	2.1384	2.1655	2.2	2.09 N	-1.4327	0.8108	-3.1667
2.1997	2.1489	2.1773	2.2	2.14 N	-0.6476	1	-2.9032
2.2192	2.1897	2.1998	2.22	2.18 N	-1.1989	0.3226	-2.75
10.7816	2.1808	4.2982	10.8	1.85 N	-2.5268	0.7639	-14.4167
10.4567	8.1841	9.5042	10.48	7.98 N	-6.5296	-3.5135	-9.3919
9.2823	7.8957	8.5286	9.33	7.76 N	-6.7185	-2.0139	-9.3919
9.0581	8.0981	8.4964	9.07	8.09 N	-6.3676	-3.7903	-9.75
8.88	7.9089	8.4848	8.89	7.68 N	-6.5221	-3	-8.9189
9.637	8.1308	8.8874	9.65	8.12 N	-8.0235	-3.1667	-14.5968
9.0854	8.1387	8.6308	9.11	8.12 N	-8.8733	-2.9861	-14.5161
8.5667	7.1513	7.8731	8.58	7.13 N	-7.3697	-3.2639	-14.9324
8.3133	7.7122	8.0036	8.34	7.67 N	-6.4837	-3.2432	-9.5
8.3306	8.22	8.2537	8.34	7.96 N	-5.7781	-3.3065	-8.2432
8.7497	8.2287	8.3679	8.79	8.2 N	-5.9225	-3.5811	-9.2742
9.1064	7.9803	8.2895	9.12	7.98 N	-6.312	-4.0833	-10.4167
9.9614	7.9173	8.3973	9.99	7.91 N	-7.2316	-3.8514	-14.4595
9.5895	7.6127	8.5248	9.59	7.59 N	-8.8498	-5.0833	-13.6806
9.6724	7.9026	8.5787	9.68	7.88 N	-8.5459	-3.3108	-15.2703
9.8876	7.8559	8.5838	9.9	7.84 N	-8.1204	-3.0405	-16.371
9.6513	8.2606	8.86	9.68	8.25 N	-6.502	0.3333	-12.2973
9.4267	7.9532	8.4975	9.46	7.95 N	-3.8219	3.9865	-10.6452
9.5708	7.5058	8.0556	9.59	7.19 N	-4.2269	0.9459	-17
9.4203	8.3081	9.0361	9.43	8.26 N	-2.8655	2.5676	-13.75
10.6259	8.3725	9.1513	10.63	8.36 N	-2.3406	6.9355	-12.973
10.06	1.0868	2.9736	10.06	1.08 N	-1.9358	0.6452	-6.1806

1.36	1.1	1.2473	1.36	1.09 N	-1.9301	0.1351	-4.4355
1.5545	1.3689	1.4635	1.56	1.36 N	-2.3636	0.0806	-4.3056
9.6253	1.56	3.7071	9.66	1.56 N	-3.3939	-0.4861	-8.9865
9.6897	8.6339	9.0248	9.71	8.63 N	-7.1234	-3.0405	-11.1486
8.9032	7.8016	8.4655	8.93	7.79 N	-8.1516	-4.4595	-14.7581
8.5447	7.7367	8.1062	8.56	7.72 N	-8.373	-5.3472	-11.2162
8.7168	7.3755	7.9741	8.73	7.37 N	-7.7987	-5.4032	-12.3611
7.9477	7.5426	7.8008	7.95	7.54 N	-9.0412	-6.4865	-11.9595

静压折算	静压折算	静压折算	静压数据	标态流量	标态流量	标态流量	标态流量	标态流量
-5.1761	7.5	-17.5 N		1893.294	2629.62	1636.149	1893.294	3560.794
-6.9514	27.5	-52.5 N		2302.296	3000.302	1838.295	2302.296	3092.178
-10.2191	52.5	-70 N		3006.897	3284.062	2703.333	3006.897	3426.344
-9.4252	47.5	-72.5 N		3008.666	3422.642	2555.778	3008.666	3817.537
-8.446	25	-50 N		2580.292	3229.819	2081.34	2580.292	3446.725
-5.3257	12.5	-22.5 N		2119.664	2976.23	1812.031	2119.664	3866.991
-4.5473	32.5	-60 N		2561.036	3912.544	2065.269	2561.036	3953.74
-4.712	72.5	-75 N		2560.448	3799.138	2034.962	2560.448	3812.081
-6.1414	75	-70 N		3328.162	4834.4	2462.199	3328.162	4958.096
-4.1127	12.5	-25 N		3112.3	3625.81	2574.93	3112.3	4842.875
-3.0282	15	-27.5 N		2989.432	3581.717	2540.804	2989.432	4783.541
-2.1696	17.5	-20 N		2856.253	3922.641	2338.809	2856.253	5191.956
-1.241	15	-17.5 N		2608.81	3772.692	1642.032	2608.81	4875.766
-0.6718	17.5	-17.5 N		2502.993	3709.759	1129.709	2502.993	4947.543
1.1366	15	-17.5 N		2481.161	3810.154	1400.12	2481.161	5146.85
1.1867	27.5	-30 N		1641.152	2955.051	781.6808	1641.152	3276.537
2.3642	17.5	-12.5 N		1220.436	1820.04	701.3815	1220.436	1858.021
3.0236	17.5	-12.5 N		1590.735	2098.582	865.8549	1590.735	2131.835
3.0461	17.5	-12.5 N		1861.057	2406.129	1600.533	1861.057	2431.476
2.7188	30	-25 N		2126.345	3657.976	1435.591	2126.345	4745.668
0.4667	37.5	-32.5 N		2183.16	2828.164	1795.401	2183.16	2982.811
-1.3315	45	-40 N		2348.277	3318.83	1916.993	2348.277	3350.847
-3.2118	22.5	-50 N		2254.827	3038.518	1866.058	2254.827	3051.35
-3.3281	12.5	-20 N		2322.503	2847.959	1826.28	2322.503	2876.336
-3.4265	12.5	-15 N		2375.769	2712.239	1977.901	2375.769	2725.246
-3.4324	27.5	-57.5 N		2713.134	3425.575	2256.462	2713.134	3451.305
-3.7711	15	-17.5 N		2348.512	2675.472	2024.057	2348.512	2681.88
-2.2915	12.5	-17.5 N		2360.852	2679.959	2034.316	2360.852	2687.433
-2.6236	12.5	-17.5 N		2402.247	3314.805	2021.925	2402.247	3451.449
-3.0319	22.5	-17.5 N		2410.171	3055.289	2056.078	2410.171	3062.371
-2.8362	15	-20 N		2371.19	3143.87	2106.291	2371.19	4159.878
-4.3985	57.5	-72.5 N		2972.636	4170.47	1791.128	2972.636	4192.812
-6.6305	105	-102.5 N		2854.186	4133.716	1987.065	2854.186	4173.476
-5.8084	60	-72.5 N		2641.555	3906.235	1452.233	2641.555	4360.098
-3.6317	55	-62.5 N		2371.021	3752.977	1237.402	2371.021	3773.378
-2.5972	82.5	-72.5 N		2453.487	3333.399	1852.324	2453.487	3366.454
-1.1099	55	-60 N		2249.411	4096.358	1032.563	2249.411	4170.49
1.2396	20	-20 N		1848.923	2487.9	1337.143	1848.923	2508.345
0.9823	70	-67.5 N		2132.664	3390.616	1103.478	2132.664	3795.716
0.7401	80	-70 N		2391.31	3811.374	1658.922	2391.31	3838.828
0.3889	50	-45 N		1963.966	2759.488	1339.136	1963.966	2770.186
-0.5713	25	-20 N		1799.468	2660.839	1037.978	1799.468	2709.317
-2.1275	12.5	-17.5 N		1824.625	2095.767	1604.25	1824.625	2117.913
-2.8376	17.5	-17.5 N		1993.22	2607.559	1654.502	1993.22	3836.114
-2.3168	12.5	-15 N		1862.712	2154.796	1427.926	1862.712	2261.33
-2.0882	12.5	-15 N		1762.915	2663.69	1133.357	1762.915	4053.525
-1.9239	12.5	-15 N		1770.606	2690.284	1533.568	1770.606	3714.858
-2.2285	22.5	-20 N		1974.378	3011.327	983.0672	1974.378	3973.072
-3.3648	27.5	-42.5 N		2084.777	3032.495	1708.65	2084.777	3221.077
-3.3623	10	-17.5 N		2231.754	3080.125	1915.183	2231.754	4102.817

