

CEDULA	GRADO	CESANTIAS
197.178	14	4.147.613
229.898	2A	2.072.989
232.230	2BE	2.896.139
254.877	2A	2.438.751
268.053	12	3.075.655
274.966	13	3.641.522
314.801	2A	2.370.741
335.398	2A	253.605
565.967	2A	263.673
604.747	1	1.408.427
741.249	2A	1.957.251
797.939	13	3.641.522
798.977	14	5.360.764
1.593.035	14	4.147.318
2.711.195	2A	2.085.477
2.755.448	2A	2.085.477
2.759.271	13	3.641.522
2.759.630	14	4.389.963
2.760.026	14	4.147.318
2.760.692	2A	2.314.066
2.760.763	2B	2.944.821
2.761.392	2AE	2.415.033
2.761.682	2A	2.113.814
2.761.933	14	4.962.057
2.807.484	14	4.147.318
2.814.238	3AM	5.228.419
2.976.312	13	3.778.404
3.021.136	14	4.147.613
3.108.620	14	4.147.318
3.227.879	14	4.219.517
3.245.939	13	3.641.522
3.347.846	2A	2.509.647
3.348.653	2A	2.085.477
3.348.759	3CM	7.227.703
3.353.286	2A	2.085.477
3.356.204	2A	2.085.477
3.362.833	14	6.151.579
3.364.124	2B	4.095.933
3.365.999	14	4.307.777
3.367.284	14	4.147.318
3.371.367	14	5.369.428
3.377.342	2B	2.724.934
3.378.901	2A	544.187
3.379.376	2A	2.472.756
3.379.933	2A	2.263.088
3.380.903	2BE	3.607.431

3.383.363	2A	2.117.593
3.399.925	2BM	3.133.675
3.414.860	2B	2.724.934
3.414.923	2A	2.255.502
3.420.593	2A	2.126.094
3.422.746	8	2.125.812
3.422.855	2A	2.066.049
3.423.409	10	2.421.956
3.424.232	11	2.989.769
3.424.406	1B	2.112.235
3.428.442	14	4.147.318
3.432.797	2AE	2.518.048
3.434.293	14	5.573.113
3.434.803	2AM	3.129.991
3.434.925	13	3.641.522
3.436.643	14	4.147.318
3.437.153	2BE	2.896.139
3.442.772	2B	2.788.585
3.442.808	7	2.121.551
3.443.755	1	1.510.293
3.443.785	8	2.054.666
3.443.789	14	4.962.057
3.443.824	2A	2.115.704
3.443.899	14	4.147.318
3.443.910	14	4.147.318
3.445.854	14	4.962.057
3.446.360	2AE	2.522.953
3.446.757	13	5.573.039
3.449.498	13	3.641.522
3.452.009	2A	2.337.681
3.455.774	1A	1.803.333
3.469.578	14	4.147.318
3.481.178	14	4.212.557
3.481.269	2A	2.085.477
3.482.811	13	5.181.496
3.482.841	2AE	2.266.770
3.482.843	2B	2.724.934
3.482.856	2A	2.085.477
3.482.882	13	3.629.515
3.482.922	2A	2.433.084
3.482.989	2A	826.429
3.483.029	2BE	3.125.720
3.483.104	2A	2.967.718
3.483.160	BC	1.088.354
3.483.165	ET3	1.803.333
3.483.167	ET1	1.541.515
3.483.219	ET1	1.541.515
3.483.240	ET1	1.541.515

3.483.267	BC	1.120.853
3.483.360	13	3.395.347
3.483.464	2A	2.344.293
3.483.473	14	4.110.180
3.484.682	BC	1.120.853
3.484.914	ET1	1.541.515
3.484.916	2BE	3.779.721
3.484.926	1A	1.891.302
3.484.941	1A	1.803.333
3.484.951	ET1	1.541.515
3.486.216	14	4.147.318
3.486.653	2CM	4.776.741
3.486.759	11	2.765.537
3.486.978	3AM	3.392.946
3.493.462	2A	2.085.477
3.506.824	2A	2.481.257
3.506.829	3AM	3.589.226
3.506.978	2B	2.744.222
3.507.510	10	2.454.454
3.513.639	14	4.147.318
3.514.160	14	5.429.651
3.518.079	2A	518.395
3.521.874	10	2.421.956
3.522.632	2A	2.461.421
3.528.267	14	4.147.318
3.528.688	13	3.641.522
3.528.774	14	4.962.057
3.528.793	14	4.147.318
3.532.143	2A	2.065.348
3.532.185	13	4.714.586
3.532.240	14	4.217.433
3.532.261	14	4.179.816
3.532.451	ET1	1.541.515
3.532.687	ET1	1.540.635
3.532.702	ET1	1.540.284
3.532.755	ET1	1.541.515
3.532.894	ET1	1.541.515
3.536.849	2BE	3.423.947
3.538.231	2B	2.627.848
3.539.702	2A	2.085.477
3.539.723	2A	2.387.744
3.539.736	2A	2.218.663
3.539.786	14	4.147.318
3.539.867	3BM	4.940.189
3.539.933	1B	2.144.677
3.539.963	12	3.289.767
3.551.572	1A	1.803.333
3.551.635	1A	1.744.846

3.551.652	1C	2.722.827
3.551.750	14	4.962.057
3.551.820	2AE	2.429.475
3.551.824	2AE	2.512.271
3.551.904	1B	2.112.235
3.551.922	2A	2.353.739
3.551.994	1B	2.112.235
3.552.047	2BE	2.896.139
3.552.052	2A	2.085.477
3.552.097	2AE	2.389.039
3.552.145	2BE	2.896.139
3.552.153	1B	2.112.235
3.552.168	2A	2.166.741
3.552.173	2BM	3.133.675
3.552.195	2B	2.850.308
3.552.278	1C	1.294.795
3.552.311	1A	1.803.333
3.552.368	2A	2.085.477
3.552.395	2AE	2.481.338
3.552.409	2A	2.085.477
3.552.809	11	3.001.396
3.552.951	2BE	2.896.139
3.556.284	2A	2.085.477
3.556.466	2A	2.085.477
3.556.592	14	4.147.318
3.557.423	1A	1.797.482
3.557.642	14	4.962.057
3.557.885	14	4.147.318
3.566.921	2A	2.023.141
3.568.681	2A	2.085.477
3.568.770	2BE	2.896.139
3.569.074	2A	2.380.187
3.569.175	2A	2.234.721
3.573.613	14	4.147.318
3.573.646	2A	2.123.065
3.573.934	14	4.147.318
3.583.940	14	4.147.318
3.584.934	14	4.147.318
3.588.743	2BE	2.896.139
3.589.194	14	4.147.318
3.589.203	14	4.201.650
3.593.919	3AM	3.490.399
3.593.944	2A	2.331.069
3.593.964	2AM	2.391.589
3.594.217	2A	2.085.477
3.602.708	14	6.031.248
3.602.725	2A	2.085.477
3.602.777	10	2.421.956

3.602.846	SE	1.644.930
3.602.873	14	4.147.613
3.603.040	14	4.147.318
3.603.250	2B	2.724.934
3.603.320	13	3.641.522
3.603.497	12	3.320.179
3.608.193	14	4.147.318
3.615.654	14	4.147.318
3.617.137	2BE	2.827.543
3.622.404	14	4.147.318
3.626.939	13	3.641.522
3.645.682	14	4.353.450
3.646.333	14	4.147.318
3.647.728	14	6.450.240
3.647.740	6	1.803.129
3.661.913	1B	2.189.436
3.662.931	1A	1.878.296
3.663.829	1A	1.803.333
3.664.354	2A	2.085.477
3.664.362	3AM	3.490.399
3.668.959	2A	2.085.477
3.669.658	12	3.936.043
3.669.758	14	4.962.057
3.670.202	2A	2.085.477
3.670.435	12	3.289.767
3.670.968	14	4.147.318
3.671.891	14	4.218.768
3.671.954	2A	2.558.713
3.671.956	12	3.349.309
3.672.269	14	4.147.318
3.672.283	14	4.147.318
3.672.923	13	3.641.522
3.673.131	13	3.641.522
3.673.303	2A	2.085.477
3.673.306	13	3.690.182
3.673.827	2A	369.950
3.771.594	2B	2.558.039
3.776.695	2A	2.085.477
3.810.894	2A	2.085.477
3.811.453	1C	3.241.369
3.836.706	1B	2.240.149
3.836.851	1A	1.808.963
3.837.388	1B	2.112.235
3.837.479	2AE	2.266.770
3.837.482	1A	1.803.333
3.837.887	1A	1.841.335
3.838.087	1A	1.803.333
3.838.103	1B	2.112.235

3.838.282	1A	1.823.742
3.838.337	2A	2.232.832
3.838.747	1A	1.803.333
3.838.904	2B	2.990.149
3.838.936	2BM	3.133.675
3.840.379	1A	1.803.333
3.844.226	2BM	3.363.256
3.849.288	2A	2.386.799
3.875.767	2AE	2.384.225
3.898.277	2A	2.400.023
3.913.130	13	4.724.398
3.934.324	14	4.147.318
3.946.324	1A	607.405
3.966.866	14	6.347.117
3.985.078	2A	2.246.056
4.052.734	14	4.108.713
4.144.812	14	4.147.318
4.190.799	14	4.962.057
4.350.665	14	4.962.057
4.372.289	2A	2.705.124
4.376.247	2A	2.085.477
4.377.198	2A	1.971.804
4.422.907	13	3.641.522
4.438.522	2B	2.724.934
4.465.765	14	4.147.318
4.532.554	14	4.534.403
4.539.262	2A	1.411.211
4.583.481	14	4.147.318
4.753.097	3AM	3.529.930
4.794.496	2AE	2.373.635
4.794.894	14	4.174.997
4.795.964	12	3.251.277
4.799.505	2A	2.178.991
4.799.535	2A	2.210.162
4.799.560	2AE	2.266.770
4.799.564	2A	2.266.837
4.799.626	2A	2.656.005
4.799.752	2A	2.503.927
4.799.798	2A	2.085.477
4.799.884	2A	2.134.595
4.799.904	2A	2.200.716
4.799.925	2A	2.085.477
4.800.682	2BE	2.800.586
4.803.406	2B	2.790.514
4.803.410	2A	2.263.059
4.803.456	2A	2.182.769
4.805.753	14	4.147.318
4.805.838	2A	2.378.298

4.805.996	2A	1.565.609
4.809.260	2A	2.040.747
4.813.281	14	4.147.318
4.813.467	2A	2.287.618
4.813.635	13	3.641.522
4.813.702	2A	2.162.933
4.813.740	2A	2.158.412
4.813.793	2A	2.085.477
4.813.836	2A	2.309.343
4.813.868	2A	2.271.560
4.814.853	2B	2.724.934
4.814.867	2A	2.085.477
4.814.938	2A	2.295.174
4.816.368	2A	2.085.477
4.816.867	2A	2.314.066
4.822.390	2BE	3.151.990
4.822.483	14	4.491.248
4.825.212	14	4.512.639
4.825.240	14	4.147.318
4.825.241	5	1.831.698
4.825.300	14	4.147.318
4.825.388	14	4.147.318
4.825.398	1A	1.803.333
4.826.167	14	5.983.116
4.829.657	2A	2.099.646
4.831.466	14	4.147.318
4.831.541	2A	446.488
4.831.590	2A	2.255.502
4.832.738	14	4.147.318
4.832.808	2AE	2.266.770
4.832.956	13	3.641.522
4.839.867	2A	2.085.477
4.839.902	2A	2.047.365
4.840.043	2A	2.414.192
4.840.243	2AE	2.266.770
4.844.670	2B	3.163.427
4.846.437	2A	289.895
4.846.795	1A	1.803.333
4.846.830	2A	2.085.477
4.846.876	2A	2.115.704
4.846.891	2A	2.369.797
4.847.393	2A	2.085.477
4.847.480	2A	2.195.049
4.851.465	14	4.428.383
4.851.573	14	4.147.318
4.851.953	1B	2.112.235
4.855.338	14	5.338.940
4.860.013	14	6.151.579

4.861.537	2A	2.085.477
4.861.928	2B	2.752.902
4.862.908	14	4.179.816
4.862.929	2A	1.564.123
4.863.167	14	4.323.710
4.864.232	2CM	5.473.042
4.992.868	2A	2.085.477
5.206.676	2CE	4.108.502
5.207.777	2A	2.119.482
5.439.723	2B	2.724.934
5.615.184	1A	1.803.333
5.689.236	14	5.334.773
5.726.641	12	3.507.633
5.822.145	2A	2.085.477
5.904.517	1A	1.803.333
5.905.721	1B	2.112.235
5.905.922	1B	2.112.235
5.906.012	1A	2.026.422
5.963.722	13	3.641.522
6.028.240	2CE	5.033.944
6.032.243	2A	2.085.477
6.115.070	3AM	3.490.399
6.200.611	2A	2.085.477
6.265.336	1A	1.902.728
6.316.077	2A	2.084.299
6.526.379	2A	2.083.120
6.616.989	13	4.015.274
6.622.926	14	4.147.318
6.687.768	4	1.710.607
6.687.837	14	4.166.323
6.706.298	BC	1.120.853
6.771.555	2B	3.556.282
6.797.897	2A	2.253.613
6.801.457	2BM	3.133.675
6.864.865	4	1.590.777
6.867.985	13	3.641.522
6.878.692	2B	2.724.934
6.878.818	12	3.322.266
6.879.263	14	4.302.280
6.880.442	14	4.281.851
6.880.746	14	4.147.318
6.882.208	12	3.289.767
6.884.267	14	4.147.318
6.887.777	13	4.178.783
6.888.915	14	4.410.187
6.889.399	14	4.147.318
6.890.269	12	3.619.274
6.890.344	2A	2.330.124

