

EA02-025

FORD

OCTOBER 27, 2003

APPENDIX N

BOOKS 49 OF 61

PART 1 OF 4

2.60019	81.0622	84.6178	682.452	955.943	-0.004076	5.73969	36.8894	-0.011563
2.60119	81.0622	84.6178	681.638	957.578	-0.004076	5.73908	36.872	-0.011875
2.60219	80.8521	84.3442	681.081	957.031	0.028532	5.74344	36.5739	-0.013125
2.60319	80.7888	85.1649	681.768	957.304	-0.004076	5.74489	36.2279	-0.011875
2.60419	80.7888	84.6178	681.538	955.939	-0.004076	5.73844	36.3266	-0.010625
2.60519	81.3356	84.6178	681.309	954.848	0.02038	5.74219	36.2279	-0.010313
2.60619	81.3356	84.6178	680.824	953.617	-0.004076	5.74408	36.1282	-0.011875
2.60719	80.9255	85.0281	681.196	953.48	-0.004076	5.74437	36.2773	-0.011563
2.60819	80.7888	85.1649	681.538	951.022	-0.004076	5.74344	36.1786	-0.012188
2.60919	81.0622	84.6178	681.985	950.885	-0.004076	5.74489	36.2773	-0.010313
2.61019	81.0622	84.6178	681.768	949.109	-0.004076	5.74489	35.9812	-0.015313
2.61119	80.5153	84.3442	682.337	948.563	-0.004076	5.74844	35.8825	-0.014063
2.61219	80.7888	83.9339	682.223	947.334	-0.004076	5.74719	35.7345	-0.011563
2.61319	81.3356	84.481	681.995	946.105	-0.004076	5.74969	35.8825	-0.011563
2.61419	81.3356	84.6178	682.452	945.012	0.024456	5.74375	35.8851	-0.012188
2.61519	81.3356	84.481	682.452	943.236	-0.012228	5.71844	35.4878	-0.010838
2.61619	80.7888	85.0281	681.538	942.28	-0.004076	5.70156	35.5371	-0.013438
2.61719	80.7888	84.8913	681.768	941.051	-0.004076	5.68408	35.4384	-0.0125
2.61819	80.7888	84.481	680.824	940.095	-0.004076	5.67812	35.2904	-0.012813
2.61919	80.7888	84.3442	679.71	938.183	-0.004076	5.75344	35.0437	-0.012813
2.62019	80.8521	84.6178	679.388	936.544	0.02038	5.74969	35.3891	-0.010313
2.62119	80.7888	84.6178	678.855	935.042	-0.004076	5.74937	35.1917	-0.012188
2.62219	81.3356	84.6178	678.855	933.949	-0.012228	5.74719	35.3397	-0.013438
2.62319	80.5153	83.7971	678.055	933.268	-0.004076	5.74875	35.1917	-0.010838
2.62419	80.5153	84.481	678.055	931.48	-0.004076	5.74844	34.945	-0.012188
2.62519	81.0622	84.6178	678.589	929.442	-0.012228	5.74825	34.8956	-0.0125
2.62619	81.0622	84.6178	678.827	927.803	-0.004076	5.74219	34.8958	-0.013438
2.62719	80.7888	84.6178	678.827	926.983	0.028532	5.74219	34.8958	-0.0125
2.62819	80.7888	84.6178	678.512	925.481	-0.004076	5.74219	34.5008	-0.01375
2.62919	80.9255	84.6178	678.284	925.208	-0.004076	5.74094	34.5502	-0.0125
2.63019	80.7888	84.6178	677.883	922.339	-0.012228	5.73908	34.5009	-0.012188
2.63119	81.0622	84.6178	677.883	921.247	-0.004076	5.73969	34.7478	-0.011563
2.63219	80.7888	84.6178	678.225	919.606	-0.008152	5.74344	34.3035	-0.012188
2.63319	81.6091	84.6178	677.789	918.876	-0.012228	5.74219	34.3035	-0.013438
2.63419	80.9255	84.0708	678.225	915.51	-0.004076	5.74489	34.1555	-0.013125
2.63519	81.0622	84.481	678.34	914.418	-0.02038	5.74813	34.2541	-0.011563
2.63619	80.7888	84.6178	678.588	913.325	-0.004076	5.74531	34.1061	-0.011875
2.63719	81.3356	84.6178	678.797	911.413	-0.004076	5.74312	34.3035	-0.012813
2.63819	81.0622	84.6178	678.111	910.593	0.024456	5.74656	34.0074	-0.012188
2.63919	80.7888	84.481	677.883	908.954	-0.016304	5.74937	33.9067	-0.012188
2.64019	80.9255	84.6178	677.789	907.315	-0.004076	5.74969	34.0074	-0.012188
2.64119	80.7888	84.3442	677.083	905.85	-0.004076	5.75156	33.7114	-0.013438
2.64219	80.7888	83.9339	677.428	904.993	-0.004076	5.75156	33.9581	-0.010313
2.64319	81.0622	84.481	676.398	902.398	-0.004076	5.74969	33.81	-0.012813
2.64419	81.6091	84.481	676.398	901.308	-0.004076	5.73908	33.7114	-0.014375
2.64519	81.4724	84.6178	675.941	899.94	-0.004076	5.71281	34.0588	-0.013125
2.64619	80.9255	84.6178	675.827	898.028	-0.004076	5.69344	33.4848	-0.013125
2.64719	80.7888	84.481	676.055	896.799	-0.004076	5.67908	33.514	-0.014063
2.64819	80.9255	84.8913	676.741	894.477	-0.004076	5.70844	33.6127	-0.012188
2.64919	81.0622	84.6178	677.198	893.111	0.036885	5.78219	33.4848	-0.012813
2.65019	80.7888	84.6178	677.54	891.199	-0.004076	5.74594	33.1896	-0.012188
2.65119	80.7888	84.6178	677.198	889.889	-0.02038	5.74908	33.2179	-0.012813

2.85219	81.0822	85.1849	677.883	887.848	-0.004076	5.74844	32.9218	-0.012188
2.85319	80.7888	84.481	677.883	885.735	-0.004076	5.74781	32.9712	-0.012188
2.85419	81.1989	85.1849	678.111	883.823	-0.004076	5.74719	32.8725	-0.013438
2.85519	80.7888	84.2074	677.883	882.048	-0.004076	5.74719	33.0205	-0.012813
2.85619	80.7888	84.3442	677.883	880.135	-0.004076	5.7475	32.8258	-0.011563
2.85719	81.0822	84.2074	677.854	878.087	-0.004076	5.74584	32.5271	-0.008375
2.85819	80.7888	84.8913	677.426	876.984	-0.004076	5.74825	32.4777	-0.011875
2.85919	80.8521	84.6178	677.426	874.538	0.02038	5.74408	32.3297	-0.012188
2.86019	80.8255	84.481	677.426	872.887	0.052888	5.74312	32.0338	-0.012813
2.86119	80.5153	84.2074	677.54	871.258	-0.004076	5.74344	32.0338	-0.014063
2.86219	80.9255	84.6178	677.083	869.619	-0.004076	5.74584	32.1323	-0.014063
2.86319	80.9255	84.6178	676.741	868.341	-0.004076	5.74531	32.0338	-0.013125
2.86419	81.0822	84.0708	677.426	865.111	-0.004076	5.74844	31.9349	-0.009083
2.86519	81.4724	84.481	676.398	862.653	-0.012228	5.74344	31.4908	-0.015313
2.86619	81.3358	84.6178	676.741	860.741	-0.004076	5.74856	31.5402	-0.014063
2.86719	80.7888	84.481	676.828	859.512	-0.004076	5.74781	31.9349	-0.012813
2.86819	81.0822	84.6178	676.512	857.053	-0.004076	5.74837	31.4908	-0.012813
2.86919	81.0822	84.6178	676.989	855.278	-0.004076	5.75408	31.7378	-0.0125
2.87019	80.7888	84.3442	676.741	853.385	0.02038	5.75344	31.2441	-0.013438
2.87119	81.0822	84.6178	677.198	851.043	0.038685	5.75489	31.2441	-0.012813
2.87219	80.7888	84.481	676.989	849.878	-0.02038	5.75594	31.0487	-0.011563
2.87319	81.8091	84.6178	677.883	847.768	-0.004076	5.75719	31.0487	-0.012813
2.87419	81.0822	84.3442	676.989	848.4	-0.004076	5.74219	31.3428	-0.012188
2.87519	81.0822	84.6178	677.54	843.688	-0.004076	5.71781	31.2441	-0.011875
2.87619	80.7888	84.481	676.588	841.758	-0.004076	5.69844	31.0487	-0.012188
2.87719	80.2419	84.3442	677.198	840.117	-0.004076	5.69219	31.5402	-0.013438
2.87819	81.0822	84.481	677.883	838.478	-0.004076	5.75875	31.1454	-0.014063
2.87919	81.1989	84.6178	677.854	836.293	-0.004076	5.75908	30.7507	-0.013125
2.88019	81.0822	84.3442	677.854	834.38	0.028532	5.75844	31.1454	-0.012188
2.88119	81.0822	85.0281	677.312	832.488	-0.004076	5.75719	30.9481	-0.012813
2.88219	81.0822	84.6178	677.083	829.737	0.024458	5.75888	30.8494	-0.012188
2.88319	80.7888	84.481	676.989	828.088	-0.004076	5.75344	30.852	-0.011563
2.88419	81.1989	85.1849	676.989	826.371	-0.004076	5.75344	30.8028	-0.012813
2.88519	80.9255	84.6178	676.284	825.368	-0.004076	5.75219	30.5533	-0.010825
2.88619	80.7888	84.3442	675.941	823.727	-0.004076	5.74989	30.7013	-0.012188
2.88719	81.3358	84.3442	676.055	821.269	-0.02038	5.74531	30.2572	-0.01375
2.88819	80.7888	84.6178	675.599	820.313	-0.004076	5.74781	30.5533	-0.012188
2.88919	80.7888	84.481	676.512	818.947	-0.004076	5.74875	30.7013	-0.011563
2.89019	81.8091	84.481	675.599	817.171	-0.004076	5.74844	30.5039	-0.010313
2.89119	81.3358	83.9339	675.599	815.805	-0.004076	5.75281	30.2572	-0.012188
2.89219	81.0822	84.6178	676.055	814.988	-0.004076	5.75082	30.3559	-0.013125
2.89319	80.9255	84.3442	676.055	812.884	0.040761	5.74908	30.7607	-0.011875
2.89419	80.8521	84.481	675.941	811.708	-0.004076	5.74989	30.7013	-0.012813
2.89519	81.1989	84.6178	676.055	810.888	-0.004076	5.75281	30.7507	-0.014063
2.89619	81.3358	84.6178	675.484	809.249	-0.004076	5.75375	30.852	-0.012813
2.89719	81.0822	84.3442	676.398	807.064	-0.004076	5.75281	30.7607	-0.011563
2.89819	80.9255	84.6178	676.284	805.698	-0.028532	5.75219	30.3559	-0.014063
2.89919	81.3358	85.1849	676.055	804.742	-0.004076	5.75825	30.9481	-0.013125
2.90019	81.1989	84.481	677.198	804.059	-0.004076	5.75856	31.1454	-0.012813
2.90119	81.8091	84.6178	677.198	802.83	0.032609	5.75719	30.8494	-0.01375
2.90219	81.0822	84.0708	676.512	800.098	-0.004076	5.75989	30.8987	-0.012813
2.90319	81.8091	84.6178	676.989	800.098	-0.004076	5.74719	30.9481	-0.013125

2.70419	81.0622	84.6178	678.512	797.776	0.024456	5.72658	31.0467	-0.012813
2.70519	80.7888	84.481	678.398	797.23	-0.004076	5.71094	31.0467	-0.010313
2.70619	81.3358	84.6178	678.398	798.411	-0.016304	5.69489	30.8987	-0.011563
2.70719	81.1989	84.3442	678.055	798.089	-0.008152	5.73582	30.9481	-0.012188
2.70819	81.3358	84.6178	678.055	793.133	-0.004076	5.76489	31.0467	-0.012188
2.7092	81.8091	84.481	675.599	790.811	-0.038685	5.75094	30.3559	-0.014888
2.7102	81.1989	84.481	675.827	791.903	0.028532	5.75906	31.0467	-0.012813
2.7112	81.3358	84.0706	675.713	790.947	0.024456	5.75584	31.7869	-0.012188
2.7122	81.3358	84.6178	678.512	790.401	-0.004076	5.75531	31.2935	-0.012188
2.7132	81.0622	84.2074	675.599	789.308	-0.004076	5.75938	31.3428	-0.01375
2.7142	81.3358	84.481	678.512	788.782	-0.004076	5.75344	31.2935	-0.012188
2.7152	81.1989	85.1849	678.055	787.869	-0.004076	5.75187	31.2935	-0.011563
2.7162	81.3358	84.6178	678.055	786.167	-0.004076	5.75187	31.3428	-0.012813
2.7172	80.7888	84.2074	678.512	786.03	-0.004076	5.75219	31.6389	-0.012188
2.7182	80.9255	84.481	678.741	787.123	-0.004076	5.74989	31.6389	-0.012813
2.7192	81.8091	84.6178	678.398	784.801	-0.004076	5.74875	31.7378	-0.010313
2.7202	81.0622	84.6178	678.512	784.391	-0.012228	5.75094	31.5402	-0.015825
2.7212	81.3358	84.6178	678.512	784.938	-0.004076	5.75376	31.8856	-0.011563
2.7222	81.0622	84.3442	678.969	784.391	-0.004076	5.75187	32.231	-0.011563
2.7232	81.3358	84.6178	677.426	784.255	-0.004076	5.75489	32.231	-0.010625
2.7242	80.7888	84.3442	678.741	784.118	-0.004076	5.75844	32.231	-0.012813
2.7252	81.3358	84.6178	678.398	783.572	-0.004076	5.75394	32.231	-0.01375
2.7262	81.1989	84.6178	678.512	783.572	0.038685	5.75656	32.4777	-0.012813
2.7272	81.4724	85.0281	678.512	782.478	-0.004076	5.75812	32.4284	-0.012813
2.7282	81.7458	84.6178	678.055	783.026	-0.028532	5.75781	32.379	-0.014083
2.7292	81.3358	84.3442	675.827	783.026	-0.008152	5.75656	32.4777	-0.011563
2.7302	81.3358	84.6178	678.055	782.752	-0.024456	5.75906	32.5271	-0.013438
2.7312	81.0622	84.481	675.484	781.933	-0.044837	5.75719	32.083	-0.013438
2.7322	81.0622	83.9339	675.142	783.026	-0.02038	5.74631	32.7245	-0.011563
2.7332	81.8091	84.481	678.512	782.889	0.028532	5.72281	33.1192	-0.011876
2.7342	81.3358	84.8913	678.055	783.026	-0.004076	5.70583	32.8258	-0.012188
2.7352	81.1989	84.481	678.512	782.752	-0.004076	5.69094	33.1192	-0.0125
2.7362	81.3358	84.2074	675.941	783.026	-0.004076	5.71344	33.0699	-0.012188
2.7372	81.1989	84.6178	678.828	782.889	-0.004076	5.76989	33.2179	-0.014083
2.7382	81.0622	84.481	678.398	782.089	-0.004076	5.75489	33.2179	-0.012188
2.7392	81.3358	85.0281	678.828	782.208	-0.004076	5.75989	33.3659	-0.010938
2.7402	80.6521	84.2074	678.855	782.208	-0.004076	5.75719	33.1192	-0.012188
2.7412	81.1989	84.6178	677.426	781.933	-0.004076	5.75844	33.2179	-0.011563
2.7422	81.0622	84.6178	678.855	780.021	-0.048913	5.75375	33.0205	-0.015313
2.7432	81.8091	84.6178	677.426	781.88	-0.008152	5.75531	33.4848	-0.013125
2.7442	81.0622	84.0706	677.54	781.387	-0.004076	5.75489	34.0568	-0.013438
2.7452	81.3358	84.8913	677.789	781.523	-0.004076	5.75489	33.4153	-0.013125
2.7462	81.0622	84.6178	677.54	780.877	-0.004076	5.75489	33.7114	-0.013125
2.7472	81.1989	84.3442	678.34	781.88	-0.008152	5.74989	33.7807	-0.011563
2.7482	81.1989	84.3442	677.426	780.587	0.040781	5.75219	33.7807	-0.012188
2.7492	81.3358	84.6178	678.34	780.84	-0.004076	5.75489	33.81	-0.013125
2.7502	80.5153	84.6178	678.454	781.523	-0.004076	5.75489	34.0074	-0.012188
2.7512	81.0622	84.0706	677.883	780.84	-0.004076	5.75219	33.8594	-0.012813
2.7522	81.3358	84.6178	678.34	780.84	-0.016304	5.75281	33.9087	-0.012813
2.7532	81.1989	84.0706	678.797	780.587	-0.004076	5.75344	33.8594	-0.010625
2.7542	81.3358	84.3442	677.883	780.877	-0.004076	5.75582	34.0074	-0.014376
2.7552	81.8091	84.6178	678.882	781.387	-0.004076	5.75806	34.5009	-0.011876

2.7582	81.3358	84.3442	878.34	780.84	-0.004076	5.75969	34.4022	-0.011563
2.7572	81.3358	84.6178	878.797	780.84	-0.004076	5.75969	34.4515	-0.011563
2.7582	81.3358	84.8913	878.797	781.113	-0.004076	5.75969	34.2541	-0.013438
2.7592	81.3358	84.6178	878.588	779.884	-0.004076	5.75969	34.2048	-0.012813
2.7602	81.6091	84.3442	879.139	779.201	-0.004076	5.75969	34.7478	-0.012188
2.7612	81.4724	84.3442	878.588	780.294	-0.004076	5.75489	34.6882	-0.013125
2.7622	80.7888	84.481	879.71	780.294	-0.004076	5.73406	34.5009	-0.014375
2.7632	81.3358	84.0706	879.025	779.474	-0.02038	5.71219	34.5996	-0.012188
2.7642	81.3358	84.6178	880.167	779.474	-0.02038	5.69168	34.5009	-0.012813
2.7652	81.6091	84.6178	879.253	779.884	-0.012228	5.70313	34.8958	-0.012813
2.7662	81.6091	84.3442	879.139	779.201	-0.004076	5.77489	35.2904	-0.011563
2.7672	81.3358	84.6178	879.71	779.338	-0.004076	5.75906	34.8958	-0.011563
2.7682	81.1989	84.481	880.398	779.474	-0.004076	5.78312	34.945	-0.011563
2.7692	81.3358	84.6178	880.167	780.021	-0.004076	5.75969	34.8958	-0.014063
2.7702	81.3358	84.6178	880.824	780.021	-0.004076	5.75969	34.8958	-0.012188
2.7712	81.3358	85.0281	880.398	779.474	-0.02038	5.75906	34.8982	-0.014063
2.7722	81.3358	84.6178	880.824	779.474	-0.085597	5.75969	34.8958	-0.01125
2.7732	81.1989	84.6178	880.852	780.021	-0.101902	5.75969	35.0437	-0.012188
2.7742	81.6091	84.6178	880.167	778.382	-0.187499	5.75694	34.945	-0.012813
2.7752	81.3358	84.6178	881.995	779.338	-0.313857	5.75489	34.8958	-0.009375
2.7762	81.1989	83.9339	880.167	778.928	-0.462443	5.75219	35.0437	-0.01375
2.7772	80.9255	84.481	881.081	779.474	-0.658246	5.75489	35.4878	-0.013438
2.7782	82.0193	84.481	881.424	780.294	-0.908961	5.75406	34.8958	-0.013438
2.7792	81.8828	84.6178	881.538	779.474	-1.12092	5.75856	35.3891	-0.012813
2.7802	81.6091	84.8913	881.538	780.294	-1.37383	5.75856	34.8483	-0.013125
2.7812	81.6091	84.6178	881.424	779.884	-1.60597	5.75594	34.9943	-0.012188
2.7822	81.4724	84.3442	881.538	780.021	-1.77716	5.75906	35.2904	-0.01375
2.7832	81.6091	84.6178	881.995	778.928	-1.99319	5.75969	35.1423	-0.012813
2.7842	81.6091	84.6178	881.995	780.294	-2.05026	5.78219	35.1917	-0.012813
2.7852	81.6091	85.0281	881.995	778.382	-2.06841	5.75969	35.241	-0.013125
2.7862	81.1989	84.481	882.908	779.474	-1.98912	5.78344	35.3397	-0.008125
2.7872	81.3358	84.2074	881.995	778.792	-1.95243	5.7875	35.1423	-0.014063
2.7882	81.7458	84.3442	882.452	779.474	-1.87499	5.77219	35.8825	-0.0125
2.7892	81.4724	84.6178	882.452	779.338	-1.78839	5.77031	35.2904	-0.011875
2.7902	81.1989	84.6178	882.794	779.065	-1.74863	5.76813	35.5371	-0.011875
2.7912	81.3358	84.6178	882.566	778.928	-1.68341	5.74187	35.2904	-0.012813
2.7922	81.3358	84.6178	882.337	779.474	-1.68749	5.72094	35.4878	-0.012188
2.7932	82.1561	84.481	881.995	778.792	-1.68711	5.70344	35.4878	-0.013125
2.7942	81.3358	84.6178	882.908	780.021	-1.69972	5.73719	35.3891	-0.012813
2.7952	81.6091	84.6178	883.137	780.021	-1.74048	5.77906	35.7345	-0.012813
2.7962	81.6091	84.8913	882.794	778.792	-1.72417	5.78489	35.8332	-0.010313
2.7972	81.6091	84.6178	883.385	779.338	-1.74048	5.77219	35.8332	-0.010313
2.7982	81.6091	84.6178	882.223	778.382	-1.76086	5.78563	35.7838	-0.014063
2.7992	81.7458	84.3442	882.908	779.338	-1.78124	5.78376	35.9812	-0.012813
2.8002	81.3358	84.6178	882.908	779.201	-1.74863	5.78625	35.8825	-0.012813
2.8012	81.4724	84.6178	882.68	779.474	-1.78124	5.78489	35.9812	-0.013438
2.8022	82.0193	84.6178	883.385	779.748	-1.7384	5.78531	35.8825	-0.012813
2.8032	81.8828	84.6178	883.385	779.748	-1.74863	5.78406	36.0799	-0.011563
2.8042	81.7458	84.8913	883.385	779.201	-1.78493	5.78489	36.0799	-0.012188
2.8052	81.6091	84.6178	883.822	779.748	-1.78493	5.78489	36.0799	-0.010625
2.8062	81.3358	84.481	883.822	780.587	-1.78493	5.7825	36.0306	-0.013125
2.8072	82.1561	84.6178	883.251	778.928	-1.79754	5.78406	36.0306	-0.013438

2.9082	81.4724	84.481	884.051	778.792	-1.78124	5.78489	36.1788	-0.010313
2.9092	81.8091	85.0281	883.365	778.928	-1.77309	5.78408	36.1282	-0.011563
2.9102	81.4724	84.3442	884.051	779.474	-1.78998	5.78344	36.4747	-0.012813
2.9112	81.8826	85.1649	883.822	779.338	-1.78124	5.78781	36.1788	-0.0125
2.9122	81.8091	84.3442	883.936	779.201	-1.78124	5.78989	36.4747	-0.013125
2.9132	81.8091	84.481	884.279	779.611	-1.78901	5.78781	36.2773	-0.012813
2.9142	82.1561	84.481	883.822	779.201	-1.78124	5.7875	36.8227	-0.012813
2.9152	81.3356	84.481	884.279	779.201	-1.78124	5.77219	36.4747	-0.013438
2.9162	81.3356	84.6178	883.822	778.928	-1.80162	5.77219	36.5733	-0.012188
2.9172	81.0822	84.3442	884.051	779.884	-1.78754	5.77187	36.378	-0.012188
2.9182	81.8826	84.481	884.279	779.201	-1.78754	5.77281	36.6227	-0.0125
2.9192	81.7458	84.6178	884.864	778.928	-1.78754	5.76881	36.4747	-0.010825
2.9202	82.1561	84.6178	883.822	778.855	-1.79754	5.73344	36.524	-0.014375
2.9212	81.8091	84.6178	884.736	778.928	-1.77309	5.71719	36.9188	-0.012188
2.9222	81.8826	84.6178	884.279	779.201	-1.78124	5.72489	36.672	-0.013438
2.9232	81.7458	84.8913	884.051	778.928	-1.74048	5.78584	36.672	-0.010938
2.9242	82.4295	84.3442	884.279	777.899	-1.76493	5.77489	36.8894	-0.010938
2.9252	81.8826	84.2074	884.279	778.928	-1.75271	5.77888	36.7707	-0.014083
2.9262	80.7888	84.3442	884.507	778.382	-1.72825	5.77584	36.8201	-0.014083
2.9272	81.8091	84.6178	884.279	777.582	-1.76878	5.77219	36.8894	-0.013125
2.9282	81.8091	84.6178	884.507	778.928	-1.73233	5.77158	36.9881	-0.012813
2.9292	81.8091	84.0708	884.393	777.582	-1.74048	5.77158	36.9881	-0.011563
2.9302	81.7458	85.0281	884.736	777.582	-1.71185	5.78989	37.0888	-0.010313
2.9312	81.0822	84.6178	885.079	777.899	-1.70787	5.78989	37.0888	-0.013438
2.9322	81.8826	84.6178	884.279	777.835	-1.88972	5.78989	37.8589	-0.011875
2.9332	82.0193	84.6178	884.622	777.835	-1.8508	5.78719	36.8894	-0.013438
2.9342	81.8826	84.6178	885.85	778.382	-1.86711	5.78719	37.0174	-0.012188
2.9352	81.7458	84.481	885.079	777.288	-1.85488	5.78813	37.2842	-0.013438
2.9362	82.0193	84.6178	884.736	777.018	-1.8182	5.78889	37.0174	-0.011563
2.9372	81.7458	84.481	884.864	777.582	-1.57338	5.77084	37.1855	-0.011883
2.9382	81.8091	84.6178	885.85	777.835	-1.81004	5.77084	37.1855	-0.013125
2.9392	81.8826	84.0708	885.193	778.855	-1.80189	5.77408	37.0888	-0.012188
2.9402	81.0822	84.6178	885.193	776.743	-1.58559	6.77281	37.1855	-0.012188
2.9412	81.3356	84.6178	885.878	777.428	-1.58928	5.77219	37.3829	-0.009083
2.9422	81.8091	85.0281	884.622	777.289	-1.59667	6.77489	37.1161	-0.014375
2.9432	81.1989	84.6178	884.736	777.582	-1.50407	6.77531	37.2148	-0.013438
2.9442	81.4724	84.6178	884.864	776.743	-1.52037	6.77858	37.2842	-0.012813
2.9452	81.8826	84.6178	884.279	777.153	-1.47961	6.77908	37.0174	-0.013125
2.9462	82.1561	84.481	884.864	777.835	-1.447	5.77408	37.0888	-0.012813
2.9472	81.8826	84.6178	885.535	778.382	-1.42254	6.74844	37.1855	-0.013125
2.9482	81.8826	84.8913	884.736	777.582	-1.38894	5.73219	37.3829	-0.0125
2.9492	82.0193	84.6178	884.507	777.428	-1.40624	5.71408	37.2842	-0.013125
2.9502	81.8091	84.6178	884.736	778.655	-1.38984	5.71094	37.2842	-0.012188
2.9512	82.4295	84.6178	884.85	778.245	-1.37363	5.78531	37.2842	-0.013438
2.9522	81.7458	85.1649	884.622	777.582	-1.34102	5.77812	37.1855	-0.012813
2.9532	82.0193	84.481	884.279	777.289	-1.30842	5.78158	37.0888	-0.012813
2.9542	81.8826	84.0708	884.507	777.582	-1.29819	5.77989	37.4122	-0.012188
2.9552	81.8826	83.8603	884.507	777.153	-1.24727	5.77989	37.3135	-0.011563
2.9562	81.8091	84.481	885.079	777.582	-1.22282	5.78082	36.9881	-0.011563
2.9572	82.0193	84.481	884.507	776.806	-1.22689	5.77719	37.2842	-0.013125
2.9582	82.1561	84.8913	884.507	777.835	-1.20244	5.77531	37.0888	-0.013125
2.9592	81.7458	84.6178	884.622	777.018	-1.15352	5.77856	37.3135	-0.013438

2.86021	81.6091	84.3442	684.165	776.743	-1.20244	5.77219	37.0668	-0.012813
2.86121	81.6091	84.6178	684.736	776.518	-1.12907	5.76906	37.2642	-0.010938
2.86221	82.2928	84.6178	685.079	777.289	-1.11278	5.76969	37.1655	-0.012188
2.86321	81.8828	84.6178	684.984	777.153	-1.09846	5.77219	37.2642	-0.010938
2.86421	82.1561	84.6178	684.279	777.835	-1.04755	5.77489	36.9188	-0.012813
2.86521	82.0183	84.6178	684.736	777.289	-1.04755	5.77219	37.0174	-0.01375
2.86621	81.6091	84.8913	684.736	777.582	-1.00679	5.77531	37.4615	-0.01125
2.86721	81.7458	84.3442	685.079	777.289	-0.998635	5.77437	37.2148	-0.013438
2.86821	81.3356	84.481	684.279	777.289	-0.978254	5.77844	37.1655	-0.011569
2.86921	81.8828	84.3442	684.279	777.289	-0.933418	5.78094	36.7707	-0.013438
2.87021	81.8828	84.0708	684.507	777.835	-0.892857	5.78281	37.1161	-0.013438
2.87121	81.6091	84.3442	685.183	777.835	-0.892857	5.78187	36.8201	-0.012188
2.87221	81.3356	84.3442	684.507	778.928	-0.884125	5.78489	37.0668	-0.012813
2.87321	81.6091	85.0281	684.279	777.835	-0.851897	5.78719	37.0174	-0.011875
2.87421	81.8828	84.6178	684.279	777.835	-0.839688	5.77688	36.9188	-0.01125
2.87521	81.7458	84.6178	684.507	777.835	-0.819288	5.75344	37.0668	-0.013438
2.87621	81.6091	84.3442	684.051	777.289	-0.798908	5.73406	37.3629	-0.013438
2.87721	81.8828	84.3442	684.622	777.835	-0.770375	5.71562	37.1161	-0.013125
2.87821	81.3356	84.6178	684.507	778.382	-0.733891	5.74187	36.8201	-0.012188
2.87921	81.6091	84.481	683.822	777.582	-0.721463	5.80219	37.1655	-0.012188
2.88021	81.7458	84.3442	684.279	778.382	-0.705158	5.78219	36.8201	-0.014375
2.88121	81.8828	84.6178	684.507	778.655	-0.67255	5.78781	36.8684	-0.012188
2.88221	82.0193	84.6178	684.507	778.655	-0.67255	5.78469	36.7707	-0.012813
2.88321	81.8828	84.3442	684.736	778.928	-0.607333	5.78584	36.9681	-0.01375
2.88421	81.7458	84.6178	685.079	777.835	-0.615485	5.78219	36.9681	-0.015625
2.88521	81.7458	84.481	684.984	778.109	-0.603257	5.77869	37.0174	-0.010313
2.88621	81.8828	84.0708	684.165	777.835	-0.582488	5.77906	36.9681	-0.013438
2.88721	82.1561	84.8913	684.051	777.835	-0.53804	5.77906	37.0668	-0.013438
2.88821	81.8828	84.6178	684.507	778.382	-0.53804	5.77844	37.0668	-0.012813
2.88921	82.1561	84.6178	684.736	778.928	-0.501355	5.78094	37.0174	-0.012813
2.89021	81.8828	84.8913	684.85	779.065	-0.493203	5.78094	37.0668	-0.010938
2.89121	81.8828	85.1649	684.822	778.245	-0.478899	5.77875	36.8684	-0.012813
2.89221	82.0183	84.6178	684.736	778.245	-0.427988	5.78219	37.2642	-0.011875
2.89321	82.0183	84.6178	684.984	777.835	-0.480565	5.78094	37.1655	-0.010313
2.89421	82.0193	84.481	684.051	778.245	-0.452443	5.77719	36.8201	-0.012813
2.89521	82.1561	84.6178	684.85	779.474	-0.444291	5.78156	36.9681	-0.014063
2.89621	81.8828	84.2074	684.736	778.109	-0.42391	5.78156	36.9188	-0.011563
2.89721	82.1561	84.3442	684.622	777.835	-0.415758	5.78344	36.7707	-0.012813
2.89821	82.1561	85.0281	684.736	778.109	-0.38315	5.78658	37.0174	-0.012813
2.89921	81.8828	84.6178	684.165	778.655	-0.387228	5.78969	37.1161	-0.011563
2.90021	82.0193	84.6178	683.708	778.382	-0.38315	5.78219	36.8684	-0.013125
2.90121	81.3356	84.481	684.279	779.338	-0.374997	5.79344	37.0668	-0.012813
2.90221	82.0193	84.481	684.736	778.792	-0.354617	5.77594	36.9681	-0.012813
2.90321	82.0193	84.6178	684.984	778.928	-0.334237	5.75344	36.8684	-0.013438
2.90421	81.7458	84.481	684.736	778.382	-0.370921	5.73187	37.2148	-0.012813
2.90521	82.0193	84.6178	684.507	779.201	-0.366845	5.72719	37.2642	-0.011875
2.90621	82.4285	84.6178	684.984	779.474	-0.354617	5.79781	37.4122	-0.011563
2.90721	81.8828	85.0281	684.984	779.065	-0.334237	5.79406	37.0668	-0.012813
2.90821	81.8828	85.1649	684.736	778.655	-0.322009	5.78969	36.9188	-0.012813
2.90921	81.8828	83.9339	684.279	779.201	-0.308781	5.79219	37.3135	-0.012813
2.91021	81.8828	84.6178	684.984	778.792	-0.305705	5.79094	37.6589	-0.012813
2.91121	82.1561	85.1649	684.279	778.655	-0.322009	5.78937	37.3135	-0.013125