-3.3345	12.5	-17.5 N	2176.252	3183.541	1759.394	2176.252	4134.473
-0.801	15	-15 N	2182.058	2983.852	1658.61	2182.058	4142.959
-1.5648	12.5	-17.5 N	2196.625	3048.64	1533.819	2196.625	4304.034
-2.1288	15	-22.5 N	2186.113	3150.051	1852.865	2186.113	4339.224
-1.4967	12.5	-20 N	2020.006	2965.561	1255.124	2020.006	4030.969
1.2857	5	-2.5 N	1244.087	1330.931	1164.853	1244.087	1343.821
2.7511	5	0 N	1228.216	1263.444	1178.386	1228.216	1266.324
2.0231	5	-2.5 N	1296.134	1410.21	1251.744	1296.134	1424.708
1.3386	5	-2.5 N	1126.443	1301.193	870.1203	1126.443	1328.038
0.4253	5	-5 N	823.2921	973.148	453.7054	823.2921	973.7198
0.1493	5	-5 N	124.9608	474.4075	43.3066	124.9608	682.6389
0.191	5	-5 N	51.2173	308.9267	43.3941	51.2173	412.9153
0.598	5	-2.5 N	53.3815	365.0627	43.3723	53.3815	520.8311
1.616	5	-2.5 N	44.3356	93.8684	43.4901	44.3356	358.7984
1.6503	7.5	-5 N	43.5197	43.5531	43.4922	43.5197	43.5563
1.2236	5	-5 N	78.0636	446.1187	43.5419	78.0636	566.7587
1.4956	7.5	-5 N	291.731	794.6459	43.5738	291.731	860.9719
2.4756	7.5	-2.5 N	571.1551	995.3906	42.8159	571.1551	1027.433
2.7979	5	0 N	604.0632	1055.262	42.8343	604.0632	1063.454
3.2057	7.5	-2.5 N	107.4084	698.3582	38.4088	107.4084	747.1066
4.2345	7.5	0 N	244.233	745.2284	37.9515	244.233	755.2198
3.448	7.5	-2.5 N	352.9579	730.197	38.0902	352.9579	971.6482
2.8467	7.5	-2.5 N	559.5899	887.7429	42.276	559.5899	930.4058
2.948	7.5	-2.5 N	736.0562	935.9274	430.0005	736.0562	952.9789
2.7957	7.5	-2.5 N	978.6699	1182.507	779.9884	978.6699	1199.176
1.9324	7.5	-2.5 N	868.7907	1039.502	766.9427	868.7907	1063.296
-1.5739	20	-25 N	1786.464	2410.028	894.2735	1786.464	4729.454
-3.0194	27.5	-52.5 N	2227.229	2895.42	1657.001	2227.229	2919.757
-1.3863	30	-45 N	1678.061	3127.417	828.2603	1678.061	3186.495
-0.2429	5	-7.5 N	1076.553	1191.064	918.5324	1076.553	1195.09
-1.1918	12.5	-15 N	1589.975	2909.925	1035.534	1589.975	3783.378
-1.3813	7.5	-15 N	1150.966	1303.873	1059.714	1150.966	1367.736
-3.5728	7.5	-17.5 N	1193.253	1241.979	1156.319	1193.253	1252.083
-1.9371	5	-10 N	1243.539	1264.99	1213.897	1243.539	1278.411
-2.3947	2.5	-7.5 N	1164.213	1295.107	1100.419	1164.213	1393.022
-3.1754	2.5	-10 N	1061.698	1243.233	835.886	1061.698	1263.708
-3.4242	2.5	-10 N	1006.899	1155.141	638.3846	1006.899	1155.244
-3.694	2.5	-12.5 N	1002.318	1135.023	896.8412	1002.318	1144.214
-2.6018	2.5	-10 N	966.9563	1096.736	449.9307	966.9563	1102.128
-2.0045	2.5	-10 N	1021.058	1210.17	785.3475	1021.058	1238.56
-1.2316	5	-10 N	1170.669	1228.009	1058.547	1170.669	1231.443
-1.6508	2.5	-7.5 N	1205.296	1334.347	1100.306	1205.296	1355.658
-1.5034	2.5	-5 N	1124.468	1291.301	640.4646	1124.468	1292.49
-2.5414	7.5	-20 N	1108.406	3614.095	464.26	1108.406	5283.763
-6.0401	60	-80 N	2367.077	3559.698	1974.181	2367.077	3833.38
-8.1422	45	-62.5 N	3160.779	3504.423	2904.484	3160.779	3876.301
-6.7823	50	-57.5 N	3100.376	3400.841	2594.423	3100.376	3605.3
-7.9354	75	-95 N	3279.194	4439.243	1897.654	3279.194	4545.801
-4.6774	20	-35 N	1846.603	3023.356	1550.81	1846.603	3060.029
-4.2953	7.5	-15 N	1886.263	2206.825	1616.518	1886.263	2222.026
-4.5696	17.5	-32.5 N	1988.856	3090.969	1521.762	1988.856	3423.537

-6.767	50	-50 N	3026.443	3817.61	2202.649	3026.443	4113.226
-2.3935	25	-45 N	1560.095	3839.436	462.9634	1560.095	5321.007
-2.1657	30	-37.5 N	1672.117	4465.668	1037.82	1672.117	4475.808
-2.6404	2.5	-10 N	1011.268	1180.13	844.7302	1011.268	1180.429
-3.7671	0	-10 N	420.5222	850.3715	31.5145	420.5222	859.6253
-4.6394	0	-10 N	32.625	87.5492	31.622	32.625	348.4943
-5.1568	5	-12.5 N	31.7963	31.8272	31.7574	31.7963	31.833
-4.3842	5	-12.5 N	31.9066	32.2979	31.8215	31.9066	32.3045
-3.9642	7.5	-17.5 N	31.8823	31.8976	31.8612	31.8823	31.9063
-3.9458	5	-15 N	31.838	31.8688	31.8257	31.838	31.8699
-3.9602	5	-15 N	31.7804	31.825	31.7595	31.7804	31.8284
-3.4673	7.5	-15 N	31.8092	31.8625	31.7642	31.8092	31.8666
-0.3328	5	-10 N	39.9768	42.5233	31.8584	39.9768	42.5297
0.5294	5	-5 N	42.467	42.4888	42.4518	42.467	42.496
0.3026	5	-17.5 N	173.6671	2832.222	33.815	173.6671	4282.247
-6.2808	22.5	-37.5 N	2052.252	2658.311	1361.915	2052.252	4150.062
-6.3217	7.5	-22.5 N	1858.602	2079.154	1699.614	1858.602	2093.955
-7.825	70	-70 N	2215.947	3608.821	1736.214	2215.947	3627.674
-8.585	37.5	-55 N	2931.175	3322.487	2521.705	2931.175	3621.393
-6.6952	47.5	-62.5 N	2916.3	3799.033	2431.373	2916.3	3831.48
-5.4693	37.5	-47.5 N	2667.971	3156.82	1611.79	2667.971	3166.9
-3.2958	10	-17.5 N	1694.713	1896.811	1468.775	1694.713	1912.963
-3.5047	10	-22.5 N	1739.749	1956.892	1509.83	1739.749	1968.559
-4.4301	12.5	-20 N	1758.264	1919.931	1541.296	1758.264	2213.902
-5.0797	50	-62.5 N	2662.884	3815.663	1614.854	2662.884	3826.066
-0.8116	2.5	-5 N	962.4269	1266.681	748.7578	962.4269	1978.726
0.3301	5	-5 N	954.4451	1007.623	868.2024	954.4451	1026.807
-0.7699	2.5	-7.5 N	750.2527	940.7415	297.6713	750.2527	955.6448
-3.3713	0	-7.5 N	254.5408	916.3223	31.4463	254.5408	921.5362
-4.8496	0	-10 N	31.5098	31.541	31.4907	31.5098	31.5426
-3.345	5	-10 N	33.1981	41.357	31.5293	33.1981	42.0835
-1.9283	2.5	-10 N	42.0721	42.1318	41.4979	42.0721	42.1328