6.890.360	2A	2.269.671
6.890.586	14	4.187.868
6.890.892	1B	2.112.235
6.891.930	13	3.641.522
6.892.151	2A	2.085.477
6.893.536	13	3.824.818
6.893.725	14	4.700.914
6.893.896	14	4.147.318
6.894.646	8	2.055.514
6.894.794	14	4.962.057
6.894.953	14	4.497.580
7.143.361	2A	2.189.381
7.161.087	13	3.641.522
7.162.578	2A	2.085.477
7.163.263	2A	2.085.477
7.166.142	2BE	2.896.139
7.167.173	2AM	2.663.053
7.168.576	2BM	3.197.220
7.178.501	2A	1.528.061
7.178.628	2B	2.724.934
7.181.319	2A	2.161.044
7.182.634	2A	2.085.477
7.217.220	14	4.147.318
7.229.581	2BM	3.497.786
7.247.062	14	6.141.952
7.248.560	14	4.200.495
7.253.994	2A	2.379.313
7.300.154	14	5.563.005
7.300.439	14	4.159.098
7.335.245	2B	2.795.984
7.368.239	1A	1.867.374
7.368.252	1A	1.803.333
7.368.391	1A	1.899.043
7.368.439	1A	1.944.787
7.368.843	2AE	2.685.705
7.368.855	2AE	2.266.770
7.369.031	2BE	3.216.230
7.369.302	2BE	3.004.780
7.369.303	2BM	3.133.675
7.375.084	1B	2.275.997
7.376.570	14	4.587.187
7.379.212	2A	2.085.477
7.379.734	2A	2.085.477
7.381.785	2A	2.114.759
7.382.903	2A	2.271.560
7.383.070	2A	2.099.646
7.383.185	2A	2.221.497
7.383.209	2A	2.142.152

7.383.913	2BE	3.171.013
7.470.592	2AE	3.546.579
7.478.646	2A	2.085.477
7.486.654	13	3.884.437
7.487.015	14	4.147.318
7.487.100	2B	2.724.934
7.487.103	2A	2.085.477
7.487.235	2A	2.364.129
7.487.324	1A	1.230.181
7.487.338	14	4.147.318
7.487.341	14	4.130.053
7.487.428	2A	2.085.477
7.487.484	2A	2.305.565
7.487.493	14	4.147.318
7.518.569	2A	2.351.849
7.525.157	13	3.641.522
7.531.817	14	4.147.318
7.531.999	2AE	3.064.776
7.539.270	14	4.147.318
7.542.585	14	4.248.693
7.551.751	13	3.651.659
7.556.107	2B	3.556.282
7.560.436	13	3.626.719
7.561.723	14	4.147.318
7.595.348	1A	1.803.333
7.699.752	2C	3.182.686
7.708.911	2AE	2.399.629
7.712.192	1A	1.803.333
7.726.176	2AE	2.266.770
7.926.246	2A	759.692
7.960.530	1B	2.112.235
8.005.118	2A	2.085.477
8.005.286	2A	2.525.653
8.005.355	2B	2.724.934
8.010.329	2BE	2.896.139
8.010.572	2BE	3.034.503
8.010.888	14	4.238.530
8.011.137	2A	2.222.109
8.011.485	2BE	2.889.175
8.011.726	14	6.347.117
8.012.035	13	4.714.586
8.012.093	11	2.756.299
8.012.291	13	3.641.522
8.012.529	14	6.542.654
8.013.101	13	3.641.522
8.013.220	14	4.147.318
8.014.166	14	4.554.688
8.014.953	2AE	2.377.486

8.015.245	2A	2.085.477
8.015.400	2A	2.298.953
8.015.794	3AM	3.490.399
8.016.013	2A	2.166.741
8.026.503	2A	2.165.767
8.026.759	2AE	2.492.388
8.027.837	2B	2.774.119
8.028.885	2BE	2.896.139
8.029.041	2A	2.104.369
8.029.234	2A	2.224.331
8.030.877	3BM	4.972.668
8.031.706	1B	2.112.235
8.031.979	2AE	2.438.015
8.038.163	14	4.147.318
8.038.746	7	2.066.476
8.038.877	14	4.554.688
8.039.014	14	4.147.318
8.039.159	1A	2.200.952
8.039.175	2B	2.873.440
8.039.188	6	1.770.632
8.039.220	13	3.641.522
8.039.636	13	4.341.840
8.039.902	14	4.147.318
8.045.365	13	3.641.522
8.045.436	14	4.147.318
8.045.603	14	6.148.209
8.045.610	14	4.147.318
8.045.701	14	4.970.239
8.045.750	14	4.433.118
8.046.013	14	4.950.505
8.046.036	2BE	2.937.136
8.046.143	14	4.147.318
8.046.170	14	4.130.053
8.046.187	8	2.054.192
8.046.296	2BE	3.268.184
8.046.298	2BE	2.906.388
8.046.393	14	4.147.318
8.046.437	14	4.147.318
8.046.532	13	3.641.522
8.046.938	11	3.081.742
8.046.944	14	4.584.320
8.046.972	13	3.654.701
8.047.055	2BE	3.838.659
8.047.080	14	4.756.029
8.047.160	13	3.641.522
8.047.187	14	4.776.740
8.047.221	14	4.147.318
8.047.241	13	3.565.895

8.047.302	9	2.211.979
8.047.478	14	3.899.157
8.047.532	3AM	4.237.381
8.047.611	13	3.629.515
8.047.668	14	4.147.318
8.047.670	14	4.147.318
8.047.781	14	4.446.797
8.047.790	6	1.766.731
8.047.850	6	1.770.632
8.047.854	2B	2.945.785
8.048.128	14	4.147.318
8.048.130	2A	2.085.477
8.048.144	2A	2.319.734
8.048.223	14	5.318.280
8.048.403	14	4.168.850
8.048.441	14	4.458.423
8.048.505	2A	2.447.252
8.048.560	14	4.147.318
8.048.597	14	4.147.318
8.048.737	2B	2.724.934
8.048.758	2AE	2.266.770
8.048.788	14	4.315.569
8.048.824	14	4.147.318
8.048.940	2AE	2.266.770
8.049.125	14	2.844.139
8.049.149	14	4.147.318
8.049.154	3AM	3.830.116
8.049.434	2A	2.085.477
8.049.449	13	3.641.522
8.049.461	14	4.378.453
8.049.488	14	4.147.318
8.049.515	2BE	4.627.958
8.049.559	2BE	2.426.234
8.049.697	13	3.641.522
8.049.760	14	4.494.353
8.049.798	10	2.708.458
8.051.709	2A	2.115.704
8.055.451	1B	2.112.235
8.055.507	2BE	3.131.870
8.055.724	2D	3.803.307
8.055.828	1B	2.112.235
8.056.121	3BM	4.132.769
8.056.542	2A	2.085.477
8.056.616	1A	1.803.333
8.056.821	2A	2.085.477
8.057.013	2A	2.367.907
8.057.015	2B	2.724.934
8.057.657	1B	2.194.731

8.057.796	1A	1.803.333
8.057.923	3AM	3.328.442
8.058.197	2A	720.910
8.058.265	1C	3.226.912
8.058.279	2A	2.085.477
8.058.385	2BM	3.124.012
8.058.467	2A	2.085.477
8.060.334	2A	2.214.885
8.060.693	2A	2.118.537
8.060.845	2A	2.066.749
8.061.194	2BE	2.896.139
8.061.492	2A	2.129.872
8.061.596	2AE	2.358.231
8.062.180	2AE	2.266.770
8.062.972	2AM	2.392.551
8.063.209	2A	2.514.516
8.063.703	2A	2.166.741
8.063.814	2A	2.153.487
8.063.922	2A	2.352.794
8.063.980	2A	2.387.744
8.070.320	2A	2.261.169
8.075.147	ET1	1.466.404
8.075.282	ET4	2.085.477
8.075.284	ET1	1.541.515
8.075.379	2A	2.255.502
8.075.469	2A	2.085.477
8.075.472	ET1	1.541.515
8.075.587	ET1	1.541.515
8.075.634	ET1	305.397
8.075.898	ET1	1.541.515
8.085.044	2A	2.085.477
8.085.096	1B	2.214.196
8.085.124	2AM	2.652.073
8.085.134	2AM	2.398.297
8.085.162	2AE	2.266.770
8.085.283	2A	2.085.477
8.085.313	ET1	1.541.515
8.085.325	ET1	1.541.515
8.085.362	2A	2.085.477
8.085.403	2A	2.393.411
8.085.425	2A	2.085.477
8.085.598	2A	2.085.477
8.085.632	ET1	1.541.515
8.100.275	2B	2.724.934
8.100.290	2A	2.085.477
8.101.715	2BM	3.133.675
8.103.262	2A	1.704.045
8.103.461	2B	2.724.934

8.105.735	2A	606.322
8.106.524	2AE	2.525.750
8.110.712	ET1	1.541.515
8.110.793	2A	2.085.477
8.111.276	8	2.210.834
8.111.440	2B	2.998.160
8.112.807	ET1	1.541.515
8.115.298	14	4.212.743
8.115.308	2A	2.138.374
8.115.362	13	4.747.085
8.115.404	13	4.018.782
8.115.461	BC	1.120.853
8.115.523	14	4.446.330
8.115.547	ET1	1.541.515
8.115.649	2A	298.985
8.115.670	2A	2.085.477
8.115.684	2A	2.390.578
8.115.893	ET1	1.541.515
8.115.954	2A	874.127
8.116.047	ET1	1.541.515
8.116.102	ET1	1.540.108
8.125.738	2BM	3.133.675
8.126.068	1A	2.201.655
8.126.364	2A	2.151.598
8.126.670	2DM	4.373.802
8.127.540	1A	1.803.333
8.128.118	2B	2.724.934
8.128.317	2A	2.789.192
8.128.668	2A	2.085.477
8.128.792	2AM	2.398.297
8.150.099	14	4.962.057
8.151.061	13	3.641.522
8.151.226	14	6.347.117
8.151.280	14	4.251.259
8.151.319	14	4.147.318
8.151.486	14	4.147.318
8.151.501	14	4.147.318
8.151.534	14	4.962.057
8.151.576	3BM	4.085.819
8.151.795	2A	2.115.704
8.151.872	2BE	2.896.139
8.151.873	2B	2.724.934
8.152.054	1A	1.803.333
8.152.305	14	4.147.318
8.152.415	14	4.384.278
8.152.505	2AE	2.266.770
8.152.530	2BE	3.201.564
8.152.535	2A	2.089.255

8.152.687	14	4.147.318
8.153.096	2A	2.085.477
8.153.143	14	4.147.318
8.153.656	13	3.668.893
8.154.286	2B	2.627.848
8.154.333	2CM	3.660.088
8.154.421	2BE	2.896.139
8.154.526	2BE	2.523.683
8.154.610	14	4.122.384
8.154.699	1A	1.846.918
8.154.714	2A	2.671.119
8.154.806	2A	2.506.761
8.155.287	2A	2.220.552
8.155.351	3AM	3.490.399
8.155.483	14	4.962.057
8.155.733	14	4.962.057
8.155.889	2B	2.724.934
8.156.130	3AM	4.200.321
8.156.632	2B	2.734.578
8.156.635	2A	2.272.504
8.156.666	2A	1.416.752
8.157.084	2A	2.085.477
8.157.119	3AM	3.490.399
8.157.163	1C	2.722.827
8.157.204	2AM	2.392.946
8.157.443	2AE	2.266.770
8.161.146	1A	1.803.333
8.161.671	2A	2.295.174
8.161.723	2A	2.202.843
8.162.107	2A	2.085.477
8.162.700	2BE	3.485.194
8.163.301	2A	2.085.477
8.163.309	2BM	3.133.675
8.163.824	2A	2.072.521
8.164.160	2A	2.085.477
8.164.310	2A	715.864
8.166.091	2A	2.085.477
8.166.264	2A	2.103.424
8.166.331	2A	2.201.661
8.166.576	2B	2.755.795
8.166.961	2A	2.437.139
8.167.310	ET1	1.541.515
8.168.205	2A	1.914.692
8.168.297	2A	2.085.477
8.172.248	12	3.463.285
8.172.452	13	3.894.214
8.172.873	14	4.289.101
8.172.921	12	3.289.767