2.91221	81.8828	84.6178	684.736	778.928	-0.305705	5.79125	37.2842	-0.014083
2.91321	82.1561	84.481	684.736	779.201	-0.297552	5.78625	37.4122	-0.0125
2.91421	82.1561	85.1649	685.307	778.928	-0.277172	5.78469	37.4615	-0.013438
2.91521	81.8828	84.6178	684.984	778.928	-0.297552	5.78219	37.2842	-0.011589
2.91621	81.7458	84.6178	685.193	778.792	-0.313857	5.78219	37.2842	-0.012819
2.91721	82.1561	84.6178	685.079	778.382	-0.301628	5.78094	37.4122	-0.012188
2.91821	82.2928	84.6178	684.984	778.792	-0.305705	5.78187	37.5802	-0.010313
2.91921	81.7458	84.6178	684.051	777.835	-0.330161	5.78219	37.0174	-0.015938
2.92021	81.8828	84.6178	684.279	778.855	-0.297552	5.78437	37.3829	-0.013438
2.92121	81.8828	85.1649	685.421	780.021	-0.281248	5.78687	37.4122	-0.014063
2.92221	81.8828	85.0281	685.193	779.201	-0.2894	5.78908	37.3135	-0.012813
2.92321	82.0193	84.6178	684.736	779.338	-0.285324	5.78968	37.6098	-0.012188
2.92421	81.6091	84.6178	684.984	779.201	-0.301628	5.78908	37.3135	-0.012188
2.92521	82.5663	84.6178	685.193	779.474	-0.232335	5.79489	37.6098	-0.012813
2.92621	81.7458	84.6178	685.079	778.382	-0.2894	5.79437	37.4815	-0.012188
2.92721	82.0193	84.6178	685.878	779.611	-0.273096	5.79344	37.4815	-0.012813
2.92821	81.8828	84.2074	685.784	779.748	-0.2894	5.79408	37.7578	-0.012813
2.92921	81.7458	84.6178	685.85	778.928	-0.297552	5.78158	37.5802	-0.015313
2.93021	82.4295	84.481	685.193	778.245	-0.334237	5.75781	36.872	-0.014083
2.93121	81.8828	84.6178	684.736	778.928	-0.2894	5.74156	37.3135	-0.012813
2.93221	82.2928	84.481	685.85	778.928	-0.273096	5.72869	37.4615	-0.012813
2.93321	82.1561	84.6178	685.193	779.474	-0.277172	5.79281	37.6098	-0.012188
2.93421	82.1561	84.6178	685.878	779.474	-0.273096	5.80344	37.4615	-0.013438
2.93521	81.8828	84.0708	685.193	779.611	-0.297552	5.79868	37.6098	-0.011875
2.93621	82.4295	84.481	685.193	779.611	-0.273096	5.79908	37.5802	-0.012813
2.93721	81.8828	84.481	685.992	779.201	-0.264944	5.79719	37.4122	-0.012188
2.93821	82.1561	85.0281	685.85	780.021	-0.26902	5.79844	37.5109	-0.011875
2.93921	81.8828	84.6178	685.535	779.474	-0.285324	5.79844	37.7578	-0.01125
2.94021	81.8828	84.3442	685.784	779.474	-0.2894	5.79719	37.7578	-0.010313
2.94121	81.8828	84.6178	685.193	778.792	-0.301628	5.79344	37.1655	-0.014376
2.94221	82.1561	84.6178	684.984	779.884	-0.281248	5.79408	37.807	-0.011875
2.94321	81.8828	84.3442	685.193	779.611	-0.264944	5.79281	38.0043	-0.012813
2.94421	81.8828	84.3442	685.193	780.294	-0.281248	5.79281	37.6098	-0.011583
2.94521	81.3356	84.6178	685.85	779.748	-0.24864	5.79344	37.6098	-0.013125
2.94621	82.1561	84.6178	685.878	779.474	-0.240488	5.79656	37.5802	-0.013438
2.94721	82.0193	84.6178	685.193	779.748	-0.224183	5.79156	37.7083	-0.013125
2.94821	81.3356	85.0281	685.635	779.748	-0.240488	5.79469	37.5802	-0.011583
2.94921	82.1561	84.6178	685.635	779.748	-0.264944	5.79656	37.7578	-0.012813
2.95021	82.1561	84.6178	685.85	780.977	-0.232335	5.79408	37.4122	-0.013438
2.95121	82.1561	84.6178	685.193	779.748	-0.264944	5.79781	37.3135	-0.012813
2.95221	82.2928	84.481	684.822	778.245	-0.281248	5.79644	37.1655	-0.014375
2.95321	82.2928	84.6178	685.535	779.474	-0.240488	5.79968	37.4122	-0.013125
2.95421	81.6091	85.0281	685.421	779.748	-0.232335	5.80281	38.0537	-0.012188
2.95521	81.8828	84.6178	685.193	779.611	-0.224183	5.80344	37.6589	-0.011875
2.95621	81.8828	84.6178	685.193	780.021	-0.211855	5.78719	37.2842	-0.011875
2.95721	82.4295	85.0281	684.984	780.294	-0.216031	5.7825	37.4615	-0.012813
2.95821	82.1561	84.6178	685.635	780.021	-0.207879	5.74375	37.6589	-0.012188
2.95921	82.1561	84.481	685.307	778.201	-0.199727	5.73869	37.4122	-0.012813
2.96021	81.8828	84.6178	685.193	779.201	-0.171195	5.81063	37.2842	-0.01375
2.96121	81.8828	84.6178	685.193	780.43	-0.187499	5.80408	37.2842	-0.012813
2.96221	81.6091	84.6178	684.984	779.338	-0.187499	5.80719	37.1655	-0.012813
2.96321	82.1561	84.481	684.622	777.835	-0.216031	5.80219	38.8894	-0.014688

2.96421	81.8826	84.8913	884.185	779.474	-0.167118	5.80584	37.4122	-0.012813
2.96521	82.0193	84.8178	885.193	780.021	-0.142682	5.80584	38.0537	-0.012813
2.96621	81.8826	84.8178	884.984	779.474	-0.142682	5.79989	37.3829	-0.012188
2.96721	81.8826	84.8178	884.984	780.284	-0.13451	5.80408	37.2642	-0.013438
2.96821	82.0193	84.8178	885.421	779.884	-0.083749	5.79989	37.2642	-0.012813
2.96921	81.8826	85.0281	884.85	780.021	-0.089293	5.79844	37.4615	-0.011563
2.97021	82.2928	85.1849	884.738	779.748	-0.101902	5.79489	37.3629	-0.012813
2.97121	81.8826	84.8178	885.079	779.748	-0.077445	5.79719	37.5802	-0.011875
2.97221	82.4295	84.8178	884.984	780.977	-0.052989	5.79781	37.5802	-0.011563
2.97321	82.1561	85.4385	884.507	778.655	-0.057065	5.79719	37.7085	-0.010313
2.97421	82.1561	84.8178	885.193	778.928	-0.048913	5.79719	37.3829	-0.011563
2.97521	81.7458	84.8178	884.738	779.201	-0.036885	5.80084	37.2642	-0.013125
2.97621	81.7458	84.8178	884.738	780.021	-0.012228	5.80084	37.7576	-0.011563
2.97721	81.8826	84.8178	885.079	779.338	-0.004076	5.80084	37.4615	-0.013438
2.97821	82.5863	84.481	884.738	778.928	-0.004076	5.80584	37.3829	-0.012813
2.97921	82.2928	84.8178	884.738	779.474	-0.004076	5.80719	37.3629	-0.013125
2.98021	81.8826	84.8178	884.738	780.567	-0.004076	5.80825	37.2148	-0.012813
2.98121	82.1561	84.8178	884.279	779.884	-0.004076	5.80875	37.3135	-0.013125
2.98221	81.8826	84.8178	884.185	779.474	-0.008152	5.80344	37.4122	-0.012813
2.98321	82.0193	84.3442	884.507	780.021	-0.004076	5.77938	37.4615	-0.012813
2.98421	82.1561	85.1849	884.822	779.611	-0.004076	5.76281	37.3829	-0.012188
2.98521	82.1561	84.8178	884.185	779.201	-0.044837	5.73844	37.1855	-0.012813
2.98622	81.8826	84.8178	884.185	779.748	-0.004076	5.76781	37.4615	-0.014063
2.98722	82.0193	84.8178	883.708	779.748	-0.004076	5.82344	37.8583	-0.011563
2.98822	81.8826	84.8178	884.279	779.338	-0.004076	5.80781	37.3829	-0.011875
2.98922	82.1561	84.481	884.185	780.021	-0.004076	5.81594	37.4615	-0.011563
2.99022	81.8826	84.8178	884.507	779.611	0.024456	5.81083	37.3629	-0.012188
2.99122	81.3358	84.8178	884.279	779.611	-0.008152	5.80906	37.2642	-0.011563
2.99222	81.8826	84.8178	884.279	780.587	-0.004076	5.80719	37.4615	-0.012188
2.99322	81.7458	84.3442	884.051	780.021	-0.004076	5.80582	37.4615	-0.012813
2.99422	81.7458	84.8178	884.051	780.84	0.02038	5.80281	37.2148	-0.01375
2.99522	82.4295	84.8178	884.051	779.748	-0.004076	5.79938	37.3629	-0.013125
2.99622	81.8826	84.8178	885.079	780.021	-0.004076	5.80084	37.3829	-0.008438
2.99722	81.8826	84.8178	883.251	778.245	-0.012228	5.80219	37.3829	-0.015313
2.99822	82.2928	84.8178	883.365	779.474	-0.02038	5.80219	37.4615	-0.014063
2.99922	82.1561	84.8178	883.137	779.884	-0.004076	5.80219	37.2148	-0.01375
3.00022	82.0193	85.0281	883.584	779.474	-0.004076	5.80489	37.1855	-0.014063
3.00122	82.1561	84.8178	884.279	779.611	-0.004076	5.80584	37.2642	-0.013438
3.00222	82.703	84.481	883.365	778.792	-0.012228	5.80489	36.9188	-0.013125
3.00322	81.8091	84.8913	883.137	780.021	0.02038	5.80906	37.0174	-0.013438
3.00422	82.1561	84.8178	883.822	779.201	-0.004076	5.80989	37.0888	-0.011563
3.00522	82.4295	84.8178	883.365	781.113	0.024456	5.81158	38.9881	-0.011563
3.00622	82.1561	84.481	883.137	779.748	-0.004076	5.81719	36.672	-0.010313
3.00722	82.1561	85.0281	883.365	780.021	-0.004076	5.81781	36.9681	-0.008688
3.00822	82.1561	84.8178	883.137	779.474	-0.004076	5.81408	36.8227	-0.014063
3.00922	82.1561	84.481	882.452	779.748	-0.004076	5.79219	37.1161	-0.012188
3.01022	82.1561	84.8178	882.908	780.021	0.02038	5.77281	36.672	-0.01125
3.01122	82.2928	84.8178	883.137	779.474	-0.004076	5.75858	36.672	-0.012813
3.01222	82.4295	84.8178	882.908	780.021	-0.004076	5.78489	36.376	-0.01125
3.01322	82.4295	84.0708	882.908	780.021	-0.004076	5.82989	38.524	-0.011563
3.01422	82.4295	84.8178	882.908	780.294	-0.004076	5.81531	36.2773	-0.013125
3.01522	82.2928	84.8178	882.794	779.474	-0.008152	5.81531	36.2773	-0.012813

3.01622	81.8826	84.6178	682.906	780.294	-0.004076	5.81844	36.1786	-0.012813
3.01722	82.4295	84.0706	682.906	779.201	-0.004076	5.81531	36.1292	-0.013125
3.01822	82.4295	84.481	683.708	779.474	-0.004076	5.81489	35.8825	-0.01125
3.01922	82.1561	84.6178	682.337	779.338	-0.004076	5.81344	35.6358	-0.014688
3.02022	82.4295	84.481	681.88	778.792	0.02038	5.81219	35.8825	-0.0125
3.02122	82.4295	84.481	681.995	779.201	0.028532	5.81344	36.1786	-0.010938
3.02222	82.1561	84.6178	682.68	779.474	-0.004076	5.81187	35.7838	-0.012813
3.02322	82.1561	84.6178	681.995	780.021	-0.004076	5.80989	35.7838	-0.012813
3.02422	82.4295	84.8913	681.88	779.338	-0.004076	5.80781	35.7838	-0.012813
3.02522	82.1561	84.6178	681.538	778.928	-0.004076	5.81376	35.7838	-0.012813
3.02622	81.8826	84.6178	681.538	779.474	-0.018304	5.81156	35.6358	-0.018125
3.02722	82.4295	85.1649	681.538	780.667	0.02038	5.81219	35.8825	-0.012813
3.02822	82.4295	84.6178	681.538	778.655	-0.004076	5.81406	35.6358	-0.0125
3.02922	82.1561	84.6178	681.538	778.928	-0.02038	5.81489	35.5865	-0.010838
3.03022	82.1561	85.4385	681.309	778.928	-0.004076	5.81875	35.3397	-0.01975
3.03122	81.8826	84.6178	681.309	778.928	-0.004076	5.82158	35.8825	-0.019458
3.03222	82.2928	84.6178	681.424	779.474	0.02038	5.82594	35.241	-0.012813
3.03322	82.4295	84.481	681.195	779.474	-0.004076	5.8275	35.1423	-0.012813
3.03422	82.4295	84.3442	681.538	779.474	-0.004076	5.81908	34.8956	-0.014063
3.03522	82.4295	84.6178	680.852	779.201	-0.004076	5.79594	34.8463	-0.015313
3.03622	82.4295	84.481	680.738	778.928	0.040761	5.77656	34.9943	-0.011563
3.03722	82.1561	84.6178	681.081	779.085	-0.004076	5.75908	34.7969	-0.011875
3.03822	82.1561	84.3442	680.824	780.021	-0.004076	5.77969	34.8882	-0.011563
3.03922	81.8826	84.481	680.824	778.655	-0.008152	5.84281	34.5009	-0.012813
3.04022	82.2928	84.6178	681.081	779.201	-0.004076	5.82682	34.7476	-0.007813
3.04122	82.1561	84.481	680.167	778.382	-0.004076	5.83094	34.4022	-0.013438
3.04222	82.5883	84.6178	680.167	779.201	-0.004076	5.82887	34.1061	-0.013125
3.04322	82.4295	85.1649	679.71	778.928	-0.008152	5.82375	34.2048	-0.013438
3.04422	82.4295	84.6178	680.167	779.884	-0.004076	5.82825	33.9087	-0.014063
3.04522	82.4295	84.0706	680.167	778.792	0.024456	5.82312	34.0074	-0.012813
3.04622	82.0193	84.6178	679.596	779.474	-0.004076	5.82094	33.8594	-0.010938
3.04722	82.4295	84.6178	679.71	779.201	0.02038	5.81989	33.81	-0.012188
3.04822	82.2928	84.8913	679.368	779.474	-0.004076	5.81838	33.81	-0.011875
3.04922	82.1561	85.1649	678.797	779.884	-0.008152	5.81582	33.662	-0.012813
3.05022	82.2928	84.0706	679.139	778.792	-0.008152	5.81908	33.514	-0.013125
3.05122	82.2928	84.481	679.71	779.748	-0.004076	5.82094	33.2673	-0.011563
3.05222	82.703	84.481	679.025	778.928	-0.004076	5.81781	33.1192	-0.014063
3.05322	82.703	84.8913	679.139	778.655	-0.004076	5.82219	33.514	-0.012813
3.05422	82.1561	84.6178	679.253	778.928	-0.004076	5.82489	33.3166	-0.013438
3.05522	82.0193	84.6178	678.797	778.928	-0.012228	5.82562	33.2673	-0.010938
3.05622	82.1561	84.6178	678.797	779.338	-0.004076	5.82658	33.1192	-0.013438
3.05722	82.1561	84.6178	678.882	779.338	-0.004076	5.82781	32.9218	-0.010313
3.05822	82.4295	84.6178	678.34	779.201	-0.004076	5.82781	32.6751	-0.012813
3.05922	82.1561	84.6178	678.34	778.655	-0.004076	5.82719	32.5784	-0.014375
3.06022	82.1561	84.6178	677.883	779.884	0.02038	5.81989	32.7245	-0.013125
3.06122	82.703	84.481	678.111	778.382	-0.004076	5.79312	32.8232	-0.011563
3.06222	82.1561	85.0281	678.797	778.928	-0.004076	5.77489	32.5271	-0.010313
3.06322	82.4295	84.6178	677.426	778.109	-0.004076	5.75844	32.3287	-0.010938
3.06422	82.2928	84.6178	677.854	778.655	-0.012228	5.79531	32.2804	-0.012188
3.06522	82.4295	84.3442	677.883	778.655	-0.004076	5.84312	32.7245	-0.012813
3.06622	82.4295	84.6178	677.312	778.792	0.028532	5.82562	32.2804	-0.013125
3.06722	82.2928	84.6178	677.426	778.928	-0.004076	5.82906	32.0338	-0.012813

3.06822	82.4295	84.6178	676.989	778.382	-0.004076	5.82594	32.083	-0.012188
3.06922	82.8398	84.6178	677.198	778.928	0.004076	5.82908	31.8349	-0.014375
3.07022	81.7458	84.6178	677.083	778.655	-0.008152	5.82719	32.1329	-0.011583
3.07122	82.4295	84.6178	676.855	779.611	-0.004076	5.82582	31.7378	-0.010825
3.07222	82.2828	83.7971	676.989	778.928	-0.004076	5.82531	31.8363	-0.011563
3.07322	82.1561	85.0281	677.428	778.655	-0.004076	5.82594	31.6389	-0.008376
3.07422	82.2828	84.0708	676.855	778.245	-0.004076	5.82094	31.5402	-0.013125
3.07522	82.2828	84.6178	676.284	778.245	-0.004076	5.82375	31.7378	-0.012813
3.07622	82.4295	84.481	676.741	778.928	-0.004076	5.82662	31.3428	-0.012188
3.07722	82.2828	85.0281	676.284	778.382	-0.004076	5.82488	31.1454	-0.011875
3.07822	82.1561	84.6178	676.055	778.655	0.024458	5.82844	31.4415	-0.012813
3.07922	81.7458	84.8913	675.827	777.835	-0.008152	5.82719	31.0961	-0.013125
3.08022	82.4295	84.8913	675.827	778.928	0.02038	5.82591	30.9974	-0.012813
3.08122	82.1561	84.6178	675.827	778.655	-0.02038	5.82694	31.2441	-0.011563
3.08222	82.4295	84.481	676.055	779.338	-0.008152	5.83125	31.0487	-0.012813
3.08322	81.8828	84.6178	675.599	777.899	-0.004076	5.83083	30.9481	-0.011563
3.08422	82.2828	84.0708	675.599	778.382	-0.004076	5.83158	30.8494	-0.012813
3.08522	81.8828	84.8913	674.799	777.835	-0.004076	5.83125	30.8	-0.013125
3.08622	82.1561	85.0281	674.885	777.835	-0.004076	5.81989	30.7607	-0.013125
3.08722	82.2828	84.6178	675.142	778.792	0.02038	5.79468	30.8987	-0.013125
3.08822	82.8398	84.6178	674.913	777.835	-0.004076	5.77825	30.3559	-0.010825
3.08922	82.4295	84.6178	674.885	777.835	-0.004076	5.78583	30.852	-0.012188
3.09022	81.7458	84.8913	675.37	778.382	-0.004076	5.82844	30.4546	-0.011563
3.09122	82.5883	84.6178	674.228	777.835	0.052989	5.83989	30.1685	-0.011563
3.09222	82.1561	84.3442	674.228	777.835	-0.004076	5.83468	30.3088	-0.012813
3.09322	82.4295	84.3442	674.458	778.109	-0.012228	5.83312	30.1092	-0.014063
3.09422	81.8828	84.6178	673.999	777.835	-0.004076	5.83582	30.1092	-0.012813
3.09522	82.4295	84.6178	674.228	778.382	-0.004076	5.83219	30.1585	-0.010313
3.09622	82.703	84.8913	673.999	777.582	-0.004076	5.83125	30.0598	-0.01375
3.09722	82.703	84.3442	673.543	777.582	-0.004076	5.83158	30.0106	-0.011563
3.09822	82.4295	84.6178	674.114	778.109	0.02038	5.83094	30.1092	-0.012813
3.09922	82.4295	84.6178	673.088	778.245	-0.004076	5.82594	29.9118	-0.012188
3.10022	82.4295	84.6178	673.314	777.835	-0.004076	5.82813	30.0105	-0.011875
3.10122	82.4295	84.6178	673.314	777.699	-0.004076	5.82406	29.4677	-0.012188
3.10222	82.4295	84.3442	673.543	777.016	0.028532	5.82719	29.8131	-0.014063
3.10322	82.4295	84.481	673.088	777.699	-0.004076	5.82844	29.7638	-0.012188
3.10422	82.4295	84.481	673.543	778.382	-0.004076	5.83031	29.8625	-0.011875
3.10522	82.2828	84.3442	673.088	776.743	-0.004076	5.82937	29.8625	-0.011875
3.10622	82.0193	84.8913	672.857	776.808	-0.004076	5.83187	29.4677	-0.011563
3.10722	82.4295	84.0708	672.4	775.65	-0.004076	5.83312	29.2703	-0.010313
3.10822	82.4295	84.6178	672.4	775.923	-0.004076	5.83531	29.9118	-0.012188
3.10922	82.1561	84.6178	672.4	775.514	-0.004076	5.83594	29.5684	-0.013438
3.11022	82.1561	84.6178	672.4	775.65	0.028532	5.83908	29.5684	-0.012188
3.11122	82.4295	84.481	672.4	775.65	-0.004076	5.83582	29.7638	-0.01125
3.11222	82.8398	84.6178	672.286	775.377	-0.004076	5.81312	29.1716	-0.012188
3.11322	82.4295	84.6178	671.829	774.557	-0.004076	5.79531	29.221	-0.013125
3.11422	82.0193	85.0281	671.829	774.421	-0.012228	5.77406	29.1716	-0.014063
3.11522	82.9765	84.6178	671.943	775.65	-0.012228	5.79594	28.9743	-0.012813
3.11622	82.703	84.481	671.715	773.738	-0.008152	5.85408	28.1223	-0.013438
3.11722	82.8398	84.6178	671.487	773.465	-0.004076	5.83594	29.073	-0.012813
3.11822	82.4295	84.6178	671.943	772.918	-0.018304	5.84219	29.1716	-0.013438
3.11922	82.703	83.8339	671.715	772.918	0.024458	5.84158	29.1716	-0.012813

3.12022	82.703	84.3442	671.487	773.192	-0.004078	5.84219	29.389	-0.011583
3.12122	82.2928	85.1649	670.918	771.962	-0.004078	5.83781	28.9249	-0.012813
3.12222	82.4295	84.6178	670.573	771.962	-0.004078	5.83781	29.1223	-0.012813
3.12322	82.4295	84.3442	671.258	771.279	-0.004078	5.83531	29.073	-0.011875
3.12422	81.8828	85.0281	671.03	770.733	0.038885	5.83219	29.1223	-0.011583
3.12523	83.1133	84.6178	670.573	770.597	-0.012228	5.83281	28.9743	-0.012813
3.12623	82.8398	84.8913	671.144	771.279	-0.004078	5.83281	29.073	-0.013125
3.12723	82.4295	84.6178	669.859	769.841	-0.004078	5.83312	28.0236	-0.01375
3.12823	82.8398	84.2074	670.573	768.821	-0.004078	5.83825	28.1716	-0.0125
3.12923	82.4295	84.6178	669.431	767.885	-0.02038	5.83344	28.8289	-0.018583
3.13023	82.4295	84.6178	670.002	767.885	-0.004078	5.83594	28.9249	-0.013438
3.13123	82.2928	84.481	669.888	767.728	-0.004078	5.83719	29.2703	-0.013438
3.13223	82.2928	84.6178	670.116	768.383	0.02038	5.83906	28.7769	-0.014063
3.13323	82.4295	84.6178	670.116	768.089	0.024458	5.84219	29.1223	-0.013438
3.13423	82.4295	84.6178	669.888	765.543	0.028532	5.84219	29.0236	-0.013438
3.13523	82.4295	84.8913	669.431	764.45	-0.004078	5.84469	28.9743	-0.014063
3.13623	82.4295	84.6178	669.431	764.177	-0.012228	5.83938	28.9249	-0.014688
3.13723	82.9785	84.6178	668.974	764.587	-0.004078	5.82188	29.073	-0.012813
3.13823	82.4295	84.481	669.431	761.982	-0.004078	5.8025	28.9743	-0.012813
3.13923	82.2928	84.6178	669.202	762.285	-0.004078	5.78594	28.8756	-0.010825
3.14023	82.4295	84.6178	668.745	761.038	-0.004078	5.78469	28.8756	-0.01125
3.14123	82.4295	84.6178	668.974	760.353	-0.004078	5.85719	28.8756	-0.013125
3.14223	82.703	84.481	668.745	761.038	0.024458	5.84562	29.2703	-0.012188
3.14323	82.4295	84.6178	668.831	760.08	-0.004078	5.84844	28.7769	-0.013125
3.14423	82.1561	84.6178	668.745	759.67	-0.004078	5.8475	29.073	-0.012813
3.14523	82.8398	84.6178	668.517	758.577	-0.02038	5.84188	28.5302	-0.012813
3.14623	82.703	84.6178	668.289	758.441	0.044837	5.84531	28.9249	-0.012813
3.14723	82.1561	85.1649	668.745	758.168	-0.004078	5.84344	28.8756	-0.012188
3.14823	82.8398	84.8913	668.745	757.348	-0.004078	5.84188	29.0236	-0.012188
3.14923	82.703	84.6178	668.517	757.075	0.02038	5.84084	29.0236	-0.012188
3.15023	83.1133	84.6178	668.974	755.982	-0.004078	5.83989	28.9249	-0.008438
3.15123	82.2928	84.6178	668.804	753.66	-0.044837	5.83719	28.5795	-0.016875
3.15223	82.1561	85.1649	668.289	755.299	0.028532	5.83906	28.9743	-0.011583
3.15323	82.4295	84.6178	668.403	754.89	-0.004078	5.83989	29.1223	-0.010825
3.15423	82.703	84.6178	668.06	754.207	-0.008152	5.84084	28.8756	-0.0125
3.15523	82.4295	84.6178	667.946	754.07	-0.004078	5.84408	28.9249	-0.010938
3.15623	82.703	84.6178	667.832	753.88	-0.008152	5.84469	29.073	-0.012813
3.15723	82.4295	84.6178	667.489	752.431	-0.008152	5.84687	29.1716	-0.01125
3.15823	82.9785	84.6178	667.832	752.704	-0.004078	5.84562	29.221	-0.013438
3.15923	82.4295	84.6178	667.832	752.588	-0.004078	5.84906	29.1223	-0.012813
3.16023	82.703	84.481	667.489	751.339	-0.004078	5.84719	29.1223	-0.013438
3.16123	83.1133	84.6178	667.375	750.519	-0.004078	5.84906	29.073	-0.013438
3.16223	82.9785	84.6178	668.804	749.163	-0.012228	5.82889	28.9249	-0.016313
3.16323	82.4295	84.6178	668.89	749.873	-0.004078	5.80989	29.221	-0.013438
3.16423	82.703	84.3442	667.148	749.29	-0.004078	5.79219	29.9612	-0.012188
3.16523	82.703	84.6178	668.461	749.838	-0.004078	5.78344	29.1716	-0.013125
3.16623	82.4295	84.6178	667.148	747.787	-0.004078	5.85219	29.389	-0.012813
3.16723	82.4295	84.6178	667.375	748.334	-0.004078	5.85219	29.1223	-0.013125
3.16823	82.4295	85.1649	667.489	748.334	0.038885	5.85281	29.389	-0.011875
3.16923	82.703	84.481	667.148	747.787	-0.004078	5.85158	29.389	-0.013125
3.17023	82.4295	84.481	668.461	746.895	-0.004078	5.85125	29.5884	-0.012188
3.17123	82.2928	85.3017	667.148	747.851	-0.004078	5.85344	29.4677	-0.012188

3.17223	82.703	84.3442	667.603	746.558	-0.008152	5.85084	29.5684	-0.010938
3.17323	82.4285	85.3017	668.004	744.509	-0.044837	5.84812	29.7769	-0.012188
3.17423	82.703	84.0706	668.461	745.802	-0.004078	5.84781	29.4677	-0.013438
3.17523	82.4285	84.6178	668.575	745.485	-0.004078	5.84406	30.0598	-0.010313
3.17623	82.5863	84.6178	668.233	745.465	-0.004078	5.84219	29.5664	-0.014063
3.17723	82.703	84.481	668.118	745.056	-0.004078	5.84469	29.5171	-0.012813
3.17823	82.703	84.3442	665.547	745.802	0.024458	5.84719	29.4184	-0.013438
3.17923	82.8398	84.481	666.004	744.509	0.028532	5.84719	29.4677	-0.012813
3.18023	82.5863	84.481	668.461	745.056	-0.012228	5.84844	29.6651	-0.011875
3.18123	82.703	84.6913	665.776	744.973	-0.004078	5.84906	29.7638	-0.012813
3.18223	82.4285	84.6178	668.004	744.783	-0.004078	5.84875	29.7638	-0.012813
3.18323	82.8398	84.6178	668.347	743.69	-0.004078	5.85469	29.7638	-0.012188
3.18423	82.4285	84.6178	665.547	741.778	-0.052989	5.85156	29.221	-0.015313
3.18523	82.4285	84.0706	665.09	743.417	-0.004078	5.85469	30.2079	-0.012813
3.18623	82.703	85.3017	665.776	743.417	-0.004078	5.85584	30.0598	-0.014688
3.18723	82.5863	84.6178	665.776	742.87	-0.004078	5.84469	29.8625	-0.013125
3.18823	82.703	84.0706	668.233	743.69	0.02038	5.82344	29.9812	-0.012188
3.18923	82.703	84.6178	665.776	742.87	-0.004078	5.80281	29.9812	-0.0125
3.19023	82.4285	84.6178	665.776	742.87	0.02038	5.78844	29.9118	-0.011663
3.19123	82.703	84.6178	665.547	742.324	-0.004078	5.84687	29.8625	-0.011563
3.19223	83.25	85.1649	665.776	742.597	-0.004078	5.86489	30.0105	-0.0125
3.19323	82.4285	85.4385	665.547	742.324	-0.004078	5.85781	30.2079	-0.012813
3.19423	82.9785	84.6178	665.547	742.324	-0.004078	5.85687	30.1585	-0.012813
3.19523	82.4285	84.6178	665.09	741.231	-0.004078	5.85437	30.3559	-0.012188
3.19623	82.9785	84.6178	665.09	741.231	-0.004078	5.85469	30.1092	-0.014375
3.19723	82.9785	84.6178	665.547	742.051	-0.004078	5.85406	30.7507	-0.012813
3.19823	82.8398	84.6178	665.09	741.841	-0.004078	5.85344	30.3559	-0.012813
3.19923	82.8398	84.0706	665.09	741.914	-0.004078	5.84969	30.3068	-0.011875
3.20023	82.8398	84.6178	665.09	741.814	-0.004078	5.84969	30.5533	-0.012813
3.20123	82.8398	84.6178	664.748	741.778	-0.004078	5.84719	30.2572	-0.012813
3.20223	82.8398	85.1649	664.978	741.231	-0.004078	5.84937	30.4546	-0.01375
3.20323	83.25	85.0281	665.09	741.368	-0.004078	5.84906	30.4546	-0.012813
3.20423	82.703	84.6178	664.978	743.417	0.016304	5.85084	30.2079	-0.012813
3.20523	82.9785	85.0281	664.882	741.095	-0.004078	5.85281	30.5533	-0.0125
3.20623	83.1133	84.6178	664.978	740.139	-0.028532	5.84969	30.3559	-0.010313
3.20723	82.1581	85.4385	664.519	741.231	-0.004078	5.85469	30.5533	-0.012813
3.20823	82.9785	84.6178	664.882	740.549	-0.004078	5.85719	30.9481	-0.012813
3.20923	83.25	85.1649	664.834	740.685	-0.004078	5.85719	30.7507	-0.012813
3.21023	82.703	84.3442	664.748	740.685	-0.008152	5.86084	30.8987	-0.012188
3.21123	82.4285	85.0281	665.547	741.778	0.028532	5.85969	30.7013	-0.014375
3.21223	82.1581	84.481	665.09	741.368	-0.004078	5.84969	30.8494	-0.013125
3.21323	82.9785	84.6178	664.406	739.886	-0.004078	5.82719	30.9481	-0.013125
3.21423	82.4285	84.6178	664.834	741.095	-0.004078	5.80719	30.7507	-0.011663
3.21523	82.9785	84.3442	664.519	740.685	-0.004078	5.78969	30.8494	-0.01375
3.21623	82.9785	84.6178	664.834	740.139	-0.012228	5.84281	30.9481	-0.012188
3.21723	82.703	84.6178	665.861	740.412	-0.004078	5.86969	30.9481	-0.010313
3.21823	82.9785	85.3017	664.177	739.582	-0.012228	5.86658	30.8494	-0.015313
3.21923	82.703	84.6178	664.834	740.549	-0.004078	5.85938	30.8494	-0.01375
3.22023	82.9785	84.6178	664.177	740.002	-0.004078	5.85969	31.0487	-0.014063
3.22123	82.8398	84.6178	664.834	739.582	-0.004078	5.86312	31.1454	-0.011875
3.22223	82.8398	84.6178	664.834	740.685	-0.008152	5.85969	31.0981	-0.012813
3.22323	82.9785	84.2074	664.882	740.139	-0.004078	5.85719	31.1454	-0.011663

3.22423	82.8398	84.6178	884.634	739.886	0.02038	5.85489	31.2441	-0.010838
3.22523	82.2928	84.6178	884.405	740.885	-0.004078	5.85281	31.2935	-0.010625
3.22623	82.8398	84.7548	884.634	742.188	-0.004078	5.85406	31.2441	-0.013436
3.22723	83.25	84.481	884.634	740.139	0.018904	5.85094	31.2441	-0.014063
3.22823	82.703	84.481	885.661	740.885	-0.004078	5.85094	31.2441	-0.014063
3.22923	82.9785	84.8913	883.491	739.582	-0.008152	5.85219	31.4908	-0.013125
3.23023	82.8398	84.481	883.72	740.412	-0.004078	5.85344	32.1323	-0.012813
3.23123	82.8398	85.1649	884.405	740.139	-0.004078	5.85856	31.7376	-0.011875
3.23223	82.8398	84.6178	884.634	740.822	-0.004078	5.85908	31.8363	-0.012813
3.23323	82.9785	84.6178	884.177	740.275	-0.004078	5.85812	31.5402	-0.012813
3.23423	82.4295	84.6178	884.748	741.231	0.028532	5.85838	31.8856	-0.012188
3.23523	82.8398	84.3442	884.177	740.412	-0.004078	5.88281	31.8363	-0.013125
3.23623	82.9785	84.6178	884.519	740.275	-0.004078	5.88219	31.8882	-0.0125
3.23723	82.703	84.6178	884.405	741.095	-0.004078	5.85094	31.9349	-0.011563
3.23823	82.9785	84.6178	884.291	739.456	-0.004078	5.82989	31.8363	-0.012188
3.23923	82.703	84.6178	885.776	740.275	-0.012228	5.80908	31.7376	-0.010313
3.24023	82.703	84.6178	884.177	740.002	-0.008152	5.79406	31.8389	-0.013436
3.24123	82.9785	84.6178	884.405	740.885	-0.004078	5.84166	32.1323	-0.011875
3.24223	83.5238	85.1649	884.634	740.885	-0.004078	5.87344	31.7869	-0.012813
3.24323	83.5238	85.1649	884.405	740.885	-0.004078	5.88125	31.9349	-0.014063
3.24423	82.9785	85.0281	884.519	740.885	0.024456	5.88489	31.9349	-0.012813
3.24523	82.8398	84.6178	883.491	740.958	-0.004078	5.88094	32.0336	-0.011563
3.24623	82.703	84.6178	884.177	740.822	0.02038	5.85908	31.8856	-0.014375
3.24723	82.4295	84.0708	884.083	740.885	-0.004078	5.86094	31.9943	-0.0125
3.24823	83.25	85.1649	884.882	742.587	-0.004078	5.85844	32.0336	-0.010838
3.24923	82.703	84.481	884.882	740.958	-0.004078	5.85531	32.2804	-0.012188
3.25023	83.25	84.6178	885.319	740.885	-0.004078	5.85489	32.4284	-0.010313
3.25123	83.25	84.6178	884.405	741.095	-0.004078	5.85408	32.1817	-0.013436
3.25223	83.1133	84.481	884.748	740.885	-0.012228	5.85156	32.8218	-0.012188
3.25323	82.9785	84.6178	884.634	740.885	-0.004078	5.85825	32.7245	-0.011563
3.25423	82.9785	84.6178	884.882	740.958	-0.004078	5.85582	32.4777	-0.012188
3.25523	82.8398	84.481	885.09	740.958	-0.004078	5.85844	32.5764	-0.010838
3.25623	82.8398	84.6178	884.634	740.885	-0.004078	5.85719	32.5271	-0.012188
3.25723	82.9785	84.6178	884.882	740.885	-0.004078	5.86094	32.5271	-0.011563
3.25823	82.4295	84.6178	885.09	740.958	-0.004078	5.86094	32.5271	-0.011563
3.25923	82.9785	84.6178	885.547	741.778	-0.004078	5.86219	32.7245	-0.012813
3.26023	82.9785	84.6178	884.634	739.886	-0.008152	5.86094	32.7245	-0.014063
3.26123	83.5238	85.0281	885.89	740.958	0.02038	5.86188	32.8725	-0.010838
3.26223	82.8398	85.1649	885.319	741.231	0.024456	5.85408	32.8725	-0.013436
3.26323	82.5683	84.3442	884.978	740.885	-0.004078	5.82989	32.7245	-0.012813
3.26423	83.25	84.6178	884.882	740.549	-0.004078	5.80989	32.5271	-0.013436
3.26523	82.9785	84.8913	884.748	741.505	-0.004078	5.79406	32.6258	-0.012188
3.26623	83.25	84.481	884.978	741.095	-0.004078	5.83219	32.8218	-0.013125
3.26723	83.1133	83.7971	885.09	741.231	-0.004078	5.87219	32.7245	-0.012813
3.26823	83.1133	84.3442	884.882	741.231	0.068299	5.86188	32.8725	-0.012813
3.26923	82.9785	84.6178	885.09	741.505	-0.004078	5.88531	32.6258	-0.0125
3.27023	83.25	84.6178	885.433	742.188	0.02038	5.88219	32.7245	-0.011563
3.27123	83.1133	84.8913	885.09	740.412	-0.012228	5.88219	33.0699	-0.010313
3.27223	83.1133	84.3442	885.776	741.505	-0.012228	5.86156	33.0205	-0.008375
3.27323	83.25	84.6178	885.547	741.505	-0.004078	5.85875	33.1688	-0.012188
3.27423	83.25	84.6178	884.405	741.368	-0.004078	5.85844	33.0205	-0.011563
3.27523	82.9785	84.481	885.09	741.231	0.02038	5.85989	33.1192	-0.012813