-2.3888	7.5	-10 N	42.1216	42.1618	42.0818	42.1216	42.1778
-1.8113	2.5	-10 N	42.1283	42.1455	42.1052	42.1283	42.1464
-1.721	5	-7.5 N	42.1404	42.1554	42.1169	42.1404	42.1691
-1.0169	5	-7.5 N	42.1527	42.1995	42.1292	42.1527	42.1997
-0.799	5	-7.5 N	42.2364	42.2707	42.1979	42.2364	42.2724
-0.2088	7.5	-7.5 N	42.2245	42.4193	40.6414	42.2245	42.4228
-0.0008	10	-15 N	338.1339	2739.775	42.4224	338.1339	4214.621
-1.2326	22.5	-27.5 N	1673.331	3169.107	39.6862	1673.331	4123.937
-1.8085	20	-20 N	2185.429	2707.359	1553.31	2185.429	2903.084
-4.6226	60	-65 N	2760.225	3465.226	2109.27	2760.225	3592.124
-8.0501	42.5	-67.5 N	3368.715	3823.888	3004.76	3368.715	3836.313
-8.3156	50	-77.5 N	3422.523	4255.681	2948.878	3422.523	4265.256
-6.3458	42.5	-65 N	2737.006	3836.569	2054.65	2737.006	3869.183
-4.9204	7.5	-22.5 N	2194.116	2695.8	1861.632	2194.116	2835.241
-4.7532	10	-20 N	2084.48	2171.721	1899.633	2084.48	2177.284
-6.485	32.5	-52.5 N	2526.015	3306.609	2005.152	2526.015	3321.736
-6.5416	42.5	-60 N	2850.492	3720.713	1782.123	2850.492	3824.32
-2.6797	20	-25 N	1957.626	2954.033	1381.535	1957.626	2982.509
1.4607	5	-2.5 N	1505.342	1598.648	1329.399	1505.342	1602.649

-1.8993	7.5	-20 N	1863.371	3434.893	1499.596	1863.371	4290.181
-0.4838	5	-15 N	1581.795	2210.525	1372.04	1581.795	2211.35
-1.2766	2.5	-7.5 N	1501.526	1692.236	1319.225	1501.526	1717.196
-1.5075	2.5	-7.5 N	1317.26	1373.098	1235.22	1317.26	1380.58
-1.5852	2.5	-7.5 N	1081.942	1287.818	511.7244	1081.942	1295.78
-1.0734	2.5	-5 N	750.3446	1057.907	114.239	750.3446	1162.033
-1.5442	2.5	-7.5 N	804.076	1074.599	416.0608	804.076	1096.171
-1.6446	2.5	-7.5 N	674.6373	869.7117	391.0237	674.6373	1015.45
-1.254	2.5	-7.5 N	739.4981	889.6182	438.1592	739.4981	904.6088
-0.8459	2.5	-5 N	878.2545	1041.636	625.6736	878.2545	1049.677
-0.2164	27.5	-37.5 N	1662.073	4372.507	929.7977	1662.073	5100.135
1.5024	10	-7.5 N	1192.611	2190.281	741.0469	1192.611	2194.799
-1.5912	60	-67.5 N	1822.726	4256.269	1096.909	1822.726	4408.715
-3.6901	35	-42.5 N	2390.687	3363.406	1734.845	2390.687	3539.462
-5.8373	45	-77.5 N	2759.123	3730.686	2009.537	2759.123	3741.349
-8.5007	40	-75 N	3048.473	3549.858	2335.189	3048.473	3671.731
-7.402	40	-62.5 N	3058.995	3596.416	2468.536	3058.995	3602.986
-7.0278	57.5	-52.5 N	2450.863	3932.185	1803.584	2450.863	3967.485
-6.1984	10	-17.5 N	1896.474	2057.179	1552.758	1896.474	2067.661
-5.8022	7.5	-20 N	1940.153	3108.121	1220.033	1940.153	3947.307
-6.121	57.5	-67.5 N	2052.446	3151.862	1766.083	2052.446	3565.552
-6.3626	32.5	-67.5 N	2886.959	3472.171	1858.15	2886.959	3620.956
-3.4609	20	-30 N	1636.958	2841.449	1014.323	1636.958	2894.342
-3.5731	0	-7.5 N	1019.054	1070.296	978.601	1019.054	1075.582
-3.138	2.5	-7.5 N	1042.955	1115.354	950.4097	1042.955	1117.321
-2.1861	2.5	-5 N	1074.931	1114.624	1038.153	1074.931	1119.961
-1.0457	2.5	-5 N	1087.311	1124.389	1040.465	1087.311	1124.455
-0.7594	2.5	-5 N	1104.544	1249.62	797.2378	1104.544	1382.492
-2.7338	0	-7.5 N	1063.973	1156.165	892.2855	1063.973	1157.106
-0.8658	2.5	-5 N	1149.96	1215.708	1047.165	1149.96	1216.097
-1.7339	2.5	-5 N	1132.237	1307.482	993.8817	1132.237	1317.138
0.9874	5	-5 N	1154.128	1330.868	956.3192	1154.128	1353.002
-0.3164	2.5	-7.5 N	1150.493	1363.889	1002.455	1150.493	1386.276
0.9511	5	-2.5 N	1150.845	1180.548	1098.566	1150.845	1187.99
0.037	5	-5 N	1130.265	1163.789	1076.813	1130.265	1169.887
-1.3257	27.5	-25 N	1777.216	2950.591	1101.042	1777.216	4679.92
-6.0217	27.5	-37.5 N	2049.669	2811.264	1786.523	2049.669	2828.865
-3.212	10	-20 N	1783.513	3004.178	1449.428	1783.513	4000.404
-3.2095	115	-62.5 N	2401.844	3284.03	1635.938	2401.844	3301.826
-3.6403	120	-102.5 N	2878.732	3406.052	2390.795	2878.732	3451.434
-4.1344	37.5	-50 N	2701.298	3089.836	2197.067	2701.298	3461.017
-4.5294	20	-30 N	2005.643	3223.673	1826.092	2005.643	3266.442
-4.6035	7.5	-25 N	1959.35	2633.789	1049.305	1959.35	4135.101
-3.5381	10	-20 N	1933.924	2875.777	1081.538	1933.924	4055.09
-1.3103	12.5	-30 N	1932.176	2785.834	1215.456	1932.176	3965.12
-2.6616	12.5	-15 N	1894.032	2949.29	1184.895	1894.032	3906.06
-1.8782	40	-52.5 N	1462.756	3264.87	966.4224	1462.756	4207.08
-0.3593	2.5	-5 N	1214.159	1273.714	1129.008	1214.159	1281.088
-2.069	10	-22.5 N	1445.026	3232.914	1129.767	1445.026	4370.593
-2.8149	2.5	-7.5 N	1238.643	1334.869	1153.883	1238.643	1342.894
-2.4754	2.5	-7.5 N	1271.977	1344.02	741.8589	1271.977	1344.459

-3.0977	0	-7.5 N	1005.657	1214.56	503.6655	1005.657	1216.686
-2.3879	2.5	-7.5 N	72.5741	575.3851	22.1439	72.5741	775.0843
-1.2447	2.5	-7.5 N	43.1368	324.4304	32.8906	43.1368	477.0979
-0.9107	5	-5 N	44.7954	309.4177	33.2891	44.7954	444.1523
-0.3164	2.5	-5 N	41.9661	313.8761	33.3334	41.9661	889.6081
-0.2137	5	-5 N	58.5084	402.1564	33.3947	58.5084	668.1321
0.0845	5	-5 N	64.4173	910.0456	33.4286	64.4173	926.7987
0.6201	5	-2.5 N	127.5613	525.7065	33.5046	127.5613	726.1653
-0.1668	32.5	-32.5 N	732.1143	2719.695	33.5012	732.1143	3971.529
-6.7521	40	-62.5 N	2469.065	3506.349	1944.723	2469.065	3549.945
-6.2236	30	-52.5 N	1849.633	3057.366	1225.865	1849.633	3106.371
-6.7909	42.5	-60 N	2133.111	3959.905	1350.612	2133.111	3981.079