8.172.998	13	3.788.400
8.173.354	2A	2.310.288
8.173.469	2	1.455.791
8.173.601	14	4.147.318
8.173.701	1B	2.112.235
8.173.707	14	4.147.318
8.173.913	14	4.471.692
8.174.457	14	4.118.046
8.174.589	14	4.422.673
8.174.602	14	3.835.040
8.174.786	2A	2.154.432
8.174.827	14	4.267.992
8.174.857	14	4.147.318
8.174.875	14	4.147.318
8.174.934	14	4.147.318
8.178.021	2A	410.705
8.186.806	13	3.641.522
8.187.033	6	1.758.881
8.187.229	1A	1.803.333
8.187.234	12	3.411.122
8.187.369	8	1.902.332
8.187.403	12	3.322.266
8.187.415	5	1.681.882
8.187.615	14	4.165.565
8.187.699	2BE	2.896.139
8.187.972	6	2.322.608
8.188.055	2A	2.327.290
8.188.257	12	4.523.863
8.188.417	13	3.615.694
8.188.473	2A	2.085.477
8.188.536	13	3.906.768
8.188.853	14	6.542.654
8.189.028	2BE	2.896.139
8.189.484	13	3.641.522
8.189.756	1	1.409.597
8.189.949	2B	3.020.045
8.200.266	12	3.474.898
8.200.310	1B	2.112.235
8.200.317	14	4.147.318
8.200.362	10	2.454.454
8.200.447	2A	2.172.379
8.200.482	10	2.689.233
8.200.546	2A	2.301.787
8.200.580	14	4.147.318
8.200.882	2CE	3.727.602
8.200.991	2A	2.242.278
8.201.333	12	3.271.873
8.201.641	2BE	2.800.586

8.201.717	2A	2.085.477
8.201.744	2A	1.541.411
8.201.883	14	4.375.257
8.201.924	1B	2.473.732
8.201.957	2A	2.104.369
8.202.164	2A	2.495.426
8.202.224	2A	2.171.434
8.202.633	2B	2.724.934
8.202.634	1B	2.327.041
8.203.112	13	3.647.219
8.203.602	2BE	2.896.139
8.203.831	2AM	2.385.572
8.204.224	2A	2.085.477
8.204.317	2A	307.454
8.204.764	2A	2.255.502
8.322.101	2A	710.624
8.322.205	2BM	3.362.324
8.322.782	2AE	2.382.161
8.324.339	ET1	1.541.515
8.328.653	2A	2.085.477
8.332.471	2A	2.100.590
8.332.935	2A	2.085.477
8.335.463	12	3.570.364
8.335.897	14	4.147.318
8.336.121	14	6.151.579
8.336.242	14	4.528.179
8.336.674	14	4.473.026
8.336.937	2A	2.108.147
8.336.953	2A	2.085.477
8.337.423	14	4.140.529
8.338.002	2B	2.801.123
8.338.023	BC	1.120.853
8.338.116	13	4.031.707
8.338.749	12	3.331.089
8.338.772	2A	2.085.477
8.338.776	14	6.190.821
8.339.262	14	4.958.206
8.339.315	2A	2.271.560
8.339.480	14	4.147.318
8.339.929	2A	2.281.950
8.347.826	14	5.294.341
8.349.764	2AE	2.374.598
8.356.064	2A	2.066.049
8.356.861	3BM	4.132.769
8.357.805	2B	2.724.934
8.358.779	2A	2.332.013
8.359.082	2A	1.911.965
8.359.283	2CM	3.660.088

8.359.387	2BM	3.133.675
8.362.142	2A	2.463.135
8.362.783	2CE	4.296.413
8.363.449	2A	2.209.217
8.363.677	2A	2.260.225
8.364.522	2A	2.213.940
8.370.812	9	2.431.334
8.370.945	14	4.147.318
8.370.966	1A	1.803.333
8.371.034	4	1.590.777
8.371.104	2A	2.286.673
8.371.108	14	4.392.507
8.371.140	14	4.147.318
8.371.241	1A	1.784.009
8.371.325	14	4.147.318
8.371.335	13	3.752.469
8.371.432	14	6.542.654
8.371.440	14	4.147.318
8.371.467	13	3.641.522
8.371.586	14	4.147.318
8.371.629	2BE	4.345.213
8.371.892	3	1.831.252
8.371.895	14	4.166.310
8.371.939	13	3.641.522
8.371.960	12	3.375.229
8.372.005	3BM	4.659.329
8.372.133	14	4.147.318
8.372.334	4	1.590.777
8.372.421	1A	1.784.009
8.372.455	14	4.962.057
8.372.498	2A	2.597.441
8.372.530	12	3.289.767
8.372.833	1A	936.434
8.372.843	6	1.770.632
8.373.050	13	3.732.759
8.373.078	1B	2.112.235
8.373.109	13	3.641.522
8.373.247	1A	1.803.333
8.373.354	14	4.147.318
8.373.497	2A	2.400.023
8.373.516	2B	2.627.848
8.373.547	14	6.103.447
8.374.437	2A	2.081.487
8.374.465	1A	1.803.333
8.374.468	2B	2.724.934
8.374.781	2A	2.149.709
8.394.077	12	3.249.756
8.395.265	14	4.554.688

8.395.807	3AM	3.490.399
8.396.043	2A	2.532.194
8.398.257	2B	2.627.848
8.398.355	14	4.130.053
8.400.529	2A	576.559
8.401.185	14	4.147.318
8.401.404	13	5.734.586
8.401.850	14	4.339.609
8.405.592	2C	4.075.672
8.406.926	2A	2.123.260
8.409.235	2AE	2.285.062
8.409.351	2BE	2.867.978
8.409.398	13	1.120.859
8.409.427	14	4.147.318
8.409.929	14	4.147.318
8.409.990	14	4.147.318
8.415.002	BC	1.087.184
8.415.167	1A	1.926.803
8.415.191	ET1	1.541.515
8.415.326	12	3.289.767
8.415.533	7	1.877.476
8.415.911	11	2.765.537
8.416.125	2A	2.186.683
8.416.371	2A	2.166.741
8.416.447	14	4.962.057
8.416.593	2B	2.724.934
8.416.886	13	3.641.522
8.416.913	BC	1.088.354
8.416.946	ET1	1.541.515
8.417.011	BC	140.059
8.417.122	2A	1.278.727
8.417.421	12	3.601.539
8.417.441	2BE	2.896.139
8.417.488	2A	2.085.477
8.417.636	2A	2.085.477
8.417.750	2A	2.112.870
8.417.826	2A	2.586.106
8.418.026	ET1	1.541.515
8.418.150	1A	1.803.333
8.418.650	2CE	3.690.803
8.418.660	2BE	2.998.631
8.418.808	ET4	2.085.477
8.419.026	14	4.147.318
8.419.071	2AE	2.259.396
8.419.349	2BE	2.896.139
8.419.362	2BE	2.800.586
8.419.619	2A	2.213.889
8.419.747	ET1	1.541.515

8.419.788	2A	2.307.454
8.419.806	2A	2.166.741
8.419.950	2A	2.638.058
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8.429.306	12	3.479.915
8.429.386	14	4.147.318
8.430.461	3DM	6.966.188
8.431.664	2A	2.085.477
8.433.334	2B	2.795.336
8.435.158	2B	2.627.848
8.436.116	ET1	1.541.515
8.436.403	1B	2.112.235
8.436.460	ET4	2.085.477
8.436.544	2BE	3.294.832
8.436.639	3AM	4.015.845
8.437.059	ET1	1.541.515
8.437.219	2A	2.720.394
8.437.557	2A	2.099.646
8.437.995	ET4	2.085.477
8.438.376	2BM	3.342.868
8.457.427	2B	3.016.188
8.457.801	14	4.147.318
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8.458.259	2A	2.085.477
8.458.318	2A	2.085.477
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8.458.975	2BM	3.154.123
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8.459.571	6	1.887.965
8.459.615	2B	2.724.934
8.459.700	1A	1.803.333
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8.461.043	14	4.147.318
8.461.393	14	4.958.206
8.461.441	14	4.147.318
8.461.448	12	3.289.767
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8.461.713	14	4.147.318
8.461.856	14	4.147.318
8.461.867	14	4.147.318
8.461.868	2A	2.085.477
8.462.129	14	4.340.764
8.462.416	2BM	3.231.093
8.462.470	1A	1.800.603
8.462.841	13	3.641.522
8.462.861	1A	1.915.933
8.463.153	14	4.147.318
8.463.166	2B	2.822.340

8.463.612	2A	2.569.104
8.463.807	2B	2.627.848
8.464.003	2BE	2.896.139
8.464.269	2B	2.882.885
8.464.299	1Z	3.249.756
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8.464.472	2AM	2.540.273
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8.464.642	1B	2.112.235
8.464.789	2BM	3.133.675
8.464.833	1A	1.803.333
8.464.961	2A	2.075.346
8.465.043	2A	2.329.179
8.465.076	2B	2.724.934
8.465.122	1A	1.803.333
8.465.130	2A	2.085.477
8.465.153	2AM	2.596.679
8.465.415	2DM	4.341.167
8.465.429	1A	2.302.995
8.465.542	2DE	4.264.116
8.465.593	1B	2.112.235
8.465.682	2A	2.166.741
8.465.697	1A	1.803.333
8.465.740	2A	2.085.477
8.465.819	1B	2.165.996
8.465.854	2A	2.085.477
8.465.856	2B	2.948.679
8.465.863	2BM	3.124.012
8.465.925	3BM	4.175.186
8.465.937	1B	2.412.556
8.465.948	1A	1.803.333
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8.465.995	1A	1.803.333
8.465.999	2B	2.724.934
8.466.033	1B	2.399.579
8.466.062	2BM	3.133.675
8.466.105	2B	2.724.934
8.466.226	1A	1.687.281
8.466.251	2CM	3.669.603
8.466.356	2B	2.724.934
8.466.367	2A	2.142.152
8.466.405	2B	2.895.636
8.466.416	1A	634.047
8.466.485	1B	2.140.042
8.466.519	2B	2.933.248
8.466.532	2A	2.676.786
8.466.572	2A	2.221.497
8.466.573	2A	2.288.562

8.471.072	14	4.147.318
8.471.114	14	5.369.428
8.471.443	8	2.056.416
8.471.845	14	5.400.305
8.471.858	2A	2.368.852
8.471.902	13	3.641.522
8.471.987	14	4.493.802
8.471.988	13	3.934.405
8.472.020	14	4.960.132
8.472.074	14	4.147.318
8.472.129	14	4.147.318
8.472.154	13	3.641.522
8.472.179	3CM	5.775.071
8.472.230	14	4.202.291
8.472.240	14	4.147.318
8.472.354	13	3.645.320
8.472.416	13	3.641.522
8.472.494	2A	2.085.477
8.472.507	14	4.147.318
8.472.578	14	4.147.318
8.472.631	14	4.147.318
8.472.769	13	3.688.154
8.472.830	2AE	2.259.396
8.473.014	2BM	3.124.012
8.473.025	2A	1.601.608
8.473.359	1A	1.994.049
8.473.408	2B	2.724.934
8.473.409	2B	3.038.369
8.473.573	2A	2.085.477
8.473.717	1A	1.803.333
8.473.722	2B	2.724.934
8.473.755	1B	2.112.235
8.473.772	1B	2.112.235
8.473.820	2AE	2.266.770
8.473.845	1A	1.803.333
8.486.652	2A	2.298.953
8.486.928	2A	2.253.613
8.538.260	2A	2.085.477
8.565.627	1A	1.803.333
8.603.403	1A	1.782.664
8.641.282	2A	727.703
8.641.605	2A	2.085.477
8.642.625	1A	1.875.115
8.680.635	13	3.641.522
8.690.856	2AE	2.266.770
8.693.014	8	2.057.098
8.702.210	14	4.147.318
8.703.644	14	4.501.385

8.726.312	14	4.147.318
8.736.773	14	4.228.418
8.740.917	2A	1.207.821
8.741.245	14	4.219.517
8.747.409	2A	2.334.847
8.766.735	14	4.222.676
8.779.989	3AM	3.490.399
8.826.317	12	3.289.767
8.860.890	2B	2.748.080
8.861.030	2A	2.297.064
8.866.124	1A	1.803.333
8.867.591	1A	1.751.074
9.023.789	2A	2.085.477
9.023.905	3AM	3.683.111
9.023.977	2A	2.321.623
9.024.669	2A	2.112.870
9.042.525	14	4.147.318
9.096.781	2A	2.147.819
9.104.779	2A	2.085.477
9.133.552	14	6.542.654
9.133.610	13	4.356.898
9.136.924	14	4.336.889
9.140.914	14	4.646.056
9.142.986	14	4.233.769
9.143.055	14	4.147.318
9.144.334	1A	1.820.927
9.158.714	2A	2.085.477
9.158.932	2CM	3.660.088
9.166.424	14	4.147.318
9.193.064	2A	2.453.864
9.197.059	2A	2.463.310
9.271.324	1A	1.825.853
9.309.193	13	3.641.522
9.309.366	13	3.900.066
9.311.851	14	4.211.685
9.313.167	2B	2.724.934
9.313.486	2A	721.106
9.314.178	14	5.255.941
9.314.363	2B	2.724.934
9.314.702	12	3.289.767
9.398.794	13	3.626.719
9.695.057	2A	2.085.477
9.725.431	2CE	3.587.939
9.726.869	2B	4.075.135
9.729.608	2B	2.724.934
9.730.091	2A	2.085.477
9.730.611	2B	2.724.934
9.734.309	2BE	2.896.139