3.27624	82.8388	84.3442	885.09	741.231	-0.004078	5.85489	33.0205	-0.013125
3.27724	83.3888	84.8178	885.547	741.231	-0.004078	5.85781	33.0205	-0.013125
3.27824	82.8398	84.0706	885.09	742.324	0.044837	5.88312	33.2179	-0.011563
3.27924	82.9765	84.0706	885.547	742.051	0.02038	5.85969	33.0205	-0.014063
3.28024	83.25	84.6178	885.09	741.231	-0.012228	5.88281	33.0899	-0.0125
3.28124	83.25	84.8178	884.834	742.87	-0.004078	5.86094	32.9218	-0.013438
3.28224	82.9765	84.481	885.89	741.814	-0.004078	5.86156	33.2179	-0.011875
3.28324	83.25	84.481	885.776	741.778	-0.004078	5.86344	33.3859	-0.011563
3.28424	83.25	84.6178	885.547	741.841	-0.004078	5.86489	33.2179	-0.014063
3.28524	83.25	84.6178	885.09	741.778	-0.004078	5.86375	33.514	-0.013125
3.28624	83.9339	84.8913	885.89	741.841	-0.004078	5.86489	33.2179	-0.013125
3.28724	82.9765	84.6178	885.433	741.505	-0.004078	5.86219	33.1192	-0.015313
3.28824	82.703	85.0291	885.547	741.505	-0.004078	5.84094	33.3859	-0.010938
3.28924	83.7971	84.6178	885.776	741.778	-0.004078	5.81625	33.4153	-0.013125
3.29024	82.9765	84.6178	885.319	741.231	0.02038	5.79781	33.0899	-0.012813
3.29124	82.4295	83.9339	884.748	740.958	-0.024456	5.82594	33.1192	-0.011563
3.29224	83.25	84.6178	885.776	742.87	0.024456	5.87989	33.2179	-0.012813
3.29324	83.3888	84.6178	885.433	741.231	-0.004078	5.86344	33.3859	-0.015313
3.29424	83.1133	84.481	886.004	741.778	-0.008152	5.86844	33.4848	-0.009063
3.29524	82.9765	84.6178	885.433	741.085	-0.004078	5.86489	33.3859	-0.013438
3.29624	82.9765	84.481	885.433	742.051	-0.004078	5.86437	33.514	-0.012188
3.29724	82.9765	84.6178	886.004	742.051	-0.004078	5.86375	33.882	-0.0125
3.29824	83.6603	84.6178	886.004	742.87	-0.004078	5.86437	33.4848	-0.013438
3.29924	82.4295	84.0706	885.09	742.734	0.02038	5.86489	33.514	-0.011563
3.30024	83.1133	84.6178	885.547	742.324	-0.004078	5.85969	33.4848	-0.012813
3.30124	83.25	84.6178	885.319	741.914	0.028532	5.85844	33.4848	-0.012188
3.30224	83.5238	84.6178	885.776	742.051	-0.012228	5.85969	33.1192	-0.014063
3.30324	83.3888	84.6178	885.776	742.87	-0.004078	5.86156	33.4848	-0.014375
3.30424	83.1133	84.6178	886.004	742.051	-0.004078	5.85969	33.4153	-0.012813
3.30524	82.9765	84.6178	886.004	742.597	-0.004078	5.86156	33.514	-0.01125
3.30624	83.1133	84.6178	885.09	741.778	-0.004078	5.86156	33.514	-0.012813
3.30724	83.1133	84.6178	885.433	742.188	-0.004078	5.86219	33.6127	-0.012813
3.30824	82.9765	84.481	886.004	742.324	-0.004078	5.86531	33.6127	-0.012188
3.30924	82.9765	84.6178	885.319	742.597	-0.02038	5.86594	33.4848	-0.012188
3.31024	83.5238	84.6178	885.776	742.734	0.024456	5.86844	33.4153	-0.013438
3.31124	83.5238	84.6178	886.118	742.481	-0.004078	5.86908	33.3859	-0.012188
3.31224	82.703	84.3442	885.433	742.051	-0.004078	5.86531	33.3859	-0.011563
3.31324	83.25	84.8913	885.547	742.597	-0.004078	5.89338	33.4153	-0.012813
3.31424	82.4295	84.3442	885.09	743.417	-0.004078	5.82281	33.4848	-0.012188
3.31524	82.9765	84.6178	885.861	742.188	-0.004078	5.80281	33.2179	-0.0125
3.31624	82.9765	84.481	885.776	742.188	-0.012228	5.82489	33.3166	-0.010625
3.31724	83.3888	84.6178	886.481	742.481	-0.004078	5.80562	33.2179	-0.014063
3.31824	82.9765	84.481	886.233	742.481	-0.004078	5.80808	33.4153	-0.012188
3.31924	82.9765	84.3442	885.547	742.597	-0.004078	5.80808	33.4153	-0.012188
3.32024	83.25	84.6178	885.776	742.597	-0.004078	5.80808	33.2873	-0.012813
3.32124	83.1133	84.6178	885.433	742.87	-0.004078	5.87156	33.2179	-0.012188
3.32224	82.9765	84.481	885.547	742.324	-0.004078	5.86844	33.2873	-0.011563
3.32324	83.25	84.8913	885.776	742.87	0.044837	5.86969	33.1192	-0.01125
3.32424	83.1133	84.6178	886.004	743.417	-0.02038	5.86687	33.2873	-0.011875
3.32524	83.25	84.6178	886.004	743.417	-0.012228	5.86156	33.1192	-0.012188
3.32624	83.1133	84.6178	885.89	742.481	-0.008152	5.85969	33.3166	-0.013125
3.32724	82.9765	84.3442	886.347	742.481	-0.004078	5.85969	33.2179	-0.010313

3.32824	83.25	84.8178	665.661	742.061	-0.02038	5.86125	33.0205	-0.013438
3.32924	82.703	84.481	665.09	742.87	-0.004076	5.86219	33.1192	-0.012813
3.33024	83.25	84.8178	665.89	742.87	-0.004076	5.86469	33.514	-0.013125
3.33124	82.9765	84.481	666.004	742.324	0.024456	5.86281	33.1192	-0.012813
3.33224	82.9765	85.0281	666.004	742.734	-0.004076	5.86469	33.3188	-0.012188
3.33324	83.1133	84.8178	666.481	743.28	-0.004076	5.86437	33.3188	-0.012188
3.33424	83.1133	84.481	665.778	742.734	-0.004076	5.86188	33.0205	-0.014083
3.33524	83.1133	84.3442	666.233	742.87	-0.004076	5.86469	32.8712	-0.014083
3.33624	83.25	84.8178	666.004	743.828	-0.004076	5.86644	33.0205	-0.012813
3.33724	83.25	84.8178	665.89	742.734	-0.008152	5.86094	33.0205	-0.011875
3.33824	83.25	84.8178	665.433	742.597	-0.004076	5.83781	32.7245	-0.012188
3.33924	83.3668	84.8178	665.778	742.324	-0.028532	5.81989	32.6258	-0.013125
3.34024	83.25	84.8178	665.09	741.814	-0.028532	5.80094	32.7245	-0.012813
3.34124	83.1133	84.8178	665.661	742.87	-0.004076	5.81312	32.8218	-0.011563
3.34224	82.9765	84.481	665.433	742.597	-0.004076	5.88158	32.7245	-0.01375
3.34324	83.3668	85.1849	666.004	744.236	-0.004076	5.8675	32.7245	-0.012188
3.34424	83.1133	84.8178	666.004	743.417	0.024456	5.87031	32.6751	-0.012813
3.34524	83.25	84.8178	665.319	742.87	0.036685	5.86812	32.6258	-0.011563
3.34624	83.25	84.8178	665.547	742.87	-0.008152	5.86594	32.7245	-0.013438
3.34724	83.1133	84.8178	666.004	743.69	-0.004076	5.86687	32.6751	-0.011875
3.34824	83.1133	84.8913	665.433	743.28	-0.004076	5.86437	32.4777	-0.013125
3.34924	83.1133	84.8178	666.004	742.87	-0.004076	5.85906	32.4284	-0.010938
3.35024	83.3668	84.8178	664.634	741.641	-0.028532	5.85825	32.3297	-0.016938
3.35124	83.6803	84.8178	666.233	743.28	0.02038	5.86158	32.2804	-0.014083
3.35224	83.3668	84.8178	666.004	743.417	-0.004076	5.85989	32.6258	-0.012813
3.35324	83.25	84.8178	665.778	742.87	-0.004076	5.86219	32.5271	-0.012813
3.35424	83.25	84.8178	666.004	743.69	-0.004076	5.86719	32.1817	-0.012188
3.35524	82.703	84.8178	666.347	744.1	-0.004076	5.86582	32.5784	-0.011875
3.35624	83.25	84.3442	665.89	743.863	0.044837	5.86469	32.4777	-0.012188
3.35724	83.25	84.8178	665.778	743.69	-0.004076	5.86656	32.3297	-0.011563
3.35824	83.25	84.8178	665.09	743.144	-0.004076	5.86469	32.063	-0.011563
3.35924	83.25	84.481	665.547	743.69	-0.004076	5.86594	32.1817	-0.013438
3.36024	83.7871	84.8178	665.547	742.597	-0.004076	5.87063	32.4284	-0.011563
3.36124	83.3668	85.0281	665.778	742.87	-0.004076	5.86658	32.2804	-0.013438
3.36224	83.1133	84.481	665.09	742.87	-0.012228	5.86594	32.3297	-0.012813
3.36324	83.5236	85.1849	665.89	742.87	-0.004076	5.84875	32.3297	-0.011563
3.36424	83.25	84.8178	665.778	743.417	-0.004076	5.82813	32.3297	-0.011563
3.36524	82.4295	84.0706	665.09	743.417	-0.004076	5.80875	32.2804	-0.012813
3.36624	83.25	84.8178	665.547	743.28	-0.004076	5.79989	32.0338	-0.013438
3.36724	83.3668	85.1849	666.004	743.553	0.028532	5.86989	31.9349	-0.013125
3.36824	83.3668	84.8913	665.778	743.828	-0.008152	5.86719	31.7869	-0.014083
3.36924	83.25	84.8178	665.09	743.144	-0.004076	5.86719	32.063	-0.012813
3.37024	83.25	84.8178	665.661	743.417	-0.004076	5.86687	32.063	-0.011875
3.37124	83.25	84.8178	665.547	742.87	-0.004076	5.86406	31.7378	-0.012813
3.37224	82.8386	84.2074	664.978	742.051	-0.028532	5.86406	31.5402	-0.013125
3.37324	82.9765	85.0281	665.778	743.69	-0.004076	5.86594	31.9349	-0.013438
3.37424	83.25	84.8913	665.778	743.828	-0.004076	5.86219	32.2804	-0.012188
3.37524	83.25	84.8178	665.547	742.87	-0.008152	5.86469	31.9349	-0.012813
3.37624	83.1133	84.481	665.09	743.417	-0.004076	5.86344	31.7378	-0.012188
3.37724	82.4295	83.7971	664.978	742.87	-0.004076	5.85858	31.8363	-0.011875
3.37824	83.5236	84.8178	665.09	743.144	0.028532	5.86158	31.6389	-0.012188
3.37924	83.25	84.8178	665.547	743.553	-0.004076	5.86375	31.6882	-0.012813

3.38024	83.3888	85.1649	868.004	743.963	-0.004078	5.88094	31.7376	-0.012188
3.38124	83.5236	84.6178	865.319	743.963	-0.006152	5.88158	31.5402	-0.014063
3.38224	83.5236	84.6178	865.09	743.963	0.02038	5.88219	31.5402	-0.012813
3.38324	83.3888	84.6178	865.547	741.914	-0.028532	5.85989	31.2441	-0.015313
3.38424	82.8388	84.0706	864.976	743.417	0.02038	5.88469	31.8363	-0.012813
3.38524	83.25	84.481	865.89	743.89	-0.004078	5.88531	31.8363	-0.014063
3.38624	82.8765	84.3442	865.09	742.87	-0.006152	5.88582	31.3428	-0.014375
3.38724	83.25	84.6178	865.319	743.417	-0.004078	5.88989	31.2441	-0.015938
3.38824	83.5236	84.6178	865.433	742.87	-0.004078	5.88094	31.4415	-0.0125
3.38924	83.25	84.6178	865.09	742.734	-0.004078	5.83437	31.4908	-0.01125
3.39024	83.5236	84.481	865.09	743.826	-0.004078	5.81344	31.2441	-0.010938
3.39124	83.5236	84.3442	865.09	744.379	-0.004078	5.78658	31.3822	-0.012813
3.39224	83.25	84.6178	865.547	742.87	-0.004078	5.84437	31.2935	-0.011563
3.39324	83.3888	84.6178	865.433	743.417	-0.004078	5.87469	31.1454	-0.013438
3.39424	83.25	84.6178	864.634	741.778	-0.052889	5.88219	30.9481	-0.012813
3.39524	83.25	84.6178	864.976	742.734	-0.004078	5.88856	31.1454	-0.014375
3.39624	82.8388	85.3017	865.661	743.28	-0.004078	5.88582	31.5402	-0.012188
3.39724	82.708	85.1649	864.634	743.559	-0.004078	5.88856	31.0861	-0.012813
3.39824	83.3888	84.6178	865.776	744.236	0.028532	5.88812	31.0467	-0.011563
3.39924	83.25	84.6178	865.319	743.89	-0.004078	5.88094	30.8	-0.013438
3.40024	83.25	84.6178	865.547	743.89	-0.004078	5.88158	30.9481	-0.012813
3.40124	83.5236	84.6178	865.776	742.87	-0.004078	5.85844	30.8494	-0.011876
3.40224	83.25	84.481	865.547	743.28	-0.006152	5.85584	31.0861	-0.012813
3.40325	83.25	84.6178	865.09	744.236	-0.004078	5.85812	31.0467	-0.01375
3.40425	83.5236	84.0706	865.776	743.28	-0.004078	5.85844	30.9481	-0.012813
3.40525	83.3888	84.3442	863.948	742.324	-0.044837	5.85531	30.3066	-0.014688
3.40625	83.25	84.6178	864.405	742.87	-0.004078	5.85812	30.8494	-0.011563
3.40725	83.5236	84.6178	865.09	743.417	-0.004078	5.88094	31.1454	-0.010313
3.40825	83.5236	84.6178	868.004	743.417	-0.004078	5.88158	30.8494	-0.012813
3.40925	83.3888	84.481	865.547	743.89	0.024456	5.88469	30.9874	-0.012188
3.41025	83.7971	84.6178	865.09	743.826	-0.004078	5.88094	30.5533	-0.012813
3.41125	83.25	84.6178	865.09	743.28	-0.004078	5.88094	30.4548	-0.01125
3.41225	83.3888	85.1649	865.433	743.417	-0.012228	5.88344	30.4548	-0.014375
3.41325	83.1133	84.481	865.09	743.417	-0.004078	5.88469	30.4548	-0.013125
3.41425	83.5236	84.6178	864.976	743.826	-0.004078	5.84344	30.3559	-0.012813
3.41525	83.25	84.0706	864.177	742.597	-0.004078	5.82344	30.7507	-0.011563
3.41625	83.3888	84.0706	864.882	742.461	-0.004078	5.80469	30.7507	-0.010938
3.41725	83.25	84.6178	865.09	742.597	-0.012228	5.80219	30.5533	-0.012188
3.41825	83.25	84.6178	865.661	743.963	0.028532	5.87469	30.8887	-0.012813
3.41925	83.1133	84.6178	865.433	743.826	0.02038	5.88856	30.1685	-0.015313
3.42025	83.1133	85.1649	865.433	743.89	-0.004078	5.86781	30.3559	-0.0125
3.42125	83.5236	84.3442	865.09	743.417	-0.004078	5.88344	30.2079	-0.012188
3.42225	83.5236	85.0281	864.634	743.826	-0.004078	5.88469	30.2079	-0.012188
3.42325	83.3888	84.6178	865.09	743.89	0.024456	5.88188	29.9812	-0.014063
3.42425	83.7971	84.6913	865.09	743.417	-0.004078	5.88125	30.3066	-0.012188
3.42525	83.3888	84.481	864.882	745.056	-0.004078	5.85844	30.2079	-0.012188
3.42625	83.5236	84.6178	864.976	742.597	-0.02038	5.85658	30.2079	-0.012813
3.42725	83.5236	84.3442	865.776	742.734	-0.018304	5.85281	29.9812	-0.011563
3.42825	83.5236	84.6178	864.405	742.461	-0.012228	5.85219	30.0598	-0.012813
3.42925	83.5236	84.6178	865.09	743.28	-0.006152	5.85469	30.5039	-0.011563
3.43025	83.6603	84.6178	865.09	743.826	-0.004078	5.85719	29.9812	-0.013438
3.43125	83.8339	85.0281	865.09	743.963	-0.004078	5.85989	29.9812	-0.013125

3.43225	83.8339	84.8913	684.862	743.144	-0.004078	5.85906	29.9118	-0.012813
3.43325	83.5238	84.6178	685.09	743.417	0.044837	5.85719	29.9118	-0.011583
3.43425	82.703	84.6178	685.89	744.238	-0.004078	5.85938	29.9612	-0.012188
3.43525	83.3888	84.8913	685.433	743.826	-0.004078	5.86281	30.0586	-0.012813
3.43625	83.3888	84.6178	685.09	743.983	-0.004078	5.86158	30.0586	-0.01375
3.43725	83.5238	84.8913	684.976	743.417	-0.004078	5.86658	29.9612	-0.013125
3.43825	83.5238	84.6178	686.004	743.417	-0.004078	5.86719	29.7638	-0.009375
3.43925	83.3888	85.3017	684.634	743.417	-0.004078	5.85489	29.9118	-0.014888
3.44025	83.3888	84.6178	684.862	743.89	-0.004078	5.83375	30.3066	-0.011583
3.44125	83.3888	84.6178	684.862	742.87	-0.004078	5.81489	30.1585	-0.010838
3.44225	82.9785	83.9339	684.405	742.324	-0.004078	5.79582	29.9118	-0.011583
3.44325	83.7971	85.0281	685.547	744.238	-0.004078	5.84875	30.1585	-0.011875
3.44425	83.6803	84.8913	685.547	743.983	-0.004078	5.87719	30.0105	-0.012813
3.44525	83.5238	84.3442	684.748	743.28	0.016304	5.88408	30.0586	-0.012188
3.44625	83.3888	84.6178	684.862	743.89	-0.004078	5.88844	29.8825	-0.01125
3.44725	83.7971	84.6178	685.547	743.89	-0.004078	5.88937	29.8825	-0.012813
3.44825	83.5238	84.6178	685.09	742.87	-0.004078	5.86219	29.5171	-0.010938
3.44925	83.5238	85.1849	686.233	743.89	-0.008152	5.86188	29.5684	-0.012188
3.45025	82.8398	84.3442	684.862	743.417	0.024456	5.88489	29.7638	-0.014888
3.45125	83.5238	84.481	684.748	742.87	-0.004078	5.88219	30.1092	-0.013438
3.45225	83.7971	84.6178	685.09	743.417	-0.004078	5.85989	29.7638	-0.013125
3.45325	83.5238	84.2074	684.634	743.826	-0.004078	5.88094	29.7144	-0.012813
3.45425	83.6238	84.2074	685.09	744.238	-0.004078	5.86838	29.7638	-0.012813
3.45525	84.0708	85.0281	685.09	743.89	0.024456	5.88219	29.8851	-0.012813
3.45625	83.5238	84.6178	685.09	743.28	-0.004078	5.88158	29.5684	-0.012188
3.45725	83.6803	84.6178	684.862	743.28	-0.004078	5.85812	29.4184	-0.013438
3.45825	83.25	84.481	685.09	743.983	-0.004078	5.86158	29.5684	-0.011875
3.45925	83.5238	84.481	684.862	742.597	-0.004078	5.86219	29.5684	-0.012813
3.46025	83.5238	84.6178	686.118	743.417	-0.008152	5.88312	29.8825	-0.009063
3.46125	83.5238	85.4385	684.862	743.417	-0.008152	5.88344	29.5684	-0.014063
3.46225	83.5238	84.8913	684.177	743.144	-0.004078	5.88684	29.9612	-0.014688
3.46325	83.3888	84.0708	684.862	743.983	-0.004078	5.86625	29.6157	-0.013438
3.46425	83.5238	84.6178	685.433	743.417	-0.004078	5.88489	29.4877	-0.013438
3.46525	83.3888	84.6178	685.09	743.417	-0.004078	5.84489	29.4877	-0.011875
3.46625	83.9339	85.1849	685.776	743.826	-0.004078	5.82312	29.389	-0.012813
3.46725	83.9339	85.0281	685.09	742.87	0.044837	5.80281	29.5171	-0.013438
3.46825	83.7971	85.1849	685.89	743.89	-0.004078	5.80344	29.389	-0.01375
3.46925	83.6803	85.1849	684.976	743.983	-0.004078	5.78625	29.3197	-0.012813
3.47025	83.7971	84.6178	684.634	742.597	-0.008152	5.10531	29.3197	-0.010625
3.47125	83.5238	84.6178	685.547	742.87	-0.004078	4.38887	29.3197	-0.010313
3.47225	84.0708	85.3017	685.09	743.28	-0.004078	3.80469	29.0238	-0.014063
3.47325	83.1133	84.0708	685.09	742.87	-0.004078	3.29158	29.7144	-0.010938
3.47425	83.9339	84.6178	684.976	743.144	-0.004078	2.8475	29.221	-0.010938
3.47525	83.5238	84.6178	685.09	743.417	-0.004078	2.46158	29.1716	-0.010938
3.47625	83.6803	84.6178	685.547	743.417	-0.004078	2.12887	29.5684	-0.010938
3.47725	83.5238	84.6178	685.09	743.417	-0.004078	1.83625	29.4184	-0.011583
3.47825	83.7971	84.6178	685.09	742.87	0.02038	1.58438	29.2703	-0.010938
3.47925	83.7971	84.8913	685.547	743.417	-0.004078	1.38489	29.2703	-0.01125
3.48025	83.5238	84.6178	685.09	744.373	-0.004078	1.17531	29.1716	-0.011875
3.48125	83.5238	84.0708	685.09	742.87	-0.004078	1.01158	29.2703	-0.010625
3.48225	83.6803	84.6178	685.09	742.597	-0.004078	0.889082	29.389	-0.010313
3.48325	83.6803	84.481	685.09	742.734	0.038685	0.747187	29.389	-0.013438

3.48425	83.5236	84.6178	665.09	742.87	-0.004076	0.638438	29.4677	-0.010313
3.48525	83.5236	84.6178	665.09	743.28	-0.004076	0.549688	29.1223	-0.012813
3.48625	83.7971	84.6178	665.09	742.87	-0.004076	0.470825	29.2703	-0.013125
3.48725	83.5236	84.6178	665.547	742.597	-0.004076	0.404082	29.1716	-0.012188
3.48825	83.9339	84.6178	665.776	743.417	-0.004076	0.346563	29.3197	-0.010938
3.48925	83.5236	84.6178	665.661	742.87	0.057085	0.296582	29.5171	-0.010625
3.49025	83.5236	84.6178	665.433	742.87	-0.004076	0.253125	29.1716	-0.010625
3.49125	83.5236	84.481	665.319	743.963	-0.004076	0.215825	29.2703	-0.011563
3.49225	83.5236	84.6178	665.547	742.87	-0.016304	0.184082	29.2703	-0.011563
3.49325	83.1133	84.0708	665.09	742.597	-0.004076	0.156875	29.0236	-0.010938
3.49425	83.5236	84.481	665.09	742.461	-0.004076	0.134375	29.1223	-0.013125
3.49525	83.25	84.3442	665.09	742.597	-0.004076	0.115825	29.2703	-0.013438
3.49625	84.2074	85.1849	665.547	742.87	-0.004076	0.099688	29.5171	-0.010625
3.49725	82.9765	84.2074	668.004	743.417	0.02038	0.087188	29.2703	-0.011875
3.49825	83.7971	84.6178	665.661	742.461	0.028532	0.07375	29.3197	-0.010938
3.49925	83.3868	85.1849	668.004	742.87	-0.004076	0.06375	29.073	-0.011563
3.50025	83.7971	84.6178	665.547	743.28	-0.004076	0.052188	29.0236	-0.012188
3.50125	83.6603	84.481	665.776	742.87	-0.004076	0.045313	29.1223	-0.011563
3.50225	83.7971	85.0281	668.004	744.373	-0.004076	0.040313	29.1223	-0.012188
3.50325	83.9339	84.6178	665.776	742.87	-0.004076	0.034688	29.1223	-0.011875
3.50425	83.5236	85.1849	668.233	742.597	-0.008152	0.029688	29.2703	-0.007813
3.50525	83.6603	84.6178	665.547	742.051	-0.004076	0.026875	29.3197	-0.012813
3.50625	83.7971	84.6178	665.661	742.87	-0.004076	0.021875	29.369	-0.012813
3.50725	83.5236	85.0281	668.233	743.417	-0.004076	0.019688	29.5664	-0.009375
3.50825	83.5236	84.3442	668.004	743.28	-0.004076	0.017188	29.2703	-0.010313
3.50925	83.3868	84.6178	668.004	742.87	-0.004076	0.015938	29.4184	-0.010313
3.51025	83.7971	84.6178	668.004	743.28	-0.004076	0.011663	29.2703	-0.012188
3.51125	83.7971	84.6178	668.69	743.28	0.038885	0.009688	29.369	-0.012813
3.51225	83.5236	84.2074	665.776	742.597	-0.004076	0.007188	29.369	-0.011563
3.51325	83.9339	85.1849	668.004	743.69	-0.008152	0.00625	29.1716	-0.012188
3.51425	83.5236	85.0281	665.776	742.324	-0.008152	0.00825	29.369	-0.012813
3.51525	83.7971	84.6178	668.004	742.324	-0.004076	0.006875	29.369	-0.009063
3.51625	83.9339	84.6178	665.776	742.051	-0.012228	0.004063	29.3197	-0.012813
3.51725	83.5236	84.6178	665.319	742.051	-0.008152	0.003438	29.4677	-0.012813
3.51825	83.7971	84.6178	665.776	742.324	-0.004076	0.004688	29.3197	-0.012188
3.51925	83.7971	85.1849	668.004	742.597	0.016304	0.00375	29.369	-0.010938
3.52025	83.25	85.0281	668.004	742.188	-0.004076	0.002188	29.369	-0.010625
3.52125	83.7971	84.6178	668.461	742.87	0.028532	0.002188	29.4677	-0.010313
3.52225	83.5236	84.6178	665.89	742.734	0.048913	0.0025	29.2703	-0.011563
3.52325	83.6603	84.6178	668.004	741.778	-0.016304	-0.000313	29.369	-0.010625
3.52425	83.7971	84.6178	668.004	742.87	-0.004076	-0.000313	29.4184	-0.009375
3.52525	83.25	84.0708	668.004	742.324	-0.004076	-0.000313	29.1223	-0.010625
3.52625	83.7971	84.481	668.461	741.778	-0.004076	0.001583	29.369	-0.009375
3.52725	82.9765	85.1849	665.776	742.051	-0.004076	-0.000313	29.1716	-0.014688
3.52825	83.7971	84.6178	668.347	742.051	-0.004076	-0.000313	29.5171	-0.01125
3.52925	83.9339	84.8918	668.347	742.188	-0.004076	-0.000313	29.4677	-0.012188
3.53025	83.7971	84.6178	665.661	742.051	-0.004076	-0.000313	29.2703	-0.011875
3.53125	82.9765	84.2074	665.776	741.778	-0.012228	-0.000313	29.1716	-0.012813
3.53225	83.6603	84.481	668.004	742.188	-0.004076	-0.000313	29.1716	-0.012188
3.53325	83.7971	84.6178	668.118	742.051	0.032609	-0.001683	29.1716	-0.012188
3.53425	83.9339	84.481	668.004	742.188	-0.008152	-0.000638	29.1716	-0.012188
3.53525	83.1133	84.8913	668.69	742.87	-0.004076	-0.001875	29.073	-0.010938

3.53825	83.6803	84.481	868.118	742.324	-0.004078	-0.000625	29.4184	-0.010838
3.53725	84.0708	85.1848	868.918	742.87	-0.004078	-0.001875	28.9743	-0.012188
3.53825	83.5236	85.0281	868.918	742.051	-0.004078	-0.000825	29.3197	-0.010313
3.53925	83.9339	84.3442	868.004	741.914	-0.004078	-0.000838	29.5684	-0.010938
3.54025	84.2074	85.0281	868.804	742.051	-0.004078	-0.00125	29.4677	-0.010825
3.54125	83.5236	84.6178	868.89	742.324	-0.004078	-0.000313	29.1718	-0.010313
3.54225	83.9339	84.6178	868.89	742.324	0.024458	-0.000313	29.3197	-0.012188
3.54325	83.7971	84.3442	868.89	742.597	-0.004078	-0.003125	29.1223	-0.012813
3.54425	83.6803	84.6178	868.481	742.188	0.062989	-0.002188	29.1718	-0.01125
3.54525	83.8236	84.481	868.233	741.778	-0.004078	-0.002188	29.4184	-0.010938
3.54625	83.7971	84.8913	868.461	743.28	-0.004078	-0.002813	29.369	-0.011875
3.54725	83.9339	84.6178	868.461	741.505	-0.004078	-0.003438	29.5684	-0.011563
3.54825	83.3868	84.481	868.918	741.914	-0.004078	-0.0025	29.2703	-0.009375
3.54925	83.6803	84.6178	868.461	741.778	-0.012228	-0.005313	29.369	-0.011875
3.55025	83.8803	84.6178	868.89	741.778	-0.004078	-0.002813	29.369	-0.012813
3.55125	83.5236	84.3442	868.461	742.324	-0.004078	-0.002813	29.5684	-0.013438
3.55225	83.7971	85.0281	868.89	742.324	-0.004078	-0.002813	29.4677	-0.012188
3.55325	84.3442	85.0281	868.461	742.324	0.02038	-0.000313	29.5684	-0.010938
3.55425	83.5236	84.481	868.347	741.231	-0.008152	-0.004063	29.4677	-0.011563
3.55525	83.7971	84.3442	868.461	742.734	0.052989	-0.001875	29.5684	-0.010825
3.55625	83.7971	84.6178	868.004	742.324	-0.004078	-0.002188	29.4677	-0.011563
3.55725	83.6803	83.7971	868.918	742.734	-0.004078	-0.003438	29.5684	-0.01125
3.55825	83.5236	85.1848	867.148	741.841	-0.004078	-0.003125	29.8625	-0.010313
3.55925	84.0708	85.3017	867.375	742.188	0.032609	-0.001563	29.9812	-0.009063
3.56025	83.9339	84.6178	867.603	741.095	-0.004078	-0.003438	29.4677	-0.012813
3.56125	83.7971	84.6178	868.347	741.841	-0.012228	-0.005313	29.7638	-0.0125
3.56225	83.7971	84.6178	868.918	741.778	-0.008152	-0.002813	29.7144	-0.011563
3.56325	83.9339	84.6178	868.918	741.778	-0.004078	-0.003438	29.5684	-0.012813
3.56425	83.5236	84.3442	867.375	742.051	-0.004078	-0.000313	29.7638	-0.012188
3.56525	83.9339	84.6178	868.461	741.505	-0.008152	-0.005313	29.5684	-0.011875
3.56625	83.7971	84.6178	868.918	741.505	0.024458	-0.002813	29.8625	-0.010938
3.56725	82.9785	83.9339	868.575	741.368	-0.004078	-0.003125	29.8131	-0.012188
3.56825	83.7971	85.1848	868.918	742.87	-0.004078	-0.004063	29.6651	-0.01125
3.56925	83.7971	84.6178	868.918	741.095	-0.004078	-0.003438	29.7144	-0.011563
3.57025	83.5236	84.6178	867.375	741.778	-0.004078	-0.005313	29.9812	-0.008125
3.57125	83.9339	84.481	868.461	740.412	-0.038885	-0.00375	29.4677	-0.013438
3.57225	84.0708	84.8913	868.918	741.778	0.02038	-0.002188	30.0598	-0.009688
3.57325	84.3442	85.1848	868.918	741.095	-0.008152	-0.005313	30.3068	-0.010313
3.57425	83.25	84.6178	867.375	741.641	0.02038	-0.002188	29.8625	-0.010313
3.57525	83.9339	84.6178	867.148	741.778	-0.004078	-0.0025	29.8131	-0.010938
3.57625	84.481	85.1848	868.804	741.778	-0.004078	-0.004063	30.0598	-0.010938
3.57725	83.5236	84.6178	867.489	741.778	0.028532	-0.003438	30.0105	-0.011875
3.57825	83.7971	84.6178	867.148	741.095	-0.004078	-0.003438	30.0598	-0.012813
3.57925	83.5236	85.1848	867.281	741.505	-0.004078	-0.005313	29.9118	-0.012813
3.58025	83.9339	84.8913	867.375	741.505	-0.004078	-0.004063	30.2572	-0.011563
3.58125	83.7971	84.3442	867.148	741.505	-0.004078	-0.003438	29.9118	-0.012188
3.58225	83.5236	84.6178	868.804	740.958	-0.02038	-0.00625	29.8625	-0.013438
3.58325	83.3868	84.2074	867.281	741.914	-0.004078	-0.002813	30.5039	-0.012188
3.58425	83.5236	84.2074	867.375	741.914	-0.004078	-0.003438	30.852	-0.010938
3.58525	83.7971	84.481	867.489	741.505	-0.004078	-0.004688	30.4548	-0.011875
3.58625	83.7971	84.3442	868.918	742.051	-0.004078	-0.000938	30.7507	-0.010938
3.58725	83.7971	84.481	867.603	741.505	-0.004078	-0.004063	30.5039	-0.010313