-9.3105	97.5	-105 N	3182.031	3967.021	2486.816	3182.031	4049.128
-7.3298	57.5	-77.5 N	2657.852	3466.562	2234.133	2657.852	3483.849
-7.0504	35	-57.5 N	2502.751	3444.669	1566.628	2502.751	3464.779
-5.2133	15	-37.5 N	1631.024	2503.718	1309.342	1631.024	2509.909
-5.0199	7.5	-20 N	1509.724	1696.989	1124.432	1509.724	1707.828
-5.8774	32.5	-37.5 N	1888.286	2675.543	1141.684	1888.286	2922.747
-5.6315	12.5	-22.5 N	1561.439	2205.933	1211.234	1561.439	2297.073
-3.6932	42.5	-42.5 N	1207.073	5250.577	29.4576	1207.073	6304.914
-6.1235	2.5	-35 N	135.5535	522.3069	31.4372	135.5535	537.8601
-4.521	2.5	-22.5 N	32.2492	32.4037	32.0491	32.2492	32.4043
-3.8216	2.5	-15 N	32.5145	32.6811	32.4085	32.5145	32.6884
-6.0199	15	-37.5 N	1493.595	2692.759	28.7909	1493.595	3955.028
-5.8093	25	-42.5 N	1024.09	2819.833	34.0304	1024.09	3707.379
-7.131	30	-55 N	1600.631	4141.13	31.4842	1600.631	5092.077
-6.9582	37.5	-67.5 N	1601.59	3765.444	35.8562	1601.59	4532.694
-5.2854	25	-30 N	1107.247	2415.501	37.8507	1107.247	3180.896
-5.5512	25	-55 N	1164.861	3291.489	36.2247	1164.861	3477.432
-2.4512	2.5	-17.5 N	41.627	42.1564	40.7667	41.627	42.1616
-1.5792	5	-15 N	42.6647	43.0798	42.1244	42.6647	43.0879
0.458	5	-10 N	43.4395	43.7509	43.0971	43.4395	43.7642
1.7963	5	-2.5 N	43.992	44.2693	43.7681	43.992	44.2727
-3.1954	15	-22.5 N	1958.434	2584.079	955.417	1958.434	3718.44
-5.6563	15	-35 N	2143.111	3045.5	1583.528	2143.111	3066.17
-6.443	17.5	-35 N	2145.529	2714.116	1850.878	2145.529	2802.484
-6.8441	15	-25 N	2110.071	2684.883	1969.287	2110.071	2693.163
-7.803	10	-25 N	2096.014	2859.497	1904.851	2096.014	2875.682
-10.2426	25	-50 N	2879.762	3290.905	2350.742	2879.762	3616.32
-10.5402	35	-45 N	2900.18	3648.886	2422.011	2900.18	3786.066
-9.8387	10	-30 N	1991.811	2586.126	1860.765	1991.811	2592.316
-10.3134	7.5	-30 N	2025.072	2246.999	1904.83	2025.072	2621.661
-10.8143	20	-35 N	2306.227	2952.722	1987.777	2306.227	3018.212
-5.8405	5	-25 N	1237.998	2100.438	656.6654	1237.998	2105.901
-5.5312	2.5	-22.5 N	870.7312	2582.149	178.2198	870.7312	3980.059
-9.5367	5	-30 N	1341.159	1761.357	19.5936	1341.159	1794.056
-7.7	0	-17.5 N	21.0851	21.2618	20.7477	21.0851	21.2661
-7.3654	0	-20 N	21.4024	21.511	21.2653	21.4024	21.5133
-3.9504	5	-17.5 N	28.9556	32.4918	21.5127	28.9556	32.5323
-1.1989	5	-25 N	34.1011	43.5386	32.4881	34.1011	43.8402
0.4468	7.5	-20 N	43.639	43.7777	42.838	43.639	43.7848

0.7592	7.5	-20 N	43.7869	43.8365	43.7394	43.7869	43.8414
1.836	12.5	-17.5 N	43.9224	44.0228	43.7788	43.9224	44.0327
3.5193	10	-22.5 N	44.6426	48.5747	44.0238	44.6426	55.2112
4.0362	12.5	-12.5 N	49.5165	53.9571	44.1716	49.5165	55.3814
3.5267	10	-20 N	54.7254	55.195	53.0236	54.7254	55.2085
1.7572	12.5	-27.5 N	141.3113	1732.232	51.2132	141.3113	3604.948
-2.1004	70	-55 N	1818.172	3896.83	47.9627	1818.172	3946.815
-1.2777	32.5	-40 N	2410.456	3232.501	1632.247	2410.456	3542.086
0.9766	40	-27.5 N	2360.171	2825.539	1882.899	2360.171	2837.924
0.5363	22.5	-22.5 N	2327.5	2992.438	1782.843	2327.5	3098.557
0.0811	60	-60 N	2868.811	4368.15	2211.443	2868.811	4551.495
-1.0171	80	-67.5 N	3348.452	4111.389	2621.152	3348.452	4144.416
-2.0266	62.5	-70 N	2987.217	3988.897	1818.732	2987.217	4588.462
0.2167	27.5	-25 N	2429.327	3276.77	1918.843	2429.327	3418.389
-0.393	50	-65 N	2816.425	3617.896	2066.332	2816.425	3676.157
0.4419	27.5	-35 N	2547.686	3163.821	1840.717	2547.686	3174.682
2.1559	10	-15 N	1716.485	2496.786	1400.801	1716.485	2503.682
3.1396	7.5	-2.5 N	1312.475	1526.157	977.209	1312.475	1537.114
-0.0215	5	-7.5 N	835.6579	1148.228	42.4515	835.6579	1158.637
-2.6137	2.5	-12.5 N	351.9417	750.0859	32.2634	351.9417	762.0663
-2.5006	2.5	-10 N	36.693	285.1031	32.3746	36.693	649.7593
0.0441	7.5	-10 N	44.7012	177.5533	33.9768	44.7012	303.7553
1.4846	5	-7.5 N	43.5343	43.5824	43.4751	43.5343	43.6137
3.3357	10	-12.5 N	44.0922	49.833	43.5814	44.0922	54.5519
3.6721	22.5	-15 N	49.5373	54.1227	45.149	49.5373	54.7781
2.5769	20	-25 N	46.8906	53.1094	43.8769	46.8906	54.8912
1.918	15	-45 N	46.4834	53.1004	44.0167	46.4834	55.0415
0.4338	10	-15 N	42.1593	61.8059	33.0516	42.1593	154.2127
-0.1236	5	-7.5 N	36.1036	94.2425	33.0171	36.1036	297.38
0.5452	7.5	-7.5 N	176.1151	681.9871	33.03	176.1151	1060.419
-1.9058	72.5	-97.5 N	1805.896	4921.781	33.1212	1805.896	5953.976
-6.7711	72.5	-85 N	2494.963	3860.113	1759.551	2494.963	3905.159
-7.6973	47.5	-60 N	2595.836	3521.73	1846.737	2595.836	3589.312
-8.4042	25	-62.5 N	2372.063	3210.216	1882.7	2372.063	3311.054
-8.4486	60	-75 N	2826.832	4490.461	1965.379	2826.832	4932.875
-9.0164	72.5	-85 N	3069.934	3723.034	2333.12	3069.934	4061.171
-6.8793	47.5	-60 N	2496.222	3594.653	1930.984	2496.222	3846.486
-6.6862	15	-27.5 N	2126.946	2922.033	1860.245	2126.946	2940.837
-6.6113	15	-32.5 N	2219.201	2879.601	1928.403	2219.201	2900.291
-5.1101	10	-20 N	1974.906	2117.265	1791.101	1974.906	2150.168
-6.1534	22.5	-50 N	2187.374	3335.258	1520.201	2187.374	3362.287
-3.7593	0	-7.5 N	1470.933	1560.826	1361.295	1470.933	1564.258
-3.4965	0	-7.5 N	882.4911	1349.282	127.7056	882.4911	1358.253
-3.0068	2.5	-7.5 N	404.1829	747.6368	22.7155	404.1829	752.6732