9.771.641	1A	1.803.333
9.779.454	13	3.641.522
9.790.382	2B	2.744.222
9.856.851	2A	2.085.477
9.860.625	2A	2.400.023
9.860.960	2A	2.085.477
9.870.969	2A	1.383.540
9.871.638	2AE	2.457.940
9.894.863	2A	2.085.477
9.911.597	2B	2.652.407
9.975.208	3AM	3.490.399
9.976.836	2AE	2.266.770
9.977.344	2B	2.737.420
10.005.790	2A	2.085.477
10.010.541	3AM	3.490.399
10.015.771	2A	2.085.477
10.017.166	2A	2.085.477
10.025.994	2A	2.085.477
10.090.065	2B	2.980.178
10.116.194	2BM	3.133.675
10.136.015	12	2.550.781
10.137.015	14	5.369.428
10.137.032	12	3.754.859
10.141.986	1B	2.112.235
10.167.372	2A	2.085.477
10.168.487	2BM	3.131.904
10.170.585	14	4.147.318
10.175.726	14	4.147.318
10.179.115	14	5.108.811
10.179.150	14	6.151.579
10.180.570	2B	2.724.934
10.182.762	2A	2.085.477
10.182.841	2A	2.085.477
10.184.401	2B	2.889.849
10.185.580	2B	2.724.934
10.187.325	2AE	2.789.543
10.188.878	3BM	4.132.769
10.188.909	1C	2.722.827
10.193.368	3BM	4.132.769
10.250.946	2A	2.085.477
10.259.068	13	3.641.522
10.280.303	2A	2.085.477
10.281.788	2B	2.724.934
10.288.669	2A	2.085.477
10.292.584	2AE	2.262.416
10.294.116	2B	2.724.934
10.299.468	2B	2.724.934
10.486.985	3AM	3.490.399

10.661.016	2A	2.085.477
10.765.942	1A	1.800.993
10.766.213	2A	2.138.374
10.766.557	2A	2.085.477
10.766.724	2AE	2.142.022
10.766.764	2A	2.095.904
10.767.300	2A	2.215.829
10.767.334	2A	2.133.651
10.768.743	2BM	3.133.675
10.769.781	2AE	2.808.375
10.771.101	2A	1.235.121
10.771.486	2A	2.085.477
10.771.930	2BE	3.123.054
10.772.582	2AM	2.673.947
10.773.639	2BE	2.896.139
10.773.752	2A	2.085.477
10.774.860	1B	2.162.288
10.776.295	2A	2.525.711
10.776.545	2BE	627.658
10.776.802	2BE	3.158.518
10.777.650	2B	2.788.585
10.777.751	2A	2.104.369
10.777.784	3AM	4.256.306
10.777.937	2A	2.190.326
10.779.129	2A	2.120.427
10.779.356	2A	2.085.477
10.779.503	3AM	3.490.399
10.779.856	1B	2.342.110
10.780.000	2A	2.179.935
10.781.444	2A	2.085.477
10.781.495	2A	2.108.147
10.782.082	2B	2.724.934
10.782.156	2A	2.308.399
10.782.730	2A	2.638.058
10.782.823	2A	2.093.978
10.784.549	2A	2.368.852
10.820.141	1A	1.785.358
10.820.174	1B	2.189.436
10.820.763	1A	1.275.543
10.820.860	1A	2.048.238
10.878.339	14	4.342.251
10.880.545	14	4.147.318
10.884.656	1A	1.803.333
10.885.211	2A	2.085.477
10.886.677	2A	1.500.146
10.891.687	13	4.356.898
10.898.906	2B	2.724.934
10.899.526	13	3.641.522

10.899.774	2B	2.724.934
10.900.807	2BE	2.896.139
10.900.813	14	4.366.044
10.903.356	1A	1.803.333
10.903.939	1B	2.499.686
10.904.077	2A	2.249.834
10.931.155	2BM	3.133.675
10.931.265	2A	2.143.097
10.933.049	2A	2.085.477
10.933.230	2BM	3.133.675
10.933.647	2A	1.528.061
10.933.708	2A	2.247.945
10.934.899	2B	2.724.934
10.940.969	2A	2.127.039
10.942.453	2A	2.316.900
10.943.040	2C	3.216.478
10.950.645	2AE	2.479.538
10.965.205	3AM	3.490.399
10.965.241	2A	2.085.477
10.966.084	2B	2.896.600
10.966.494	2BM	3.189.656
10.966.599	2CM	3.660.088
10.966.783	2B	2.724.934
10.967.528	2A	2.085.477
10.980.911	2A	2.311.232
10.981.077	2BM	3.165.400
10.995.521	2A	2.161.044
10.996.185	14	4.147.318
11.000.139	2A	2.158.210
11.000.280	1B	2.112.235
11.000.307	1A	1.803.333
11.000.366	1A	1.989.123
11.001.164	2A	2.085.477
11.001.903	2B	2.724.934
11.002.345	2CM	4.027.441
11.002.375	2BM	3.441.267
11.002.949	2AE	2.400.592
11.003.031	2B	2.724.934
11.003.588	2A	2.456.698
11.004.136	2A	2.864.758
11.004.731	2A	448.590
11.030.801	1A	1.803.333
11.031.239	14	4.147.318
11.036.798	2CE	4.312.234
11.037.404	2A	2.380.187
11.041.226	1A	1.828.398
11.050.848	14	4.147.318
11.050.906	14	5.383.789

11.052.215	1A	1.776.039
11.059.894	13	3.641.522
11.062.396	ET2	1.882.343
11.063.577	2A	2.111.925
11.076.228	ET1	1.541.515
11.078.692	2A	2.085.477
11.105.356	2A	2.085.477
11.105.855	2AE	2.287.733
11.106.153	2A	2.085.477
11.154.573	2AE	2.266.770
11.171.918	2A	2.622.945
11.207.434	1A	1.803.333
11.312.196	13	3.619.771
11.379.018	13	3.641.522
11.384.291	3BD	5.435.381
11.437.562	12	3.811.321
11.519.261	3AM	3.755.996
11.560.296	1A	1.774.269
11.560.366	4	1.765.157
11.560.370	ET1	1.541.515
11.565.186	14	4.240.781
11.565.189	14	4.147.318
11.585.160	13	3.816.939
11.590.107	2A	2.085.477
11.615.359	14	4.179.816
11.615.370	2A	2.400.968
11.615.522	1A	1.803.333
11.615.584	ET1	1.541.515
11.615.608	ET1	1.540.987
11.615.907	2A	1.342.222
11.616.044	2A	2.286.734
11.617.095	1	1.442.095
11.618.038	2A	2.085.477
11.620.382	2A	1.494.571
11.620.498	2A	2.175.256
11.620.543	2A	2.085.477
11.635.014	2A	2.832.694
11.635.305	2A	2.085.477
11.636.072	2A	2.393.411
11.636.138	14	4.147.318
11.636.278	2B	2.724.934
11.636.424	2A	2.183.049
11.636.762	2A	2.268.565
11.636.962	2B	2.724.934
11.637.009	2A	2.085.477
11.637.454	2BM	3.133.675
11.645.138	2A	2.439.696
11.645.165	2A	2.085.477

11.645.201	2A	2.404.746
11.655.056	2A	2.398.134
11.705.727	2A	2.072.989
11.706.085	2BE	3.370.675
11.706.210	2BM	3.133.675
11.706.610	1A	1.803.333
11.706.833	3AM	3.886.941
11.706.847	2A	776.112
11.706.946	2AE	2.266.770
11.707.135	2A	2.171.926
11.707.220	1A	1.803.333
11.707.323	1A	1.838.520
11.707.410	2A	2.138.390
11.707.419	2A	2.342.404
11.707.645	1B	2.224.623
11.707.778	1A	1.784.831
11.708.269	2A	2.670.174
11.708.359	1A	1.803.333
11.708.459	3AM	3.490.399
11.708.613	1B	2.801.861
11.708.633	2A	2.085.477
11.708.749	1A	1.802.553
11.708.891	1A	2.181.950
11.708.894	1B	2.112.235
11.709.071	2BE	2.896.139
11.787.288	14	4.362.887
11.787.562	2BE	2.854.500
11.787.872	14	4.141.886
11.788.331	14	4.219.517
11.788.419	2AE	3.084.031
11.788.442	2A	2.509.647
11.788.989	2A	2.085.477
11.789.101	1A	1.803.333
11.790.396	14	4.179.816
11.790.972	14	4.147.318
11.790.976	14	6.347.117
11.791.257	1A	1.763.944
11.791.338	14	5.763.060
11.791.399	2A	2.285.729
11.791.486	2A	2.158.210
11.791.576	14	4.463.530
11.791.635	14	4.244.355
11.791.647	14	4.147.318
11.791.900	14	4.147.318
11.792.012	2A	2.085.477
11.792.122	14	6.171.829
11.792.165	14	4.031.074
11.792.211	2A	2.157.265

11.792.221	14	4.179.816
11.792.234	14	6.151.579
11.792.289	14	4.363.670
11.792.350	2A	2.085.477
11.792.474	2A	2.085.477
11.792.851	2A	2.552.101
11.793.165	13	3.641.522
11.793.241	14	6.542.654
11.793.346	4	1.584.219
11.793.409	14	5.099.413
11.793.471	13	3.641.522
11.793.506	14	4.147.318
11.793.601	14	4.355.714
11.793.687	14	4.420.132
11.793.698	14	4.147.318
11.793.789	14	5.369.428
11.793.796	2A	2.102.580
11.793.799	14	4.147.318
11.793.903	2A	2.085.477
11.793.918	2A	2.085.477
11.794.034	2A	2.166.741
11.794.408	14	4.147.318
11.794.426	14	4.108.713
11.794.466	14	5.368.711
11.794.484	2A	2.085.477
11.794.507	PU	1.997.168
11.794.510	14	4.178.745
11.794.604	14	5.360.764
11.794.680	14	4.477.825
11.794.775	14	4.187.868
11.794.804	13	3.641.522
11.794.834	14	4.147.318
11.794.889	14	4.346.013
11.794.919	2A	1.169.699
11.795.010	14	4.147.318
11.795.069	14	4.147.318
11.795.072	2A	1.567.238
11.795.101	2A	2.085.477
11.795.107	14	6.481.724
11.795.126	14	4.147.318
11.795.183	14	4.170.953
11.795.192	2BE	3.161.592
11.795.260	1	1.582.745
11.795.308	14	4.179.816
11.795.310	14	4.188.869
11.795.326	2BE	2.306.806
11.795.332	14	4.344.113
11.795.365	13	3.858.650

11.795.456	14	5.040.590
11.795.559	2A	2.227.164
11.795.649	13	3.860.979
11.795.709	14	4.147.318
11.795.713	13	3.641.522
11.795.737	14	5.336.656
11.795.915	14	6.151.579
11.795.991	14	4.147.318
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11.796.080	14	5.369.428
11.796.110	14	4.346.988
11.796.112	8	2.056.257
11.796.157	14	5.330.433
11.796.176	14	4.464.698
11.796.292	2A	2.085.477
11.796.369	13	4.356.898
11.796.427	2A	2.466.144
11.796.467	2A	2.085.477
11.796.495	2A	2.085.477
11.796.548	14	4.453.573
11.796.739	14	4.404.489
11.796.775	14	4.456.780
11.796.795	13	3.641.522
11.796.802	14	5.113.683
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11.797.002	14	4.147.318
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11.797.189	14	4.228.418
11.797.232	2A	2.085.477
11.797.297	2A	1.636.234
11.797.299	2AE	2.291.090
11.797.326	14	4.472.269
11.797.339	12	3.552.353
11.797.366	14	4.377.875
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11.797.476	2A	2.508.650
11.797.526	2A	2.085.477
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11.797.687	14	5.350.592
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11.797.830	14	6.320.644
11.797.883	13	3.641.522
11.797.911	14	4.147.318
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11.798.115	14	4.222.566

11.798.188	2AE	2.496.048
11.798.205	2A	2.429.306
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11.798.777	14	4.147.318
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11.798.789	2	1.445.990
11.798.865	14	4.147.318
11.798.883	2AE	2.376.523
11.798.916	2A	2.448.197
11.798.946	2BE	3.299.956
11.799.002	12	3.289.767
11.799.099	3AM	3.823.939
11.799.104	14	4.297.840
11.799.194	2CM	3.660.088
11.799.205	14	4.147.318
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11.799.239	10	2.421.956
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11.801.977	3AM	3.739.936
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11.802.000	2BE	2.896.139
11.802.047	2A	2.509.647
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11.802.463	2B	2.724.934
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11.802.524	2A	2.085.477
11.802.535	2A	2.434.973
11.802.787	2A	2.395.300
11.802.792	14	4.147.318
11.802.826	2AE	2.388.076
11.802.934	13	3.641.522
11.802.940	2A	2.216.774
11.803.015	2A	2.289.507
11.803.041	2A	2.066.389
11.803.114	2A	2.083.120
11.803.125	2AE	2.777.027
11.803.445	14	4.232.319
11.803.495	2A	2.062.854
11.803.499	2BE	2.823.692
11.803.533	1A	851.252
11.803.549	2A	2.156.321
11.803.580	2A	2.085.477
11.803.585	13	4.356.898