3.58826	83.7971	84.3442	667.375	740.958	-0.004078	-0.003438	30.5533	-0.010313
3.58926	83.5236	84.3442	667.261	741.231	-0.004078	-0.005313	30.3558	-0.011583
3.59026	83.5236	84.6178	667.489	741.778	-0.004078	-0.004083	30.5533	-0.010313
3.59126	83.25	84.2074	667.146	741.505	-0.004078	-0.004688	30.8026	-0.010313
3.59226	83.7971	84.6178	668.08	741.505	-0.004078	-0.002188	30.4548	-0.012813
3.59326	83.9339	84.6178	667.146	740.139	-0.052989	-0.006875	30.1585	-0.014375
3.59426	83.6603	84.481	668.918	740.549	-0.012228	-0.006313	30.5533	-0.013438
3.59526	83.7971	84.6178	667.832	741.505	-0.004078	-0.002813	31.2441	-0.010938
3.59626	84.0706	84.6178	667.832	742.051	-0.004078	-0.003438	30.5633	-0.010938
3.59726	83.9339	84.6178	667.946	741.505	-0.004078	-0.000838	30.8494	-0.012188
3.59826	83.7971	84.6178	667.717	741.231	0.02038	-0.005313	30.652	-0.010938
3.59926	83.7971	84.6178	668.08	741.231	-0.004078	-0.004083	31.0487	-0.010938
3.60026	83.5236	85.1849	667.603	741.095	-0.008152	-0.00625	30.8	-0.011875
3.60126	83.1133	84.2074	668.289	742.324	0.02038	-0.003438	30.9481	-0.011875
3.60226	83.9339	84.6178	667.832	742.324	0.016304	-0.004083	30.7507	-0.011583
3.60326	83.3668	84.6178	667.375	741.095	-0.012228	-0.004375	30.8494	-0.01125
3.60426	83.3668	84.6178	668.804	740.002	-0.040781	-0.008583	30.3558	-0.012813
3.60526	83.7971	84.6178	667.375	741.231	-0.004078	-0.004688	31.0487	-0.01125
3.60626	83.5236	84.0706	667.375	741.388	-0.004078	-0.002813	31.6389	-0.012188
3.60726	83.7971	84.6178	667.832	741.505	-0.004078	-0.002813	31.1454	-0.011583
3.60826	84.0706	84.3442	667.603	741.231	-0.004078	-0.002813	31.2441	-0.011583
3.60926	83.3668	84.6178	668.174	740.685	-0.004078	-0.005313	31.1454	-0.011875
3.61026	83.7971	85.0281	668.403	741.368	0.044837	-0.004688	31.2441	-0.01125
3.61126	83.7971	84.6178	667.832	740.958	-0.004078	-0.00625	31.1454	-0.012188
3.61226	83.6603	84.481	667.832	741.368	-0.012228	-0.004083	31.4415	-0.010938
3.61326	83.6603	84.6178	667.832	741.231	-0.012228	-0.005313	31.5402	-0.012813
3.61426	83.6236	84.6178	668.289	740.685	-0.004078	-0.004688	31.5402	-0.010313
3.61526	83.9339	84.6178	667.375	738.5	-0.040781	-0.009063	30.7507	-0.013438
3.61626	83.5236	84.6178	668.174	740.958	-0.004078	-0.006583	31.2441	-0.015313
3.61726	84.0706	84.6178	668.289	741.231	0.028532	-0.004688	31.7378	-0.012813
3.61826	83.5236	84.481	668.174	741.095	0.02038	-0.004375	31.9922	-0.012188
3.61926	83.9339	84.6178	668.517	740.412	-0.004078	-0.00125	31.7869	-0.011583
3.62026	83.7971	84.6178	668.517	740.958	-0.004078	-0.005313	31.8856	-0.010938
3.62126	83.6603	84.6178	668.174	742.481	-0.004078	-0.003125	31.8363	-0.010313
3.62226	84.0706	84.8913	668.517	741.368	-0.004078	-0.005625	31.8389	-0.012188
3.62326	83.6603	84.6178	668.289	741.505	-0.004078	-0.005313	31.8363	-0.011875
3.62426	83.9339	85.0281	668.974	742.051	0.02038	-0.003438	31.9349	-0.010313
3.62526	83.7971	84.6178	668.403	741.231	-0.004078	-0.005313	32.1323	-0.010313
3.62626	83.5236	84.3442	667.489	739.592	-0.044837	-0.009888	31.1454	-0.015313
3.62726	83.5236	84.6178	668.403	741.095	-0.004078	-0.005938	31.5402	-0.01375
3.62826	84.0706	85.0281	669.202	741.641	-0.004078	-0.004375	32.3297	-0.011875
3.62926	83.9339	84.3442	668.745	741.505	-0.004078	-0.004083	31.6389	-0.012188
3.63026	83.25	84.6178	668.974	741.641	-0.004078	-0.002813	32.231	-0.012188
3.63126	84.0706	84.6178	668.08	740.958	-0.004078	-0.005313	32.083	-0.011583
3.63226	83.5236	84.6178	669.202	741.778	0.065217	-0.004083	32.231	-0.010313
3.63326	83.7971	84.6178	668.745	741.231	-0.004078	-0.004688	32.3297	-0.011583
3.63426	83.7971	84.6178	668.403	741.368	-0.004078	-0.004688	32.379	-0.01125
3.63526	83.6603	84.6178	668.745	741.778	-0.004078	-0.006625	32.1323	-0.01125
3.63626	83.7971	84.6178	668.631	741.505	-0.004078	-0.006938	32.083	-0.012188
3.63726	83.1133	85.4385	669.658	740.958	-0.004078	-0.005625	32.3297	-0.009063
3.63826	84.0706	84.6178	668.517	740.685	-0.008152	-0.005625	32.1817	-0.01375
3.63926	84.0706	84.6178	668.745	741.505	0.02038	-0.004688	32.6751	-0.010313

3.84026	83.5236	84.6178	668.517	741.505	-0.004078	-0.005313	32.378	-0.010938
3.84126	83.7971	85.0281	668.745	741.505	-0.004078	-0.001563	32.4284	-0.010938
3.84226	84.0706	85.0281	668.974	741.368	-0.004078	-0.005938	32.379	-0.011875
3.84326	83.7971	84.6178	668.745	740.958	-0.004078	-0.005825	32.6751	-0.012188
3.84426	83.5236	85.1649	668.745	740.885	-0.004078	-0.005313	32.4777	-0.011563
3.84526	84.2074	85.0281	668.974	740.958	-0.004078	-0.005313	32.6751	-0.013438
3.84626	84.0706	84.6178	668.745	741.505	-0.004078	-0.004888	32.7245	-0.01125
3.84726	83.25	84.3442	668.974	741.095	-0.004078	-0.004063	32.6725	-0.010313
3.84826	84.2074	85.1649	669.859	741.095	-0.016304	-0.006563	32.5271	-0.01125
3.84926	83.5236	84.6178	668.403	740.958	-0.016304	-0.006875	32.5271	-0.013438
3.85026	83.5236	84.3442	669.545	741.231	-0.004078	-0.005313	33.3168	-0.012188
3.85126	83.7971	84.6178	669.202	740.549	0.028532	-0.003438	32.8725	-0.011563
3.85226	83.7971	84.6178	668.517	741.095	-0.004078	-0.004888	32.5784	-0.012813
3.85326	83.8809	84.481	669.545	741.778	0.028532	-0.005938	32.7245	-0.011563
3.85426	83.1133	84.481	669.317	742.051	0.038885	-0.005625	33.1182	-0.011875
3.85526	83.5236	84.6178	668.745	741.778	-0.004078	-0.005313	32.9712	-0.010313
3.85626	83.5236	84.0706	669.088	741.841	-0.004078	-0.003125	32.7245	-0.010313
3.85726	83.3868	85.0281	668.745	741.778	-0.004078	-0.005313	32.9712	-0.011875
3.85826	84.0706	84.6178	668.974	740.139	-0.004078	-0.005313	33.0205	-0.010625
3.85926	83.5236	84.6178	668.888	741.368	-0.004078	-0.004063	32.8725	-0.008438
3.86026	83.25	84.8913	669.202	741.778	-0.004078	-0.004063	32.7245	-0.014688
3.86126	83.1133	84.6178	669.202	741.368	-0.004078	-0.003438	33.4153	-0.011875
3.86226	83.5236	84.0706	668.289	741.505	-0.004078	-0.004063	33.2179	-0.011563
3.86326	84.0706	84.6178	668.431	741.778	-0.004078	-0.004063	33.1182	-0.011875
3.86426	83.3868	85.0281	669.545	741.778	-0.004078	-0.004063	33.1182	-0.010938
3.86526	83.7971	84.6178	669.202	741.095	-0.012228	-0.005938	32.9712	-0.012188
3.86626	84.3442	84.6178	669.859	741.841	0.044837	-0.005313	33.1686	-0.011563
3.86726	83.3868	84.0706	668.974	741.095	-0.004078	-0.005313	33.0689	-0.012813
3.86826	83.7971	84.6178	669.088	741.778	-0.004078	-0.005313	33.3168	-0.011563
3.86926	83.7971	84.6178	669.317	741.505	-0.004078	-0.005825	33.1182	-0.012813
3.87026	83.3868	84.6178	670.118	741.368	-0.004078	-0.00625	33.2179	-0.010313
3.87126	83.7971	84.6178	668.745	741.914	-0.004078	-0.005313	32.9712	-0.012813
3.87226	83.7971	84.6178	669.431	740.858	-0.012228	-0.004375	33.662	-0.00875
3.87326	84.2074	85.0281	668.745	740.858	-0.004078	-0.004375	33.2179	-0.010938
3.87426	84.0706	85.1649	669.431	742.051	-0.004078	-0.003125	33.3168	-0.010313
3.87526	83.9339	84.6178	669.859	742.188	-0.004078	-0.005313	33.2179	-0.010313
3.87626	84.0706	84.6178	669.202	741.368	-0.004078	-0.006563	33.2673	-0.012188
3.87726	83.1133	84.6178	669.545	741.778	-0.004078	-0.005313	33.2179	-0.01125
3.87826	83.7971	84.481	669.088	741.231	-0.008152	-0.005313	33.1182	-0.011563
3.87926	83.7971	84.6178	669.202	742.324	-0.004078	-0.006875	33.1182	-0.011875
3.88026	83.7971	84.6178	669.202	741.605	-0.004078	-0.004888	33.2179	-0.012813
3.88127	83.25	85.1649	669.431	741.095	-0.004078	-0.005825	33.1686	-0.009063
3.88227	83.7971	84.6178	668.745	741.095	-0.024458	-0.005313	33.3168	-0.01375
3.88327	84.0706	85.0281	669.431	741.778	-0.004078	-0.006563	33.6127	-0.01125
3.88427	83.7971	84.8913	669.088	741.368	-0.004078	-0.005313	32.8218	-0.012813
3.88527	83.1133	84.481	669.859	741.841	-0.004078	-0.004888	33.1182	-0.012813
3.88627	83.7971	84.6178	669.088	741.095	-0.012228	-0.007188	33.4153	-0.011563
3.88727	84.0706	84.6178	669.431	741.505	-0.004078	-0.005313	33.1182	-0.008063
3.88827	83.5236	84.6178	669.317	741.505	-0.004078	-0.00375	33.0205	-0.011875
3.88927	84.0706	85.1649	669.317	741.778	-0.004078	-0.005825	32.8218	-0.0125
3.89027	84.0706	84.6178	668.745	742.324	-0.004078	-0.006825	33.2179	-0.010313
3.89127	82.9765	84.0706	669.088	741.231	-0.004078	-0.003438	33.3168	-0.008375

3.69227	83.25	84.6178	669.659	741.231	-0.004078	-0.007188	33.0899	-0.008063
3.69327	83.7971	84.6178	668.745	741.231	-0.004078	-0.007813	33.1192	-0.011875
3.69427	83.9339	84.6178	668.745	740.958	-0.004078	-0.004688	33.0205	-0.011563
3.69527	84.2074	84.6178	668.974	740.958	-0.004078	-0.00375	33.0205	-0.011563
3.69627	83.25	84.0706	669.202	742.051	-0.004078	-0.001563	33.2179	-0.012813
3.69727	84.2074	85.0281	669.317	741.778	-0.004078	-0.004688	33.0205	-0.009688
3.69827	84.0706	85.0281	669.659	742.051	0.024458	-0.004063	33.1192	-0.011563
3.69927	83.7971	84.6178	669.088	742.051	0.028532	-0.006563	32.8725	-0.010313
3.70027	84.0706	84.6178	669.202	741.914	-0.012228	-0.005938	32.7245	-0.01125
3.70127	83.9339	84.481	669.202	742.597	-0.004078	-0.00625	32.7245	-0.01125
3.70227	83.6236	84.6178	669.659	741.231	-0.004078	-0.006875	32.9712	-0.0125
3.70327	83.7971	84.6178	670.573	741.778	-0.004078	-0.006938	32.8725	-0.009375
3.70427	83.9339	84.6178	669.202	741.641	-0.004078	-0.004688	32.7245	-0.014063
3.70527	83.6603	84.6178	669.431	741.778	-0.004078	-0.004063	32.8725	-0.010625
3.70627	83.6603	84.6178	669.088	740.958	-0.004078	-0.00625	33.0205	-0.010313
3.70727	83.6236	84.6178	669.545	742.051	-0.004078	-0.004375	32.8232	-0.009688
3.70827	84.0706	84.6178	669.545	742.051	-0.004078	-0.002813	33.0699	-0.010313
3.70927	83.5236	84.6178	669.202	741.641	-0.024458	-0.004063	32.9218	-0.010313
3.71027	83.6603	84.6178	669.088	741.505	0.036685	-0.005313	32.7245	-0.012188
3.71127	83.7971	84.6178	668.745	741.368	-0.016304	-0.006875	33.0699	-0.010625
3.71227	83.7971	84.6178	669.202	742.188	-0.004078	-0.004063	33.0205	-0.010938
3.71327	83.7971	84.2074	669.202	741.095	-0.004078	-0.004063	32.9218	-0.010313
3.71427	83.6603	84.6178	669.431	741.505	-0.004078	-0.006875	32.9218	-0.009688
3.71527	83.7971	84.6178	669.202	740.412	-0.004078	-0.005625	32.8232	-0.010938
3.71627	83.25	85.1649	669.202	740.958	-0.004078	-0.005625	33.1192	-0.011563
3.71727	83.7971	84.6178	668.745	741.368	-0.012228	-0.007813	32.7245	-0.01125
3.71827	83.5236	84.3442	668.745	741.368	-0.012228	-0.006563	32.8258	-0.013125
3.71927	83.5236	84.481	669.202	741.231	-0.004078	-0.005938	32.7245	-0.012188
3.72027	83.3868	84.481	669.088	741.368	-0.004078	-0.006875	32.8258	-0.011563
3.72127	83.5236	84.0706	668.745	741.641	0.040781	-0.005625	32.5271	-0.012813
3.72227	83.5236	84.6178	669.202	741.778	-0.004078	-0.005625	32.5271	-0.01125
3.72327	83.9339	84.6178	669.202	742.188	0.02039	-0.005313	32.4284	-0.01125
3.72427	83.7971	85.0281	669.659	741.231	-0.004078	-0.004688	32.4284	-0.010938
3.72527	83.5236	84.6178	670.23	741.505	-0.004078	-0.004375	32.5764	-0.006563
3.72627	83.5236	84.6178	668.745	740.412	-0.012228	-0.006875	32.379	-0.014063
3.72727	83.9339	84.6178	669.317	741.505	-0.004078	-0.005938	32.7245	-0.012188
3.72827	83.7971	84.481	668.517	741.231	-0.004078	-0.004375	33.0205	-0.010313
3.72927	83.5236	84.8913	669.431	742.061	-0.004078	-0.004688	32.3297	-0.011875
3.73027	83.6603	84.6178	669.431	741.641	0.040781	-0.004688	32.3297	-0.010938
3.73127	83.5236	84.8913	668.974	741.641	-0.004078	-0.006938	32.3297	-0.010625
3.73227	83.9339	84.6178	668.745	741.505	0.028532	-0.00625	32.3297	-0.010313
3.73327	83.5236	84.0706	669.431	742.051	-0.004078	-0.005938	32.4284	-0.011563
3.73427	83.9339	84.8913	668.974	741.778	-0.004078	-0.005938	32.4284	-0.011563
3.73527	83.5236	84.481	669.202	741.505	-0.004078	-0.005313	32.3297	-0.010938
3.73627	83.6603	84.2074	668.974	741.505	-0.004078	-0.004688	32.4284	-0.010625
3.73727	83.5236	84.0706	669.088	741.231	-0.004078	-0.005938	32.5271	-0.011875
3.73827	83.7971	84.6178	669.202	741.231	0.028532	-0.004063	32.7245	-0.010625
3.73927	83.7971	84.6178	669.202	742.188	-0.004078	-0.005625	32.5271	-0.010313
3.74027	83.9339	84.481	668.745	741.505	-0.004078	-0.004688	32.231	-0.010313
3.74127	83.5236	84.481	669.088	741.368	-0.004078	-0.006563	32.231	-0.011563
3.74227	83.3868	84.6178	669.202	741.914	0.024458	-0.005313	32.2804	-0.010625
3.74327	83.7971	84.2074	669.202	741.505	0.052889	-0.005313	32.3297	-0.012813

3.74427	84.0706	84.6178	689.202	741.505	-0.004078	-0.005313	32.3297	-0.011875
3.74627	83.9339	85.1649	688.745	742.87	-0.004078	-0.006563	32.0336	-0.012188
3.74827	83.7971	84.3442	688.517	741.841	-0.004078	-0.006563	32.3297	-0.010313
3.74727	83.6803	84.481	688.631	740.958	-0.016304	-0.005313	31.8858	-0.011563
3.74627	83.5236	84.6178	689.202	741.841	-0.004078	-0.005313	31.9349	-0.012813
3.74927	83.25	84.6178	688.745	741.505	-0.004078	-0.005313	32.1323	-0.0125
3.75027	83.7971	84.6178	688.745	741.231	-0.004078	-0.005313	32.379	-0.011563
3.75127	83.7971	84.2074	688.289	741.778	-0.004078	-0.006525	32.231	-0.011563
3.75227	84.2074	84.6178	688.745	741.841	-0.004078	-0.004688	31.8858	-0.010313
3.75327	84.481	85.0281	688.745	741.505	-0.004078	-0.005313	32.083	-0.010938
3.75427	83.5236	84.481	688.403	741.505	0.052989	-0.003438	32.0336	-0.010938
3.75527	83.5236	84.6178	689.088	741.778	-0.004078	-0.006563	31.8363	-0.010825
3.75627	84.0706	84.8913	688.745	742.324	-0.004078	-0.005313	31.8363	-0.011663
3.75727	83.3868	84.0706	688.289	742.051	-0.004078	-0.005313	32.0336	-0.010313
3.75827	83.7971	84.6178	688.631	741.231	-0.004078	-0.004688	31.8858	-0.01125
3.75927	83.7971	84.6178	688.289	741.841	-0.004078	-0.005313	31.8349	-0.010938
3.76027	83.7971	84.6178	688.289	741.231	-0.004078	-0.006875	31.9349	-0.014063
3.76127	83.7971	84.6178	688.745	741.231	-0.004078	-0.004063	32.1817	-0.010313
3.76227	83.7971	84.3442	688.745	742.051	-0.004078	-0.005313	31.7889	-0.010313
3.76327	83.5236	84.6178	688.745	741.778	-0.004078	-0.001875	31.9349	-0.01125
3.76427	83.5236	84.6178	688.06	741.231	-0.004078	-0.006563	31.8363	-0.011563
3.76527	83.7971	84.0706	688.745	742.324	0.044837	-0.006936	31.5402	-0.013125
3.76627	84.0706	84.6178	688.174	741.505	-0.004078	-0.006936	31.6882	-0.011875
3.76727	83.6803	84.3442	688.289	742.324	-0.016304	-0.005313	31.5885	-0.012188
3.76827	84.0706	84.481	688.174	741.231	-0.004078	-0.00625	31.6882	-0.012813
3.76927	83.7971	84.6178	688.174	741.841	-0.004078	-0.006525	31.7376	-0.011563
3.77027	83.25	84.0706	687.803	740.885	-0.012228	-0.007188	31.3428	-0.012813
3.77127	83.5236	84.481	688.289	742.051	-0.004078	-0.004063	31.7889	-0.010313
3.77227	83.7971	84.3442	688.06	741.778	-0.004078	-0.006936	31.8843	-0.010938
3.77327	83.5236	84.6178	688.403	741.914	-0.004078	-0.005313	31.3428	-0.01125
3.77427	84.0706	84.6178	688.174	741.368	-0.004078	-0.004063	31.4415	-0.010313
3.77527	83.3868	84.6178	688.289	741.778	-0.004078	-0.007813	31.4415	-0.01125
3.77627	83.6803	84.6178	688.174	741.368	-0.004078	-0.005938	31.4908	-0.0125
3.77727	83.5236	84.6178	688.517	741.778	-0.004078	-0.005938	31.1454	-0.011563
3.77827	83.25	84.0706	687.832	741.505	-0.016304	-0.007813	31.3922	-0.011563
3.77927	83.5236	84.6178	687.489	741.778	-0.004078	-0.005313	31.3428	-0.010938
3.78027	84.0706	84.6178	688.517	741.841	-0.004078	-0.0075	31.0467	-0.007813
3.78127	83.7971	84.6178	687.832	741.841	-0.004078	-0.007188	31.0961	-0.012813
3.78227	83.7971	84.6178	687.717	741.778	-0.004078	-0.006875	31.2835	-0.010825
3.78327	83.7971	84.6178	688.745	741.841	-0.004078	-0.006938	31.3822	-0.012813
3.78427	83.5236	84.6178	688.745	741.778	0.02038	-0.004063	31.2441	-0.010313
3.78527	83.9339	84.6178	688.08	741.505	-0.004078	-0.002813	31.1454	-0.011563
3.78627	83.5236	84.6178	688.174	741.841	-0.004078	-0.006525	30.9974	-0.011563
3.78727	83.6803	84.6178	688.06	741.841	0.040761	-0.005938	30.8494	-0.010825
3.78827	83.9339	84.6178	687.832	741.778	-0.004078	-0.005825	31.0961	-0.010825
3.78927	84.0706	84.6178	688.289	742.324	-0.004078	-0.005313	30.9974	-0.010938
3.79027	84.0706	84.6178	688.517	741.505	-0.004078	-0.005313	30.9974	-0.01125
3.79127	83.5236	84.6178	688.289	741.095	-0.004078	-0.004375	30.8494	-0.010313
3.79227	83.9339	84.6178	688.289	740.958	-0.004078	-0.006938	30.862	-0.0125
3.79327	84.3442	85.1649	688.174	741.505	-0.004078	-0.005313	30.8461	-0.012813
3.79427	83.7971	84.6178	688.06	741.505	0.024468	-0.005313	30.8967	-0.011875
3.79527	83.7971	85.0281	687.832	741.505	-0.004078	-0.00625	30.7013	-0.011563

3.79827	83.25	85.3017	668.174	741.778	-0.004078	-0.003438	31.0467	-0.011563
3.79727	83.7971	84.6178	667.832	741.841	-0.004078	-0.005838	31.0961	-0.010313
3.79827	83.5236	84.6178	668.06	742.051	0.036885	-0.005313	30.7013	-0.010938
3.79927	83.9339	84.6178	668.174	741.778	-0.004078	-0.007188	30.7507	-0.012188
3.80027	83.7971	84.6178	667.803	741.231	-0.004078	-0.006938	30.7013	-0.012813
3.80127	83.7971	84.6178	667.832	741.231	-0.012228	-0.004688	30.8	-0.012188
3.80227	83.7971	84.6178	667.832	741.841	-0.004078	-0.006583	30.7507	-0.010313
3.80327	83.8603	84.6178	667.832	740.412	-0.004078	-0.005313	30.2572	-0.013438
3.80427	83.5236	84.6178	667.146	741.988	-0.004078	-0.005938	30.652	-0.011563
3.80527	83.5236	84.6178	667.489	741.231	-0.004078	-0.007188	31.2441	-0.010825
3.80627	83.7971	84.6178	667.146	741.505	-0.004078	-0.00625	30.852	-0.011563
3.80727	83.7971	84.6178	667.717	741.778	-0.004078	-0.000938	30.652	-0.010313
3.80827	83.7971	85.1649	667.717	742.188	-0.004078	-0.006583	30.3668	-0.011563
3.80927	83.5236	84.6178	667.261	741.505	0.040781	-0.005313	30.5533	-0.012813
3.81027	83.9339	84.481	667.803	741.778	-0.008152	-0.005313	30.4546	-0.012188
3.81127	83.9339	84.6178	667.261	741.778	-0.004078	-0.005938	30.2572	-0.010825
3.81227	83.7971	84.6178	666.918	741.505	-0.004078	-0.005313	30.7507	-0.01125
3.81327	84.2074	84.6178	667.375	740.958	-0.012228	-0.006583	30.3559	-0.012188
3.81427	83.7971	84.6178	668.804	740.139	-0.048913	-0.00875	29.9612	-0.012813
3.81527	84.0706	85.4385	668.918	740.685	-0.008152	-0.00625	30.3559	-0.011563
3.81627	83.5236	84.6178	667.375	741.778	0.040781	-0.00375	30.8987	-0.011875
3.81727	83.25	85.3017	667.489	741.778	-0.004078	-0.005313	30.3668	-0.012813
3.81827	84.3442	84.6178	666.918	741.505	0.024456	-0.002813	30.7507	-0.013125
3.81927	83.3888	84.0706	667.489	741.368	-0.008152	-0.005313	30.1585	-0.012188
3.82027	83.9339	84.6178	668.918	741.231	-0.004078	-0.005938	30.3559	-0.011875
3.82127	83.5236	84.481	666.918	741.095	-0.012228	-0.007813	30.1092	-0.012813
3.82227	83.5236	84.6178	666.918	742.597	-0.004078	-0.00625	30.1092	-0.010938
3.82327	83.7971	84.6178	667.261	740.958	-0.012228	-0.005313	30.3559	-0.01125
3.82427	83.8603	84.481	666.804	741.841	-0.004078	-0.005313	30.3559	-0.010313
3.82527	83.8603	84.6178	668.347	740.549	-0.02038	-0.00875	29.9118	-0.014888
3.82627	83.5236	84.6178	666.575	741.841	-0.004078	-0.005313	30.1585	-0.013438
3.82727	83.25	84.481	667.146	741.231	-0.004078	-0.005938	30.8	-0.010938
3.82827	83.5236	84.0706	666.233	741.778	0.02038	-0.003438	30.1585	-0.011875
3.82927	83.8603	84.6178	666.804	741.778	-0.004078	-0.004063	30.1585	-0.011875
3.83027	83.8603	84.481	666.481	741.505	-0.004078	-0.007188	30.0698	-0.012188
3.83127	83.5236	84.481	666.233	740.958	-0.004078	-0.007813	30.2078	-0.011563
3.83227	83.3888	84.6178	666.118	742.051	-0.004078	-0.006583	30.3559	-0.010825
3.83327	83.7971	84.3442	666.89	740.822	-0.02038	-0.008875	30.2078	-0.011563
3.83427	83.9339	84.6178	666.347	741.505	-0.004078	-0.006583	30.3559	-0.010938
3.83527	84.0706	85.0281	667.032	741.505	-0.004078	-0.005938	30.3068	-0.011563
3.83627	83.7971	84.481	665.547	739.866	-0.036885	-0.006438	29.7144	-0.01375
3.83727	83.7971	84.8913	666.004	741.231	-0.008152	-0.005625	30.0105	-0.012188
3.83827	83.1139	84.6178	667.146	741.505	-0.004078	-0.005313	30.652	-0.011563
3.83927	83.5236	84.8913	666.118	741.778	-0.004078	-0.005313	30.4546	-0.010313
3.84027	83.7971	84.6178	666.481	741.778	-0.004078	-0.002813	30.3559	-0.010938
3.84127	83.7971	84.6178	666.89	742.051	0.028532	-0.004063	30.3659	-0.010938
3.84227	83.7971	84.6178	666.004	741.095	-0.004078	-0.005938	30.3068	-0.01125
3.84327	83.7971	84.6178	666.233	741.368	-0.004078	-0.006583	30.0698	-0.012188
3.84427	83.7971	84.8913	666.461	741.505	-0.004078	-0.005313	30.2078	-0.010938
3.84527	83.5236	84.6178	665.89	741.841	-0.012228	-0.008875	30.2572	-0.010825
3.84627	83.25	85.1649	666.918	741.368	-0.004078	-0.005313	30.3559	-0.011875
3.84727	83.7971	84.481	666.481	739.183	-0.02038	-0.009063	29.6651	-0.013438

3.84828	83.5238	85.3017	886.004	741.231	-0.012228	-0.007188	30.0698	-0.014063
3.84928	84.3442	85.0281	886.233	741.778	-0.004076	-0.005313	30.8	-0.012813
3.85028	84.0706	84.6178	886.347	741.505	-0.004076	-0.006583	30.1585	-0.012813
3.85128	83.7971	84.3442	886.233	741.368	-0.004076	-0.003438	30.2572	-0.010938
3.85228	83.7971	84.6178	886.118	741.231	-0.004076	-0.006875	30.3066	-0.011675
3.85328	83.5238	84.7546	885.09	741.778	0.036685	-0.004688	30.1082	-0.011563
3.85428	83.5238	84.3442	886.461	741.368	-0.004076	-0.00625	30.3559	-0.011563
3.85528	83.3868	84.6178	885.547	741.231	-0.004076	-0.006583	30.2572	-0.010938
3.85628	83.5238	84.6178	886.004	742.188	-0.004076	-0.005625	30.2572	-0.010313
3.85728	83.7971	84.6178	885.776	741.095	-0.008152	-0.00625	30.3066	-0.01125
3.85828	82.9765	84.0706	885.547	740.412	-0.024456	-0.007813	29.9812	-0.010825
3.85928	83.7971	84.8913	885.09	741.505	-0.008152	-0.007188	30.2079	-0.013125
3.86028	83.7971	84.481	886.004	741.641	-0.004076	-0.005938	30.5533	-0.01125
3.86128	83.5238	84.6178	885.547	740.685	0.02038	-0.005313	30.3559	-0.010313
3.86228	83.7971	84.481	885.319	741.778	0.028532	-0.004375	30.3066	-0.010825
3.86328	83.7971	84.6178	885.547	741.095	-0.004076	-0.005938	30.3559	-0.011563
3.86428	83.7971	84.481	885.433	741.231	-0.004076	-0.005313	30.3559	-0.010938
3.86528	83.7971	84.6178	886.233	742.051	-0.004076	-0.004688	30.2572	-0.01125
3.86628	83.3868	84.481	885.776	741.231	-0.004076	-0.00625	30.4053	-0.011563
3.86728	83.5238	84.0706	885.776	742.461	-0.004076	-0.005313	30.1585	-0.012813
3.86828	83.7971	84.6178	885.09	740.958	-0.004076	-0.006583	30.3559	-0.011563
3.86928	82.8398	85.0281	886.233	740.685	-0.024456	-0.007188	30.2079	-0.011875
3.87028	83.8603	84.6178	885.433	741.095	-0.004076	-0.005625	30.2079	-0.012813
3.87128	83.3868	84.6178	885.09	741.231	-0.008152	-0.006583	30.652	-0.010313
3.87228	83.8603	84.6178	885.547	741.778	0.028532	-0.005313	29.9812	-0.012188
3.87328	83.8603	84.481	884.976	741.505	-0.004076	-0.002188	30.3066	-0.010938
3.87428	83.8603	84.481	885.547	742.051	0.02038	-0.005313	30.3559	-0.010825
3.87528	83.9338	84.6178	885.09	740.958	-0.004076	-0.007188	30.1082	-0.01125
3.87628	83.5238	84.6178	885.09	742.051	-0.004076	-0.006583	30.2572	-0.010825
3.87728	83.8603	84.3442	884.862	741.641	-0.004076	-0.005625	30.2572	-0.011563
3.87828	83.1133	84.6178	884.976	741.778	-0.004076	-0.008125	30.0596	-0.0125
3.87928	83.7971	84.6178	885.09	741.368	-0.004076	-0.007188	30.2079	-0.011563
3.88028	83.3868	84.6178	885.547	740.958	-0.004076	-0.005625	30.2079	-0.009888
3.88128	83.8603	84.6178	884.634	741.231	-0.004076	-0.005625	30.2079	-0.012813
3.88228	83.5238	84.481	885.09	741.231	-0.004076	-0.005938	30.5533	-0.01125
3.88328	83.9338	84.6178	884.976	741.778	0.02038	-0.005938	30.3559	-0.012813
3.88428	83.7971	84.6178	884.862	742.051	-0.004076	-0.005938	30.2079	-0.011875
3.88528	84.2074	84.8913	885.09	741.778	0.02038	-0.004688	30.3559	-0.012188
3.88628	83.5238	84.6178	885.09	741.641	-0.004076	-0.007188	30.2079	-0.012188
3.88728	83.5238	84.6178	884.748	741.505	-0.004076	-0.005938	30.2079	-0.012188
3.88828	82.9765	84.0706	885.09	741.778	-0.004076	-0.005938	30.4546	-0.01
3.88928	84.3442	85.0281	884.862	743.28	-0.004076	-0.006875	30.2572	-0.010825
3.89028	83.25	85.1649	885.547	740.685	-0.004076	-0.005313	30.2079	-0.011563
3.89128	83.5238	84.6178	885.89	741.505	-0.004076	-0.005313	30.4053	-0.007813
3.89228	83.5238	84.6178	884.405	740.685	-0.004076	-0.004063	30.3559	-0.011563
3.89328	83.8603	84.6178	884.405	741.505	-0.004076	-0.005313	30.7507	-0.011875
3.89428	83.7971	85.0281	884.976	742.051	0.036685	-0.004063	30.3559	-0.013125
3.89528	83.5238	84.6178	884.405	741.231	0.028532	-0.004063	30.4546	-0.0125
3.89628	83.7971	84.6178	884.177	741.231	-0.004076	-0.006583	30.6026	-0.010313
3.89728	83.7971	84.6178	884.634	741.231	-0.004076	-0.005313	30.3066	-0.010825
3.89828	83.25	85.0281	885.09	742.051	0.028532	-0.005313	30.3659	-0.01125
3.89928	83.25	84.3442	884.862	741.778	-0.004076	-0.005938	30.5533	-0.010938