-2.504	2.5	-7.5 N	34.5201	190.6595	22.2907	34.5201	497.7126
0.293	5	-7.5 N	34.8954	43.4475	32.5248	34.8954	43.4538
1.2207	7.5	-10 N	43.5128	43.9122	43.433	43.5128	43.92
2.3881	10	-5 N	43.5246	43.6145	43.4842	43.5246	43.6286
3.1006	10	-5 N	43.4663	43.5257	43.3981	43.4663	43.5303
4.0086	12.5	-7.5 N	43.4645	43.8041	43.421	43.4645	54.3455
1.7954	15	-10 N	41.9848	43.5375	33.698	41.9848	43.5396

-0.4357	12.5	-12.5 N	32.7714	33.8256	32.6442	32.7714	43.5482
-0.4574	12.5	-10 N	32.8081	32.8444	32.7595	32.8081	32.8459
-0.3302	7.5	-12.5 N	37.0092	162.009	32.7476	37.0092	415.5046
-2.1247	50	-45 N	2009.848	3965.8	32.7327	2009.848	4954.947
-3.659	40	-55 N	2231.641	3093.648	1533.517	2231.641	3130.056
-5.6238	70	-92.5 N	3216.965	3915.323	1974.271	3216.965	3943.959
-4.5461	90	-72.5 N	3218.499	3958.836	2393.042	3218.499	4021.408
-7.1774	67.5	-82.5 N	2493.915	3848.976	1586.802	2493.915	3876.956
-9.2293	70	-117.5 N	2717.571	4100.951	1891.795	2717.571	4303.625
-9.4628	80	-85 N	2704.711	4405.722	1906.796	2704.711	4877.201
-8.8592	72.5	-75 N	2614.021	3814.365	1976.142	2614.021	3847.161
-9.2072	65	-92.5 N	2965.201	4489.099	2157.351	2965.201	5292.043
-9.9391	62.5	-77.5 N	3252.977	4285.06	1924.383	3252.977	4732.266
-8.0425	67.5	-75 N	2523.19	5795.143	1778.12	2523.19	5814.95
-5.4015	47.5	-97.5 N	1253.816	5770.663	598.6311	1253.816	5787.735
-2.6742	2.5	-7.5 N	421.9091	707.9641	22.6641	421.9091	710.5431
-1.8478	5	-7.5 N	114.839	538.6856	31.7947	114.839	565.4837
0.8581	10	-7.5 N	42.3594	43.1306	35.8531	42.3594	43.1361
1.9276	10	-7.5 N	43.1938	43.2625	43.1295	43.1938	43.2656
1.7709	7.5	-5 N	43.3218	43.371	43.2601	43.3218	43.3732
3.9633	12.5	-7.5 N	43.3441	43.3953	43.3098	43.3441	43.3979
4.5083	15	-7.5 N	46.913	54.1437	43.3343	46.913	54.1753
4.4101	15	-5 N	54.1403	54.1658	53.7602	54.1403	54.168
3.7483	12.5	-7.5 N	46.5198	54.1826	43.3717	46.5198	54.2199
2.8281	7.5	-5 N	43.1088	43.6641	39.1081	43.1088	43.6996
-0.2208	7.5	-10 N	33.3127	38.9746	32.7353	33.3127	43.7105
-0.5096	5	-12.5 N	44.1747	180.3354	32.7675	44.1747	557.8153
-2.9565	57.5	-77.5 N	1860.941	4050.126	32.8258	1860.941	4243.569
-4.824	97.5	-85 N	3124.551	4144.649	2393.978	3124.551	4319.666
-5.1839	95	-87.5 N	2895.242	3863.881	1820.624	2895.242	4021.666
-7.1503	65	-92.5 N	3179.337	4245.746	2531.726	3179.337	4496.926
-9.7637	65	-75 N	3295.942	4183.637	2471.118	3295.942	4324.224
-6.2848	40	-70 N	2622.481	4069.732	2134.309	2622.481	4113.068
-6.7474	35	-47.5 N	2614.449	3629.318	2082.904	2614.449	3823.261
-6.6493	7.5	-22.5 N	2250.558	2920.73	1898.162	2250.558	3082.333
-6.1831	7.5	-22.5 N	2108.543	2295.733	1706.023	2108.543	2299.033
-4.254	10	-20 N	2156.165	2792.802	1947.061	2156.165	2802.669
-4.0822	10	-25 N	1901.512	2591.945	1332.662	1901.512	2773.972
-1.3807	2.5	-5 N	1510.327	1609.594	1416.759	1510.327	1610.138
-0.6986	2.5	-5 N	1577.112	1635.268	1523.27	1577.112	1635.59
-0.5136	5	-5 N	1520.761	1546.25	1491.272	1520.761	1556.02
0.7658	5	-2.5 N	1490.915	1507.802	1457.673	1490.915	1508.268
0.8842	5	-2.5 N	1468.98	1629.8	1346.039	1468.98	1644.947
0.7373	5	-2.5 N	1476.441	1519.88	1108.454	1476.441	1530.445
0.5874	5	-5 N	1408.493	1464.071	1367.053	1408.493	1489.69
0.2424	5	-5 N	1360.039	1389.856	1263.523	1360.039	1399.915
0.2969	5	-2.5 N	1250.305	1271.543	1216.747	1250.305	1282.624
0.6712	5	-2.5 N	1238.035	1282.073	1199.623	1238.035	1283.762
1.7308	5	-2.5 N	1224.159	1318.151	933.2387	1224.159	1327.444
3.0392	7.5	-2.5 N	1455.625	1496.743	1275.856	1455.625	1507.737
3.7753	7.5	-7.5 N	1534.454	3214.795	1452.781	1534.454	4476.535

-0.0942	35	-35 N	2593.32	3398.567	1400.061	2593.32	3768.758
-0.9265	15	-17.5 N	2237.612	2479.725	1924.683	2237.612	2504.392
-2.6171	15	-20 N	2241.738	2566.329	1585.653	2241.738	2593.634
-4.7446	40	-47.5 N	2902.14	3409.47	1956.287	2902.14	3449.65
-5.6651	32.5	-45 N	3127.557	3358.945	2614.121	3127.557	3380.96
-5.0118	27.5	-47.5 N	3411.174	5205.001	2967.892	3411.174	5253.992
-2.4653	17.5	-22.5 N	2717.683	3774.8	1885.789	2717.683	4668.551
-1.9408	15	-20 N	2689.019	3554.48	2043.037	2689.019	5043.622
-2.5805	37.5	-40 N	2810.099	4195.882	2062.381	2810.099	5008.74
-2.1409	32.5	-110 N	2206.559	3815.501	1221.113	2206.559	3898.769
3.5344	7.5	-2.5 N	1184.583	1488.747	885.7225	1184.583	1515.986
3.478	7.5	0 N	1252.066	1471.511	1004.346	1252.066	1475.412
2.022	5	-2.5 N	1292.146	1414.598	996.5024	1292.146	1424.39
1.3913	5	-2.5 N	1327.941	1374.549	1284.08	1327.941	1383.731
1.4857	7.5	-2.5 N	1239.553	1355.244	1147.991	1239.553	1368.753
2.411	7.5	-2.5 N	939.8337	1219.585	215.7981	939.8337	1229.782
1.1473	7.5	-5 N	750.8536	971.4825	120.0896	750.8536	982.8824
-1.0076	2.5	-5 N	337.0521	858.7827	33.0399	337.0521	873.7354
-1.2792	2.5	-5 N	46.7791	379.1235	33.0444	46.7791	595.6738
0.7956	5	-2.5 N	47.8262	410.8445	33.0474	47.8262	529.4078
0.2662	5	-5 N	44.3845	303.0272	32.9823	44.3845	440.95
-0.5446	5	-5 N	34.9163	44.1645	33.0199	34.9163	44.1791
-0.9601	2.5	-7.5 N	59.1685	444.6645	32.8053	59.1685	767.8654
-0.4128	2.5	-5 N	216.3782	818.6585	32.614	216.3782	862.0369
-1.5577	2.5	-7.5 N	724.6898	1004.89	22.3677	724.6898	1015.825
-1.1901	12.5	-17.5 N	453.4311	3794.616	21.9082	453.4311	6913.6