11.803.591	2B	2.627.848
11.803.640	2A	1.213.215
11.803.665	2B	2.724.934
11.803.687	3AM	3.564.519
11.803.767	14	4.147.318
11.803.814	14	4.147.318
11.803.832	2BE	2.896.139
11.803.869	2BM	3.448.155
11.803.900	1A	1.803.333
11.803.934	2A	2.372.630
11.803.961	2A	2.210.162
11.803.981	2B	2.797.873
11.804.029	2A	2.291.396
11.804.104	2A	2.166.711
11.804.110	2A	2.085.477
11.804.124	2A	2.085.477
11.804.166	2A	2.262.114
11.804.187	2A	2.161.044
11.804.191	14	4.147.318
11.804.204	2A	2.104.369
11.804.301	2A	2.085.477
11.804.354	2A	2.297.064
11.804.396	14	4.147.318
11.804.404	2A	2.085.477
11.804.449	2B	3.647.572
11.804.577	2A	2.136.484
11.804.632	2AE	2.295.652
11.804.635	14	4.460.504
11.804.665	2A	2.603.109
11.804.679	2A	2.346.182
11.804.743	2A	2.436.862
11.804.749	2A	2.471.812
11.804.762	2B	2.724.934
11.804.781	2BE	2.896.139
11.804.826	2A	2.085.477
11.804.922	2A	2.274.394
11.804.964	2B	2.627.848
11.804.984	2A	2.094.923
11.805.168	2A	1.149.978
11.805.202	2B	2.724.934
11.805.218	2A	985.384
11.805.239	2AE	2.295.652
11.805.258	2A	2.456.698
11.805.267	ET1	1.541.515
11.805.346	14	3.466.543
11.805.348	10	3.026.249
11.805.445	2A	852.248
11.805.452	2A	2.117.593

11.805.527	3AM	3.490.399
11.805.581	2A	2.085.477
11.805.593	2A	2.357.517
11.805.608	2AE	2.364.970
11.805.658	2B	2.739.400
11.805.724	1A	1.803.333
11.805.791	2A	1.648.803
11.805.828	3AM	3.754.760
11.805.849	2B	2.925.533
11.805.938	3AM	3.601.579
11.805.993	2BM	3.491.620
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11.806.158	14	4.108.713
11.806.173	2BE	2.902.637
11.806.184	2B	3.279.165
11.806.197	2B	2.693.969
11.806.219	1A	1.775.170
11.806.258	2B	2.724.934
11.806.266	2A	2.402.857
11.806.282	2B	3.457.891
11.806.346	2A	2.752.353
11.806.370	2A	2.510.539
11.806.480	2A	2.653.172
11.806.481	3AM	3.490.399
11.806.768	2BE	211.263
11.806.801	2BE	3.020.093
11.806.830	2BE	2.848.210
11.806.835	2A	2.155.376
11.806.867	13	3.804.569
11.806.872	2A	2.085.477
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11.806.915	2AE	2.266.770
11.806.933	1A	1.803.333
11.807.018	2A	1.251.111
11.807.110	2AE	2.266.770
11.807.129	2B	2.627.848
11.807.133	2A	2.306.509
11.807.197	3DD	9.022.709
11.807.289	2A	2.085.477
11.807.539	2A	2.717.403
11.807.541	2A	2.085.477
11.807.552	2A	2.217.719
11.807.605	2A	2.072.521
11.807.623	2BE	3.242.561
11.807.644	2A	2.085.477
11.807.676	2BE	3.211.813
11.807.723	2A	2.372.630
11.807.748	2B	2.891.778

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11.807.854	2A	2.357.517
11.807.875	2A	2.329.179
11.807.906	2A	2.537.932
11.807.925	2B	3.286.224
11.808.024	2AE	2.737.555
11.808.052	2A	2.153.487
11.808.111	2A	2.136.484
11.808.114	1A	1.803.333
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11.808.146	2A	2.061.441
11.808.161	2A	2.114.759
11.808.174	2B	2.881.941
11.808.245	2A	2.103.424
11.808.266	2A	2.375.464
11.808.326	2A	2.187.492
11.808.330	2A	2.616.333
11.808.426	2A	2.200.716
11.808.597	1B	2.189.436
11.808.605	2A	2.085.477
11.808.821	2A	2.085.477
11.808.879	2A	2.254.563
11.808.993	2A	2.844.922
11.809.048	2A	2.580.439
11.809.080	2B	2.802.087
11.809.110	2BE	2.916.637
11.809.125	2A	2.085.477
11.809.365	2A	2.264.003
11.809.433	2B	2.797.265
11.809.443	2A	2.526.597
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11.809.471	2AE	2.266.770
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11.809.484	2BM	3.375.882
11.809.496	2A	2.085.477
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11.809.530	2B	3.373.022
11.809.625	2A	2.787.302
11.809.644	2A	2.110.036
11.809.681	2A	2.085.477
11.809.712	2A	2.149.709
11.809.750	10	2.630.595
11.809.763	2C	3.489.071
11.809.936	2A	2.349.960
11.809.944	2A	2.469.922
11.809.954	2A	2.085.477
11.809.969	2A	2.426.472
11.809.994	1B	2.112.235

11.810.018	2A	2.100.590
11.810.044	2A	2.471.812
11.810.079	2A	2.321.625
11.810.098	2A	2.512.429
11.810.162	2A	2.085.477
11.810.188	2B	2.929.390
11.810.236	2B	2.724.934
11.810.381	3AM	3.679.807
11.810.403	2BE	3.443.703
11.810.456	2A	1.461.164
11.810.472	2A	2.294.230
11.810.511	2AE	2.940.695
11.810.565	2A	2.085.477
11.810.568	2A	2.153.487
11.810.572	2A	2.142.152
11.810.583	2A	2.684.343
11.810.584	2A	2.417.970
11.810.768	2A	2.198.827
11.810.934	2A	2.085.477
11.810.984	2AE	2.364.008
11.811.077	1A	1.803.333
11.811.082	2A	2.285.729
11.811.143	2A	2.085.477
11.811.158	2BM	3.762.974
11.811.168	2A	2.453.864
11.811.257	2A	2.085.477
11.811.296	2A	2.543.600
11.811.373	2BE	2.896.139
11.811.374	2BE	3.067.300
11.811.387	1A	1.803.333
11.811.430	2BE	3.163.642
11.811.463	2A	2.826.975
11.811.506	2B	2.724.934
11.811.511	2A	2.240.389
11.811.542	1A	1.801.773
11.811.543	2A	2.449.142
11.811.567	2A	2.085.477
11.811.667	2A	2.294.230
11.811.749	1A	1.803.333
11.811.787	2AM	2.587.178
11.811.877	2A	2.414.192
11.811.879	2A	2.238.499
11.811.896	2A	2.085.477
11.811.926	2A	1.372.488
11.811.950	2A	1.422.295
11.812.015	2A	2.344.293
11.812.050	2A	2.379.242
11.812.056	1B	2.112.235

11.812.062	2CE	3.587.939
11.812.068	2A	2.372.630
11.812.077	2A	2.460.477
11.812.084	2A	2.134.884
11.812.310	2A	2.213.940
11.812.354	2BE	2.896.139
11.812.402	2A	2.280.061
11.812.425	2A	2.085.477
11.812.443	2BE	3.261.010
11.812.504	2BM	3.545.691
11.812.505	1A	2.206.903
11.812.535	1A	1.771.421
11.812.553	2BM	3.022.026
11.812.560	2A	2.144.041
11.812.565	2A	2.085.477
11.812.588	2AE	2.266.770
11.812.590	2A	2.085.477
11.812.610	2BE	2.990.431
11.812.615	2A	2.221.497
11.812.619	2A	2.287.618
11.812.722	2A	2.584.217
11.812.743	2A	2.473.701
11.812.862	2A	2.056.728
11.812.863	2A	2.200.716
11.812.882	2A	2.436.862
11.812.923	1B	2.112.235
11.812.935	2A	2.472.756
11.812.990	2A	2.312.177
11.812.991	2A	2.401.892
11.813.050	2A	2.149.709
11.813.068	1B	2.225.319
11.813.143	2A	2.142.152
11.813.256	2A	2.087.156
11.813.411	2AE	2.266.770
11.813.564	2A	223.456
11.813.662	2A	2.140.263
11.813.792	2A	2.384.380
11.813.896	2A	2.085.477
11.814.051	2A	2.260.225
11.814.058	ET1	1.541.515
11.814.114	2A	2.085.477
11.814.130	2A	2.085.477
11.814.169	2A	2.085.477
11.814.182	2A	2.369.797
11.814.277	2A	2.489.759
11.814.406	1A	1.430.047
11.814.462	2A	2.085.477
11.814.761	2A	2.314.066

11.814.801	2A	2.151.598
11.814.802	2A	2.127.983
11.814.841	2A	2.085.477
11.814.850	2AE	2.266.770
11.814.884	ET4	2.438.751
11.814.946	2A	890.068
11.814.975	2A	2.269.671
11.814.979	2A	2.254.557
11.814.983	2A	2.340.514
11.830.026	13	3.641.522
11.830.145	14	4.385.947
11.830.252	2A	2.085.477
11.830.282	8	2.056.416
11.830.395	14	4.262.115
11.830.612	2BE	3.002.730
11.830.652	2A	2.085.477
11.830.987	2A	2.188.439
11.900.613	2A	2.592.718
11.900.867	12	3.541.998
11.901.090	14	4.212.685
11.901.439	2A	2.085.477
11.935.165	14	4.147.318
11.935.349	2A	2.417.970
11.935.465	14	4.147.318
11.935.469	2B	2.627.848
11.935.753	14	4.154.915
11.935.800	2AE	2.476.650
11.935.947	2BE	3.053.027
11.936.133	2AE	2.266.770
11.936.592	2A	2.301.787
11.936.642	2B	2.665.631
11.936.847	2A	2.072.989
11.936.859	2A	2.230.943
11.936.878	2A	2.085.477
11.936.910	2A	2.085.477
11.936.967	1A	1.795.727
11.937.038	2A	2.392.467
11.937.050	2A	2.237.555
11.937.336	2A	2.085.477
11.937.498	2A	2.224.331
11.937.918	2A	2.085.477
11.938.078	2A	223.456
11.938.091	2A	2.085.477
11.938.301	2A	2.232.832
11.938.358	2A	2.144.041
11.938.417	2A	2.150.653
11.955.043	2BM	3.133.675
12.000.090	4	1.590.777

12.000.290	2A	2.156.321
12.000.724	14	4.310.551
12.000.764	2A	2.085.477
12.000.838	14	4.214.456
12.000.880	13	4.054.900
12.001.142	1B	2.292.684
12.001.206	14	4.179.725
12.020.035	2A	2.402.857
12.020.166	2A	2.229.998
12.020.257	2A	2.063.327
12.020.281	2A	2.174.268
12.020.299	1A	1.803.333
12.020.303	2AE	2.574.850
12.020.511	2A	2.085.477
12.020.557	2A	2.378.298
12.020.573	2A	2.452.920
12.020.841	2A	2.409.469
12.020.855	2A	2.429.305
12.020.872	1B	2.112.235
12.020.920	2A	2.159.154
12.020.924	2A	2.240.389
12.021.115	2A	1.164.262
12.021.198	2A	2.453.864
12.021.306	1A	1.771.675
12.021.307	2A	1.683.911
12.021.471	2AE	2.612.397
12.021.518	2B	3.012.330
12.021.597	2A	2.285.729
12.021.687	2A	2.085.477
12.021.748	2A	2.085.477
12.021.886	1A	1.803.333
12.021.917	2A	2.273.449
12.022.018	2A	2.179.935
12.022.028	2A	720.022
12.022.049	2A	2.218.663
12.022.135	2A	2.072.989
12.022.340	3AM	3.490.399
12.022.354	2A	2.258.336
12.022.527	2A	1.748.666
12.022.568	2A	2.085.477
12.022.616	2A	2.350.905
12.022.829	2A	2.516.207
12.022.830	2A	2.373.575
12.022.843	2A	2.395.300
12.022.852	1A	1.803.333
12.022.909	2A	2.196.938
12.022.922	2A	2.514.318
12.022.929	2A	2.085.477

12.023.028	2A	2.250.779
12.023.046	2A	2.532.265
12.023.136	2A	2.098.701
12.023.176	2A	2.175.967
12.023.437	2A	2.085.477
12.023.456	2A	2.151.598
12.023.502	2A	2.085.477
12.023.557	1A	1.802.943
12.023.581	2A	2.130.817
12.023.816	2A	518.395
12.023.909	2BM	3.133.675
12.023.910	2A	2.198.827
12.119.681	2A	2.085.477
12.120.935	2B	2.627.848
12.131.940	14	4.125.596
12.225.610	14	4.678.558
12.447.502	2A	2.232.832
12.545.895	14	4.147.318
12.560.487	2B	2.982.433
12.562.113	2A	2.085.477
12.618.731	14	4.242.200
12.624.510	1A	1.521.523
12.633.167	2A	2.499.204
12.634.611	1A	1.261.329
12.753.685	3AM	3.433.249
12.963.040	2A	2.147.819
12.963.717	14	4.147.318
12.967.135	14	4.147.318
12.984.987	14	4.147.318
12.985.639	2A	2.151.598
12.991.008	14	4.805.395
12.994.676	13	4.154.889
12.999.543	2A	2.094.850
13.069.008	2A	2.150.653
13.069.101	2A	2.314.066
13.069.745	2A	2.283.839
13.072.152	2A	906.030
13.072.704	2A	2.224.331
13.169.046	2A	2.500.149
13.176.668	2B	2.794.372
13.255.752	13	3.641.817
13.276.286	2A	2.085.477
13.350.144	14	4.394.801
13.440.384	12	3.289.767
13.470.218	14	4.147.318
13.506.142	13	4.714.586
13.515.020	2A	2.085.477
13.539.035	2BE	2.896.139