3.90028	83.7971	84.8178	684.634	741.778	-0.004078	-0.005313	30.5533	-0.011563
3.90128	83.5238	84.8178	684.177	740.885	-0.012228	-0.00625	30.4058	-0.011563
3.90228	84.2074	84.8178	685.776	741.231	-0.008152	-0.006583	30.5039	-0.008125
3.90328	83.25	84.8178	684.634	742.051	0.02038	-0.006583	30.4548	-0.012188
3.90428	84.0708	85.3017	685.09	741.231	-0.004078	-0.006583	30.7507	-0.012813
3.90528	84.0708	84.8178	684.177	741.231	-0.004078	-0.005825	30.5533	-0.011563
3.90628	84.0708	85.0281	684.177	741.814	-0.004078	-0.005313	30.5039	-0.010938
3.90728	83.25	84.3442	684.291	741.505	-0.004078	-0.005313	30.5533	-0.011563
3.90828	83.1133	84.0708	684.177	741.085	-0.004078	-0.005838	30.4548	-0.008888
3.90928	83.5238	84.481	684.291	741.231	0.024458	-0.005313	30.3559	-0.010938
3.91028	83.3888	84.8178	684.405	741.778	-0.012228	-0.008438	30.8028	-0.011583
3.91128	83.3888	84.8178	684.177	742.324	-0.008152	-0.006875	30.5039	-0.012188
3.91228	83.1133	85.1649	684.519	740.885	-0.004078	-0.00625	30.5533	-0.012188
3.91328	83.5238	84.8178	684.405	741.841	-0.004078	-0.006583	30.652	-0.008438
3.91428	83.5238	84.8178	684.083	741.505	-0.004078	-0.005838	30.5533	-0.012188
3.91528	83.7971	84.481	683.834	740.885	-0.012228	-0.00625	30.8494	-0.013438
3.91628	83.5238	84.8178	684.405	741.778	-0.004078	-0.004375	30.2572	-0.0125
3.91728	83.5238	84.8178	684.177	741.505	-0.004078	-0.004063	30.4548	-0.012813
3.91828	83.5238	84.8178	683.948	742.051	0.028532	-0.004688	30.8028	-0.01125
3.91928	83.7971	84.8178	684.083	741.505	0.024458	-0.005313	30.5533	-0.013438
3.92028	83.5238	84.3442	684.177	741.231	0.02038	-0.00625	30.9481	-0.010313
3.92128	83.7971	84.8913	683.948	741.778	-0.004078	-0.006313	30.8887	-0.010938
3.92228	83.5238	84.8178	684.177	742.188	-0.004078	-0.005313	30.7013	-0.010313
3.92328	82.9785	84.0708	683.72	740.885	-0.018304	-0.006583	30.7507	-0.010938
3.92428	83.7971	85.1649	685.881	742.051	-0.004078	-0.005313	30.7507	-0.008875
3.92528	83.25	85.0281	683.948	741.778	-0.004078	-0.004375	30.7013	-0.011563
3.92628	83.8803	85.1649	683.948	741.231	-0.004078	-0.005838	30.5533	-0.012813
3.92728	83.5238	84.8178	683.608	741.505	-0.004078	-0.006583	30.9481	-0.013438
3.92828	83.8803	84.8178	684.177	741.231	-0.004078	-0.005838	30.8887	-0.010938
3.92928	83.5238	84.481	683.72	740.885	-0.004078	-0.007813	30.652	-0.011875
3.93028	83.5238	84.8178	684.083	741.231	-0.004078	-0.008875	30.8	-0.011875
3.93128	83.9339	84.8178	683.834	741.231	0.036685	-0.005313	30.8494	-0.011583
3.93228	83.7971	84.8178	684.177	741.231	-0.004078	-0.008875	30.4548	-0.014083
3.93328	83.5238	84.8178	683.608	742.734	-0.004078	-0.005825	30.8028	-0.01125
3.93428	83.7971	84.481	683.948	741.231	-0.02038	-0.00625	30.7507	-0.011875
3.93528	83.5238	84.8913	684.748	740.958	-0.004078	-0.00375	30.8494	-0.010938
3.93628	83.5238	84.8178	683.491	740.885	-0.02038	-0.008125	30.3559	-0.015313
3.93728	83.5238	84.481	683.035	740.885	-0.008152	-0.007813	31.2441	-0.01125
3.93828	83.5238	84.481	683.491	740.958	-0.004078	-0.005313	30.7507	-0.012813
3.93928	83.7971	84.481	683.608	741.505	-0.004078	-0.005313	30.8	-0.012188
3.94028	83.5238	84.8178	684.177	741.778	-0.004078	-0.004083	31.1454	-0.008438
3.94128	83.5238	84.8178	683.491	740.958	-0.004078	-0.005313	30.7507	-0.008063
3.94228	83.5238	84.8178	683.491	740.958	-0.004078	-0.007188	30.9481	-0.010313
3.94328	83.25	85.1649	683.808	741.505	-0.018304	-0.00625	30.8887	-0.011583
3.94428	83.3888	84.3442	683.481	742.051	-0.004078	-0.005313	31.0981	-0.011583
3.94528	83.5238	84.8178	683.608	741.231	-0.004078	-0.005313	30.9481	-0.01125
3.94628	83.25	84.2074	683.948	740.958	-0.008152	-0.006583	30.8887	-0.007188
3.94728	83.5238	84.2074	682.892	740.885	-0.004078	-0.005313	31.1454	-0.011583
3.94828	83.7971	84.8178	683.283	741.231	-0.004078	-0.008875	30.9974	-0.008888
3.94928	83.5238	84.8178	683.608	741.388	-0.004078	-0.006583	31.3428	-0.010938
3.95028	83.7971	84.8178	683.72	740.958	-0.004078	-0.005838	30.8887	-0.011875
3.95128	83.25	84.8178	683.283	740.885	-0.004078	-0.00625	30.9481	-0.0125

3.95228	83.5238	84.8178	662.92	741.368	-0.012228	-0.008438	31.0467	-0.01125
3.95328	83.5238	84.2074	663.035	740.685	0.032609	-0.008583	30.9974	-0.011563
3.95428	83.7971	84.481	663.283	741.231	-0.024458	-0.00625	31.1454	-0.010313
3.95528	83.7971	84.8178	662.92	741.778	-0.004076	-0.005313	31.0467	-0.012188
3.95628	83.7971	84.8178	663.491	740.685	-0.004076	-0.005313	31.1454	-0.010313
3.95728	83.5238	84.8178	663.283	740.958	-0.004076	-0.005313	30.9974	-0.008438
3.95828	83.5238	84.8178	663.263	740.549	-0.004076	-0.005313	30.9481	-0.013125
3.95928	83.5238	84.8178	663.283	741.231	-0.004076	-0.004083	31.1454	-0.011563
3.96028	83.5238	84.8178	663.035	741.095	-0.004076	-0.008875	31.0467	-0.012188
3.96128	83.5238	84.8178	663.035	741.231	-0.004076	-0.008583	31.0467	-0.012813
3.96228	83.8903	84.8178	663.283	740.958	-0.004076	-0.005313	30.9481	-0.011563
3.96328	83.5238	84.8178	663.283	741.505	-0.004076	-0.005938	31.1454	-0.009688
3.96428	84.0706	84.8178	663.283	741.231	-0.004076	-0.008583	31.2441	-0.011876
3.96528	83.9339	84.3442	663.283	741.505	-0.006152	-0.008875	30.8987	-0.013125
3.96628	84.0706	84.8913	663.606	742.461	-0.004076	-0.00625	31.2441	-0.011563
3.96728	83.5238	84.8178	662.806	741.095	-0.004076	-0.00625	31.3428	-0.012813
3.96828	83.1133	84.0706	662.578	740.549	-0.02038	-0.007813	31.2441	-0.01125
3.96928	83.9339	85.0281	663.72	741.231	0.02038	-0.004375	31.1454	-0.012813
3.97028	83.7971	84.8178	662.806	740.958	-0.004076	-0.005313	31.3428	-0.013125
3.97128	83.5238	84.481	663.283	741.095	0.028532	-0.005825	31.3428	-0.01125
3.97228	83.25	84.3442	663.283	741.841	-0.004076	-0.004083	31.2935	-0.01125
3.97328	83.5238	84.8178	663.283	740.958	-0.004076	-0.00375	31.3428	-0.011563
3.97428	83.8339	84.8178	662.806	741.095	-0.004076	-0.005938	31.3428	-0.010313
3.97528	83.9339	85.0281	663.72	742.324	0.089293	-0.003438	31.3922	-0.010313
3.97628	83.8903	84.8178	663.283	741.368	-0.004076	-0.005938	31.3428	-0.011563
3.97728	83.5238	84.8178	663.491	741.778	0.02038	-0.005313	31.1454	-0.011563
3.97828	83.5238	84.481	662.692	741.231	-0.004076	-0.006583	31.4415	-0.010938
3.97928	83.8903	84.8178	663.035	741.231	-0.008152	-0.006583	31.3428	-0.007813
3.98028	83.5238	84.8178	663.283	741.231	-0.004076	-0.00625	31.4908	-0.011563
3.98128	83.7971	84.481	663.283	740.822	-0.004076	-0.00825	31.4415	-0.012813
3.98228	83.7971	84.8178	663.035	741.505	-0.004076	-0.005313	31.5402	-0.01125
3.98328	83.8903	84.8178	663.283	740.958	-0.004076	-0.006583	31.2935	-0.012813
3.98428	83.5238	84.8178	663.035	741.778	-0.004076	-0.002188	31.5402	-0.010625
3.98528	83.25	85.4385	663.283	741.778	-0.004076	-0.005938	31.4415	-0.011876
3.98628	83.7971	85.1649	663.035	741.505	0.048913	-0.008875	31.4415	-0.010313
3.98728	83.5238	84.8178	662.92	741.841	-0.004076	-0.007188	31.3428	-0.012813
3.98828	83.8903	84.8178	663.283	742.168	-0.004076	-0.005938	31.4415	-0.011563
3.98928	83.5238	84.481	662.806	740.685	-0.004076	-0.006583	31.8389	-0.010938
3.99028	83.8903	84.8178	662.806	741.231	-0.004076	-0.006583	31.5402	-0.011563
3.99128	83.9339	85.1649	663.283	741.368	-0.004076	-0.005313	31.5402	-0.010313
3.99228	83.5238	84.8178	662.578	741.095	-0.004076	-0.005313	31.6882	-0.011563
3.99328	84.0706	84.8178	663.149	741.778	-0.004076	-0.005313	31.9349	-0.011876
3.99428	83.3868	85.4385	663.035	741.505	0.02038	-0.004688	31.5895	-0.012813
3.99528	83.7971	84.8178	663.035	741.231	-0.004076	-0.003125	31.7376	-0.011563
3.99628	84.0706	84.8178	663.283	741.841	-0.004076	-0.004083	31.7376	-0.012813
3.99728	83.5238	84.8178	662.578	741.841	0.024458	-0.005313	31.7376	-0.010938
3.99828	83.7971	84.8178	663.283	741.368	-0.004076	-0.005938	31.8363	-0.011563
3.99928	83.7971	84.8178	662.806	741.778	-0.02038	-0.005825	31.9349	-0.011563
4.00028	83.3868	84.8178	662.692	741.505	-0.004076	-0.007188	32.0336	-0.010938
4.00128	83.7971	84.481	662.578	740.685	-0.004076	-0.005313	31.9349	-0.010313
4.00228	83.25	84.3442	662.349	740.685	-0.006152	-0.007813	31.5895	-0.014688
4.00328	83.5238	84.8913	662.692	741.231	-0.004076	-0.004688	32.231	-0.011563

4.00429	83.5238	84.8178	863.035	741.505	-0.004078	-0.005313	32.2804	-0.011563
4.00529	83.1133	84.8178	863.035	741.778	-0.004078	-0.004083	32.0338	-0.010313
4.00629	83.5238	84.481	862.349	741.231	-0.004078	-0.005313	32.1817	-0.009083
4.00729	83.5238	84.8178	863.149	741.231	0.044837	-0.005625	32.231	-0.010938
4.00829	83.9339	84.8178	862.892	741.505	0.052888	-0.005313	32.231	-0.010313
4.00929	83.7971	84.8178	863.035	741.231	-0.012228	-0.007813	32.1323	-0.010313
4.01029	83.5238	84.8178	862.806	741.914	-0.004078	-0.005625	32.5271	-0.010313
4.01129	84.0708	85.1649	863.283	742.87	0.028532	-0.005625	31.7869	-0.012813
4.01229	83.7971	84.8178	862.92	741.085	-0.004078	-0.005625	31.9349	-0.011563
4.01329	83.5238	84.8178	862.578	740.958	-0.012228	-0.005625	31.9349	-0.013438
4.01429	83.8603	85.1649	862.578	741.388	-0.004078	-0.005313	32.1323	-0.011875
4.01529	83.7971	84.8178	863.283	742.051	-0.004078	-0.005313	32.6258	-0.011563
4.01629	83.7971	84.8178	862.349	741.085	-0.004078	-0.005625	32.231	-0.011875
4.01729	83.5238	84.481	862.349	741.388	-0.004078	-0.005313	32.083	-0.012813
4.01829	83.5238	84.8178	862.92	742.051	-0.004078	-0.005625	32.3297	-0.010938
4.01929	83.7971	84.8178	862.806	742.188	-0.004078	-0.005625	32.0338	-0.012188
4.02029	83.7971	84.2074	862.349	742.734	0.024456	-0.004688	32.5271	-0.010313
4.02129	83.8603	84.8178	863.035	742.587	-0.02038	-0.004688	32.5784	-0.010938
4.02229	83.5238	84.8178	862.806	741.505	0.02038	-0.005313	32.3297	-0.011563
4.02329	83.8603	85.0281	863.035	741.778	-0.004078	-0.004083	32.231	-0.010313
4.02429	83.3888	84.3442	862.578	740.275	-0.028532	-0.007813	32.083	-0.013438
4.02529	84.3442	85.3017	862.806	742.461	0.028532	-0.004083	32.6751	-0.010625
4.02629	83.7971	84.8913	863.283	742.324	-0.004078	-0.004688	33.0899	-0.010938
4.02729	82.9785	84.0708	862.806	742.051	-0.004078	-0.005625	32.6751	-0.012188
4.02829	83.7971	84.8178	862.578	741.505	-0.004078	-0.00375	32.5271	-0.012813
4.02929	83.7971	84.2074	862.806	741.778	-0.004078	-0.005625	32.4777	-0.012188
4.03029	83.7971	84.8178	863.035	741.505	0.081141	-0.004688	32.5784	-0.011563
4.03129	83.8603	84.8178	863.035	741.914	-0.004078	-0.005313	32.5271	-0.011563
4.03229	83.9339	84.8178	862.349	742.324	-0.004078	-0.00625	32.7245	-0.010625
4.03329	83.5238	84.481	862.806	741.841	-0.016304	-0.007188	32.5271	-0.012188
4.03429	83.8603	84.8178	863.283	741.841	-0.004078	-0.00625	32.5784	-0.01125
4.03529	83.5238	84.8178	861.321	739.319	-0.036685	-0.007813	32.1323	-0.014688
4.03629	83.5238	84.3442	862.806	741.388	-0.004078	-0.005625	32.5784	-0.012813
4.03729	83.3888	84.8178	862.578	741.778	-0.004078	-0.005625	33.1192	-0.011563
4.03829	83.7971	84.8178	862.892	741.778	-0.004078	-0.005625	32.8232	-0.010313
4.03929	83.5238	84.8178	862.806	741.778	-0.004078	-0.004083	32.6751	-0.010313
4.04029	83.3888	84.481	862.578	741.778	0.024456	-0.005313	32.7245	-0.010938
4.04129	83.7971	84.8178	863.149	742.051	0.032809	-0.005625	32.5271	-0.011563
4.04229	83.5238	84.8178	863.149	741.778	-0.004078	-0.004688	32.6751	-0.010938
4.04329	83.25	84.481	862.892	741.231	-0.004078	-0.005313	32.6258	-0.01375
4.04429	83.9339	84.8178	862.806	742.051	-0.004078	-0.005313	32.6751	-0.01125
4.04529	83.3888	84.481	862.121	741.231	-0.016304	-0.008875	32.7245	-0.010625
4.04629	83.5238	84.8178	862.349	740.412	-0.036685	-0.008125	32.4777	-0.012813
4.04729	83.25	84.2074	862.806	741.778	-0.012228	-0.005625	32.6258	-0.014083
4.04829	83.8603	84.8178	862.806	742.051	-0.004078	-0.005	32.6751	-0.011875
4.04929	83.7971	84.8178	862.578	742.188	-0.004078	-0.005313	32.7245	-0.011875
4.05029	83.5238	84.8178	862.483	742.051	-0.004078	-0.003458	33.0899	-0.01125
4.05129	84.0708	85.0281	862.349	741.841	-0.004078	-0.00625	32.9218	-0.012813
4.05229	83.7971	84.8178	862.892	741.841	-0.004078	-0.00625	33.0205	-0.010938
4.05329	83.7971	84.8178	862.892	741.231	-0.004078	-0.0075	32.4777	-0.012813
4.05429	83.9339	84.8178	862.92	741.778	-0.004078	-0.005625	32.7245	-0.012188
4.05529	84.0708	85.1649	863.283	743.417	0.024456	-0.004375	33.0899	-0.008375

4.05829	83.3888	84.8178	862.578	741.778	-0.004078	-0.008563	32.7245	-0.010838
4.05729	83.7971	85.1849	862.882	741.231	-0.038885	-0.008438	32.3297	-0.012813
4.05829	83.8803	84.8178	862.349	742.324	-0.004078	-0.005825	32.7245	-0.011583
4.05829	83.7971	84.8178	863.035	742.051	-0.004078	-0.008563	33.0889	-0.010838
4.06029	83.5238	84.8178	862.808	741.841	-0.004078	-0.005313	32.7245	-0.011875
4.06129	83.9339	84.8913	863.263	742.587	0.038885	-0.003125	33.0889	-0.010313
4.06229	83.5238	84.8178	862.808	741.505	-0.004078	-0.005313	32.8232	-0.012813
4.06329	83.7971	85.0281	862.82	742.587	0.057085	-0.005313	32.9218	-0.010313
4.06429	83.8803	85.0281	863.263	742.188	-0.004078	-0.005838	32.8258	-0.010838
4.06529	83.7971	84.8178	863.035	742.924	-0.004078	-0.007188	32.7245	-0.013438
4.06629	83.7971	84.3442	862.808	743.28	-0.004078	-0.008563	32.7245	-0.012813
4.06729	84.2074	85.0281	863.263	742.051	0.02038	-0.004688	32.8232	-0.010313
4.06829	83.7971	84.8178	862.483	740.412	-0.038885	-0.01	32.378	-0.011583
4.06929	83.5238	84.8178	862.808	742.324	0.024458	-0.005825	32.5271	-0.013438
4.07029	83.8803	84.8178	863.035	742.188	-0.004078	-0.008563	33.1888	-0.010825
4.07129	83.3888	84.8178	862.808	741.778	-0.004078	-0.005825	32.7245	-0.011875
4.07229	83.25	84.481	863.035	742.87	-0.004078	-0.002813	32.9218	-0.010313
4.07329	83.7971	84.8178	862.349	741.778	-0.004078	-0.008875	32.6751	-0.010313
4.07429	84.0708	84.8178	862.578	742.188	0.038885	-0.004688	32.9218	-0.010825
4.07529	83.5238	85.0281	862.82	742.188	0.02038	-0.005838	32.7245	-0.011583
4.07629	83.8803	84.8178	862.578	741.505	-0.004078	-0.005838	32.7245	-0.010825
4.07729	83.5238	84.481	861.892	741.505	-0.008152	-0.008563	32.7245	-0.011583
4.07829	83.5238	84.8178	862.808	741.231	-0.004078	-0.005838	32.7245	-0.013438
4.07929	83.8803	84.8178	863.035	742.051	-0.004078	-0.007188	32.8725	-0.009888
4.08029	84.0708	84.8178	862.349	741.778	-0.004078	-0.005838	32.7245	-0.013125
4.08129	84.0708	84.8913	862.578	742.324	-0.004078	-0.005313	33.2179	-0.012188
4.08229	84.3442	85.1849	862.578	742.734	-0.004078	-0.005838	32.7245	-0.012188
4.08329	83.7971	84.8178	862.349	742.587	-0.004078	-0.007188	32.8218	-0.011583
4.08429	83.5238	84.8178	862.349	742.324	-0.004078	-0.00825	33.0205	-0.010838
4.08529	83.5238	84.8178	862.808	742.734	0.02038	-0.004375	32.9712	-0.010313
4.08629	83.7971	84.8178	862.578	741.505	-0.012228	-0.007813	32.7245	-0.010313
4.08729	83.25	84.8178	862.692	742.051	-0.02038	-0.007188	32.8725	-0.013438
4.08829	83.3888	84.8178	862.692	743.417	-0.004078	-0.008563	32.8725	-0.010313
4.08929	83.8803	85.0281	862.483	741.505	-0.004078	-0.005825	33.0205	-0.010313
4.09029	83.8803	85.0281	862.808	741.505	-0.02038	-0.007813	32.8258	-0.009375
4.09129	84.0708	84.8913	862.82	742.734	-0.004078	-0.007813	32.8258	-0.014888
4.09229	83.5238	84.8178	862.882	742.188	-0.004078	-0.005313	33.4153	-0.010313
4.09329	84.0708	85.3017	863.035	742.587	-0.004078	-0.005313	32.8751	-0.011583
4.09429	83.5238	84.8178	862.808	742.587	-0.004078	-0.003125	32.7245	-0.011583
4.09529	83.5238	84.8178	862.121	743.144	-0.004078	-0.005313	32.8232	-0.011583
4.09629	83.5238	84.8178	862.121	742.324	0.038885	-0.005313	32.7245	-0.010838
4.0973	83.3888	84.8178	862.578	742.051	0.028532	-0.00825	32.8258	-0.012813
4.0983	83.7971	84.8178	862.808	742.324	-0.004078	-0.005313	32.7245	-0.011583
4.0993	83.3888	84.3442	862.808	742.87	-0.008152	-0.005838	32.7245	-0.012813
4.1003	83.7971	84.8178	862.82	742.051	-0.004078	-0.00825	32.9218	-0.010838
4.1013	83.5238	84.8178	863.491	742.051	-0.004078	-0.005838	32.7245	-0.009888
4.1023	83.5238	84.8178	862.235	741.388	-0.004078	-0.005825	32.5271	-0.013125
4.1033	84.0708	85.0281	863.035	741.778	-0.004078	-0.005313	33.1182	-0.012813
4.1043	83.3888	84.8178	862.808	742.188	-0.004078	-0.005825	32.9218	-0.011583
4.1053	83.7971	84.8178	862.349	742.188	-0.004078	-0.002813	32.7738	-0.010838
4.1063	83.5238	84.8178	862.349	742.188	-0.004078	-0.00825	32.7245	-0.010825
4.1073	83.7971	84.8178	863.035	742.188	-0.004078	-0.005313	32.8258	-0.010313

4.1083	83.7971	85.0281	862.692	742.734	0.024456	-0.005313	32.7245	-0.010625
4.1093	83.7971	84.6178	862.692	742.461	-0.004076	-0.00625	32.8232	-0.010938
4.1103	83.6803	84.6178	862.692	742.87	-0.004076	-0.006563	32.4284	-0.010938
4.1113	83.3868	84.6178	862.692	741.505	-0.004076	-0.005625	32.5784	-0.011875
4.1123	83.5236	84.6178	863.948	742.324	-0.004076	-0.005938	32.5271	-0.010313
4.1133	83.7971	84.2074	862.121	741.778	-0.004076	-0.006563	32.5271	-0.012813
4.1143	83.5236	84.6178	862.92	742.188	-0.008152	-0.005313	33.2179	-0.010313
4.1153	83.25	84.6178	862.578	742.051	-0.004076	-0.005938	32.4284	-0.012813
4.1163	83.7971	84.3442	863.035	742.87	-0.004076	-0.004688	32.5271	-0.012813
4.1173	83.5236	84.6178	862.806	742.87	-0.004076	-0.00625	32.4284	-0.011875
4.1183	83.3868	84.6178	863.035	742.697	-0.004076	-0.00625	32.4777	-0.010625
4.1193	84.0706	85.4385	863.263	743.417	-0.004076	-0.005313	32.4284	-0.010313
4.1203	83.3868	84.0706	863.035	742.461	-0.004076	-0.005625	32.4284	-0.010625
4.1213	83.5236	84.6178	862.349	742.87	-0.004076	-0.006563	32.3297	-0.010938
4.1223	83.5236	84.6178	863.491	742.597	0.032609	-0.005625	32.6751	-0.01125
4.1233	83.5236	84.6178	863.948	742.324	-0.004076	-0.004688	32.4284	-0.007813
4.1243	83.5236	84.6178	862.235	741.914	-0.004076	-0.005313	32.3297	-0.012813
4.1253	84.0706	85.0281	862.578	742.324	-0.004076	-0.005625	32.4777	-0.011563
4.1263	83.3868	84.8913	862.92	742.597	0.024456	-0.005313	32.5271	-0.012188
4.1273	83.5236	84.6178	862.578	742.324	-0.004076	-0.005625	32.4284	-0.013438
4.1283	83.6803	84.6178	862.578	742.188	-0.004076	-0.005625	32.4777	-0.011875
4.1293	84.0706	84.6178	862.806	742.461	-0.004076	-0.006563	32.2804	-0.010938
4.1303	83.1133	84.2074	862.806	742.87	0.036885	-0.004063	32.5271	-0.010313
4.1313	83.7971	84.8913	862.578	743.417	-0.004076	-0.006875	32.379	-0.010938
4.1323	83.6803	84.3442	862.806	743.69	-0.004076	-0.005625	32.3297	-0.011875
4.1333	83.6803	84.6178	862.806	741.841	-0.004076	-0.006563	32.3297	-0.010313
4.1343	83.5236	84.6178	863.948	742.324	-0.004076	-0.005625	32.4284	-0.009888
4.1353	83.5236	85.1649	862.349	742.324	-0.004076	-0.006563	32.2804	-0.0125
4.1363	83.7971	84.6178	863.263	743.417	0.028532	-0.004375	32.7245	-0.012188
4.1373	83.5236	84.6178	863.263	742.324	-0.004076	-0.005625	32.1323	-0.012813
4.1383	82.9785	84.3442	862.92	742.87	0.028532	-0.005313	32.2804	-0.012188
4.1393	84.0706	85.0281	863.263	742.324	-0.004076	-0.005313	32.1817	-0.010625
4.1403	83.5236	84.6178	862.349	741.914	-0.004076	-0.005313	32.1323	-0.011563
4.1413	83.5236	84.6178	862.806	742.597	-0.004076	-0.00625	32.0336	-0.01125
4.1423	83.7971	84.6178	862.806	742.324	-0.004076	-0.006875	32.2804	-0.009888
4.1433	83.5236	84.6178	862.892	742.597	-0.004076	-0.00875	32.231	-0.012813
4.1443	83.5236	84.3442	862.349	742.324	-0.004076	-0.00625	32.083	-0.012188
4.1453	83.7971	84.6178	863.72	741.914	-0.004076	-0.005313	31.9349	-0.008438
4.1463	83.5236	84.481	862.692	742.597	-0.004076	-0.005313	32.1323	-0.011563
4.1473	83.5236	84.6178	863.035	742.324	-0.004076	-0.00625	31.9349	-0.011875
4.1483	83.5236	84.6178	862.806	742.734	-0.004076	-0.005938	31.9349	-0.012813
4.1493	83.5236	84.6178	862.692	742.324	-0.004076	-0.00625	31.8856	-0.012813
4.1503	83.7971	84.6178	862.806	742.597	-0.004076	-0.005313	31.8363	-0.0125
4.1513	83.3868	84.481	862.806	742.597	-0.004076	-0.006563	31.7376	-0.012813
4.1523	83.5236	84.6178	862.892	741.778	0.032609	-0.006563	32.0336	-0.011875
4.1533	83.3868	84.3442	863.035	742.597	-0.004076	-0.007188	31.9843	-0.011563
4.1543	83.7971	84.6178	862.578	742.461	-0.004076	-0.007813	31.7376	-0.013438
4.1553	83.5236	84.6178	862.806	742.324	-0.004076	-0.005313	31.6882	-0.011563
4.1563	83.25	84.6178	864.177	742.324	-0.004076	-0.005313	31.5402	-0.010313
4.1573	83.25	84.3442	862.806	742.461	-0.004076	-0.004688	31.8856	-0.010313
4.1583	83.5236	84.6178	862.121	742.188	-0.004076	-0.005625	32.1817	-0.010313
4.1593	83.5236	84.6178	862.349	742.051	-0.004076	-0.005938	31.7376	-0.011875

4.1603	83.7971	85.0281	882.892	742.461	-0.004076	-0.00625	31.8882	-0.010838
4.1613	83.8803	84.8178	883.283	742.461	-0.004076	-0.005313	31.8389	-0.010838
4.1623	83.5236	84.8178	882.806	742.461	-0.004076	-0.005825	31.7889	-0.0125
4.1633	83.7971	84.481	882.806	742.188	-0.004076	-0.006563	31.7378	-0.010313
4.1643	83.1133	84.481	882.806	742.597	-0.004076	-0.00625	31.7378	-0.011563
4.1653	83.5236	84.481	883.283	743.69	-0.004076	-0.005313	31.8389	-0.010838
4.1663	83.3888	84.481	882.235	742.188	-0.004076	-0.006875	31.3428	-0.01375
4.1673	83.5236	84.6178	882.806	742.051	-0.016304	-0.006563	31.4908	-0.012813
4.1683	83.5236	84.6178	883.035	741.388	-0.02038	-0.005625	31.7378	-0.010313
4.1693	84.0706	85.1849	882.806	741.814	-0.004076	-0.00625	31.8882	-0.011563
4.1703	84.2074	85.1849	882.892	742.051	-0.004076	-0.00625	31.4415	-0.012188
4.1713	83.5236	84.6178	882.806	741.778	-0.004076	-0.005938	31.5895	-0.010313
4.1723	83.5236	84.6178	883.149	742.87	-0.004076	-0.005938	31.4415	-0.010625
4.1733	83.5236	84.3442	882.892	742.051	-0.004076	-0.007188	31.5402	-0.010313
4.1743	83.5236	84.6178	882.349	741.231	0.02038	-0.005313	31.5402	-0.010313
4.1753	83.3888	84.6178	882.92	742.734	-0.004076	-0.005	31.3428	-0.00688
4.1763	83.8803	84.6178	882.806	743.417	-0.004076	-0.005938	31.5402	-0.010625
4.1773	83.5236	84.6178	883.035	742.324	-0.004076	-0.007188	31.4908	-0.011563
4.1783	83.5236	84.6178	883.149	742.188	0.02038	-0.00625	31.4908	-0.00688
4.1793	83.5236	84.481	882.806	742.597	0.02038	-0.005313	31.1454	-0.012813
4.1803	83.5236	84.6178	882.235	742.87	-0.004076	-0.006563	31.3822	-0.01125
4.1813	83.7971	84.6178	882.578	741.778	-0.004076	-0.00625	31.5402	-0.011563
4.1823	83.5236	84.481	882.349	742.188	-0.004076	-0.006563	31.1454	-0.012813
4.1833	83.8803	85.3017	883.491	742.597	-0.004076	-0.004888	31.1948	-0.01125
4.1843	83.9339	84.8913	882.92	742.87	-0.004076	-0.007813	31.0467	-0.0125
4.1853	83.7971	84.6178	882.806	742.188	0.024456	-0.006563	30.9481	-0.012188
4.1863	83.5236	84.6178	883.283	742.734	-0.004076	-0.005938	31.0467	-0.010838
4.1873	83.5236	84.6178	882.578	743.69	-0.004076	-0.005938	31.0861	-0.011875
4.1883	82.8388	84.0706	882.235	742.051	-0.004076	-0.007813	30.8987	-0.011875
4.1893	84.0706	84.8913	883.283	742.461	-0.004076	-0.006563	31.0467	-0.010313
4.1903	83.3888	84.481	882.806	742.051	-0.004076	-0.005313	30.8987	-0.011563
4.1913	83.9339	84.6178	882.806	741.778	-0.012228	-0.006563	30.8987	-0.011563
4.1923	83.6236	84.6178	883.035	742.324	-0.004076	-0.004375	31.1948	-0.010838
4.1933	83.5236	84.6178	882.806	742.461	-0.004076	-0.005938	30.8987	-0.0125
4.1943	83.3888	84.6178	882.92	742.461	-0.004076	-0.004063	30.8494	-0.010625
4.1953	84.2074	85.0281	883.806	743.826	0.02038	-0.005938	31.0467	-0.010838
4.1963	83.9339	84.6178	883.035	742.87	0.02038	-0.005313	30.7507	-0.010838
4.1973	83.5236	84.6178	882.578	742.051	-0.012228	-0.007188	30.8028	-0.013125
4.1983	83.9339	84.6178	882.892	743.28	-0.012228	-0.008875	30.8987	-0.010313
4.1993	83.5236	84.6178	883.283	742.324	-0.004076	-0.005313	30.8494	-0.010838
4.2003	83.7971	84.6178	883.035	742.87	-0.004076	-0.007813	30.5039	-0.010625
4.2013	83.7971	84.8913	883.283	742.597	-0.004076	-0.006563	30.8494	-0.012813
4.2023	83.7971	84.6178	882.892	742.597	-0.004076	-0.005313	30.652	-0.010625
4.2033	83.1133	84.6178	883.035	742.461	0.024456	-0.004063	31.0861	-0.010313
4.2043	83.5236	84.6178	882.806	742.188	-0.004076	-0.004888	30.8	-0.01125
4.2053	83.8803	84.6178	882.92	742.324	-0.008162	-0.004375	30.9481	-0.010838
4.2063	83.3888	84.6178	882.806	741.778	-0.004076	-0.006563	30.652	-0.010838
4.2073	83.5236	84.481	882.806	742.051	0.081141	-0.005313	30.5533	-0.010313
4.2083	83.7971	84.6178	883.283	742.87	-0.004076	-0.007188	30.3559	-0.010838
4.2093	83.5236	84.6178	883.283	742.324	-0.004076	-0.005313	30.5039	-0.013438
4.2103	83.5236	84.481	882.806	742.324	-0.004076	-0.005938	30.3559	-0.013438
4.2113	83.7971	84.6178	883.149	742.051	-0.024456	-0.007188	30.7013	-0.009063

4.2123	83.5236	84.6178	682.121	740.685	-0.024456	-0.005625	30.3088	-0.012813
4.2133	83.5236	84.6178	682.92	742.324	-0.004076	-0.005625	30.3559	-0.010938
4.2143	83.5236	84.3442	682.806	741.814	-0.004076	-0.005313	30.5533	-0.0125
4.2153	83.3868	84.6178	683.035	742.188	-0.004076	-0.005625	30.3559	-0.010313
4.2163	83.6603	84.6178	682.806	742.597	-0.004076	-0.003125	30.4546	-0.011875
4.2173	83.25	85.1649	682.92	742.461	-0.004076	-0.00625	30.3559	-0.011563
4.2183	83.7971	84.6178	682.806	741.814	0.02038	-0.005838	30.3559	-0.012188
4.2193	83.5236	84.6178	683.035	742.87	-0.004076	-0.005625	30.1586	-0.01376
4.2203	83.5236	84.6178	683.149	742.461	-0.004076	-0.005838	30.4546	-0.010313
4.2213	83.1133	84.3442	682.806	742.324	-0.004076	-0.005313	30.1586	-0.010938
4.2223	83.5236	84.3442	683.035	742.324	-0.004076	-0.005625	30.3088	-0.009083
4.2233	83.7971	84.6178	683.377	741.778	-0.008152	-0.005313	30.0588	-0.011563
4.2243	83.7971	85.1649	683.035	742.734	-0.004076	-0.005625	30.3559	-0.011563
4.2253	83.5236	84.6178	683.149	742.734	-0.004076	-0.005313	30.3559	-0.010938
4.2263	83.5236	84.3442	682.92	742.87	-0.004076	-0.005313	30.1082	-0.011876
4.2273	83.3868	84.0706	683.035	742.87	0.028532	-0.004375	30.1082	-0.010938
4.2283	83.7971	84.6178	683.149	742.188	-0.004076	-0.005313	30.0588	-0.011563
4.2293	83.5236	84.6178	682.806	742.324	0.044837	-0.005313	30.1586	-0.010938
4.2303	83.6603	84.6178	683.149	742.188	-0.004076	-0.005625	29.7638	-0.0125
4.2313	83.5236	84.481	682.806	741.778	-0.004076	-0.005313	29.8131	-0.012188
4.2323	84.2074	85.3017	683.263	742.188	-0.004076	-0.004888	30.1082	-0.010313
4.2333	84.3442	84.6178	683.263	741.641	-0.004076	-0.006563	29.9612	-0.010313
4.2343	83.7971	84.481	682.692	741.505	-0.012228	-0.006563	29.4677	-0.015938
4.2353	83.7971	84.6178	682.235	741.914	-0.004076	-0.00625	30.2572	-0.011563
4.2363	83.5236	84.3442	683.149	742.324	-0.004076	-0.005838	30.3559	-0.010825
4.2373	83.5236	84.6178	682.806	742.324	-0.004076	-0.005313	29.8825	-0.010313
4.2383	83.5236	84.6178	682.806	742.188	-0.004076	-0.004375	29.5884	-0.011563
4.2393	83.5236	84.6178	682.692	741.814	-0.004076	-0.006875	29.9118	-0.010825
4.2403	83.7971	84.3442	683.035	742.188	0.040781	-0.005313	29.9612	-0.010938
4.2413	83.5236	84.6178	682.806	742.051	-0.004076	-0.006625	29.7638	-0.011563
4.2423	83.5236	84.6178	682.806	742.324	-0.012228	-0.005838	30.0588	-0.009888
4.2433	83.3868	84.6178	682.806	741.505	-0.004076	-0.00625	29.7144	-0.0125
4.2443	83.9339	84.8913	683.263	742.188	-0.004076	-0.004888	29.221	-0.013125
4.2453	83.7971	85.0281	683.149	741.095	-0.012228	-0.005838	29.369	-0.013438
4.2463	83.6603	84.481	682.806	741.778	-0.004076	-0.006563	29.5171	-0.011563
4.2473	83.7971	84.481	683.149	741.914	-0.004076	-0.006563	29.8825	-0.011563
4.2483	83.6603	84.6178	683.263	742.051	-0.004076	-0.005313	29.2703	-0.011563
4.2493	83.7971	84.481	682.578	742.051	-0.008152	-0.002813	29.7638	-0.01125
4.2503	83.5236	84.481	682.92	742.324	-0.004076	-0.005625	29.5171	-0.013438
4.2513	83.5236	84.481	683.035	741.914	-0.004076	-0.005838	29.7638	-0.010938
4.2523	83.6603	84.6178	683.149	741.641	-0.004076	-0.006563	29.369	-0.01125
4.2533	83.6603	84.6178	682.806	741.778	-0.012228	-0.005625	29.5884	-0.011563
4.2543	83.3868	84.481	683.035	741.778	-0.004076	-0.005313	29.5884	-0.010938
4.2553	83.6603	84.6178	682.806	741.641	-0.004076	-0.00625	29.5884	-0.010313
4.2563	84.2074	84.6178	681.664	740.412	-0.040761	-0.006438	29.221	-0.012813
4.2573	83.7971	84.6178	682.692	741.778	-0.004076	-0.004375	29.6157	-0.012188
4.2583	82.9765	84.0706	683.035	742.051	-0.004076	-0.006563	29.9118	-0.012188
4.2593	83.1133	84.3442	682.806	741.778	-0.004076	-0.005313	29.5884	-0.011875
4.2603	83.5236	84.6178	682.806	741.505	-0.004076	-0.004375	29.7638	-0.010625
4.2613	83.5236	84.6178	683.263	742.188	-0.004076	-0.007813	29.5171	-0.01125
4.2623	83.3868	84.6178	683.035	741.914	0.036885	-0.005625	29.5884	-0.010313
4.2633	83.7971	85.1649	683.263	742.597	-0.004076	-0.007188	29.369	-0.012188