-6.0003	35	-42.5 N	2419.587	3488.085	1754.346	2419.587	3505.515
-7.8081	50	-70 N	2666.424	3455.107	1766.498	2666.424	3537.422
-7.9948	27.5	-40 N	2178.735	2638.609	1854.348	2178.735	2715.266
-12.25	77.5	-105 N	3533.7	4225.155	2738.731	3533.7	4294.213
-7.822	77.5	-82.5 N	2708.672	4046.103	1575.828	2708.672	4270.235
-6.7354	42.5	-40 N	2005.525	2589.051	1288.173	2005.525	2607.08
-7.1028	12.5	-27.5 N	2021.03	2659.003	1658.83	2021.03	2727.12
-7.3927	7.5	-22.5 N	1897.478	2321.996	1721.586	1897.478	2327.127
-4.8573	37.5	-57.5 N	1784.55	5107.404	794.0368	1784.55	5269.307
-3.4207	0	-7.5 N	1244.961	1352.477	1116.807	1244.961	1358.571
-2.2653	2.5	-7.5 N	1205.309	1302.546	746.2101	1205.309	1305.6
-0.9117	2.5	-5 N	938.7266	1185.674	651.0137	938.7266	1205.298
-0.967	2.5	-5 N	833.4814	956.2081	628.2647	833.4814	999.9328
-1.0183	2.5	-10 N	681.2892	959.8332	39.813	681.2892	959.8522
-0.2782	7.5	-12.5 N	667.3467	925.8251	119.4975	667.3467	1042.147
0.2094	12.5	-15 N	580.4909	916.1009	133.6129	580.4909	1036.306
0.3748	5	-12.5 N	865.2562	1168.454	276.93	865.2562	1186.845
-0.0683	5	-5 N	882.4592	986.4006	672.4414	882.4592	1127.243
0.0251	2.5	-5 N	904.0958	1008.458	442.1608	904.0958	1027.676
-0.4482	5	-5 N	732.9158	946.3006	122.6066	732.9158	948.3617
0.2555	5	-5 N	832.399	953.62	621.648	832.399	1098.388
-0.6406	7.5	-17.5 N	1009.297	3012.709	648.2875	1009.297	4481.541
-7.6044	20	-32.5 N	2459.399	3091.356	1964.968	2459.399	3141.416
-8.2172	22.5	-42.5 N	2440.483	3200.765	1614.622	2440.483	3222.262
-11.02	17.5	-42.5 N	2443.686	3203.974	1922.748	2443.686	3382.647

-9.0794	47.5	-45 N	2935.449	4845.046	1972.305	2935.449	5407.944
-9.1117	22.5	-62.5 N	3512.725	4454.741	3115.277	3512.725	4461.559
-9.2865	27.5	-57.5 N	3777.38	4579.029	3289.48	3777.38	4709.426
-7.4703	30	-42.5 N	3052.58	4384.335	2079.751	3052.58	4900.053
-9.9911	50	-57.5 N	2790.28	3751.445	2101.346	2790.28	4030.484
-9.7206	35	-57.5 N	2786.026	3585.788	2230.545	2786.026	3602.376
-11.745	40	-65 N	3081.825	4081.286	2065.362	3081.825	4161.494
-4.7499	0	-12.5 N	1098.324	1904.067	873.6795	1098.324	2094.152
-3.3324	0	-10 N	1034.565	1322.367	916.6736	1034.565	1331.77
-2.7457	2.5	-17.5 N	373.0015	1030.751	31.7163	373.0015	1045.989
-3.4993	2.5	-17.5 N	99.1044	318.3639	32.3272	99.1044	510.1252
-2.9231	2.5	-15 N	34.2299	100.0643	32.6019	34.2299	567.9747
-1.0089	2.5	-7.5 N	34.0402	41.8137	32.673	34.0402	43.7273
-0.7998	5	-10 N	42.6829	43.8155	36.5972	42.6829	43.8197
0.1911	5	-10 N	43.8215	43.8886	43.6772	43.8215	43.889
0.2142	7.5	-15 N	43.7931	43.8538	43.6767	43.7931	43.8604
-0.0833	7.5	-15 N	40.2933	43.8145	32.6635	40.2933	43.8154
-1.9322	2.5	-17.5 N	32.8454	32.9667	32.6983	32.8454	32.9676
-2.196	2.5	-12.5 N	32.5808	33.0424	27.1422	32.5808	33.1262
-2.2178	2.5	-7.5 N	23.61	30.6617	22.0072	23.61	33.0885
-3.2069	0	-7.5 N	22.0486	22.0873	21.9989	22.0486	22.0879
-8.9204	27.5	-45 N	2673.361	4266.932	22.0255	2673.361	5351.79
-8.6111	35	-40 N	3083.527	4413.221	2460.688	3083.527	4451.77
-8.5344	20	-40 N	2969.242	4268.549	2129.015	2969.242	6199.656
-8.4613	10	-25 N	2650.754	3688.844	1696.77	2650.754	4822.318
-8.3293	35	-55 N	2942.482	4383.817	2015.211	2942.482	4988.436
-7.4568	15	-25 N	2946.586	3004.138	2914.927	2946.586	3004.762
-7.4865	12.5	-27.5 N	2974.781	3168.292	2143.217	2974.781	3177.14
-6.3751	10	-25 N	2445.58	3960.78	1850.78	2445.58	4733.856
-6.7868	12.5	-30 N	2204.551	3609.485	1852.882	2204.551	4773.715
-6.4746	12.5	-27.5 N	2153.255	2397.74	1759.373	2153.255	2772.485
-5.4531	15	-27.5 N	1785.179	2347.901	1332.334	1785.179	2930.699
-3.6462	0	-7.5 N	1392.618	1702.754	1128.905	1392.618	1708.253
-5.8162	47.5	-72.5 N	2132.463	5487.821	387.8865	2132.463	5533.995
-4.7207	5	-30 N	444.162	2918.858	20.2959	444.162	3674.892
-2.4144	2.5	-7.5 N	22.7714	25.657	20.992	22.7714	32.1724
-1.7152	2.5	-7.5 N	29.7312	32.4574	21.8132	29.7312	32.4634
-0.0533	5	-5 N	35.4148	43.4892	32.4075	35.4148	43.5679
2.2879	10	-7.5 N	40.7926	43.7331	32.6632	40.7926	43.7406
0.1007	10	-7.5 N	795.523	1281.537	32.6964	795.523	1407.756
0.2057	20	-12.5 N	1160.769	1261.177	816.3835	1160.769	1273.836
0.1743	10	-12.5 N	1256.641	1479.859	892.5339	1256.641	1486.448
0.327	17.5	-12.5 N	1462.722	1637.079	1361.888	1462.722	1643.335
-2.2443	7.5	-10 N	1723.063	1859.076	1587.233	1723.063	1863.882
-2.3172	2.5	-10 N	1864.489	1934.761	1773.277	1864.489	1939.726
-4.537	47.5	-57.5 N	2653.26	5008.125	1930.593	2653.26	5375.199
-7.1039	22.5	-35 N	2534.416	4476.865	1932.113	2534.416	4501.921
-7.8578	15	-30 N	2258.137	3021.54	2051.537	2258.137	3342.225
-7.6689	25	-32.5 N	2412.777	3293.081	2020.52	2412.777	3763.285
-7.4422	17.5	-35 N	2844.909	4536.841	1899.771	2844.909	5131.348
-6.1133	17.5	-27.5 N	3128.479	3964.864	2816.117	3128.479	4005.953

-7.028	15	-27.5 N	3334.753	3962.521	2747.937	3334.753	3984.891
-7.163	10	-32.5 N	2956.942	3926.277	2307.831	2956.942	5368.816
-7.2164	15	-30 N	2788.836	3873.607	2210.014	2788.836	4999.575
-8.3805	27.5	-45 N	2467.926	3330.872	2171.578	2467.926	3341.042
-5.2601	10	-22.5 N	2055.227	2870.277	1599.897	2055.227	2985.509
-3.7728	0	-7.5 N	1479.865	1637.636	738.3976	1479.865	1642.777