13.617.141	2BM	1.980.516
13.703.053	1A	1.803.333
13.851.231	2A	871.493
13.851.304	2A	405.603
13.872.171	2A	2.085.477
13.890.251	2A	354.705
13.890.687	14	4.147.318
13.928.902	2A	2.085.477
13.957.339	2AE	2.277.360
14.219.860	14	6.379.616
14.238.618	2A	2.901.339
14.274.441	2A	2.085.477
14.324.099	2A	298.985
14.395.960	2A	2.236.610
14.396.711	2AE	2.266.770
14.470.913	2B	2.724.934
14.651.438	2A	2.100.590
15.019.259	2A	2.917.191
15.021.893	14	4.379.735
15.025.406	2B	2.912.995
15.027.198	2BE	2.896.139
15.030.631	2BE	2.896.139
15.034.727	2A	2.085.477
15.039.559	13	3.846.935
15.039.681	14	4.147.318
15.042.719	14	4.179.816
15.043.124	13	3.988.557
15.043.775	2A	2.160.099
15.043.844	13	3.957.085
15.043.896	2BE	2.896.139
15.044.249	4	1.590.777
15.044.625	1A	1.803.333
15.045.178	1	1.409.597
15.045.490	14	4.269.712
15.045.690	1B	2.112.235
15.045.953	14	4.506.339
15.046.370	2A	2.274.394
15.046.829	14	4.359.948
15.046.957	1A	1.803.333
15.047.331	14	4.742.414
15.047.388	1A	1.803.333
15.047.405	12	3.549.287
15.047.569	14	4.354.995
15.047.731	14	4.288.883
15.047.756	14	4.179.816
15.047.779	14	4.147.318
15.048.389	14	4.184.827
15.048.531	14	4.172.341

15.048.777	14	5.275.824
15.049.062	2A	2.387.744
15.049.687	14	4.208.361
15.050.826	2A	2.509.647
15.051.023	14	4.108.713
15.253.466	13	3.577.204
15.253.611	14	4.147.318
15.255.505	2BE	2.896.139
15.256.067	14	4.574.042
15.256.320	10	2.421.956
15.258.229	2A	334.410
15.258.638	14	4.147.318
15.258.789	13	3.766.174
15.260.423	2BE	2.896.139
15.260.834	3AM	3.490.399
15.261.400	12	3.289.767
15.262.116	2AE	2.451.618
15.262.245	14	4.147.318
15.262.477	13	3.779.302
15.262.930	14	4.389.668
15.263.335	14	4.147.318
15.263.668	2A	2.085.477
15.263.941	13	3.641.522
15.263.942	4	1.590.777
15.264.213	2AE	2.478.575
15.264.236	13	3.641.522
15.264.317	8	2.035.067
15.264.323	14	4.582.781
15.264.567	12	3.289.767
15.264.602	2A	2.194.104
15.264.672	14	6.157.318
15.264.723	1A	1.803.333
15.264.728	14	4.147.318
15.264.825	2AE	2.588.328
15.265.051	2CE	3.587.939
15.265.690	2BM	3.133.675
15.271.403	2B	2.724.934
15.272.720	2A	2.085.477
15.273.070	2B	2.627.848
15.273.318	2BM	3.133.675
15.273.410	1A	1.918.748
15.273.461	1B	2.189.436
15.273.599	2BM	3.917.736
15.273.949	2A	2.085.477
15.274.046	2BM	3.133.675
15.274.150	2A	1.466.726
15.274.259	1A	1.803.333
15.274.515	2A	2.085.477

15.274.523	2A	2.257.391
15.274.741	2A	1.416.752
15.274.815	1B	2.189.436
15.285.588	2A	2.085.477
15.286.218	2AM	2.531.156
15.286.220	1	1.409.597
15.286.595	2BE	2.800.586
15.286.644	2B	2.724.934
15.286.722	2A	2.460.477
15.287.115	1A	1.688.250
15.287.119	1A	1.762.878
15.287.335	2A	1.466.726
15.296.325	2B	2.724.934
15.304.313	12	3.289.767
15.304.434	13	3.641.522
15.304.577	14	4.163.538
15.305.171	14	4.147.318
15.305.813	14	4.147.318
15.305.925	13	3.686.127
15.305.987	8	2.031.923
15.306.088	14	4.147.318
15.306.091	14	4.153.015
15.306.309	14	6.347.117
15.306.426	2A	2.366.963
15.306.666	14	4.147.318
15.306.856	14	4.147.318
15.307.225	14	4.962.057
15.307.273	2BE	3.156.468
15.307.327	4	1.800.765
15.307.559	2BE	2.896.139
15.307.890	10	2.421.956
15.307.982	14	4.147.318
15.308.000	13	4.056.671
15.308.081	14	4.222.387
15.308.119	14	4.147.318
15.308.216	14	4.218.255
15.308.220	14	4.165.565
15.308.313	12	3.665.710
15.308.670	14	4.664.946
15.308.783	8	2.056.416
15.308.984	14	4.147.318
15.309.130	14	4.147.318
15.309.365	14	4.147.318
15.309.494	14	4.147.318
15.318.480	14	4.147.318
15.319.003	13	3.641.522
15.322.293	14	4.577.139
15.322.349	14	4.147.318

15.322.643	2A	1.308.631
15.322.729	14	6.066.144
15.322.992	2B	3.279.165
15.323.347	14	6.543.255
15.323.638	2B	2.749.044
15.324.109	2A	2.085.477
15.325.699	2BM	3.941.309
15.326.166	2	1.455.791
15.326.252	2AE	2.266.770
15.326.493	14	4.255.039
15.326.501	1B	2.112.235
15.326.880	2B	3.257.292
15.326.907	1B	2.112.235
15.327.541	2B	2.724.934
15.328.179	2BE	2.896.139
15.328.468	2A	2.017.209
15.329.251	2A	2.388.688
15.332.235	13	3.641.522
15.333.028	2A	2.139.318
15.333.777	14	4.212.198
15.334.002	14	4.147.318
15.334.415	14	4.147.318
15.334.507	2AE	2.535.073
15.334.508	2A	2.371.451
15.334.700	10	2.421.956
15.334.816	2B	2.823.304
15.334.835	6	1.763.249
15.334.940	2A	1.388.802
15.335.150	2A	2.041.815
15.335.312	3AM	3.742.407
15.335.341	2CE	4.312.051
15.335.665	2A	2.181.824
15.335.685	2B	2.754.422
15.335.996	2B	2.627.848
15.336.846	2BM	4.637.567
15.337.128	2B	2.627.848
15.337.260	2A	2.157.265
15.337.424	12	3.289.767
15.337.792	2BE	2.896.139
15.338.013	3AM	3.769.584
15.338.151	2B	2.724.934
15.338.940	2DM	5.246.118
15.339.610	2B	2.724.934
15.340.628	2A	2.240.389
15.340.773	14	4.208.143
15.341.159	12	4.259.181
15.341.468	1A	2.187.580
15.341.738	2A	431.139

15.341.782	2CM	5.848.727
15.342.168	1A	211.248
15.342.197	3AM	3.490.399
15.342.631	1A	1.785.653
15.343.580	2A	2.394.356
15.347.579	2A	2.218.663
15.348.899	13	5.433.573
15.350.608	2B	2.724.934
15.350.739	14	4.777.651
15.351.851	3AM	3.490.399
15.352.001	14	5.369.428
15.353.517	3BM	4.132.769
15.353.906	2A	2.085.477
15.354.468	2B	2.724.934
15.354.620	2B	2.724.934
15.354.799	2B	2.830.055
15.355.190	2A	2.349.016
15.355.760	2BE	2.953.534
15.355.876	2AE	2.266.770
15.356.454	3AM	3.490.399
15.362.819	2A	2.500.898
15.362.981	2A	2.085.477
15.363.604	11	2.765.537
15.367.477	13	3.817.324
15.370.735	2A	2.123.260
15.371.558	2A	2.148.764
15.371.908	2A	2.247.001
15.372.114	2AE	2.266.770
15.372.360	2A	2.085.477
15.372.411	1A	1.803.333
15.374.135	2A	2.422.693
15.374.314	2A	2.085.477
15.374.520	2BE	2.444.653
15.374.678	2A	2.085.477
15.374.681	2AE	2.266.770
15.377.532	13	3.706.402
15.378.966	2A	2.247.945
15.379.658	14	4.147.318
15.380.858	14	4.147.318
15.381.828	2BM	3.230.017
15.382.236	14	4.147.318
15.382.629	2CE	3.587.939
15.383.060	2B	2.724.934
15.383.387	2BM	3.133.675
15.383.420	2D	3.803.307
15.383.501	2BE	3.433.195
15.383.593	2AE	3.031.189
15.383.699	2A	2.407.580

15.385.089	2A	1.319.174
15.385.294	2A	2.556.824
15.385.344	2BE	2.896.139
15.385.565	2A	2.336.736
15.386.244	2BE	2.896.139
15.386.249	2C	3.182.686
15.386.447	2B	2.724.934
15.386.663	2A	2.085.477
15.386.859	2A	2.074.873
15.386.881	2A	2.085.477
15.387.039	3AM	3.487.342
15.387.366	3BM	4.132.769
15.387.904	2A	2.589.884
15.388.180	2A	2.085.477
15.388.204	2A	2.085.477
15.388.226	2BE	2.896.139
15.388.413	2A	1.732.853
15.388.514	3BM	4.417.989
15.388.579	2A	2.085.477
15.388.666	2A	2.085.477
15.388.837	2A	1.991.364
15.402.028	2BM	4.953.311
15.402.270	2C	3.182.686
15.402.585	14	5.098.868
15.402.883	2A	2.085.477
15.402.997	2B	2.724.934
15.403.654	14	4.147.318
15.404.132	2B	2.665.631
15.404.234	2DE	5.109.709
15.404.402	2AE	2.390.002
15.404.812	2BM	3.115.820
15.404.973	3AM	3.490.399
15.405.824	14	4.130.053
15.406.300	2AE	2.266.770
15.406.641	1A	1.803.333
15.406.716	2B	2.724.934
15.406.783	1A	1.801.773
15.406.973	2A	1.416.309
15.422.072	2B	2.627.848
15.422.315	10	2.421.956
15.423.168	14	4.147.318
15.424.727	2AE	2.502.644
15.425.792	11	2.765.537
15.426.383	2B	2.695.858
15.426.529	2BM	3.022.026
15.428.067	2A	2.579.494
15.430.207	14	4.147.318
15.431.428	2BE	2.896.139

15.431.498	2BE	2.858.351
15.431.813	2B	2.724.934
15.431.852	3CM	5.715.430
15.432.995	2A	2.085.477
15.433.167	2A	2.297.563
15.433.411	2A	2.090.200
15.433.607	2A	2.085.477
15.433.659	2BM	3.771.041
15.433.877	PT	1.392.179
15.433.978	2B	2.724.934
15.436.258	2BE	2.896.139
15.436.328	2AE	2.266.770
15.436.436	1A	4.147.318
15.436.509	3AM	3.199.532
15.436.892	2BE	2.896.139
15.436.948	2BM	4.854.564
15.437.258	2A	2.184.658
15.437.541	3AM	4.555.282
15.437.766	3BM	4.132.769
15.438.851	2CM	3.660.088
15.439.018	2A	2.085.477
15.439.360	1A	1.803.333
15.439.516	2B	2.724.934
15.439.714	2A	2.110.981
15.439.910	2A	2.259.280
15.439.922	2BM	3.133.675
15.440.089	3AM	3.324.591
15.440.984	2A	2.085.477
15.441.259	2BE	3.059.101
15.441.367	2A	2.085.477
15.441.768	2BM	3.133.675
15.442.827	2A	2.193.159
15.442.874	3AM	3.490.399
15.443.671	2BE	2.800.586
15.444.238	3BM	4.132.769
15.445.336	2A	2.101.535
15.445.730	2A	2.085.477
15.445.832	1B	2.112.235
15.446.252	2A	2.085.477
15.446.266	2BE	2.896.139
15.447.716	2A	1.957.251
15.448.691	3AM	3.490.399
15.450.565	3AM	5.407.188
15.451.068	2B	2.724.934
15.453.057	2AE	2.266.770
15.453.297	2BE	2.896.139
15.453.353	2A	2.131.640
15.453.533	2A	2.388.688