4.26431	83.5236	84.481	882.806	740.958	-0.004076	-0.008125	29.3197	-0.011563
4.26531	83.7971	85.0281	883.263	742.324	-0.02038	-0.007188	29.4877	-0.010313
4.26631	83.7971	85.0281	883.263	741.231	-0.016304	-0.006583	29.5171	-0.010938
4.26731	83.1133	84.481	882.578	740.885	-0.028532	-0.009083	28.9743	-0.014688
4.26831	83.5236	84.8178	883.035	741.505	-0.004076	-0.007188	29.3197	-0.012813
4.26931	83.7971	84.8178	883.263	741.778	-0.004076	-0.005313	29.5864	-0.011563
4.27031	83.3888	84.2074	883.263	742.188	-0.004076	-0.004888	29.1716	-0.01125
4.27131	83.8803	84.8178	883.035	741.778	-0.004076	-0.002813	29.6851	-0.010838
4.27231	83.5236	84.481	882.806	741.641	0.024456	-0.005313	29.389	-0.010825
4.27331	83.5236	84.0706	882.578	741.505	0.02038	-0.008875	29.3197	-0.010825
4.27431	83.5236	84.8178	883.263	742.597	0.028532	-0.003838	29.073	-0.012188
4.27531	83.8803	84.8178	882.578	741.778	-0.004076	-0.006583	29.389	-0.011583
4.27631	83.25	84.8178	883.263	742.051	-0.004076	-0.005	29.4184	-0.010838
4.27731	84.0706	84.8913	882.349	740.958	-0.016304	-0.006583	29.4184	-0.011583
4.27831	83.3888	84.8178	882.806	740.549	-0.028532	-0.008438	28.8282	-0.012813
4.27931	83.5236	84.8178	883.035	741.231	-0.004076	-0.006838	28.9743	-0.014083
4.28031	83.7971	84.8178	883.263	742.188	0.02038	-0.004688	29.5864	-0.010838
4.28131	83.9339	84.8178	883.263	741.778	0.028532	-0.004083	29.221	-0.010838
4.28231	84.0706	84.8178	882.806	742.051	-0.004076	-0.003438	29.4184	-0.01125
4.28331	83.5236	84.3442	882.806	740.958	-0.004076	-0.005825	29.4184	-0.011563
4.28431	83.5236	84.8178	883.035	740.958	0.028532	-0.005313	29.389	-0.008688
4.28531	83.7971	84.2074	882.882	742.051	0.024456	-0.005313	29.2703	-0.012188
4.28631	83.5236	84.8178	882.882	741.778	-0.004076	-0.005938	29.1716	-0.01125
4.28731	83.7971	85.0281	883.263	743.144	-0.004076	-0.004375	29.6864	-0.010313
4.28831	83.5236	84.8178	883.035	741.388	-0.004076	-0.004688	29.3197	-0.010838
4.28931	83.5236	84.8178	882.349	740.002	-0.038885	-0.008083	28.7275	-0.014063
4.29031	83.8803	84.8178	882.882	741.505	-0.004076	-0.006825	28.9743	-0.012813
4.29131	83.5236	84.8178	882.882	740.412	-0.004076	-0.005838	29.7638	-0.012813
4.29231	84.0706	84.8913	883.263	741.231	-0.004076	-0.005625	29.2703	-0.012188
4.29331	83.7971	84.8178	882.578	741.231	0.038885	-0.003438	29.4184	-0.010825
4.29431	83.7971	84.8178	883.035	740.885	-0.004076	-0.006825	29.1716	-0.010825
4.29531	83.9339	84.8178	883.035	741.388	-0.004076	-0.006563	29.073	-0.01125
4.29631	83.25	84.481	883.035	741.641	-0.004076	-0.005938	29.3197	-0.010825
4.29731	83.7971	84.8913	883.149	742.051	-0.004076	-0.004375	29.3197	-0.010313
4.29831	83.25	84.8178	882.806	740.958	-0.004076	-0.005313	29.221	-0.010938
4.29931	83.5236	84.8178	881.882	740.412	-0.004076	-0.008875	28.9249	-0.012813
4.30031	82.9785	84.3442	884.177	741.231	-0.004076	-0.008875	28.1718	-0.010313
4.30131	84.2074	85.1649	883.035	740.885	-0.012228	-0.0075	29.0238	-0.013438
4.30231	83.8339	85.1649	883.491	741.778	-0.004076	-0.008563	29.073	-0.012813
4.30331	83.9339	85.1649	883.263	740.958	0.024456	-0.004083	29.0238	-0.012813
4.30431	83.7971	84.8178	883.263	741.388	-0.004076	-0.003125	29.0238	-0.010938
4.30531	83.5236	84.481	883.035	741.388	-0.004076	-0.008563	28.9249	-0.012188
4.30631	83.5236	84.8178	883.035	741.231	-0.004076	-0.006875	29.4184	-0.008375
4.30731	83.8803	84.8178	883.491	741.641	0.028532	-0.005825	28.9743	-0.010938
4.30831	84.0706	84.8178	882.882	741.231	-0.02038	-0.005938	29.1223	-0.011563
4.30931	83.5236	84.8178	883.263	742.324	-0.016304	-0.007813	28.9249	-0.012813
4.31031	83.9339	85.3017	883.72	741.778	0.028532	-0.004888	29.3197	-0.009083
4.31131	83.7971	84.8178	883.149	739.592	-0.028532	-0.006875	28.9743	-0.012813
4.31231	83.9339	84.8178	882.578	740.885	-0.004076	-0.005938	29.073	-0.012188
4.31331	83.7971	84.8178	883.149	740.885	-0.004076	-0.005313	29.3197	-0.013125
4.31431	83.7971	84.8913	883.263	740.549	0.028532	-0.004063	29.1223	-0.012188
4.31531	83.7971	84.8178	883.377	741.231	0.02038	-0.005313	29.2703	-0.011875

4.31631	83.9339	84.6178	663.606	741.368	0.028532	-0.004375	29.221	-0.010938
4.31731	83.3968	84.6178	663.263	740.822	0.036685	-0.005313	29.073	-0.011563
4.31831	82.9765	84.6178	663.036	741.231	-0.008152	-0.00825	28.1223	-0.012188
4.31931	83.7971	85.1649	663.72	741.505	-0.004076	-0.005313	28.1716	-0.010313
4.32031	83.5236	84.6178	663.263	741.778	-0.004076	-0.008875	29.073	-0.011563
4.32131	83.5236	84.6178	663.263	740.275	-0.018304	-0.007188	29.073	-0.01125
4.32231	83.5236	84.3442	663.377	740.822	0.024456	-0.005825	29.073	-0.009063
4.32331	83.8603	84.6178	662.92	740.276	-0.024456	-0.007813	28.7789	-0.012188
4.32431	83.3668	84.6178	663.036	740.822	-0.004076	-0.008563	29.1716	-0.01125
4.32531	83.1133	84.6178	663.036	740.958	-0.004076	-0.005313	28.7789	-0.012188
4.32631	83.5236	84.6178	663.491	741.231	-0.004076	-0.004063	29.073	-0.011563
4.32731	83.5236	84.6178	663.149	741.231	-0.008152	-0.007813	28.8756	-0.010938
4.32831	83.5236	84.6178	663.036	740.958	-0.004076	-0.008563	28.8756	-0.011563
4.32931	83.5236	84.6178	663.491	741.231	-0.004076	-0.005313	28.8756	-0.011563
4.33031	83.5236	84.6178	663.036	740.685	-0.004076	-0.007188	28.1223	-0.010938
4.33131	83.1133	84.0706	663.263	741.231	-0.004076	-0.008875	29.073	-0.01125
4.33231	83.1133	84.0706	662.806	740.002	-0.008152	-0.005838	29.073	-0.011875
4.33331	83.5236	84.6178	663.948	741.096	-0.004076	-0.005838	28.9743	-0.010625
4.33431	83.5236	84.6178	662.463	740.139	-0.004076	-0.00825	28.8756	-0.012813
4.33531	83.5236	84.481	663.036	740.685	-0.004076	-0.005313	29.3197	-0.012813
4.33631	83.5236	84.6178	663.377	739.729	0.028532	-0.004888	29.1223	-0.012188
4.33731	83.25	83.9339	663.491	740.958	0.02038	-0.004375	29.1716	-0.011563
4.33831	83.25	84.0706	662.806	739.592	-0.02038	-0.007813	28.9249	-0.010313
4.33931	83.7971	84.3442	663.149	740.002	0.024456	-0.004888	28.9743	-0.010938
4.34031	83.5236	84.6178	663.72	741.096	-0.004076	-0.008563	29.0238	-0.010625
4.34131	83.5236	84.6178	663.263	741.096	-0.004076	-0.00825	28.8282	-0.011563
4.34231	83.7971	85.1649	663.834	742.188	0.02038	-0.005313	29.2703	-0.010313
4.34331	83.5236	84.6178	662.806	739.319	-0.004076	-0.008563	28.9743	-0.012813
4.34431	83.8603	84.481	663.72	740.412	-0.004076	-0.007813	28.8756	-0.009688
4.34531	83.5236	84.6178	662.806	739.888	-0.004076	-0.005825	28.8756	-0.011875
4.34631	83.5236	84.6178	663.263	740.685	0.02038	-0.004888	29.369	-0.012188
4.34731	83.5236	84.3442	663.263	740.412	-0.004076	-0.005313	28.9743	-0.012188
4.34831	83.7971	84.6178	663.263	740.685	-0.004076	-0.005838	28.9249	-0.011875
4.34931	83.5236	84.6178	663.491	740.685	-0.004076	-0.005313	28.7789	-0.0125
4.35031	83.7971	84.6178	663.036	740.412	-0.004076	-0.008563	28.8756	-0.010938
4.35131	83.7971	84.6178	663.606	740.549	0.032609	-0.007188	28.9249	-0.011563
4.35231	84.0706	84.6178	663.036	740.685	-0.004076	-0.008875	28.7789	-0.010625
4.35331	83.25	84.2074	662.892	740.139	-0.004076	-0.008563	28.6782	-0.011563
4.35431	84.0706	85.3017	662.578	739.319	-0.02038	-0.008875	28.8756	-0.010938
4.35531	83.5236	84.6178	663.834	740.412	-0.004076	-0.005838	29.073	-0.009063
4.35631	83.5236	84.6178	662.806	739.592	-0.004076	-0.008563	28.9249	-0.012188
4.35731	83.5236	84.481	662.806	739.888	-0.004076	-0.005838	29.2703	-0.011563
4.35831	83.5236	84.6178	663.263	739.888	-0.004076	-0.004063	29.1223	-0.011875
4.35931	83.5236	84.6178	662.806	740.958	-0.004076	-0.005313	29.1223	-0.011563
4.36031	82.9765	84.0706	662.806	740.139	-0.004076	-0.008563	29.073	-0.009375
4.36131	83.5236	85.0281	663.72	740.685	0.028532	-0.005313	29.2703	-0.011563
4.36231	83.9339	85.4386	663.263	740.412	0.024456	-0.008563	29.0238	-0.011875
4.36331	83.3668	84.6178	662.892	739.592	-0.018304	-0.008563	29.1716	-0.011563
4.36431	83.5236	84.3442	662.806	740.685	-0.004076	-0.008563	29.1716	-0.01125
4.36531	83.9339	85.0281	663.149	739.888	-0.004076	-0.005313	28.9743	-0.013125
4.36631	83.5236	84.6178	663.72	740.549	-0.004076	-0.005838	29.1716	-0.010313
4.36731	83.8603	84.6178	662.92	740.139	-0.004076	-0.005313	28.9743	-0.013125

4.36831	84.0708	84.8178	882.92	739.046	-0.012228	-0.007813	29.389	-0.011875
4.36931	83.5236	85.1649	883.035	740.139	-0.004076	-0.006313	29.0238	-0.012188
4.37031	83.25	84.0708	882.578	739.319	-0.004076	-0.005938	29.073	-0.013438
4.37131	83.9339	85.3017	883.491	740.139	0.02038	-0.004063	29.3197	-0.010313
4.37231	83.5236	84.8178	883.263	739.319	0.040761	-0.00625	29.389	-0.011875
4.37331	82.9765	84.3442	883.263	739.729	0.040761	-0.005938	29.2703	-0.011563
4.37431	83.8236	84.8178	883.263	740.139	-0.004076	-0.006563	29.1718	-0.01125
4.37532	83.25	84.0708	882.806	741.231	-0.004076	-0.00625	29.221	-0.012813
4.37632	83.7971	84.8178	883.263	739.046	-0.008152	-0.005313	29.073	-0.011563
4.37732	83.7971	84.8178	883.491	739.886	-0.012228	-0.007813	29.1718	-0.010313
4.37832	83.1139	84.0708	882.349	739.046	-0.018304	-0.007813	29.073	-0.012813
4.37932	83.5236	84.8178	883.149	739.592	-0.004076	-0.005938	29.5684	-0.011563
4.38032	83.7971	84.8913	883.035	739.886	-0.004076	-0.005313	29.073	-0.011875
4.38132	83.5236	84.8178	883.263	739.592	-0.004076	-0.004063	28.8756	-0.013125
4.38232	83.7971	84.8913	883.491	740.139	-0.004076	-0.005313	29.389	-0.011563
4.38332	83.25	84.2074	882.578	739.319	-0.008152	-0.006563	29.073	-0.010838
4.38432	83.5236	84.8178	882.882	739.046	0.028532	-0.005313	29.1718	-0.011563
4.38532	83.5236	84.481	883.263	739.319	-0.004076	-0.005313	29.221	-0.013125
4.38632	83.5236	84.8178	882.578	740.139	-0.004076	-0.005313	29.1223	-0.011563
4.38732	83.3888	84.0708	883.263	739.886	-0.004076	-0.005313	29.1223	-0.011563
4.38832	83.7971	84.481	884.177	739.319	-0.004076	-0.005313	29.389	-0.008875
4.38932	83.5236	84.8178	882.578	738.91	-0.004076	-0.00625	29.1223	-0.011563
4.39032	83.25	84.8178	883.263	739.592	-0.004076	-0.00375	28.389	-0.011563
4.39132	83.5236	83.9339	883.149	739.458	-0.004076	-0.004888	29.8851	-0.009375
4.39232	83.5236	84.481	883.263	738.5	-0.004076	-0.005313	29.1718	-0.011563
4.39332	83.5236	84.8178	883.263	739.592	-0.004076	-0.004888	29.389	-0.010838
4.39432	83.5236	84.481	882.882	739.183	-0.004076	-0.008875	29.2703	-0.010838
4.39532	83.3888	84.8178	883.263	739.592	-0.004076	-0.00625	29.1718	-0.011563
4.39632	83.7971	84.8913	882.806	739.458	-0.004076	-0.006625	29.5171	-0.011875
4.39732	83.5236	84.8178	882.578	740.412	-0.004076	-0.006563	29.073	-0.013438
4.39832	83.7971	84.8913	883.035	738.5	-0.004076	-0.005938	29.073	-0.012188
4.39932	83.5236	84.8178	882.806	739.046	-0.004076	-0.00625	29.2703	-0.010313
4.40032	83.3888	84.8178	883.035	738.5	-0.004076	-0.006563	28.9743	-0.014063
4.40132	83.5236	84.8178	882.806	739.183	-0.004076	-0.007188	29.0238	-0.01375
4.40232	84.0708	85.1649	883.263	739.046	-0.004076	-0.005313	29.1718	-0.011563
4.40332	83.9339	85.3017	883.72	739.886	0.028532	-0.005313	29.3197	-0.011563
4.40432	83.5236	84.8178	883.263	739.319	-0.004076	-0.005313	29.4184	-0.011563
4.40532	83.7971	84.8178	883.263	739.319	0.024456	-0.005938	29.2703	-0.010313
4.40632	83.5236	84.8178	883.149	739.046	0.044837	-0.004888	29.389	-0.010313
4.40732	84.0708	85.1649	883.149	739.046	-0.004076	-0.005313	29.3197	-0.010838
4.40832	83.3888	84.8178	882.349	739.458	-0.004076	-0.005938	29.2703	-0.010825
4.40932	83.25	85.3017	883.149	738.5	-0.004076	-0.005313	29.3197	-0.010313
4.41032	82.9765	84.3442	885.09	739.592	-0.004076	-0.004888	29.221	-0.008083
4.41132	82.8388	84.481	882.349	738.5	-0.004076	-0.005313	28.8756	-0.012813
4.41232	83.25	84.3442	882.235	738.227	-0.004076	-0.008875	29.0238	-0.012188
4.41332	83.5236	84.8178	883.806	739.046	-0.004076	-0.005313	29.4677	-0.011563
4.41432	83.8803	84.8913	883.035	739.046	-0.004076	-0.005313	29.389	-0.01125
4.41532	83.7971	84.8178	882.578	738.383	-0.004076	-0.004063	29.2703	-0.011563
4.41632	83.5236	84.8178	882.806	738.227	0.028532	-0.006563	28.9743	-0.012813
4.41732	83.5236	85.1649	882.235	738.09	0.024456	-0.005938	29.4184	-0.011563
4.41832	83.7971	84.8178	883.149	738.91	-0.012228	-0.00625	29.2703	-0.012813
4.41932	83.7971	84.8178	883.035	738.5	-0.004076	-0.006563	29.389	-0.010313

4.42032	83.5236	84.481	662.349	738.363	-0.004076	-0.005313	29.221	-0.013125
4.42132	83.5236	84.6178	662.806	737.953	-0.004076	-0.006875	29.1716	-0.010313
4.42232	83.5236	84.6178	663.263	738.5	-0.004076	-0.005938	29.1716	-0.012188
4.42332	83.5236	84.6178	662.578	737.817	-0.012228	-0.007188	29.5664	-0.010625
4.42432	83.3868	84.2074	663.263	738.5	0.02038	-0.005313	29.073	-0.011563
4.42532	83.7971	84.6178	662.692	738.363	-0.004076	-0.005938	29.1716	-0.01125
4.42632	83.5236	84.6178	662.578	738.227	-0.004076	-0.004063	29.3197	-0.010938
4.42732	83.5236	84.6178	662.806	738.227	-0.004076	-0.005938	29.4184	-0.010625
4.42832	83.5236	84.8913	662.806	738.09	0.028532	-0.006875	29.2703	-0.010625
4.42932	83.5236	84.6178	662.806	738.227	-0.004076	-0.006563	29.3197	-0.01
4.43032	83.7971	85.0281	663.149	740.139	0.024456	-0.00375	29.5171	-0.010313
4.43132	83.6803	84.6178	662.349	737.407	-0.004076	-0.005938	29.1223	-0.010938
4.43232	83.3868	84.6178	663.035	737.407	-0.004076	-0.007188	29.1716	-0.010938
4.43332	83.1133	84.2074	661.892	736.861	-0.012228	-0.007188	29.1223	-0.011563
4.43432	83.5236	84.6178	662.349	737.88	-0.004076	-0.005313	29.221	-0.012813
4.43532	82.9785	83.9339	662.578	737.953	-0.004076	-0.00625	29.5664	-0.013125
4.43632	82.9785	84.6178	662.007	738.987	-0.004076	-0.007813	29.9249	-0.011875
4.43732	83.5236	84.6178	662.483	738.363	-0.004076	-0.004063	29.5664	-0.01
4.43832	83.5236	85.0281	662.806	737.953	-0.004076	-0.005313	29.4184	-0.012188
4.43932	83.5236	84.6178	662.349	737.134	0.040761	-0.005313	29.3197	-0.011563
4.44032	83.7971	85.0281	662.92	738.227	-0.004076	-0.005313	29.4677	-0.010313
4.44132	83.5236	84.8913	662.806	738.227	-0.004076	-0.005313	29.5664	-0.009063
4.44232	83.7971	85.1649	663.035	737.88	-0.008152	-0.006875	29.0238	-0.011563
4.44332	83.3868	84.6178	662.806	737.134	-0.008152	-0.00625	29.5664	-0.010313
4.44432	83.5236	84.6178	662.806	738.861	-0.008152	-0.006563	29.1716	-0.012188
4.44532	83.3868	84.6178	662.349	738.861	-0.004076	-0.005313	29.369	-0.012813
4.44632	82.9785	84.6178	662.349	737.271	-0.004076	-0.005625	29.5171	-0.011563
4.44732	83.5236	84.6178	662.121	737.817	-0.004076	-0.005313	29.2703	-0.012813
4.44832	83.25	84.6178	662.483	737.134	-0.004076	-0.002813	29.4677	-0.011563
4.44932	83.3868	84.6178	662.692	737.134	-0.004076	-0.00625	29.369	-0.010625
4.45032	83.5236	84.6178	662.121	738.724	0.028532	-0.005938	29.5664	-0.010938
4.45132	83.3868	84.3442	662.349	736.588	-0.028532	-0.009375	29.073	-0.013125
4.45232	83.25	84.6178	662.235	737.817	-0.004076	-0.005313	29.1716	-0.012188
4.45332	82.9785	84.3442	662.806	738.861	0.02038	-0.005625	29.221	-0.011875
4.45432	83.5236	84.6178	662.483	738.314	-0.004076	-0.005313	29.369	-0.010938
4.45532	83.7971	84.6178	661.892	735.495	-0.02038	-0.007813	28.9743	-0.012188
4.45632	83.5236	84.6178	662.235	738.314	-0.004076	-0.00625	29.2703	-0.010938
4.45732	84.0706	84.6178	662.349	736.588	-0.004076	-0.005313	29.6651	-0.010938
4.45832	83.5236	84.6178	662.578	738.314	0.02038	-0.005938	29.221	-0.010625
4.45932	83.9339	85.0281	663.035	737.407	-0.004076	-0.002813	29.4677	-0.010938
4.46032	83.5236	84.6178	662.235	738.041	-0.004076	-0.007188	29.3197	-0.011875
4.46132	83.3868	84.6178	662.806	738.861	0.044837	-0.004375	29.3197	-0.011875
4.46232	83.5236	84.6178	662.806	738.451	-0.004076	-0.005313	29.3197	-0.010313
4.46332	83.5236	84.481	662.692	738.588	-0.004076	-0.00625	29.073	-0.011875
4.46432	83.7971	84.481	662.121	735.768	-0.004076	-0.005938	29.1716	-0.011563
4.46532	83.5236	84.6178	662.235	735.495	-0.02038	-0.006563	29.369	-0.011875
4.46632	83.3868	84.6178	661.778	735.495	-0.028532	-0.006125	29.073	-0.013438
4.46732	83.5236	84.6178	662.235	736.041	-0.004076	-0.005625	29.369	-0.011563
4.46832	83.5236	84.6178	662.349	738.178	-0.004076	-0.005938	29.5664	-0.011563
4.46932	83.25	84.6178	662.235	735.905	-0.004076	-0.007188	29.3197	-0.010313
4.47032	83.5236	84.6178	662.121	736.041	-0.004076	-0.002813	29.4677	-0.010938
4.47132	83.5236	84.6178	662.121	736.041	-0.004076	-0.005938	29.3197	-0.010938

4.47232	83.3868	84.6178	682.808	736.997	0.036686	-0.005313	29.2703	-0.010938
4.47332	83.5238	85.0281	682.235	735.485	-0.004076	-0.00625	29.1718	-0.01125
4.47432	83.7971	85.0281	683.149	736.041	0.028532	-0.005938	29.073	-0.010625
4.47532	82.9785	84.0706	682.349	736.041	-0.004076	-0.005313	29.3197	-0.01125
4.47632	83.5238	84.6178	681.664	735.222	-0.004076	-0.007813	29.3197	-0.010938
4.47732	83.5238	84.6178	681.321	733.448	-0.040761	-0.009888	28.5795	-0.013438
4.47832	83.3868	84.6178	681.778	734.675	-0.004076	-0.005825	29.3197	-0.012188
4.47932	83.3868	84.6178	682.463	734.675	-0.004076	-0.005825	29.7638	-0.012188
4.48032	83.6603	85.0281	682.578	736.041	0.028532	-0.003438	29.1718	-0.012813
4.48132	83.5238	84.6178	682.007	735.222	-0.004076	-0.004083	29.1223	-0.011563
4.48232	83.5238	84.6178	682.349	735.495	-0.004076	-0.005938	28.7789	-0.011563
4.48332	83.3868	84.0706	682.121	735.222	0.028532	-0.004888	29.2703	-0.01125
4.48432	83.5238	84.6178	682.349	735.495	0.028532	-0.005313	29.221	-0.011563
4.48532	83.7971	84.481	682.349	734.949	-0.004076	-0.005313	29.073	-0.011563
4.48632	83.5238	84.6178	682.349	736.314	-0.004076	-0.006583	29.1718	-0.010938
4.48732	83.6603	84.6178	681.435	734.675	-0.012228	-0.005938	29.221	-0.009375
4.48832	83.5238	84.6178	681.892	733.448	-0.02038	-0.007188	28.6782	-0.013438
4.48932	83.9339	85.0281	681.435	734.129	-0.004076	-0.007813	29.1718	-0.011563
4.49032	83.5238	84.481	682.007	734.129	-0.018304	-0.005313	29.6651	-0.010938
4.49132	83.5238	84.6178	681.435	734.129	-0.012228	-0.005313	29.221	-0.011563
4.49232	83.7971	84.8913	681.892	734.812	-0.004076	-0.002813	29.2703	-0.011563
4.49332	84.0706	84.6178	681.778	734.129	-0.004076	-0.005313	29.389	-0.010938
4.49432	83.7971	85.1849	682.235	734.129	0.028532	-0.005825	29.1718	-0.012188
4.49532	83.9339	84.6178	681.892	734.129	-0.012228	-0.007188	29.0236	-0.011563
4.49632	82.9785	84.0706	681.435	734.129	0.028532	-0.005938	29.1223	-0.011875
4.49732	83.5238	84.6178	682.349	734.129	-0.004076	-0.006583	29.1718	-0.010313
4.49832	83.5238	84.6178	681.435	734.129	-0.004076	-0.005938	29.1718	-0.011563
4.49932	83.5238	84.6178	681.435	732.217	-0.052989	-0.010313	28.5795	-0.010625
4.50032	83.5238	84.6178	681.664	734.129	0.028532	-0.004375	28.8262	-0.014063
4.50132	83.9339	83.9339	681.435	733.448	-0.004076	-0.006583	29.4677	-0.011563
4.50232	83.9339	85.0281	681.892	734.129	-0.004076	-0.006875	28.9743	-0.011563
4.50332	82.9785	84.0706	681.321	733.583	-0.004076	-0.004083	29.1718	-0.008063
4.50432	83.5238	84.6178	681.664	733.893	0.028532	-0.004888	29.1718	-0.010938
4.50532	83.6603	84.6178	681.435	733.858	-0.004076	-0.00825	28.9249	-0.012813
4.50632	83.5238	84.3442	681.778	733.993	-0.004076	-0.004375	29.1223	-0.010313
4.50732	83.1133	84.0706	681.892	733.31	-0.004076	-0.007813	29.1718	-0.006888
4.50832	83.7971	84.6178	681.778	733.583	-0.004076	-0.005	28.8756	-0.010313
4.50932	83.3868	85.0281	681.435	732.49	-0.012228	-0.007188	29.073	-0.009375
4.51032	83.7971	85.1849	681.207	731.944	-0.061141	-0.010938	28.4808	-0.014063
4.51132	83.9339	84.8913	681.321	733.31	-0.004076	-0.006898	29.0236	-0.012813
4.51232	83.7971	84.6178	682.349	733.448	-0.004076	-0.005313	29.5864	-0.010938
4.51332	83.5238	84.6178	681.207	733.036	-0.004076	-0.007188	29.1718	-0.01125
4.51433	84.0706	85.4385	681.664	733.036	-0.004076	-0.00375	28.9743	-0.011563
4.51533	83.7971	84.6178	681.892	733.858	-0.004076	-0.005938	29.073	-0.010938
4.51633	83.6603	84.481	681.435	733.31	-0.004076	-0.006583	28.9743	-0.012813
4.51733	83.9339	84.6178	682.235	733.448	-0.004076	-0.005938	28.9743	-0.013438
4.51833	82.9785	84.6178	682.349	733.858	-0.004076	-0.005825	28.9743	-0.010625
4.51933	83.5238	84.6178	681.435	733.583	-0.018304	-0.005313	29.221	-0.010625
4.52033	83.6603	84.6178	681.435	733.036	-0.004076	-0.006583	29.073	-0.011563
4.52133	83.5238	84.481	682.349	732.08	-0.012228	-0.007813	28.8756	-0.010313
4.52233	83.5238	84.2074	680.75	731.944	-0.012228	-0.00825	29.1223	-0.0125
4.52333	83.5238	84.6178	681.778	732.9	-0.004076	-0.005938	29.389	-0.010625

4.52433	83.5236	84.6178	661.664	732.217	-0.004076	-0.005	29.1716	-0.010938
4.52533	83.7971	84.3442	660.864	731.944	-0.004076	-0.005313	29.1223	-0.0125
4.52633	83.6603	84.6913	661.892	733.446	0.02038	-0.005838	28.9249	-0.012813
4.52733	83.6603	84.6178	661.435	732.783	-0.004076	-0.006875	29.1223	-0.011563
4.52833	83.6296	84.2074	661.435	732.783	0.040761	-0.005838	29.3197	-0.010313
4.52933	83.25	84.6178	661.892	732.9	0.028532	-0.0075	29.073	-0.011563
4.53033	82.9765	84.6178	661.892	732.9	-0.004076	-0.006563	28.9743	-0.012813
4.53133	84.3442	85.1649	661.093	731.396	-0.004076	-0.005313	29.1716	-0.011563

Time	Air F	DOT3 F	BP psi	HCU psi	MPH	BOO sw	Pedal lb	BP Sw V
0	82	81	15	8	40	0	-1	5
0.001	82	82	18	5	40	0	-1	5
0.002	82	81	18	7	40	0	0	5
0.003	82	82	18	5	39	0	0	5
0.004	82	81	18	8	39	0	-1	5
0.005	82	82	18	5	40	0	0	5
0.006	82	81	15	5	40	0	0	5
0.007	82	82	18	5	42	0	0	5
0.008	82	82	15	8	42	0	-1	5
0.009	83	82	15	8	42	0	0	5
0.01	82	82	15	5	43	0	0	5
0.011	82	82	18	8	42	0	-1	5
0.012	82	82	15	5	40	0	-1	5
0.013	82	82	15	7	39	0	0	5
0.014	82	81	15	5	40	0	0	5
0.015	82	82	18	5	40	0	-1	5
0.016	82	82	15	5	41	0	-1	5
0.017	82	82	15	5	41	0	0	5
0.018	82	81	15	8	41	0	0	5
0.019	82	82	15	8	40	0	-1	5
0.02	83	81	15	5	39	0	-1	5
0.021	82	81	18	8	39	0	0	5
0.022	82	82	15	5	40	0	-1	5
0.023	81	82	18	5	41	0	0	5
0.024	82	82	15	7	42	0	0	5
0.025	82	82	18	5	42	0	0	5
0.026	82	81	18	5	43	0	0	5
0.027	82	82	15	5	42	0	-1	5
0.028	82	82	15	5	41	0	0	5
0.029	82	81	18	8	39	0	0	5
0.03	82	82	15	5	40	0	-1	5
0.031	82	82	18	8	40	0	0	5
0.032	82	81	15	8	41	0	-1	5
0.033	82	81	18	5	41	0	-1	5
0.034	82	82	15	5	41	0	0	5
0.035	82	82	15	5	40	0	-1	5
0.036	82	82	15	8	40	0	0	5
0.037	82	81	15	5	39	0	-1	5
0.038	82	82	15	4	38	0	-1	5
0.039	82	82	15	4	39	0	0	5
0.04	82	82	15	6	40	0	0	5
0.041	82	82	15	5	41	0	0	5
0.042	82	82	15	5	42	0	0	5
0.043	82	81	18	8	42	0	-1	5
0.044	82	82	18	5	41	0	0	5
0.045	82	81	15	5	40	0	-1	5
0.046	82	82	18	8	39	0	0	5
0.047	82	82	15	5	40	0	-1	5
0.048	82	82	18	5	40	0	-1	5
0.049	82	82	15	4	41	0	-1	5
0.05	82	81	15	8	41	0	0	5