-4.3405	0	-10 N	1146.748	1288.15	769.327	1146.748	1298.699
-4.4562	0	-10 N	709.1728	1075.773	21.9357	709.1728	1308.124
-1.8773	5	-7.5 N	82.9291	364.3832	21.6671	82.9291	446.3757
-0.1098	5	-5 N	32.7091	33.7887	32.5551	32.7091	43.6446
2.0961	5	-2.5 N	42.3974	43.6875	33.8999	42.3974	43.7174
1.4065	7.5	-2.5 N	35.9325	43.7578	32.7753	35.9325	43.7874
0.1929	5	-7.5 N	32.8818	32.9432	32.8349	32.8818	32.9496
0.5898	5	-5 N	33.1204	36.0476	32.8201	33.1204	43.8424
2.2939	7.5	-5 N	33.712	36.5679	32.7112	33.712	43.8634
2.8436	7.5	-2.5 N	34.1795	39.0441	32.802	34.1795	43.8618
1.61	7.5	-2.5 N	37.2052	267.6692	32.8353	37.2052	295.3846
0.2831	5	-5 N	58.6566	412.8883	32.6406	58.6566	951.1977
-0.4203	2.5	-5 N	181.8042	624.5953	32.6677	181.8042	786.7965
-3.2766	70	-102.5 N	2140.133	4044.182	32.7325	2140.133	5061.048
-3.8876	55	-60 N	2369.487	3667.683	1655.275	2369.487	3924.75
-4.1209	10	-17.5 N	1844.328	2144.788	1563.424	1844.328	2154.768
-6.9134	67.5	-95 N	2411.538	3547.895	1777.762	2411.538	3596.566
-9.1487	45	-57.5 N	2844.352	3250.502	2230.943	2844.352	3427.813
-8.933	52.5	-72.5 N	3123.805	3659.326	2090.589	3123.805	3937.934
-6.4435	37.5	-65 N	2184.528	3482.752	1689.363	2184.528	3612.64
-6.025	5	-20 N	1970.211	2564.124	1408.492	1970.211	4102.521
-5.0991	12.5	-17.5 N	2063.905	2494.248	1533.934	2063.905	3577.203
-4.619	5	-22.5 N	1854.101	3066.829	1207.067	1854.101	4662.907
-2.9251	0	-7.5 N	1271.307	1335.541	1159.623	1271.307	1344.07
-3.5418	0	-7.5 N	1063.622	1195.51	777.4142	1063.622	1205.808
-1.2083	2.5	-5 N	831.5205	1084.378	227.9117	831.5205	1125.604
-1.4827	2.5	-5 N	712.8936	900.0784	216.7772	712.8936	910.8838
-0.442	2.5	-5 N	567.1233	716.4092	265.7632	567.1233	730.1234
-0.6684	5	-7.5 N	540.523	732.5238	32.696	540.523	741.3755
0.8234	7.5	-7.5 N	357.1423	1050.671	34.2683	357.1423	1071.727
1.1042	7.5	-5 N	138.8395	638.5787	36.833	138.8395	798.3364
1.0348	5	-7.5 N	335.9522	873.34	32.8595	335.9522	920.1252
1.1494	5	-2.5 N	1050.347	1240.018	754.932	1050.347	1252.343
1.912	7.5	-2.5 N	1252.19	1318.414	1107.664	1252.19	1319.534
-0.1976	5	-5 N	1342.725	1374.621	1303.578	1342.725	1382.227
-0.9686	2.5	-5 N	1308.543	1366.629	1226.664	1308.543	1372.307
-6.3932	62.5	-75 N	3161.999	5339.919	1368.429	3161.999	6416.861
-7.5812	10	-27.5 N	2343.392	3100.084	1590.463	2343.392	3111.365
-7.1804	15	-30 N	2317.685	2705.215	1703.553	2317.685	2742.097
-8.1869	10	-30 N	2179.554	2390.41	1954.58	2179.554	2398.477
-9.06	22.5	-52.5 N	3010.151	5335.691	2075.271	3010.151	5813.3
-6.8099	22.5	-40 N	3333.976	4117.963	2835.028	3333.976	4135.957
-6.0291	25	-30 N	3300.197	4416.823	2795.216	3300.197	4464.395
-6.6529	15	-32.5 N	2625.221	3711.842	1921.47	2625.221	4855.539
-7.9686	42.5	-75 N	2451.254	3580.546	1917.697	2451.254	3600.507

-8.7796	35	-50 N	2557.755	4939.646	1843.456	2557.755	6063
-7.4782	15	-47.5 N	2276.151	3040.265	1068.146	2276.151	3099.645
-2.1059	2.5	-7.5 N	909.4148	1237.575	31.7925	909.4148	1240.275
-2.974	2.5	-15 N	80.4609	510.774	31.7488	80.4609	555.5781
-1.6787	7.5	-15 N	36.5365	191.3184	32.2647	36.5365	507.178
0.053	5	-12.5 N	43.0243	43.5049	35.0994	43.0243	43.5061
0.7413	5	-15 N	43.5388	43.6939	43.3369	43.5388	43.7025
1.5706	5	-5 N	43.6774	43.7902	43.5699	43.6774	43.7979
2.0251	7.5	-7.5 N	43.8192	43.8766	43.6947	43.8192	43.8783
4.3963	12.5	0 N	43.8688	44.9855	43.7178	43.8688	54.7641
2.1523	10	-5 N	43.732	43.7909	43.6465	43.732	43.792
2.241	7.5	-5 N	43.6595	43.7284	43.5657	43.6595	43.7342
0.9079	5	-5 N	41.7318	43.7745	32.7541	41.7318	43.785
-1.3439	2.5	-7.5 N	32.6093	32.7758	32.5	32.6093	32.7794
-1.457	2.5	-12.5 N	98.7457	2498.365	32.5017	98.7457	4031.557
-6.6619	60	-95 N	2684.422	3873.84	1391.257	2684.422	4281.976
-7.5357	77.5	-82.5 N	2981.944	4077.525	2225.61	2981.944	4097.863
-9.2471	42.5	-55 N	2826.744	3353.58	1978.858	2826.744	3370.275
-8.2367	15	-32.5 N	2624.722	3029.243	2318.825	2624.722	3033.706
-7.9582	7.5	-25 N	2469.557	2795.382	2002.829	2469.557	2811.196
-6.3294	7.5	-22.5 N	2492.21	2979.922	2332.325	2492.21	3008.557
-7.8688	15	-40 N	2758.075	3115.705	2522.552	2758.075	3120.387
-7.5777	27.5	-62.5 N	2661.052	3744.55	2295.28	2661.052	3777.818
-7.4663	17.5	-25 N	2579.267	3153.825	2271.803	2579.267	3166.946
-6.8005	7.5	-22.5 N	2446.178	2600.546	2253.387	2446.178	2609.695
-6.7324	15	-25 N	2568.934	3029.174	2305.22	2568.934	3034.158
-7.1973	35	-52.5 N	2321.421	3664.03	1739.95	2321.421	4328.586
-6.604	50	-50 N	2742.38	3771.379	2082.406	2742.38	3908.307
-7.9441	62.5	-65 N	2837.288	4225.241	2445.285	2837.288	4233.401
-6.9213	50	-50 N	2141.323	3290.866	1579.729	2141.323	3299.33
-5.7797	57.5	-82.5 N	2298.76	3498.8	1345.324	2298.76	3602.715
-5.3512	57.5	-80 N	2571.718	3805.44	1459.932	2571.718	3825.206
-5.557	102.5	-75 N	2373.954	3700.632	1667.803	2373.954	4043.374
-4.2681	95	-82.5 N	2575.235	4078.026	1721.454	2575.235	4101.32
-4.1424	72.5	-47.5 N	2097.466	3920.478	1627.392	2097.466	3941.133
-5.4327	77.5	-85 N	2575.327	4141.782	1853.204	2575.327	4600.754
-5.6805	85	-90 N	3577.307	4333.174	2251.778	3577.307	4892.039
-5.2038	75	-92.5 N	3942.364	5236.846	3282.698	3942.364	5892.328
-2.9853	82.5	-92.5 N	3007.06	4374.15	1908.047	3007.06	6753.677