15.453.633	3DM	5.922.392
15.459.017	2A	2.094.923
15.480.899	14	4.147.318
15.481.463	14	4.147.318
15.483.277	14	4.788.228
15.483.385	14	4.147.318
15.483.770	14	4.147.318
15.484.000	2CM	3.660.088
15.485.430	2AM	2.398.297
15.485.983	1A	1.803.333
15.486.212	2B	2.724.934
15.486.234	13	3.938.794
15.486.692	2A	2.085.477
15.486.738	12	3.321.994
15.486.751	2A	2.085.477
15.486.913	2BE	3.190.666
15.487.038	14	4.147.318
15.487.257	2B	2.724.934
15.487.302	14	4.147.318
15.487.605	2A	233.496
15.487.626	2	1.586.573
15.487.938	2BE	3.864.413
15.488.011	2A	2.088.755
15.488.140	14	4.282.147
15.488.359	3AM	4.555.282
15.488.542	13	3.641.522
15.488.808	2A	2.085.477
15.488.859	2A	2.117.593
15.488.921	10	2.421.956
15.489.087	14	4.962.057
15.489.141	2AE	2.541.154
15.489.178	2A	2.371.686
15.489.612	2A	2.085.477
15.489.710	2A	2.085.477
15.489.816	2AE	2.266.770
15.489.880	2A	2.297.563
15.489.903	2A	2.721.733
15.489.919	2AE	2.551.744
15.489.993	1A	1.803.333
15.490.037	2A	2.406.635
15.490.103	2A	2.509.647
15.490.219	2A	2.085.477
15.490.275	2BE	3.106.247
15.490.460	2AM	2.398.297
15.490.560	2B	2.610.997
15.490.637	3AM	3.490.399
15.490.850	2B	2.724.934
15.490.880	1A	1.803.333

15.490.900	2A	710.624
15.490.962	2B	2.724.934
15.491.073	2A	2.085.477
15.491.104	3BM	4.972.668
15.491.132	2A	2.673.008
15.491.146	2B	2.724.934
15.500.888	14	4.147.318
15.501.371	14	4.143.243
15.502.549	11	2.765.537
15.502.714	2A	2.267.782
15.502.910	14	4.147.318
15.502.922	12	3.249.756
15.503.043	14	4.147.318
15.503.602	14	4.127.377
15.504.537	14	4.147.318
15.504.782	3AM	3.490.399
15.504.925	14	4.147.318
15.505.707	2BM	3.415.209
15.505.741	14	4.147.318
15.506.722	14	4.147.318
15.506.837	2B	2.775.203
15.506.928	14	4.147.318
15.506.997	14	4.147.318
15.507.481	3AM	3.626.286
15.507.489	14	5.354.988
15.507.811	2BM	3.117.048
15.508.029	7	1.877.476
15.508.138	3AM	3.324.591
15.508.253	2AE	2.266.770
15.508.627	12	3.296.414
15.509.214	14	4.147.318
15.509.348	2A	2.247.001
15.509.439	12	3.289.767
15.509.740	14	4.147.318
15.509.745	2A	2.085.477
15.509.924	14	4.147.318
15.510.896	2CE	3.587.939
15.511.241	2AM	2.400.811
15.511.477	2BM	3.133.675
15.512.636	14	5.154.925
15.512.797	2C	3.182.686
15.512.941	2A	2.085.477
15.512.948	2B	2.637.294
15.512.979	3AM	3.490.399
15.513.250	2A	2.085.477
15.513.415	2A	2.085.477
15.514.172	2B	2.724.934
15.514.625	2AE	2.266.770

15.515.417	2BE	2.896.139
15.515.705	2AE	2.855.973
15.515.717	3CM	5.379.647
15.515.879	2AE	2.266.770
15.516.344	3AM	3.490.399
15.516.354	2A	2.055.078
15.516.547	2BE	2.896.139
15.516.878	2A	2.084.299
15.518.240	2A	2.153.487
15.523.342	2BE	2.941.167
15.523.412	2B	2.724.934
15.523.553	2B	2.875.383
15.523.595	14	4.309.518
15.524.580	11	2.515.700
15.524.954	ET4	2.481.257
15.525.308	2A	2.076.523
15.526.061	2A	2.085.477
15.526.248	14	4.147.318
15.526.745	13	3.641.522
15.526.856	14	5.219.255
15.526.944	13	4.048.176
15.526.949	14	4.228.418
15.527.070	12	3.271.873
15.527.186	13	3.641.522
15.528.630	14	4.205.815
15.528.638	13	3.641.522
15.528.705	13	3.661.797
15.528.882	14	6.128.453
15.528.930	14	4.962.057
15.531.126	2BE	2.896.139
15.531.390	14	4.245.177
15.531.629	1	1.409.597
15.531.957	2BE	2.896.139
15.532.109	2B	2.724.934
15.532.930	2B	3.848.016
15.533.190	ET1	1.541.515
15.533.459	2A	2.168.600
15.533.589	3AM	3.490.399
15.533.718	2A	2.470.867
15.533.899	2BE	3.485.194
15.534.043	2BE	3.007.855
15.534.177	14	4.548.292
15.534.288	2BM	3.133.675
15.534.455	2B	2.724.934
15.535.266	13	3.924.691
15.535.674	8	2.046.873
15.535.761	2BE	2.896.139
15.535.866	14	4.147.318

15.535.933	14	4.962.057
15.536.550	12	3.318.332
15.536.788	2AE	2.266.770
15.537.163	2A	2.085.477
15.537.310	2A	2.193.159
15.537.502	2BE	2.896.139
15.537.687	2A	2.085.477
15.537.940	2A	606.322
15.538.113	2BE	3.016.054
15.538.329	2A	2.278.172
15.538.761	2A	2.072.753
15.539.144	2AE	2.266.770
15.539.365	2BE	2.896.139
15.539.399	2AE	2.324.535
15.539.470	1A	1.295.813
15.645.526	2A	2.085.477
15.645.891	2A	2.085.477
15.646.877	3AM	3.843.704
15.662.638	10	2.421.956
15.665.342	2A	2.085.477
15.665.813	2A	2.179.935
15.667.110	14	4.276.924
15.667.645	2B	3.460.784
15.669.933	1B	2.112.235
15.669.977	14	5.131.802
15.671.733	2BE	2.910.488
15.672.918	2B	2.974.510
15.677.471	2A	2.282.895
15.677.846	2A	2.085.477
15.678.500	1A	1.868.078
15.679.401	2B	2.627.848
15.702.445	2AE	2.330.332
15.745.491	1A	1.803.333
15.811.624	12	3.271.873
15.902.560	2B	2.724.934
15.911.032	2A	2.091.144
15.912.912	13	3.641.522
15.926.783	2A	913.461
15.957.005	2A	2.302.731
16.055.208	2A	2.088.311
16.055.279	1A	1.803.333
16.055.320	1C	2.722.827
16.070.725	2A	2.176.157
16.072.094	2CM	3.826.414
16.073.069	2AE	2.259.396
16.073.429	2A	2.100.590
16.075.091	2BM	3.133.675
16.075.800	2A	2.085.477

16.113.393	2BM	3.973.974
16.113.950	2A	2.085.477
16.138.309	2B	2.724.934
16.139.797	1B	2.112.235
16.202.574	3AM	3.007.739
16.213.972	2A	2.544.544
16.261.626	2B	3.381.393
16.350.003	14	5.369.428
16.356.078	2BE	2.800.586
16.466.171	2A	2.181.824
16.553.800	1A	1.803.333
16.597.531	14	6.310.055
16.600.467	2A	2.085.477
16.651.347	2A	2.110.036
16.681.764	1A	1.767.064
16.790.779	13	3.629.515
16.795.122	2AE	2.692.305
16.831.075	3AM	3.910.412
16.855.695	2A	2.161.044
16.933.178	1A	1.803.333
16.986.111	2AE	2.266.770
17.149.928	14	4.962.057
17.318.638	14	4.201.470
17.387.189	14	4.173.906
17.631.954	13	4.714.586
17.691.437	2CE	3.587.939
18.002.414	2B	3.033.074
18.186.501	2A	2.164.822
18.201.304	14	4.147.318
18.203.751	11	2.765.537
18.203.752	14	4.191.640
18.402.566	2A	2.348.071
18.471.000	2A	2.085.477
18.497.485	2A	2.326.346
18.502.519	13	5.620.478
18.505.881	2BE	3.189.537
18.523.735	2A	2.091.144
18.532.146	2A	2.085.477
18.761.728	2A	2.353.739
18.777.299	2A	2.085.477
18.785.246	14	4.147.318
18.856.026	14	4.962.057
18.858.341	2AE	3.067.066
18.875.789	14	5.992.000
18.878.873	1A	1.803.333
18.880.404	2A	2.091.144
19.206.043	4	1.590.777
19.324.128	14	4.147.318

19.374.458	13	3.641.522
19.386.381	14	4.147.318
19.399.086	2B	2.627.848
19.413.519	14	4.219.808
19.458.730	2B	2.627.848
19.752.840	2A	2.085.477
19.788.787	2A	2.161.044
19.871.110	14	4.335.760
19.896.016	1A	2.115.094
19.896.786	1A	1.803.333
19.897.328	1A	1.803.333
20.469.685	14	5.027.518
20.632.534	3AM	3.490.399
20.667.681	1A	1.802.553
20.684.798	14	4.147.613
21.117.929	ET4	2.085.477
21.386.615	1B	2.112.235
21.396.246	14	4.147.318
21.396.377	2A	2.085.477
21.398.961	14	4.147.318
21.398.974	2A	2.091.144
21.400.263	2	1.488.290
21.407.196	3BM	4.086.413
21.418.886	13	3.641.522
21.419.155	14	4.147.613
21.419.442	1B	2.112.235
21.419.950	14	4.147.318
21.419.963	14	4.147.318
21.420.047	14	4.147.318
21.420.103	14	4.147.318
21.420.162	14	4.147.318
21.420.358	14	4.147.318
21.420.449	14	4.952.430
21.420.855	14	4.442.845
21.420.916	14	4.147.318
21.420.985	14	4.147.318
21.420.989	14	4.147.318
21.421.096	14	4.147.318
21.421.102	14	6.542.654
21.421.228	2AE	2.266.770
21.421.289	14	4.147.318
21.421.445	14	4.147.318
21.421.466	14	4.147.318
21.421.471	2B	2.724.934
21.422.176	2A	2.117.593
21.422.319	14	4.147.318
21.422.388	14	4.147.318
21.422.453	14	4.147.318

21.424.155	14	4.147.318
21.424.271	2A	2.085.477
21.424.577	2A	2.014.279
21.425.575	8	2.056.416
21.425.716	14	4.147.318
21.425.738	12	3.289.767
21.425.798	14	4.147.318
21.425.843	ET4	2.085.477
21.425.954	14	4.147.318
21.426.002	14	4.147.318
21.426.054	2BE	2.800.586
21.426.212	2A	1.466.726
21.426.222	14	4.147.318
21.426.343	2A	2.234.721
21.429.265	14	4.176.717
21.429.444	2BE	3.500.020
21.430.550	14	4.147.318
21.431.038	14	4.147.318
21.431.487	2A	2.085.477
21.431.508	2A	2.085.477
21.431.920	2B	2.740.365
21.436.432	14	4.906.578
21.437.010	2B	2.777.012
21.437.072	2A	2.117.593
21.437.201	4	1.590.777
21.437.407	2A	2.085.477
21.437.432	2AE	2.632.615
21.437.535	2AE	2.266.770
21.437.794	2A	721.106
21.437.983	14	4.147.318
21.438.205	2BM	3.133.675
21.438.332	2CE	3.587.939
21.438.427	2A	2.085.477
21.438.573	2A	2.085.477
21.438.581	2A	2.085.477
21.438.636	14	4.147.318
21.438.696	14	4.182.453
21.438.908	14	4.147.318
21.438.965	14	4.147.318
21.439.041	4	1.590.777
21.439.073	14	4.147.318
21.439.182	14	4.147.318
21.439.234	13	3.641.522
21.439.250	14	4.147.318
21.439.254	13	3.626.719
21.439.260	10	2.421.956
21.439.265	8	2.056.416
21.443.349	2BE	2.896.139

21.447.030	14	4.147.318
21.447.218	2A	2.085.477
21.447.287	14	4.147.318
21.447.341	13	3.641.522
21.447.430	14	4.235.989
21.447.486	14	4.147.318
21.447.497	14	5.187.237
21.447.523	14	4.534.711
21.447.531	14	4.147.318
21.447.658	2B	2.643.906
21.447.723	14	4.147.318
21.447.780	14	4.194.310
21.447.807	14	4.351.273
21.447.871	14	4.212.300
21.447.902	14	4.147.318
21.448.141	14	4.147.318
21.448.144	2BE	2.896.139
21.448.175	13	3.641.522
21.448.235	2AE	2.569.073
21.448.305	14	4.147.318
21.448.412	2BE	2.611.856
21.448.635	2B	2.724.934
21.448.661	14	4.130.053
21.448.699	2B	2.724.934
21.448.802	14	4.147.318
21.448.823	12	3.289.767
21.448.824	PT	1.326.059
21.448.875	2AE	2.757.772
21.448.918	1B	2.367.137
21.449.143	PT	1.408.085
21.449.348	3AM	3.490.399
21.449.849	13	3.641.522
21.450.106	2AE	2.266.770
21.450.409	2A	2.382.076
21.450.468	14	4.110.180
21.451.659	14	4.147.318
21.460.583	14	4.147.318
21.461.368	12	3.289.767
21.461.906	10	2.406.538
21.463.219	14	4.147.318
21.463.290	14	5.369.428
21.463.443	14	4.147.318
21.463.697	14	4.962.057
21.464.172	14	4.147.318
21.465.923	14	5.369.428
21.466.294	3AM	3.490.399
21.466.348	13	3.999.208
21.468.333	2AE	2.467.022