0.051	82	81	15	5	41	0	0	5
0.052	83	82	16	6	41	0	0	5
0.053	81	81	15	6	40	0	0	5
0.054	82	82	15	5	39	0	-1	5
0.055	82	82	15	6	39	0	0	5
0.056	82	82	15	5	40	0	0	5
0.057	82	81	15	6	41	0	0	5
0.058	82	82	15	6	41	0	-1	5
0.059	82	81	15	4	42	0	0	5
0.06	82	81	14	4	42	0	-1	5
0.061	82	82	15	5	41	0	-1	5
0.062	82	82	15	6	39	0	0	5
0.063	82	81	15	5	39	0	-1	5
0.064	82	82	15	5	40	0	0	5
0.065	82	82	15	6	41	0	0	5
0.066	82	81	15	5	41	0	0	5
0.067	82	82	15	5	41	0	0	5
0.068	82	82	15	6	41	0	0	5
0.069	82	81	15	5	41	0	0	5
0.07	82	82	15	5	40	0	-1	5
0.071	82	81	15	4	39	0	-1	5
0.072	82	82	16	4	40	0	-1	5
0.073	82	82	15	5	41	0	0	5
0.074	81	82	15	5	41	0	0	5
0.075	83	81	15	5	42	0	-1	5
0.076	82	82	15	6	42	0	-1	5
0.077	82	81	15	6	41	0	0	5
0.078	82	82	15	5	41	0	-1	5
0.079	82	82	15	5	39	0	-1	5
0.08	82	82	15	5	39	0	0	5
0.081	82	82	15	6	40	0	0	5
0.082	83	82	14	4	40	0	-1	5
0.083	82	82	15	5	41	0	0	5
0.084	82	82	15	6	41	0	0	5
0.085	82	82	15	5	41	0	0	5
0.086	81	82	15	6	40	0	0	5
0.087	82	82	15	6	40	0	-1	5
0.088	82	82	15	5	39	0	0	5
0.089	82	82	15	5	40	0	0	5
0.09	82	82	15	6	41	0	-1	5
0.091	82	82	15	7	42	0	0	5
0.092	82	81	15	6	42	0	-1	5
0.093	82	82	15	4	41	0	-1	5
0.094	82	82	16	5	41	0	-1	5
0.095	82	82	15	5	40	0	0	5
0.096	82	82	15	5	39	0	0	5
0.097	82	82	15	6	38	0	0	5
0.098	82	82	15	5	39	0	-1	5
0.099	82	82	15	5	39	0	-1	5
0.1	82	82	15	6	40	0	0	5
0.101	83	81	15	6	40	0	0	5
0.102	82	82	15	6	40	0	0	5

0.103	82	82	16	5	39	0	-1	5
0.104	82	81	16	5	39	0	-1	5
0.105	82	81	15	5	39	0	0	5
0.106	82	81	16	6	40	0	0	5
0.107	82	82	16	6	41	0	0	5
0.108	82	81	15	6	41	0	0	5
0.109	82	81	15	5	42	0	0	5
0.11	83	81	15	5	42	0	-1	5
0.111	82	82	16	5	41	0	-1	5
0.112	82	81	15	5	41	0	-1	5
0.113	82	82	16	6	39	0	-1	5
0.114	82	81	15	4	38	0	-1	5
0.115	82	81	16	5	40	0	-1	5
0.116	82	81	15	5	40	0	0	5
0.117	82	81	15	6	40	0	0	5
0.118	82	82	16	6	40	0	0	5
0.119	82	82	15	5	39	0	-1	5
0.12	82	81	15	5	39	0	0	5
0.121	82	81	15	5	39	0	-1	5
0.122	83	81	16	6	39	0	0	5
0.123	82	81	15	6	41	0	-1	5
0.124	82	82	15	6	42	0	0	5
0.125	82	82	15	5	42	0	0	5
0.126	82	82	17	6	43	0	0	5
0.127	82	82	14	5	42	0	-1	5
0.128	82	82	16	6	42	0	0	5
0.129	82	81	15	6	41	0	0	5
0.13	82	82	16	6	39	0	0	5
0.131	82	82	15	6	40	0	0	5
0.132	83	82	15	6	40	0	-1	5
0.133	82	82	16	6	40	0	-1	5
0.134	82	81	16	6	41	0	0	5
0.135	82	82	16	7	40	0	0	5
0.136	82	82	16	6	40	0	0	5
0.137	82	81	16	6	40	0	0	5
0.138	82	82	15	5	38	0	-1	5
0.139	82	81	15	5	39	0	0	5
0.14	82	82	15	6	41	0	-1	5
0.141	82	82	15	6	41	0	0	5
0.142	82	82	15	6	42	0	0	5
0.143	82	82	15	5	42	0	0	5
0.144	82	81	16	6	42	0	0	5
0.145	82	81	15	5	41	0	0	5
0.146	82	82	16	7	39	0	-1	5
0.147	82	82	15	5	39	0	-1	5
0.148	82	82	16	5	40	0	0	5
0.149	82	82	15	5	41	0	-1	5
0.15	82	82	15	5	41	0	0	5
0.151	82	82	15	6	40	0	-1	5
0.152	82	81	15	5	40	0	0	5
0.153	82	82	15	5	40	0	-1	5
0.154	82	82	16	6	39	0	-1	5

0.155	82	82	15	6	38	0	0	5
0.156	82	82	15	5	39	0	-1	5
0.157	82	82	15	7	40	0	0	5
0.158	82	82	15	6	41	0	0	5
0.159	83	81	18	6	41	0	-1	5
0.16	82	81	15	5	41	0	0	5
0.161	82	81	18	5	41	0	0	5
0.162	82	81	15	5	41	0	0	5
0.163	82	81	15	5	38	0	0	5
0.164	82	82	15	6	40	0	0	5
0.165	82	81	15	6	40	0	-1	5
0.166	82	82	15	6	41	0	-1	5
0.167	82	81	18	5	41	0	0	5
0.168	82	82	15	6	40	0	0	5
0.169	82	82	15	5	40	0	-1	5
0.17	82	81	18	6	40	0	0	5
0.171	82	81	15	5	39	0	-1	5
0.172	82	82	15	5	39	0	0	5
0.173	82	82	15	5	40	0	-1	5
0.174	82	82	15	6	41	0	0	5
0.175	82	82	15	6	41	0	0	5
0.176	83	81	15	6	42	0	0	5
0.177	82	81	15	5	42	0	0	5
0.178	82	82	16	6	41	0	-1	5
0.179	82	82	15	7	39	0	0	5
0.18	82	82	15	5	39	0	0	5
0.181	82	82	16	5	40	0	0	5
0.182	83	82	15	5	41	0	0	5
0.183	82	82	15	6	41	0	0	5
0.184	83	82	15	6	41	0	0	5
0.185	82	82	16	5	41	0	-1	5
0.186	82	82	18	6	41	0	0	5
0.187	82	81	15	5	40	0	-1	5
0.188	81	82	15	5	39	0	-1	5
0.189	82	81	15	5	39	0	-1	5
0.19	82	82	18	7	41	0	0	5
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0.592	82	81	33	32	38	7	11	5
0.593	82	81	34	34	39	7	10	5
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0.595	82	82	36	37	41	7	10	5
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1.321	82	82	895	1222	29	7	51	0
1.322	82	82	896	1221	29	7	51	0
1.323	82	83	896	1221	30	7	61	0
1.324	82	82	896	1216	30	7	51	0
1.325	82	82	898	1228	30	7	51	0
1.326	82	82	901	1221	30	7	51	0
1.327	82	82	899	1224	30	7	51	0
1.328	82	82	899	1217	29	7	50	0
1.329	82	82	901	1222	29	7	51	0
1.33	83	82	902	1222	28	7	51	0
1.331	82	83	901	1220	28	7	50	0
1.332	82	82	898	1220	29	7	51	0
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1.337	82	82	904	1247	30	7	52	0
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1.338	82	82	895	1223	30	7	62	0
1.34	82	82	897	1208	29	7	51	0
1.341	82	82	898	1208	29	7	50	0
1.342	82	82	898	1215	28	7	50	0
1.343	82	82	899	1226	27	7	50	0
1.344	82	82	901	1235	28	7	50	0
1.345	82	82	898	1237	28	7	49	0
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1.348	82	82	899	1222	29	7	50	0
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1.35	82	82	898	1224	29	7	50	0

1.351	82	82	898	1226	28	7	49	0
1.352	82	82	895	1229	28	7	49	0
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1.354	83	82	894	1229	28	7	49	0
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1.357	83	82	892	1227	29	7	50	0
1.358	82	82	892	1224	29	7	50	0
1.359	82	82	892	1233	30	7	49	0
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1.369	82	82	891	1233	28	7	49	0
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1.372	82	82	886	1236	28	7	50	0
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1.442	82	82	793	1197	27	7	45	0
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1.444	82	83	796	1194	27	7	44	0
1.445	82	82	800	1194	27	7	45	0
1.446	82	82	802	1196	28	7	44	0
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1.448	82	82	805	1195	28	7	44	0
1.449	82	82	806	1193	26	7	44	0
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1.452	82	82	813	1185	26	7	44	0
1.453	82	82	814	1184	26	7	44	0
1.454	82	83	818	1183	26	7	44	0

1.455	82	82	820	1184	27	7	44	0
1.456	82	81	823	1183	27	7	44	0
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1.458	82	82	828	1179	27	7	44	0
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1.461	82	82	835	1176	26	7	44	0
1.462	82	83	837	1168	27	7	44	0
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1.465	82	82	842	1147	26	7	44	0
1.466	83	82	846	1137	26	7	43	0
1.467	82	82	845	1134	26	7	42	0
1.468	82	82	846	1120	27	7	42	0
1.469	82	82	848	1101	27	7	41	0
1.47	82	82	848	1093	27	7	40	0
1.471	82	82	849	1092	27	7	40	0
1.472	82	82	858	1102	27	7	40	0
1.473	83	82	863	1135	27	7	40	0
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1.477	82	82	836	1074	25	7	41	0
1.478	82	82	849	1029	26	7	42	0
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1.494	82	82	887	1077	26	7	41	0
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1.497	82	82	878	1104	26	7	41	0
1.498	82	82	891	1158	26	7	41	0
1.499	82	82	902	1089	26	7	41	0
1.5	82	83	867	1052	26	6	41	0
1.501	82	82	852	1010	26	6	41	0
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1.504	82	82	887	1054	25	6	40	0
1.505	82	82	880	1047	26	6	39	0
1.506	82	82	881	1015	26	6	38	0

1.507	82	82	874	986	26	8	37	0
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1.51	82	83	899	989	26	8	38	0
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1.518	82	82	886	1014	24	8	36	0
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1.521	82	82	873	984	25	8	37	0
1.522	82	82	876	984	25	8	38	0
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1.526	83	83	893	1049	26	8	38	0
1.527	82	82	889	1006	25	8	39	0
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1.537	82	82	877	985	26	8	40	0
1.538	82	83	877	1002	26	8	39	0
1.539	82	83	871	1018	26	8	39	0
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1.573	82	82	814	972	24	6	41	0
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1.678	82	82	844	950	24	6	40	0
1.679	82	82	841	973	23	6	39	0
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1.687	82	82	867	1044	22	6	40	0
1.688	82	82	859	1032	22	6	40	0
1.689	82	83	855	999	22	6	39	0
1.69	82	82	849	956	22	6	40	0
1.691	82	82	841	921	22	6	40	0
1.692	82	83	837	903	22	6	40	0
1.693	82	82	844	944	23	6	40	0
1.694	81	83	860	957	22	6	40	0
1.695	82	82	855	982	22	6	40	0
1.696	82	83	853	1002	22	6	40	0
1.697	82	82	865	1008	22	6	41	0
1.698	82	82	870	1011	22	6	41	0
1.699	82	83	870	1007	22	6	41	0
1.7	82	82	874	999	21	6	41	0
1.701	82	82	877	1009	21	6	42	0
1.702	82	82	878	1061	22	6	42	0
1.703	82	82	884	1087	22	6	42	0
1.704	82	82	875	1077	22	6	42	0
1.705	82	82	888	1061	22	6	42	0
1.706	82	83	886	1028	22	6	42	0
1.707	82	82	858	983	23	6	42	0
1.708	82	82	850	949	23	6	43	0
1.709	82	82	848	939	23	6	43	0
1.71	82	82	854	975	23	6	43	0
1.711	82	82	864	942	22	6	43	0
1.712	82	83	844	953	22	6	42	0
1.713	82	82	848	957	22	6	42	0
1.714	82	82	867	936	22	6	42	0

1.715	81	83	863	981	21	8	41	0
1.716	82	82	880	1059	21	8	41	0
1.717	82	82	908	1051	21	8	41	0
1.718	82	83	884	1085	21	8	40	0
1.719	82	83	869	1110	21	8	41	0
1.72	82	82	887	1077	21	8	40	0
1.721	82	82	880	1088	21	8	40	0
1.722	82	82	886	1058	22	8	40	0
1.723	82	82	887	1008	22	8	40	0
1.724	82	83	859	970	22	8	40	0
1.725	81	82	839	950	22	8	41	0
1.726	81	82	833	947	22	8	41	0
1.727	82	83	850	984	22	8	41	0
1.728	82	82	864	1003	22	8	41	0
1.729	82	82	855	1033	21	8	41	0
1.73	82	82	859	1044	21	8	41	0
1.731	82	82	866	1044	21	8	41	0
1.732	82	82	863	1043	21	8	41	0
1.733	82	82	864	1037	21	8	42	0
1.734	82	82	870	1026	22	8	42	0
1.735	82	83	870	1043	22	8	42	0
1.736	82	82	870	1094	22	8	42	0
1.737	82	82	874	1101	22	8	42	0
1.738	82	82	862	1108	22	8	42	0
1.739	82	82	856	1080	23	8	42	0
1.74	82	83	853	1052	22	8	42	0
1.741	82	82	849	1012	23	8	42	0
1.742	82	82	843	978	22	8	43	0
1.743	82	83	841	969	22	8	43	0
1.744	81	82	849	1008	22	8	43	0
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1.746	82	82	851	1049	22	8	43	0
1.747	82	82	857	1084	21	8	43	0
1.748	82	82	867	1067	21	8	42	0
1.749	81	83	868	1068	20	8	42	0
1.75	82	82	869	1061	21	8	43	0
1.751	82	82	871	1050	21	8	44	0
1.752	82	82	868	1060	21	8	44	0
1.753	81	82	865	1113	21	8	44	0
1.754	82	82	870	1121	21	8	44	0
1.755	82	82	862	1131	21	8	43	0
1.756	82	82	853	1114	21	8	43	0
1.757	82	82	849	1076	21	8	43	0
1.758	82	82	843	1038	21	8	43	0
1.759	82	82	836	1002	21	8	43	0
1.76	81	82	833	985	21	8	44	0
1.761	82	82	838	1025	21	8	44	0
1.762	82	83	846	1038	20	8	44	0
1.763	82	83	839	1067	20	8	44	0
1.764	82	83	839	1083	21	8	44	0
1.765	82	83	846	1085	21	8	44	0
1.766	82	82	847	1087	21	8	44	0

1.767	82	82	847	1063	22	6	44	0
1.768	82	82	849	1073	22	6	45	0
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1.77	82	82	843	1129	22	6	45	0
1.771	82	83	849	1140	22	6	45	0
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1.774	82	82	824	1106	22	6	45	0
1.775	82	83	819	1068	22	6	45	0
1.776	82	82	810	1031	22	6	46	0
1.777	82	83	806	1007	22	6	46	0
1.778	82	82	808	1041	21	6	46	0
1.779	81	82	817	1056	21	6	46	0
1.78	82	82	810	1033	21	6	46	0
1.781	82	82	794	1026	21	6	46	0
1.782	82	82	805	1017	21	6	45	0
1.783	82	82	817	998	21	6	45	0
1.784	81	83	811	1041	21	6	44	0
1.785	82	82	825	1132	21	6	44	0
1.786	82	82	849	1124	21	6	44	0
1.787	82	83	819	1168	21	6	44	0
1.788	82	83	806	1178	21	6	44	0
1.789	82	82	817	1138	21	6	44	0
1.79	82	82	806	1124	21	6	43	0
1.791	82	83	798	1089	21	6	44	0
1.792	81	83	784	1053	21	6	44	0
1.793	82	82	784	1024	20	6	44	0
1.794	82	83	788	1011	20	6	45	0
1.795	82	82	783	1040	20	6	45	0
1.796	82	82	777	1071	20	6	45	0
1.797	82	82	782	1089	21	6	48	0
1.798	82	83	775	1121	21	6	48	0
1.799	82	82	779	1119	21	6	46	0
1.8	82	82	780	1114	21	6	46	0
1.801	81	82	775	1113	22	6	47	0
1.802	82	82	777	1103	22	6	47	0
1.803	82	82	779	1097	21	6	47	0
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1.805	82	82	785	1173	22	6	47	0
1.806	81	83	787	1177	22	6	47	0
1.807	82	83	771	1179	22	6	47	0
1.808	82	82	784	1152	22	6	47	0
1.809	82	83	780	1112	21	6	47	0
1.81	82	82	754	1075	20	6	47	0
1.811	82	82	749	1041	20	6	47	0
1.812	82	83	747	1050	20	6	48	0
1.813	81	82	753	1084	20	6	48	0
1.814	82	82	754	1100	21	6	47	0
1.815	81	82	744	1127	21	6	47	0
1.816	82	82	749	1134	21	6	47	0
1.817	82	82	755	1135	21	6	46	0
1.818	82	82	755	1134	21	6	47	0

1.819	82	83	756	1128	21	6	47	0
1.82	81	82	758	1117	21	6	47	0
1.821	82	82	755	1138	21	6	48	0
1.822	82	82	757	1188	21	6	48	0
1.823	82	82	768	1193	20	6	47	0
1.824	82	82	760	1203	20	6	47	0
1.825	82	82	754	1181	20	6	47	0
1.826	82	82	751	1142	20	6	47	0
1.827	82	82	746	1104	20	6	47	0
1.828	82	82	740	1067	19	6	47	0
1.829	82	82	739	1058	19	6	48	0
1.83	82	82	746	1099	20	6	49	0
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1.832	81	82	744	1140	21	6	48	0
1.833	81	83	745	1153	21	6	47	0
1.834	82	82	763	1164	21	6	47	0
1.835	82	83	755	1158	21	6	48	0
1.836	82	83	757	1151	21	6	48	0
1.837	82	83	781	1141	21	6	48	0
1.838	82	82	780	1141	21	6	49	0
1.839	81	82	768	1186	21	6	48	0
1.84	81	82	768	1211	21	6	48	0
1.841	82	82	768	1224	21	6	48	0
1.842	82	82	761	1213	20	6	48	0
1.843	81	83	759	1178	20	6	48	0
1.844	82	83	758	1139	20	6	48	0
1.845	82	82	751	1105	20	6	48	0
1.846	82	82	750	1076	20	6	49	0
1.847	82	83	753	1108	20	6	49	0
1.848	81	82	765	1126	21	6	49	0
1.849	82	82	762	1091	21	6	49	0
1.85	82	82	745	1088	21	6	48	0
1.851	81	82	758	1078	21	6	48	0
1.852	82	82	775	1059	20	6	48	0
1.853	82	83	769	1098	20	6	48	0
1.854	82	83	785	1187	20	6	47	0
1.855	81	82	816	1187	20	6	47	0
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1.857	81	82	776	1242	20	6	47	0
1.858	82	83	792	1201	20	6	48	0
1.859	82	82	790	1189	20	6	48	0
1.86	82	83	781	1188	19	6	48	0
1.861	82	82	783	1119	19	6	48	0
1.862	82	82	779	1093	19	6	48	0
1.863	81	82	767	1081	20	6	48	0
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1.865	82	82	782	1135	20	6	47	0
1.866	82	82	796	1159	20	6	47	0
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1.868	82	82	797	1181	21	6	48	0
1.869	82	83	802	1176	20	6	48	0
1.87	82	82	803	1174	21	6	48	0

1.871	82	83	807	1168	21	6	49	0
1.872	82	83	814	1162	20	6	50	0
1.873	82	82	815	1175	21	6	50	0
1.874	82	82	819	1231	20	6	50	0
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1.876	82	83	818	1252	19	6	49	0
1.877	82	82	812	1237	19	6	49	0
1.878	82	83	814	1199	19	6	49	0
1.879	82	83	809	1162	20	6	49	0
1.880	82	82	806	1129	20	6	50	0
1.881	82	82	806	1105	20	6	50	0
1.882	82	82	811	1142	20	6	51	0
1.883	82	83	822	1160	20	6	50	0
1.884	82	82	820	1184	20	6	50	0
1.885	81	83	822	1201	20	6	51	0
1.886	82	82	832	1202	20	6	50	0
1.887	82	82	836	1203	20	6	50	0
1.888	82	82	839	1200	20	6	50	0
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1.890	82	82	846	1184	20	6	51	0
1.891	82	83	843	1224	20	6	51	0
1.892	82	82	851	1260	20	6	51	0
1.893	82	82	854	1268	20	6	51	0
1.894	82	82	846	1272	19	6	60	0
1.895	82	82	843	1242	19	6	60	0
1.896	82	82	842	1202	19	6	51	0
1.897	82	83	835	1168	20	6	51	0
1.898	82	82	833	1132	20	6	51	0
1.899	81	82	834	1138	20	6	52	0
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1.901	82	82	847	1188	20	6	62	0
1.902	82	83	842	1214	20	6	51	0
1.903	82	82	848	1223	20	6	51	0
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1.905	81	82	857	1225	20	6	52	0
1.906	82	82	860	1220	20	6	52	0
1.907	82	82	864	1209	20	6	53	0
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1.917	82	83	849	1179	19	6	54	0
1.918	81	83	859	1153	19	6	55	0
1.919	82	82	845	1132	19	6	54	0
1.920	82	82	841	1145	19	6	53	0
1.921	82	82	862	1117	19	6	53	0
1.922	82	83	860	1144	19	6	52	0

1.923	82	83	888	1261	19	6	52	0
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1.926	82	82	857	1283	19	6	52	0
1.927	81	82	877	1285	19	6	52	0
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1.93	82	82	888	1241	19	6	51	0
1.931	82	83	870	1190	19	6	52	0
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1.933	82	82	841	1141	19	6	52	0
1.934	82	82	851	1129	19	6	52	0
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1.942	81	82	883	1234	19	6	55	0
1.943	82	82	884	1227	19	6	55	0
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1.945	82	82	882	1301	19	6	54	0
1.946	82	83	881	1313	18	6	54	0
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1.95	81	83	861	1218	18	6	55	0
1.951	82	82	858	1182	18	6	58	0
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1.983	82	82	887	1350	18	8	58	0
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1.985	82	83	881	1279	17	8	57	0
1.986	82	83	855	1241	17	8	57	0
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1.998	82	83	870	1328	18	8	58	0
1.999	82	82	874	1321	18	8	55	0
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2.001	81	82	851	1286	17	8	66	0
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2.047	82	83	800	1348	17	8	58	0
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2.05	82	83	799	1329	18	8	60	0
2.051	82	82	795	1366	18	8	60	0
2.052	82	82	804	1403	18	8	60	0
2.053	82	82	814	1413	18	8	59	0
2.054	82	83	800	1417	18	8	59	0
2.055	81	82	796	1387	18	8	59	0
2.056	82	83	789	1310	18	8	59	0
2.057	82	83	770	1249	18	8	60	0
2.058	82	83	764	1211	17	8	60	0
2.059	81	82	771	1176	17	8	60	0
2.06	82	83	782	1184	17	8	59	0
2.061	82	83	780	1204	18	8	59	0
2.062	82	83	759	1221	17	8	68	0
2.063	82	83	780	1257	17	8	67	0
2.064	82	82	770	1360	17	8	58	0
2.065	82	82	805	1382	17	8	55	0
2.066	82	83	801	1351	17	8	58	0
2.067	81	82	778	1327	17	8	58	0
2.068	81	82	780	1278	17	8	58	0
2.069	82	83	778	1298	17	8	58	0
2.07	81	82	778	1342	17	8	58	0
2.071	82	83	788	1348	17	8	58	0
2.072	82	83	779	1348	17	8	58	0
2.073	82	83	784	1333	17	8	58	0
2.074	82	82	754	1309	17	8	58	0
2.075	82	82	753	1294	17	8	57	0
2.076	82	82	758	1281	17	8	58	0
2.077	82	82	758	1277	18	8	58	0
2.078	82	82	759	1312	18	8	59	0

2.079	82	82	785	1322	18	6	59	0
2.08	82	83	781	1337	18	6	59	0
2.081	82	82	759	1345	18	6	59	0
2.082	82	82	787	1348	15	6	59	0
2.083	82	83	770	1352	18	6	59	0
2.084	81	82	771	1352	18	6	61	0
2.085	82	82	772	1344	18	6	60	0
2.086	82	82	789	1338	18	6	61	0
2.087	82	83	784	1334	18	6	61	0
2.088	82	83	781	1354	17	6	61	0
2.089	82	82	770	1392	17	6	60	0
2.09	82	83	783	1400	17	6	60	0
2.091	82	83	775	1414	17	6	59	0
2.092	81	82	773	1402	17	6	58	0
2.093	82	82	772	1380	17	6	58	0
2.094	82	82	785	1380	17	6	60	0
2.095	82	83	783	1337	17	6	61	0
2.096	82	83	784	1317	17	6	61	0
2.097	82	83	781	1309	17	6	62	0
2.098	82	82	758	1311	17	6	61	0
2.099	82	82	758	1339	18	6	61	0
2.1	82	82	788	1348	18	6	60	0
2.101	82	82	787	1358	18	6	60	0
2.102	82	82	787	1358	18	6	59	0
2.103	82	82	773	1353	16	6	59	0
2.104	82	83	778	1356	16	6	59	0
2.105	81	82	777	1361	18	6	60	0
2.106	82	82	778	1380	18	6	61	0
2.107	81	82	778	1380	18	6	61	0
2.108	82	82	777	1368	18	6	62	0
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2.111	82	82	777	1350	18	6	61	0
2.112	82	82	776	1351	18	6	61	0
2.113	82	82	777	1388	16	6	60	0
2.114	82	82	787	1395	16	6	60	0
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2.116	82	83	784	1416	16	6	60	0
2.117	82	82	789	1405	16	6	61	0
2.118	81	82	789	1398	16	6	62	0
2.119	82	83	788	1385	16	6	62	0
2.12	82	82	789	1372	16	6	63	0
2.121	82	83	789	1367	15	6	63	0
2.122	82	82	789	1368	15	6	63	0
2.123	82	82	788	1368	15	6	63	0
2.124	82	83	788	1370	15	6	63	0
2.125	82	82	789	1339	15	6	63	0
2.126	82	82	781	1281	16	6	62	0
2.127	81	82	771	1280	16	6	62	0
2.128	82	82	788	1246	16	6	62	0
2.129	82	83	788	1232	16	6	61	0
2.13	82	82	778	1227	16	6	61	0

2.131	82	82	787	1224	18	6	60	0
2.132	82	83	795	1251	18	6	59	0
2.133	82	82	802	1350	18	6	58	0
2.134	82	82	828	1368	18	6	58	0
2.135	82	83	827	1361	18	6	58	0
2.136	82	82	803	1342	18	6	58	0
2.137	82	82	810	1289	18	6	58	0
2.138	82	83	813	1269	18	6	58	0
2.139	81	82	808	1273	18	6	58	0
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2.141	82	82	815	1279	18	6	59	0
2.142	82	83	807	1297	15	6	59	0
2.143	82	82	802	1307	15	8	59	0
2.144	82	83	808	1315	15	8	59	0
2.145	81	82	818	1324	15	8	60	0
2.146	82	82	818	1324	15	8	60	0
2.147	82	82	819	1313	15	8	61	0
2.148	81	82	821	1307	15	8	61	0
2.149	82	83	819	1302	15	8	61	0
2.15	82	82	819	1302	19	8	62	0
2.151	82	83	822	1309	18	8	61	0
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2.154	82	83	832	1342	18	6	61	0
2.155	82	83	829	1345	18	6	61	0
2.156	82	82	830	1341	18	6	61	0
2.157	82	83	832	1343	18	6	61	0
2.158	81	82	833	1347	15	8	62	0
2.159	82	83	837	1350	15	8	62	0
2.16	82	82	837	1353	15	8	62	0
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2.162	82	83	837	1362	15	8	62	0
2.163	81	82	837	1362	15	8	62	0
2.164	82	82	839	1362	15	8	62	0
2.165	82	82	841	1359	15	8	62	0
2.166	82	83	842	1357	14	8	62	0
2.167	82	83	843	1367	14	8	62	0
2.168	82	82	844	1359	15	8	62	0
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2.171	82	82	848	1358	15	8	62	0
2.172	82	82	850	1357	15	8	62	0
2.173	82	83	852	1367	15	8	61	0
2.174	82	82	853	1356	15	8	61	0
2.175	82	82	854	1354	15	8	61	0
2.176	82	82	854	1353	15	8	61	0
2.177	82	82	856	1353	15	8	61	0
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2.18	82	83	857	1351	15	8	62	0
2.181	82	82	859	1351	15	8	62	0
2.182	82	82	858	1350	15	8	62	0

2.183	82	83	859	1350	15	6	82	0
2.184	81	82	859	1350	15	8	82	0
2.185	82	83	860	1350	15	8	82	0
2.186	82	82	860	1348	14	6	82	0
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2.188	82	82	862	1348	14	6	82	0
2.189	82	82	862	1348	14	8	82	0
2.19	82	82	864	1348	14	6	82	0
2.191	82	82	865	1348	14	6	82	0
2.192	82	82	866	1348	14	6	82	0
2.193	82	83	866	1347	14	6	82	0
2.194	82	82	866	1329	14	6	83	0
2.195	82	82	861	1276	14	8	82	0
2.196	82	83	848	1273	14	8	82	0
2.197	82	82	868	1240	14	6	82	0
2.198	82	82	858	1223	14	6	82	0
2.199	82	83	849	1215	14	6	81	0
2.2	82	82	854	1213	14	8	81	0
2.201	82	82	862	1233	14	8	80	0
2.202	82	83	867	1314	14	6	59	0
2.203	82	83	865	1346	14	6	59	0
2.204	82	82	864	1326	14	6	58	0
2.205	82	83	869	1309	14	6	58	0
2.206	82	82	873	1267	14	6	58	0
2.207	82	82	875	1244	14	6	58	0
2.208	82	83	871	1244	14	8	59	0
2.209	81	82	873	1247	14	6	59	0
2.21	82	82	875	1252	14	6	58	0
2.211	82	82	868	1263	14	8	58	0
2.212	82	83	862	1263	13	8	58	0
2.213	82	83	866	1257	13	8	57	0
2.214	82	83	871	1253	13	8	57	0
2.215	82	82	871	1249	13	8	57	0
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2.219	82	82	871	1249	14	6	57	0
2.22	82	83	872	1249	14	6	57	0
2.221	82	82	874	1248	14	6	57	0
2.222	82	83	876	1245	14	6	57	0
2.223	82	82	875	1245	14	6	57	0
2.224	82	83	875	1243	14	6	57	0
2.225	82	82	873	1242	14	8	57	0
2.226	82	82	873	1242	14	6	57	0
2.227	82	82	873	1242	14	6	57	0
2.228	82	83	874	1242	14	8	57	0
2.229	82	83	876	1242	14	8	57	0
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2.232	82	82	876	1245	14	6	57	0
2.233	82	82	877	1249	14	6	58	0
2.234	82	83	877	1256	13	6	58	0

2.235	82	83	878	1250	13	6	58	0
2.236	82	82	878	1262	13	6	58	0
2.237	82	82	877	1258	13	6	58	0
2.238	82	82	876	1253	13	6	58	0
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2.242	82	82	879	1257	13	6	58	0
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2.248	82	82	878	1248	13	6	57	0
2.249	82	82	878	1254	13	6	57	0
2.25	82	82	878	1254	13	6	57	0
2.251	82	82	877	1250	13	6	57	0
2.252	82	83	876	1248	13	6	57	0
2.253	82	82	877	1247	13	6	57	0
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2.255	82	82	878	1252	13	6	56	0
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2.258	82	82	878	1262	13	6	57	0
2.259	82	83	878	1249	13	6	56	0
2.26	82	83	878	1249	13	6	57	0
2.261	82	82	878	1250	13	6	57	0
2.262	82	82	879	1254	12	6	57	0
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2.264	82	82	879	1239	12	6	58	0
2.265	82	83	873	1227	12	6	58	0
2.266	82	82	873	1217	13	6	58	0
2.267	82	83	876	1188	13	6	58	0
2.268	82	82	867	1177	13	6	57	0
2.269	82	83	866	1170	13	6	57	0
2.27	82	82	871	1179	13	6	55	0
2.271	82	82	873	1236	13	6	55	0
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2.273	82	82	867	1288	13	6	54	0
2.274	82	83	875	1279	13	6	54	0
2.275	82	82	873	1253	13	6	55	0
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2.281	83	83	869	1255	13	6	54	0
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2.284	82	83	877	1248	13	6	55	0
2.285	82	82	878	1250	13	6	55	0
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2.287	82	82	870	1275	13	6	56	0
2.288	82	83	875	1284	13	6	57	0
2.289	83	82	874	1282	12	6	57	0
2.29	82	83	876	1283	12	6	58	0
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2.294	82	83	871	1270	12	6	58	0
2.295	83	82	870	1289	12	6	57	0
2.296	82	82	874	1324	12	6	58	0
2.297	82	83	880	1334	12	6	58	0
2.298	82	83	876	1354	12	6	58	0
2.299	82	83	876	1348	12	6	55	0
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2.301	82	82	873	1325	12	6	58	0
2.302	82	83	873	1302	12	6	57	0
2.303	82	82	873	1277	12	6	56	0
2.304	82	83	869	1282	12	6	57	0
2.305	83	83	867	1248	12	6	57	0
2.306	83	83	868	1256	12	6	58	0
2.307	82	83	874	1286	12	6	58	0
2.308	82	82	870	1295	12	6	55	0
2.309	83	83	876	1304	12	6	55	0
2.31	82	82	878	1301	12	6	54	0
2.311	82	83	870	1297	12	6	54	0
2.312	82	83	880	1303	12	6	55	0
2.313	82	83	881	1304	12	6	56	0
2.314	82	83	883	1305	12	6	56	0
2.315	82	83	879	1306	11	6	57	0
2.316	82	83	876	1303	11	6	57	0
2.317	82	82	873	1300	11	6	57	0
2.318	82	83	873	1341	11	6	57	0
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2.32	82	83	880	1381	11	6	58	0
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2.322	83	82	873	1368	11	6	58	0
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2.336	82	82	870	1235	12	6	57	0
2.337	83	83	860	1228	12	6	57	0
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2.339	82	82	870	1262	12	6	55	0
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2.341	82	83	890	1292	12	6	53	0
2.342	82	83	858	1263	12	6	53	0
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2.344	82	82	854	1213	12	6	53	0
2.345	82	82	852	1191	11	6	53	0
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2.349	82	83	854	1243	11	6	53	0
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2.358	83	83	850	1291	11	6	53	0
2.359	82	83	846	1301	11	6	52	0
2.36	82	83	842	1289	11	6	53	0
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2.363	82	83	836	1237	11	6	52	0
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2.367	82	82	839	1257	11	6	52	0
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2.37	83	82	841	1294	11	6	52	0
2.371	83	82	841	1304	11	6	53	0
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2.376	82	83	833	1352	10	6	54	0
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2.378	82	83	830	1333	10	6	52	0
2.379	82	82	820	1303	10	6	51	0
2.38	82	83	821	1259	10	6	50	0
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2.384	82	83	811	1189	10	6	49	0
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2.388	82	83	825	1293	10	6	50	0
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2.391	82	83	835	1340	10	8	51	0
2.392	83	83	841	1270	10	6	51	0
2.393	83	83	814	1248	11	6	51	0
2.394	82	83	808	1308	11	6	50	0
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2.411	82	82	802	1275	10	6	53	0
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2.414	82	82	811	1383	9	6	53	0
2.415	82	82	801	1361	10	6	53	0
2.416	82	82	798	1330	10	6	52	0
2.417	82	82	793	1298	10	6	52	0
2.418	82	82	788	1261	10	6	52	0
2.419	82	82	785	1222	10	6	52	0
2.42	82	82	782	1217	10	6	52	0
2.421	82	83	783	1258	10	6	52	0
2.422	82	83	789	1268	10	6	51	0
2.423	82	83	781	1291	10	6	50	0
2.424	82	82	782	1268	10	6	50	0
2.425	83	82	788	1267	10	6	49	0
2.426	82	83	784	1254	10	6	49	0
2.427	82	83	787	1236	10	6	47	0
2.428	83	82	789	1221	10	6	47	0
2.429	82	83	786	1208	10	6	46	0
2.43	82	83	781	1237	10	6	46	0
2.431	82	83	784	1265	10	6	45	0
2.432	82	83	786	1260	10	6	44	0
2.433	83	82	776	1243	10	6	44	0
2.434	83	82	773	1196	10	6	43	0
2.435	82	83	768	1148	10	6	43	0
2.436	82	82	761	1109	10	6	43	0
2.437	82	83	758	1073	10	6	43	0
2.438	82	83	754	1078	10	6	43	0
2.439	82	82	760	1092	9	6	43	0
2.44	82	83	762	1086	8	6	43	0
2.441	83	83	758	1109	8	6	43	0
2.442	83	83	763	1118	9	6	43	0