-3.462	67.5	-87.5 N	2890.93	4413.773	2160.906	2890.93	4571.279
-2.789	45	-35 N	2480.305	3478.83	1757.925	2480.305	3771.401
-2.3505	45	-55 N	2774.754	4059.473	2050.36	2774.754	5188.964
-3.0733	15	-20 N	2085.633	2987.918	1805.842	2085.633	3020.882
-2.968	17.5	-20 N	2099.379	2359.614	1826.095	2099.379	2364.883
-2.1287	32.5	-25 N	2374.649	3064.81	1881.783	2374.649	3301.347
-3.2107	15	-20 N	2206.829	2714.56	2024.408	2206.829	2759.125
-3.131	15	-17.5 N	2115.795	2177.732	2000.794	2115.795	2188.754
-2.6342	17.5	-35 N	2273.66	3127.609	2055.405	2273.66	3189.58
-1.9087	15	-20 N	2121.896	2525.759	1712.55	2121.896	2534.134
-3.5384	27.5	-35 N	2492.908	3636.686	1952.413	2492.908	3663.573
-5.5184	60	-77.5 N	3917.33	5389.547	2522.538	3917.33	5406.494

-6.5897	80	-105 N	5217.443	6138.365	4512.646	5217.443	6183.62
-5.3892	77.5	-70 N	4232.07	5532.652	3339.515	4232.07	5549.175
-4.149	75	-92.5 N	3816.944	5477.424	2642.219	3816.944	5497.118
-2.1571	45	-75 N	3576.664	4659.09	2583.965	3576.664	4691.895
-3.3817	95	-67.5 N	3872.799	5302.858	2933.2	3872.799	5415.52
-2.0567	72.5	-62.5 N	3011.406	4588.829	2308.76	3011.406	4810.423
-1.8977	25	-32.5 N	2604.699	5124.957	1159.99	2604.699	5929.924
-2.9162	45	-82.5 N	3117.255	4639.511	2233.714	3117.255	4644.517
-6.885	60	-95 N	4251.423	5143.448	3280.666	4251.423	5158.412
-4.3074	42.5	-65 N	3156.015	4502.229	2477.257	3156.015	4751.636
-6.5831	72.5	-75 N	3401.833	5123.021	2380.746	3401.833	5162.993
-5.739	12.5	-25 N	2618.869	2707.786	2342.393	2618.869	2718.492
-4.891	50	-67.5 N	2427.587	3791.464	1377.293	2427.587	3810.642
-5.6189	25	-32.5 N	2220.881	2815.671	926.8508	2220.881	3096.536
-6.5217	7.5	-20 N	1780.318	2580.29	1450.718	1780.318	2643.804
-7.4173	50	-65 N	2069.524	3131.725	1455.091	2069.524	3147.719
-8.3525	22.5	-47.5 N	2711.197	3087.002	2412.262	2711.197	3318.503
-8.1625	50	-77.5 N	2944.224	3583.861	2384.9	2944.224	3754.743
-6.3613	47.5	-57.5 N	2151.203	3428.663	1354.525	2151.203	4040.894
-5.8006	7.5	-30 N	2036.214	3116.446	1487.341	2036.214	4069.927
-6.3008	10	-20 N	2085.893	2853.743	1526.068	2085.893	4050.183
-6.3086	25	-60 N	2167.078	3463.334	1609.176	2167.078	4032.341
-5.7694	25	-52.5 N	2168.384	3771.931	1314.786	2168.384	3784.73
-2.201	2.5	-7.5 N	1260.469	1316.288	1143.95	1260.469	1318.639
-0.5111	2.5	-5 N	1256.287	1296.329	1123.252	1256.287	1305.953
-0.6134	2.5	-5 N	1132.212	1200.679	947.5921	1132.212	1214.661
-0.1072	2.5	-5 N	1261.932	1371.284	1122.061	1261.932	1375.375
-0.4551	2.5	-15 N	1083.942	1345.214	957.1702	1083.942	1354.295
0.6476	5	-5 N	1177.046	1299.626	872.5592	1177.046	1314.591
0.0741	5	-5 N	1127.659	1208.836	827.4191	1127.659	1219.903
0.9786	5	-5 N	782.0161	1125.06	38.5695	782.0161	1134.267
1.2158	5	-2.5 N	598.6327	837.9659	401.1485	598.6327	852.5439
2.1933	5	-2.5 N	594.1155	851.6911	37.3296	594.1155	856.7498
0.4321	5	-2.5 N	854.7716	924.7075	611.21	854.7716	924.7335
0.1688	5	-2.5 N	920.1368	1016.162	806.8998	920.1368	1352.662
0.1348	5	-5 N	1066.862	1217.877	830.6615	1066.862	1262.543
-8.3885	65	-80 N	3311.486	4661.643	1195.826	3311.486	4964.762
-7.9471	52.5	-80 N	3409.698	3899.948	2458.613	3409.698	3917.25
-8.4241	72.5	-90 N	3322.558	4503.918	2179.053	3322.558	5084.428
-5.9423	22.5	-52.5 N	2579.394	3598.802	2132.07	2579.394	3664.92
-5.5346	15	-22.5 N	2409.857	2766.85	1981.795	2409.857	2784.83
-5.3836	30	-45 N	2628.722	3320.652	1851.127	2628.722	3528.829
-7.732	57.5	-70 N	3278.256	4019.478	2571.941	3278.256	4036.955
-7.8556	67.5	-60 N	3175.219	3806.225	2466.232	3175.219	3842.608
-4.9426	10	-20 N	2116.95	2425.365	1854.106	2116.95	2468.177
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-5.8353	65	-110 N	2536.408	5846.74	1832.355	2536.408	5961.028
-4.5375	100	-77.5 N	1084.022	3948.097	30.6801	1084.022	4153.793
-4.0979	0	-12.5 N	76.3418	266.5397	30.9152	76.3418	541.1095
-4.0359	0	-12.5 N	31.5816	31.712	31.4392	31.5816	31.7129
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0.9081	7.5	-5 N	42.9379	43.115	42.8132	42.9379	43.1248
3.1069	7.5	-5 N	43.4762	43.5648	43.1483	43.4762	43.5686
4.0525	15	-2.5 N	43.7298	44.0291	43.5718	43.7298	44.0368
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4.6339	10	-2.5 N	44.667	47.8687	43.614	44.667	54.8143
2.3729	10	-7.5 N	41.9836	43.7618	32.8245	41.9836	43.7799
-0.1936	12.5	-15 N	32.7729	32.8336	32.6832	32.7729	32.9322
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-3.8643	45	-45 N	2918.253	4787.732	2502.189	2918.253	5557.696
-5.5592	12.5	-22.5 N	2265.893	3084.13	1725.785	2265.893	3092.823
-7.0594	7.5	-22.5 N	2004.083	2219.524	1854.399	2004.083	2225.674
-6.597	7.5	-20 N	1967.952	2026.244	1791.15	1967.952	2037.14
-7.2065	7.5	-22.5 N	2137.379	2716.062	1916.756	2137.379	2775.036
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-5.9083	10	-25 N	2240.885	2377.261	2177.119	2240.885	2552.729
-5.7908	10	-25 N	2160.174	2278.644	1714.545	2160.174	2279.788
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-6.8239	10	-25 N	2135.613	3175.527	1313.424	2135.613	4290.055
-6.6259	10	-22.5 N	2170.363	2683.277	1313.473	2170.363	3978.707
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