2.443	83	83	769	1106	9	6	43	0
2.444	82	83	767	1154	9	6	43	0
2.445	83	82	782	1157	9	6	43	0
2.446	82	83	779	1067	9	6	44	0
2.447	82	83	750	1083	9	6	44	0
2.448	82	83	753	1112	9	6	45	0
2.449	82	83	787	1152	9	6	45	0
2.45	82	82	782	1168	9	6	45	0
2.451	83	82	764	1171	9	6	45	0
2.452	82	83	765	1122	9	6	45	0
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2.454	82	82	746	1049	9	6	45	0
2.455	83	82	749	1010	9	6	45	0
2.456	82	82	756	1005	9	6	45	0
2.457	82	83	754	1049	9	6	45	0
2.458	82	83	756	1058	9	6	45	0
2.459	82	82	751	1076	9	6	45	0
2.46	82	83	754	1079	9	6	45	0
2.461	82	82	759	1074	9	6	44	0
2.462	82	83	762	1073	9	6	44	0
2.463	82	83	767	1076	9	6	44	0
2.464	82	83	769	1076	9	6	45	0
2.465	83	83	766	1086	9	6	45	0
2.466	82	82	760	1139	9	6	45	0
2.467	83	83	767	1166	9	6	49	0
2.468	83	82	768	1161	9	6	48	0
2.469	82	82	759	1177	9	6	46	0
2.47	83	83	757	1144	9	6	46	0
2.471	83	83	752	1107	9	6	46	0
2.472	83	83	743	1072	9	6	46	0
2.473	83	83	740	1039	9	6	48	0
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2.475	82	83	748	1088	9	6	46	0
2.476	82	83	753	1104	9	6	46	0
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2.478	82	83	752	1129	9	6	45	0
2.479	82	83	756	1127	9	6	45	0
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2.487	83	82	758	1194	8	6	46	0
2.488	83	82	752	1153	9	6	47	0
2.489	82	83	744	1113	9	6	47	0
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2.494	82	82	758	1137	9	6	48	0

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2.498	83	82	762	1153	8	8	48	0
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2.501	83	82	762	1172	8	8	49	0
2.502	83	82	780	1231	8	8	48	0
2.503	83	83	772	1223	8	8	48	0
2.504	82	83	783	1223	8	8	48	0
2.505	83	83	754	1199	8	8	47	0
2.506	82	83	753	1159	8	8	48	0
2.507	83	82	749	1130	8	8	48	0
2.508	83	82	745	1104	8	8	48	0
2.509	82	83	744	1088	8	8	48	0
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2.518	83	82	771	1181	8	8	49	0
2.519	82	83	768	1199	8	8	49	0
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2.522	83	82	771	1257	8	8	48	0
2.523	83	82	783	1246	8	8	48	0
2.524	82	83	782	1193	8	8	48	0
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2.537	83	83	777	1220	8	8	47	0
2.538	82	83	783	1242	8	8	48	0
2.539	82	82	782	1257	8	8	46	0
2.54	83	82	778	1256	8	8	47	0
2.541	82	82	778	1226	8	8	47	0
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2.544	82	83	761	1113	8	8	49	0
2.545	83	83	780	1128	8	8	49	0
2.546	83	83	770	1185	8	8	48	0

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2.549	83	82	777	1209	8	6	48	0
2.55	82	83	780	1208	8	6	48	0
2.551	83	82	781	1207	8	6	48	0
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2.553	82	83	789	1182	8	6	48	0
2.554	82	83	789	1200	8	6	48	0
2.555	83	83	788	1255	8	6	48	0
2.556	83	82	797	1268	8	6	48	0
2.557	83	82	793	1283	8	6	48	0
2.558	83	82	785	1289	8	6	48	0
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2.561	83	83	776	1162	8	6	48	0
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2.564	83	83	785	1188	7	6	48	0
2.565	82	83	788	1206	7	6	48	0
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2.567	83	83	790	1227	7	6	48	0
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2.573	83	83	798	1273	7	6	48	0
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2.578	83	83	791	1208	7	6	48	0
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2.589	83	83	816	1220	7	6	48	0
2.59	83	83	812	1234	7	6	48	0
2.591	83	82	811	1287	7	6	48	0
2.592	83	82	819	1289	7	6	48	0
2.593	83	83	811	1312	7	6	48	0
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2.597	82	83	794	1181	7	6	48	0
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2.613	83	82	808	1087	6	6	47	0
2.614	83	82	797	1083	6	6	46	0
2.615	83	82	802	1033	6	6	45	0
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2.617	83	83	799	1054	6	6	44	0
2.618	83	83	814	1083	6	6	44	0
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2.631	83	83	814	1143	6	6	43	0
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2.633	83	82	818	1068	6	6	45	0
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2.635	83	82	819	1094	6	6	46	0
2.636	83	83	827	1110	6	6	47	0
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2.638	83	83	814	1151	6	6	47	0
2.639	83	82	830	1164	6	6	48	0
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2.645	83	82	838	1214	6	6	49	0
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2.648	82	83	832	1200	6	6	50	0
2.649	83	83	826	1163	6	6	50	0
2.65	83	83	820	1130	6	6	50	0

2.651	83	82	818	1097	6	6	50	0
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2.654	83	83	834	1144	6	6	48	0
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2.658	82	82	843	1177	6	6	48	0
2.659	82	82	847	1174	6	6	49	0
2.66	83	82	851	1185	6	6	48	0
2.661	83	82	848	1181	6	6	49	0
2.662	82	82	844	1206	6	6	49	0
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2.664	83	82	850	1244	6	6	48	0
2.665	82	83	841	1243	6	6	48	0
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2.668	82	83	827	1133	6	6	48	0
2.669	82	82	826	1097	5	6	48	0
2.67	83	83	827	1100	5	6	48	0
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2.672	83	83	837	1136	5	6	47	0
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2.675	83	82	844	1162	5	6	47	0
2.676	83	83	849	1160	5	6	48	0
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2.678	83	83	855	1193	5	6	49	0
2.679	83	82	852	1195	5	6	50	0
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2.681	82	82	858	1255	5	6	51	0
2.682	82	83	854	1268	5	6	50	0
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2.684	82	83	845	1226	5	6	51	0
2.685	82	83	839	1193	5	6	51	0
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2.694	82	83	841	1122	6	6	51	0
2.695	83	82	854	1094	5	6	51	0
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2.708	82	83	830	1161	5	8	50	0
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2.711	82	82	856	1219	5	6	50	0
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2.719	82	82	850	1283	5	6	50	0
2.72	83	82	850	1245	5	6	50	0
2.721	82	83	845	1218	5	8	51	0
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2.725	83	83	851	1208	5	8	52	0
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2.729	83	83	860	1249	4	8	51	0
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2.731	82	83	862	1241	4	8	52	0
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2.744	83	82	855	1258	4	6	50	0
2.745	82	83	852	1270	4	8	49	0
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2.779	83	83	862	1266	4	8	50	0
2.78	83	83	862	1276	4	8	49	0
2.781	82	83	859	1294	4	8	49	0
2.782	82	83	863	1297	4	8	49	0
2.783	83	83	869	1297	4	8	49	0
2.784	83	83	872	1300	4	8	49	0
2.785	82	83	877	1292	4	8	50	0
2.786	83	83	876	1285	4	8	50	0
2.787	82	83	868	1301	4	8	51	0
2.788	82	82	868	1352	4	8	51	0
2.789	82	82	874	1365	4	8	50	0
2.79	82	83	868	1367	4	8	49	0
2.791	82	82	860	1342	4	8	49	0
2.792	82	83	860	1301	4	8	48	0
2.793	82	82	855	1273	4	8	48	0
2.794	83	83	851	1245	4	8	49	0
2.795	83	82	852	1221	4	8	49	0
2.796	82	83	853	1250	4	8	49	0
2.797	82	82	861	1273	4	8	48	0
2.798	82	83	862	1289	4	8	48	0
2.799	83	82	862	1301	3	8	48	0
2.8	82	82	869	1300	3	8	47	0
2.801	82	83	871	1289	3	8	47	0
2.802	82	83	873	1302	3	8	47	0
2.803	82	83	875	1293	3	8	47	0
2.804	82	83	873	1283	3	8	47	0
2.805	82	83	870	1287	3	8	47	0
2.806	83	83	869	1338	3	8	46	0

2.807	83	83	876	1353	3	6	48	0
2.808	83	82	870	1365	3	6	48	0
2.809	82	83	864	1348	3	6	48	0
2.81	83	83	862	1307	3	6	45	0
2.811	82	83	858	1272	3	6	48	0
2.812	83	82	852	1236	3	6	45	0
2.813	83	82	853	1201	3	6	48	0
2.814	83	83	854	1218	3	6	48	0
2.815	83	82	861	1248	3	6	48	0
2.816	83	83	865	1261	3	6	45	0
2.817	83	83	862	1279	3	6	45	0
2.818	83	83	867	1276	3	6	45	0
2.819	82	83	870	1273	3	6	45	0
2.82	82	83	871	1274	3	6	45	0
2.821	83	83	874	1262	3	6	45	0
2.822	82	83	875	1253	3	6	45	0
2.823	83	82	869	1252	3	6	45	0
2.824	83	83	867	1299	3	6	45	0
2.825	82	83	874	1323	3	6	44	0
2.826	82	83	873	1331	3	6	44	0
2.827	82	83	864	1317	3	6	44	0
2.828	82	82	863	1278	3	6	44	0
2.829	83	83	859	1238	3	6	43	0
2.83	83	82	853	1188	3	6	44	0
2.831	82	83	848	1113	3	6	44	0
2.832	82	82	841	1110	3	6	43	0
2.833	82	83	854	1109	3	6	43	0
2.834	83	82	859	1132	3	6	43	0
2.835	82	83	863	1230	3	6	42	0
2.836	83	83	865	1240	3	6	42	0
2.837	82	83	876	1229	3	6	41	0
2.838	83	83	864	1226	3	6	41	0
2.839	82	82	876	1192	3	6	41	0
2.84	83	82	880	1173	3	6	41	0
2.841	82	83	871	1180	2	6	42	0
2.842	83	82	871	1223	2	6	42	0
2.843	83	83	878	1242	2	6	41	0
2.844	83	82	867	1259	2	6	41	0
2.845	83	82	853	1252	2	6	42	0
2.846	82	83	858	1219	2	6	42	0
2.847	83	83	860	1184	2	6	41	0
2.848	83	82	853	1148	2	6	41	0
2.849	83	83	851	1105	2	6	41	0
2.85	82	82	850	1108	2	6	42	0
2.851	82	83	855	1142	2	6	41	0
2.852	82	82	862	1153	2	6	41	0
2.853	83	82	861	1177	2	6	41	0
2.854	82	83	868	1175	2	6	40	0
2.855	82	82	872	1167	2	6	40	0
2.856	82	82	870	1167	2	6	40	0
2.857	82	83	870	1159	2	6	40	0
2.858	82	82	871	1148	2	6	41	0

2.859	83	82	868	1148	2	6	40	0
2.86	82	82	866	1183	2	6	40	0
2.861	83	83	873	1197	2	6	40	0
2.862	82	82	868	1183	2	6	39	0
2.863	83	83	855	1154	2	6	38	0
2.864	82	82	854	1101	2	6	38	0
2.865	83	83	861	1081	2	6	37	0
2.866	82	82	845	1031	2	6	37	0
2.867	82	82	844	1001	2	6	37	0
2.868	82	82	841	994	2	6	37	0
2.869	83	83	845	1019	2	6	37	0
2.87	83	82	858	1019	2	6	36	0
2.871	82	82	856	1028	2	6	36	0
2.872	83	83	859	1025	2	6	36	0
2.873	82	83	863	1018	2	6	36	0
2.874	83	83	865	1014	2	6	36	0
2.875	82	83	866	1017	2	6	36	0
2.876	82	82	867	1012	2	6	37	0
2.877	82	82	868	1006	2	6	37	0
2.878	82	82	860	1007	2	6	37	0
2.879	82	82	857	1042	2	6	38	0
2.88	83	83	868	1089	2	6	38	0
2.881	83	83	867	1087	2	6	38	0
2.882	82	82	859	1094	2	6	38	0
2.883	82	82	858	1079	2	6	39	0
2.884	82	82	855	1057	2	6	39	0
2.885	82	83	850	1037	2	6	39	0
2.886	83	82	848	1015	2	6	40	0
2.887	82	83	849	998	2	6	40	0
2.888	82	83	849	991	2	6	40	0
2.889	83	83	846	1009	2	6	40	0
2.89	82	83	853	1032	2	6	40	0
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2.894	83	83	865	1052	2	6	40	0
2.895	83	83	865	1055	2	6	40	0
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2.897	82	83	862	1055	1	6	41	0
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2.9	82	83	851	1011	1	6	41	0
2.901	82	82	842	1003	1	6	41	0
2.902	82	83	847	1001	1	6	41	0
2.903	82	82	851	1022	1	6	40	0
2.904	83	82	866	1080	1	6	39	0
2.905	82	83	862	1067	1	6	38	0
2.906	82	83	857	1065	1	6	38	0
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2.908	82	83	856	1078	1	6	38	0
2.909	82	82	861	1057	1	6	38	0
2.91	83	83	857	1050	1	6	38	0

2.911	82	82	856	1037	1	6	38	0
2.912	83	82	855	1031	1	6	38	0
2.913	82	83	851	1033	1	6	38	0
2.914	82	82	849	1034	1	6	38	0
2.915	82	83	854	1041	1	6	38	0
2.916	82	83	859	1056	1	6	38	0
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2.918	82	83	856	1053	1	6	37	0
2.919	83	83	858	1050	1	6	37	0
2.92	83	82	856	1050	1	6	37	0
2.921	82	83	856	1055	1	6	38	0
2.922	83	82	858	1061	1	6	38	0
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2.925	82	83	854	1062	1	6	39	0
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2.931	82	83	864	1058	1	6	38	0
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2.942	83	82	856	1066	1	6	38	0
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2.946	82	82	851	1036	1	6	38	0
2.947	83	83	851	1038	1	6	37	0
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2.95	82	82	857	1065	1	6	37	0
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2.953	82	83	854	1053	1	6	37	0
2.954	82	82	854	1042	1	6	37	0
2.955	82	82	854	1038	0	6	37	0
2.956	82	83	856	1042	1	6	37	0
2.957	82	82	855	1044	0	6	37	0
2.958	82	83	852	1046	0	6	37	0
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2.96	82	82	851	1042	0	6	37	0
2.961	82	82	853	1040	0	6	37	0
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2.964	82	83	854	1045	0	6	37	0
2.965	82	83	853	1046	0	6	37	0
2.966	82	83	853	1047	0	6	37	0
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2.972	82	83	848	990	0	6	37	0
2.973	82	82	850	1038	0	6	37	0
2.974	82	83	859	1034	0	6	37	0
2.975	82	83	853	1035	0	6	36	0
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2.977	82	82	852	1010	0	6	36	0
2.978	82	83	852	1001	0	6	37	0
2.979	82	83	851	1008	0	6	37	0
2.98	82	83	854	1008	0	6	37	0
2.981	82	83	855	1013	0	6	37	0
2.982	82	82	851	1020	0	6	37	0
2.983	83	83	848	1021	0	6	37	0
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2.986	82	83	851	1009	0	6	37	0
2.987	82	83	852	1008	0	6	37	0
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2.99	82	83	849	1010	0	6	37	0
2.991	82	83	850	1009	0	6	37	0
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2.996	82	83	850	1003	0	6	36	0
2.997	82	83	849	1003	0	6	36	0
2.998	82	82	849	1001	0	6	38	0
2.999	82	83	851	1001	0	6	38	0
3	82	83	850	1000	0	6	38	0
3.001	82	82	850	1000	0	6	38	0
3.002	82	83	850	999	0	6	38	0
3.003	82	83	850	998	0	6	38	0
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3.007	82	83	851	994	0	6	35	0
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3.011	82	83	850	989	0	6	35	0
3.012	82	83	850	984	0	6	35	0
3.013	82	83	849	978	0	6	35	0
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3.015	82	82	847	982	0	8	34	0
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3.017	82	83	848	983	0	8	34	0
3.018	82	82	849	987	0	8	34	0
3.019	82	83	850	973	0	8	34	0
3.02	82	82	849	973	0	8	34	0
3.021	82	83	850	972	0	8	34	0
3.022	82	83	849	968	0	8	34	0
3.023	82	82	849	964	0	8	34	0
3.024	82	82	849	962	0	8	34	0
3.025	81	82	849	962	0	8	33	0
3.026	82	82	849	963	0	8	33	0
3.027	82	83	848	964	0	8	33	0
3.028	82	83	847	963	0	8	33	0
3.029	82	82	846	960	0	8	33	0
3.03	82	83	846	959	0	8	33	0
3.031	83	83	846	955	0	8	33	0
3.032	82	83	847	953	0	8	33	0
3.033	82	82	846	952	0	8	32	0
3.034	82	82	846	950	0	8	33	0
3.035	82	83	845	949	0	8	33	0
3.036	82	83	845	947	0	8	32	0
3.037	82	83	844	945	0	8	32	0
3.038	82	83	844	935	0	8	32	0
3.039	82	83	841	927	0	8	32	0
3.04	82	82	840	923	0	8	32	0
3.041	82	83	842	915	0	8	32	0
3.042	82	83	839	910	0	8	31	0
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3.044	82	83	838	905	0	8	31	0
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3.046	82	83	841	912	0	8	31	0
3.047	82	82	839	908	0	8	31	0
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3.051	82	83	834	891	0	8	30	0
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3.061	82	82	832	872	0	8	29	0
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3.063	82	83	833	870	0	8	29	0
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3.067	81	82	831	857	0	6	29	0
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3.073	82	83	827	833	0	6	28	0
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3.077	82	82	825	821	0	6	27	0
3.078	82	83	824	818	0	6	27	0
3.079	82	82	823	816	0	6	27	0
3.08	82	82	822	812	0	6	27	0
3.081	81	82	821	809	0	6	27	0
3.082	82	83	820	807	0	6	27	0
3.083	82	82	819	804	0	6	27	0
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3.085	82	82	817	800	0	6	26	0
3.086	82	83	816	798	0	6	27	0
3.087	82	83	816	795	0	6	28	0
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3.089	82	82	813	793	0	6	26	0
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3.098	82	82	794	771	0	6	26	0
3.099	82	82	793	768	0	6	25	0
3.1	82	82	791	766	0	6	26	0
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3.102	82	83	787	763	0	6	25	0
3.103	81	82	785	761	0	6	25	0
3.104	82	82	783	758	0	6	25	0
3.105	82	82	781	757	0	6	25	0
3.106	82	82	779	755	0	6	25	0
3.107	82	83	778	753	0	6	25	0
3.108	82	82	776	753	0	6	25	0
3.109	82	83	776	760	0	6	25	0
3.11	82	82	781	758	0	6	25	0
3.111	82	83	780	755	0	6	25	0
3.112	82	82	778	757	0	6	25	0
3.113	82	82	776	749	0	6	25	0
3.114	81	82	771	737	0	6	25	0
3.115	82	82	769	742	0	6	25	0
3.116	82	83	784	731	0	6	25	0
3.117	82	82	761	728	0	6	25	0
3.118	82	83	765	726	0	6	25	0

3.119	81	83	754	723	0	6	25	0
3.12	82	82	755	718	0	6	25	0
3.121	82	82	756	717	0	6	25	0
3.122	82	83	756	714	0	6	25	0
3.123	82	83	757	715	0	6	24	0
3.124	82	83	759	713	0	6	24	0
3.125	82	83	757	712	0	6	24	0
3.126	82	83	755	711	0	6	24	0
3.127	82	82	753	709	0	6	24	0
3.128	82	82	750	707	0	6	24	0
3.129	82	82	747	705	0	6	24	0
3.13	82	83	745	703	0	6	24	0
3.131	82	83	742	701	0	6	24	0
3.132	82	83	741	699	0	6	23	0
3.133	82	82	739	698	0	6	23	0
3.134	82	83	738	697	0	6	24	0
3.135	82	82	737	696	0	6	24	0
3.136	82	82	735	695	0	6	24	0
3.137	82	83	735	694	0	6	23	0
3.138	82	82	733	693	0	6	23	0
3.139	82	82	732	693	0	6	23	0
3.14	82	83	731	691	0	6	24	0
3.141	82	82	730	690	0	6	24	0
3.142	82	82	728	689	0	6	24	0
3.143	82	82	727	687	0	6	23	0
3.144	82	82	725	686	0	6	24	0
3.145	83	82	725	685	0	6	24	0
3.146	82	82	723	684	0	6	24	0
3.147	82	83	722	682	0	6	24	0
3.148	82	82	720	681	0	6	24	0
3.149	82	83	718	680	0	6	24	0
3.15	82	82	717	679	0	6	24	0
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3.152	82	83	715	678	0	6	24	0
3.153	82	82	715	677	0	6	24	0
3.154	82	82	713	674	0	6	24	0
3.155	82	82	712	673	0	6	24	0
3.156	82	82	711	673	0	6	25	0
3.157	81	82	710	674	0	6	24	0
3.158	82	83	709	674	0	6	25	0
3.159	81	82	708	672	0	6	25	0
3.16	81	82	708	672	0	6	25	0
3.161	82	82	706	671	0	6	25	0
3.162	82	83	704	670	0	6	25	0
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3.164	82	83	703	669	0	6	25	0
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3.166	82	82	702	668	0	6	25	0
3.167	82	82	701	669	0	6	25	0
3.168	82	83	700	667	0	6	25	0
3.169	82	82	700	667	0	6	25	0
3.17	81	82	699	667	0	6	25	0

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3.174	81	82	696	667	0	6	28	0
3.175	82	83	696	666	0	6	25	0
3.176	82	83	694	664	0	6	25	0
3.177	82	83	694	675	0	6	28	0
3.178	82	83	700	689	0	6	28	0
3.179	82	83	707	684	0	6	28	0
3.18	82	83	704	690	0	6	26	0
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3.188	82	83	681	685	0	6	28	0
3.189	82	82	683	667	0	6	28	0
3.19	82	83	687	673	0	6	28	0
3.191	82	82	688	675	0	6	28	0
3.192	82	83	692	676	0	6	28	0
3.193	82	82	695	676	0	6	28	0
3.194	82	82	696	677	0	6	28	0
3.195	82	83	696	677	0	6	28	0
3.196	82	82	697	677	0	6	28	0
3.197	82	82	697	678	0	6	28	0
3.198	82	82	696	678	0	6	28	0
3.199	82	83	694	679	0	6	28	0
3.2	82	82	693	679	0	6	29	0
3.201	82	82	693	679	0	6	29	0
3.202	82	83	693	679	0	6	29	0
3.203	82	82	692	680	0	6	29	0
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3.209	81	82	693	682	0	6	29	0
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3.211	82	82	692	683	0	6	30	0
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3.222	82	82	696	694	0	6	32	0

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3.227	82	83	695	692	0	6	31	0
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3.251	82	83	705	721	0	6	34	0
3.252	81	83	703	714	0	6	34	0
3.253	82	83	700	711	0	6	34	0
3.254	82	83	698	714	0	6	34	0
3.255	81	83	703	713	0	6	34	0
3.256	82	82	702	716	0	6	34	0
3.257	82	83	700	721	0	6	34	0
3.258	82	82	702	722	0	6	34	0
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3.262	82	82	704	720	-2	6	35	0
3.263	82	82	704	719	-2	6	35	0
3.264	82	82	705	720	-2	6	35	0
3.265	82	82	704	721	-1	6	35	0
3.266	82	82	705	722	-1	6	35	0
3.267	81	82	705	725	-1	6	35	0
3.268	82	82	705	725	-1	6	35	0
3.269	82	83	706	725	-1	6	35	0
3.27	82	83	706	725	-2	6	35	0
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3.272	82	82	706	727	-1	6	35	0
3.273	82	83	705	729	-1	6	35	0
3.274	82	83	706	729	-1	6	36	0

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3.276	82	83	706	731	-1	6	36	0
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3.281	82	82	706	736	-1	6	36	0
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3.283	82	83	706	737	-1	6	36	0
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3.286	81	83	706	740	-2	6	37	0
3.287	82	83	706	741	-2	6	37	0
3.288	82	83	706	742	-2	6	37	0
3.289	82	83	706	743	-2	6	37	0
3.290	81	83	706	743	-2	6	37	0
3.291	81	83	707	743	-2	6	37	0
3.292	82	82	707	743	-2	6	37	0
3.293	82	83	706	744	-1	6	37	0
3.294	82	82	706	744	-2	6	37	0
3.295	82	82	706	747	-2	6	37	0
3.296	82	83	707	748	-2	6	37	0
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3.298	82	82	706	748	-2	6	37	0
3.299	82	82	707	749	-2	6	37	0
3.300	82	83	707	751	-2	6	37	0
3.301	82	83	706	752	-2	6	38	0
3.302	82	83	707	753	-2	6	38	0
3.303	82	82	706	754	-2	6	37	0
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3.305	82	83	706	757	-2	6	38	0
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3.315	82	83	707	754	-1	6	38	0
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3.317	82	83	707	752	-1	6	38	0
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3.321	82	83	706	750	-1	6	38	0
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3.328	82	83	710	759	-1	6	38	0
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3.352	82	82	712	786	-1	6	40	0
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3.356	82	83	712	791	-1	6	40	0
3.357	81	83	713	793	-1	6	40	0
3.358	82	82	713	792	-1	6	40	0
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3.36	82	82	712	791	-1	6	38	0
3.361	82	82	712	791	-1	6	40	0
3.362	81	83	712	792	-1	6	40	0
3.363	82	83	713	793	0	6	40	0
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3.366	82	82	714	799	0	6	40	0
3.367	81	83	714	801	0	6	40	0
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3.369	81	83	716	805	0	6	40	0
3.37	82	83	716	804	0	6	40	0
3.371	81	83	715	806	0	6	40	0
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3.374	82	83	716	807	0	6	41	0
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3.376	82	83	716	811	0	6	41	0
3.377	82	83	715	811	0	6	41	0
3.378	82	83	716	812	0	6	41	0

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3.38	82	83	718	815	0	6	41	0
3.381	82	82	718	816	0	6	41	0
3.382	82	83	717	816	0	6	41	0
3.383	82	83	718	818	0	6	41	0
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3.387	81	82	718	821	0	6	41	0
3.388	82	82	719	821	0	6	41	0
3.389	82	83	719	822	0	6	41	0
3.39	81	83	720	824	0	6	41	0
3.391	82	82	720	825	0	6	41	0
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3.396	82	83	722	829	0	6	41	0
3.397	82	83	721	828	0	6	41	0
3.398	81	83	722	831	0	6	41	0
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3.401	82	83	723	833	0	6	41	0
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3.403	82	83	723	835	0	6	41	0
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3.405	82	83	724	838	0	6	41	0
3.406	82	83	724	838	0	6	41	0
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3.409	82	83	725	840	0	6	41	0
3.41	82	83	726	842	0	6	42	0
3.411	82	82	726	843	0	6	42	0
3.412	82	82	726	844	0	6	41	0
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3.421	82	83	728	850	0	6	42	0
3.422	81	83	729	851	0	6	41	0
3.423	82	83	730	853	0	6	42	0
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3.425	81	83	730	853	0	6	41	0
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3.429	81	83	729	851	0	6	41	0
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3.434	82	82	731	854	0	6	40	0
3.435	82	82	731	858	0	6	40	0
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3.437	81	83	733	862	0	6	41	0
3.438	81	83	734	863	0	6	41	0
3.439	82	82	735	865	0	6	41	0
3.44	81	83	735	863	0	6	41	0
3.441	81	83	736	861	0	6	41	0
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3.457	81	83	736	867	0	6	41	0
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3.469	82	82	737	869	0	6	39	0
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3.472	82	82	738	872	0	6	39	0
3.473	81	83	736	870	0	6	39	0
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3.504	82	83	738	870	0	8	35	0
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3.519	82	82	737	865	0	8	34	0
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3.55	81	83	734	858	0	6	32	0
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3.552	81	82	736	857	0	6	32	0
3.553	82	82	734	855	0	6	31	0
3.554	81	83	734	855	0	6	32	0
3.555	82	82	734	854	0	6	31	0
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3.557	82	83	734	852	0	6	31	0
3.558	82	82	734	851	0	6	31	0
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3.638	82	83	724	791	0	8	31	0

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3.675	82	82	722	788	0	6	33	0
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3.68	82	83	722	789	0	6	33	0
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3.754	82	82	723	794	0	6	35	0
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3.767	81	83	722	795	0	6	38	0
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3.782	81	83	721	796	0	6	38	0
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3.801	81	82	721	797	0	8	35	0
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3.833	81	82	721	799	0	8	34	0
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3.841	81	83	721	798	0	8	34	0
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3.861	82	83	722	799	0	6	33	0
3.862	82	82	720	799	0	6	33	0
3.863	81	83	720	799	0	6	34	0
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3.866	81	82	720	799	0	6	33	0
3.867	81	82	720	798	0	6	33	0
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3.872	81	82	720	798	0	6	32	0
3.873	82	83	720	799	0	6	33	0
3.874	82	83	721	799	0	6	33	0
3.875	81	83	720	799	0	6	32	0
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3.881	82	83	720	799	0	6	32	0
3.882	81	82	721	799	0	6	32	0
3.883	81	83	721	798	0	6	32	0
3.884	81	82	720	799	0	6	32	0
3.885	82	83	720	799	0	6	32	0
3.886	82	83	721	800	0	6	32	0
3.887	81	83	720	799	0	6	32	0
3.888	82	83	720	799	0	6	32	0
3.889	82	83	720	799	0	6	31	0
3.89	81	82	720	799	0	6	31	0
3.891	81	82	721	799	0	6	32	0
3.892	82	83	720	801	0	6	32	0
3.893	82	83	720	799	0	6	31	0
3.894	81	82	720	799	0	6	31	0
3.895	81	83	720	799	0	6	31	0
3.896	82	82	720	799	0	6	32	0
3.897	82	83	720	799	0	6	31	0
3.898	82	83	720	799	0	6	31	0

3.899	81	82	721	800	0	8	31	0
3.9	82	83	720	799	0	8	31	0
3.901	82	83	720	799	0	8	31	0
3.902	82	83	720	799	0	8	31	0
3.903	82	83	720	800	0	8	31	0
3.904	82	82	720	798	0	8	31	0
3.905	81	83	721	799	0	8	31	0
3.906	81	83	719	798	0	8	31	0
3.907	82	83	720	799	0	8	31	0
3.908	81	83	720	799	0	8	30	0
3.909	82	82	720	798	0	8	30	0
3.91	82	82	720	798	0	8	31	0
3.911	82	83	720	799	0	8	31	0
3.912	81	82	720	799	0	8	30	0
3.913	81	83	720	798	0	8	30	0
3.914	81	83	720	800	0	8	31	0
3.915	82	83	720	798	0	8	30	0
3.916	81	82	720	798	0	8	30	0
3.917	81	82	720	798	0	8	30	0
3.918	81	82	719	798	0	8	30	0
3.919	81	83	721	799	0	8	30	0
3.92	81	83	720	798	0	8	30	0
3.921	82	83	720	798	0	8	30	0
3.922	81	83	720	798	0	8	30	0
3.923	81	83	720	798	0	8	30	0
3.924	82	83	720	798	0	8	30	0
3.925	80	82	720	798	0	8	30	0
3.926	81	82	720	797	0	8	30	0
3.927	82	83	720	798	0	8	30	0
3.928	82	82	720	798	0	8	30	0
3.929	81	82	720	798	0	8	30	0
3.93	81	83	720	798	0	8	30	0
3.931	81	83	720	798	0	8	30	0
3.932	82	82	720	798	0	8	30	0
3.933	81	82	720	797	0	8	30	0
3.934	82	83	720	797	0	8	30	0
3.935	81	83	721	797	0	8	29	0
3.936	81	82	720	796	0	8	29	0
3.937	81	82	720	796	0	8	29	0
3.938	81	83	722	797	0	8	30	0
3.939	81	83	720	797	0	8	29	0
3.94	81	82	720	795	0	8	29	0
3.941	81	83	720	798	0	8	29	0
3.942	82	83	720	798	0	8	29	0
3.943	82	83	721	798	0	8	29	0
3.944	82	83	720	798	0	8	29	0
3.945	81	83	720	798	0	8	29	0
3.946	81	83	720	798	0	8	29	0
3.947	82	83	720	797	0	8	29	0
3.948	81	82	720	795	0	8	29	0
3.949	81	83	720	794	0	8	29	0
3.95	82	83	720	795	0	8	29	0

3.951	81	83	720	795	0	6	29	0
3.952	82	83	720	795	0	6	29	0
3.953	81	83	720	794	0	6	29	0
3.954	82	83	720	794	0	6	29	0
3.955	81	83	720	794	0	6	29	0
3.956	81	82	720	793	0	6	29	0
3.957	81	82	720	794	0	6	29	0
3.958	82	83	720	795	0	6	29	0
3.959	82	83	720	793	0	6	29	0
3.96	81	83	720	792	0	6	29	0
3.961	81	83	720	793	0	6	29	0
3.962	81	83	720	792	0	6	29	0
3.963	81	82	720	792	0	6	29	0
3.964	81	83	720	791	0	6	29	0
3.965	81	83	720	791	0	6	29	0
3.966	81	82	720	790	0	6	29	0
3.967	82	83	720	791	0	6	29	0
3.968	81	82	720	790	0	6	29	0
3.969	81	83	720	791	0	6	29	0
3.97	81	82	720	790	0	6	29	0
3.971	81	82	721	790	0	6	29	0
3.972	81	82	720	788	0	6	29	0
3.973	81	82	720	788	0	6	29	0
3.974	81	82	720	788	0	6	29	0
3.975	81	83	720	788	0	6	29	0
3.976	81	82	720	788	0	6	29	0
3.977	82	83	720	788	0	6	29	0
3.978	81	83	720	788	0	6	29	0
3.979	81	82	721	787	0	6	29	0
3.98	82	83	721	788	0	6	29	0
3.981	81	83	720	785	0	6	29	0
3.982	82	83	721	786	0	6	29	0
3.983	81	83	721	785	0	6	29	0
3.984	81	83	720	785	0	6	29	0
3.985	82	82	720	785	0	6	29	0
3.986	81	83	720	784	0	6	29	0
3.987	81	82	720	784	0	6	29	0
3.988	81	82	720	783	0	6	29	0
3.989	82	83	720	782	0	6	29	0
3.99	82	83	720	783	0	6	29	0
3.991	81	83	720	782	0	6	29	0
3.992	81	82	720	782	0	6	29	0
3.993	81	82	722	782	0	6	29	0
3.994	81	83	719	780	0	6	29	0
3.995	82	82	720	780	0	6	29	0
3.996	81	83	721	780	0	6	29	0
3.997	82	83	720	780	0	6	29	0
3.998	81	82	720	779	0	6	29	0
3.999	81	82	720	779	0	6	29	0
4	81	83	720	779	0	6	29	0
4.001	81	83	720	778	0	6	29	0
4.002	82	82	720	777	0	6	29	0