21.468.876	2B	2.724.934
21.469.518	14	4.147.318
21.469.982	2CM	3.660.088
21.470.748	2A	1.153.396
21.470.871	2B	2.724.934
21.470.905	2A	2.399.079
21.475.776	2BE	2.888.661
21.476.070	2AE	2.542.116
21.476.447	2BE	2.888.661
21.478.818	12	3.289.767
21.478.920	2A	2.293.285
21.480.322	2A	2.085.477
21.480.327	2A	2.085.477
21.480.898	14	4.147.318
21.480.941	14	4.147.318
21.481.119	3AM	3.490.399
21.481.236	2B	2.724.934
21.481.463	14	4.147.318
21.481.481	2A	2.085.477
21.481.508	2B	2.724.934
21.481.613	2B	2.724.934
21.481.633	2B	2.724.934
21.481.725	2BM	2.967.158
21.481.730	2CE	3.587.939
21.481.736	2A	2.085.477
21.481.743	3AM	3.490.399
21.481.781	2BM	3.133.675
21.482.305	2B	2.727.827
21.482.363	2B	2.724.934
21.482.443	1A	1.803.333
21.482.454	2BM	3.133.675
21.482.537	14	4.238.555
21.482.579	2BM	3.117.048
21.482.716	2BM	3.133.675
21.482.770	1B	2.112.235
21.482.884	2BM	3.049.057
21.482.945	2A	2.096.812
21.482.982	2CE	4.305.624
21.487.056	14	4.147.318
21.490.089	2A	2.318.789
21.490.490	2A	2.085.477
21.490.744	2A	2.085.477
21.490.878	2A	2.085.477
21.490.933	1A	1.803.333
21.490.991	2A	334.410
21.491.047	2A	2.085.477
21.491.065	2A	2.338.625
21.491.220	2A	1.427.841

21.491.276	2A	2.085.477
21.491.393	1A	1.803.333
21.491.417	2BE	2.896.139
21.491.510	2BE	2.896.139
21.491.530	14	4.480.610
21.491.587	14	4.138.720
21.491.673	2A	2.085.477
21.491.681	2A	2.085.477
21.491.721	2A	1.082.990
21.491.746	2BE	2.896.139
21.491.832	2AE	2.266.770
21.491.862	2BM	2.969.529
21.491.897	2BE	2.896.139
21.491.913	2A	1.300.876
21.491.963	2AE	2.266.770
21.491.974	2BE	2.896.139
21.492.253	2A	2.085.477
21.492.282	2BE	2.896.139
21.492.296	2A	2.085.477
21.492.346	2BE	2.896.139
21.492.350	2A	2.085.477
21.492.355	1B	2.112.235
21.492.405	2CE	3.587.939
21.492.467	3AM	3.490.399
21.492.472	1C	2.722.827
21.492.474	2CM	3.660.088
21.492.540	2B	3.279.165
21.492.574	2BM	3.133.675
21.492.581	1A	1.788.702
21.492.596	2B	2.724.934
21.492.654	2BM	3.133.675
21.492.806	2A	2.085.477
21.492.857	2A	2.304.620
21.492.911	1B	2.189.436
21.492.925	2BE	2.896.139
21.492.952	2BM	3.133.675
21.492.973	2A	2.085.477
21.493.236	2BM	3.133.675
21.493.265	2A	2.126.094
21.493.338	2BM	2.967.158
21.493.422	3AM	3.490.399
21.493.466	2AE	2.405.406
21.493.470	1A	1.799.432
21.493.498	2AE	2.259.396
21.495.225	2BE	2.896.139
21.495.280	2BE	2.896.139
21.495.284	2BE	2.896.139
21.495.494	1A	1.971.846

21.495.505	3DM	5.922.392
21.495.627	2BE	2.896.139
21.495.669	2A	2.056.728
21.495.677	2AE	2.555.595
21.495.688	2BE	2.896.139
21.495.753	2A	554.519
21.495.785	2BM	3.124.012
21.495.788	2AE	2.266.770
21.495.827	2A	731.596
21.496.102	2A	2.120.427
21.500.177	2BE	2.896.139
21.500.306	13	3.641.522
21.500.346	8	2.056.416
21.500.360	14	4.147.318
21.501.162	2A	2.165.961
21.501.175	2AM	2.398.297
21.501.188	2AE	2.592.179
21.501.496	3AM	3.490.399
21.501.497	1A	1.803.333
21.501.513	2A	2.085.477
21.501.523	2A	2.085.477
21.508.293	2AE	2.344.753
21.509.175	14	4.147.318
21.509.261	2B	2.724.934
21.509.271	2B	2.724.934
21.509.592	2BE	2.896.139
21.516.837	2B	2.627.848
21.523.683	14	4.147.318
21.523.836	13	3.641.522
21.524.866	14	4.147.318
21.525.445	14	4.400.165
21.526.176	2A	2.166.741
21.526.408	2AE	2.266.770
21.526.645	2BM	3.133.675
21.527.006	2A	2.083.120
21.527.521	2BM	3.133.675
21.527.542	2A	2.219.608
21.529.743	2A	2.229.054
21.529.859	3BM	5.393.632
21.529.899	2AE	2.577.738
21.530.014	1A	1.749.861
21.530.041	2A	2.306.509
21.530.319	2BE	2.896.139
21.530.387	1A	1.803.333
21.532.774	3BD	5.432.925
21.533.088	2A	2.085.477
21.533.127	2CM	3.672.785
21.533.541	2A	2.077.241

21.548.481	2A	2.139.318
21.548.857	2B	2.724.934
21.548.875	2A	2.085.477
21.549.000	3AM	3.490.399
21.552.206	13	3.641.522
21.552.531	2AE	2.266.770
21.552.605	14	4.147.318
21.552.620	14	6.006.777
21.552.662	2A	2.375.464
21.552.704	14	4.147.318
21.553.225	2A	1.558.168
21.553.473	2A	1.957.251
21.553.767	2B	2.724.934
21.553.770	2BM	3.133.675
21.556.044	2BM	3.133.675
21.556.370	2A	2.153.526
21.556.372	2B	2.941.928
21.558.779	2B	2.724.934
21.559.890	13	3.902.280
21.559.988	12	3.599.050
21.560.184	2BE	2.800.586
21.560.232	14	4.147.318
21.560.320	14	4.147.318
21.560.630	2A	2.085.477
21.574.656	14	4.573.605
21.575.478	2B	2.724.934
21.575.946	2A	2.349.016
21.577.252	14	4.365.338
21.581.211	2AE	2.266.770
21.581.312	1A	1.803.333
21.581.438	2A	2.085.477
21.581.473	2A	837.304
21.585.060	2A	2.349.960
21.585.097	2B	2.724.934
21.586.518	14	4.145.508
21.586.531	13	3.615.694
21.586.781	13	3.641.522
21.586.826	2A	2.375.464
21.586.865	14	4.147.318
21.586.903	6	1.770.632
21.586.945	14	4.147.318
21.587.000	12	3.289.767
21.587.051	2BE	3.304.056
21.587.069	14	4.147.318
21.587.102	14	4.147.318
21.587.168	14	4.147.318
21.587.172	1A	1.775.254
21.587.189	14	4.147.318

21.587.196	14	4.147.318
21.587.198	14	4.183.107
21.587.272	2A	1.634.664
21.587.279	14	4.147.318
21.587.286	2A	2.085.477
21.587.303	14	4.147.318
21.587.424	2A	2.085.477
21.587.473	14	4.147.318
21.587.476	2BE	2.896.139
21.587.483	14	4.147.318
21.587.485	14	4.147.318
21.587.526	2A	2.156.321
21.587.562	2A	2.105.313
21.587.639	2A	2.085.477
21.587.883	2A	2.085.477
21.587.970	2A	1.205.074
21.588.002	2BE	2.896.139
21.588.336	2A	2.389.633
21.589.147	2A	2.372.630
21.589.564	14	4.147.318
21.589.766	2BE	2.896.139
21.594.896	14	4.147.318
21.595.820	2A	2.113.814
21.595.821	2BM	3.256.665
21.595.884	2A	2.454.809
21.595.932	2A	1.572.845
21.603.643	14	5.260.323
21.604.053	1A	1.803.333
21.604.147	2A	2.085.477
21.604.555	2B	2.724.934
21.608.781	13	3.629.515
21.609.165	14	4.147.318
21.609.564	2B	2.627.848
21.610.270	14	4.371.408
21.610.590	2A	2.323.087
21.610.689	2BE	3.535.687
21.610.805	14	4.147.318
21.611.104	2B	2.627.848
21.611.111	6	1.770.632
21.611.115	2BE	2.896.139
21.611.168	2A	2.383.965
21.611.293	14	4.147.318
21.618.437	13	3.641.522
21.618.890	2B	2.864.774
21.619.052	7	1.896.419
21.619.100	13	3.641.522
21.619.118	14	4.147.318
21.619.150	14	4.147.318

21.619.182	8	2.056.416
21.619.282	2A	1.378.013
21.619.296	14	4.147.318
21.619.379	13	3.641.522
21.619.505	12	3.289.767
21.619.699	14	4.147.318
21.619.716	2BE	2.800.586
21.619.723	14	4.147.318
21.619.725	14	4.147.318
21.619.745	14	4.147.318
21.619.811	14	4.147.318
21.619.825	14	4.187.868
21.619.850	12	3.289.767
21.619.862	14	4.147.318
21.619.893	14	4.162.511
21.619.910	14	4.147.318
21.619.918	14	4.147.318
21.619.940	14	4.147.318
21.619.941	14	4.147.318
21.619.952	14	4.310.095
21.619.954	14	4.147.318
21.619.955	14	4.147.318
21.619.980	14	4.147.318
21.620.036	14	4.147.318
21.620.044	14	4.185.840
21.620.147	14	5.345.023
21.620.180	2A	2.085.477
21.620.184	11	2.765.537
21.620.218	14	4.212.198
21.620.229	13	3.629.515
21.620.243	12	3.264.170
21.620.244	2BE	2.896.139
21.620.251	2A	1.673.410
21.620.274	14	4.147.318
21.620.299	14	4.147.318
21.620.301	12	3.289.767
21.620.307	14	4.147.318
21.620.320	12	3.289.767
21.620.326	14	4.130.053
21.620.354	11	2.765.537
21.620.358	12	3.260.545
21.620.413	1	1.405.696
21.620.431	12	3.289.767
21.620.477	2A	2.085.477
21.624.779	14	4.147.318
21.624.904	14	4.147.318
21.625.022	2A	2.085.477
21.625.373	13	3.641.522

21.626.009	14	4.147.318
21.626.331	14	4.147.318
21.626.362	2BE	2.896.139
21.626.370	14	4.147.318
21.626.643	2BE	3.491.840
21.626.645	14	4.147.318
21.627.565	2BE	2.896.139
21.627.638	2A	1.857.522
21.627.639	2BE	2.932.011
21.628.875	2B	2.724.934
21.632.230	12	3.289.767
21.632.239	14	4.147.318
21.632.286	14	4.147.318
21.632.316	12	3.271.873
21.632.434	1B	2.189.436
21.632.480	12	3.289.767
21.632.510	14	4.962.057
21.632.586	14	4.147.318
21.632.602	14	4.147.318
21.632.618	14	4.280.850
21.632.619	2A	2.085.477
21.632.621	14	4.147.318
21.632.629	14	4.147.318
21.632.639	10	2.421.956
21.632.646	14	4.147.318
21.632.649	14	4.215.765
21.632.716	13	3.641.522
21.632.720	14	4.147.318
21.632.737	14	4.268.428
21.632.742	14	4.147.318
21.632.751	8	2.056.416
21.632.789	14	4.147.318
21.632.802	14	4.147.318
21.632.807	10	2.421.956
21.632.810	14	4.147.318
21.632.813	13	3.641.522
21.632.824	12	3.289.767
21.632.836	13	3.839.732
21.632.837	12	3.231.504
21.632.850	14	4.147.318
21.632.862	14	4.147.318
21.632.880	14	4.147.318
21.632.923	14	4.147.318
21.632.964	9	2.211.979
21.632.985	8	2.050.308
21.632.989	14	4.416.385
21.632.999	14	4.147.318
21.634.860	12	3.347.037

21.638.556	13	3.674.020
21.639.288	14	4.147.318
21.643.232	14	4.147.318
21.643.246	14	4.147.318
21.646.840	14	4.147.318
21.646.905	2A	2.063.562
21.646.909	14	4.147.318
21.647.022	14	4.147.318
21.647.140	14	4.147.318
21.647.144	14	4.147.318
21.647.173	14	4.147.318
21.647.209	14	4.319.226
21.647.224	13	3.641.522
21.647.244	1A	1.803.333
21.647.247	14	4.147.318
21.647.248	2A	2.085.477
21.647.275	14	4.182.453
21.647.299	14	4.147.318
21.647.428	14	4.147.318
21.647.435	14	4.134.252
21.647.476	14	4.147.318
21.647.493	14	4.147.318
21.647.499	14	4.185.840
21.651.560	14	4.147.318
21.652.963	2A	2.458.587
21.658.329	13	3.704.915
21.659.242	14	4.147.318
21.659.381	13	3.641.522
21.659.564	2A	2.291.396
21.659.673	2BM	3.022.026
21.659.767	2A	2.085.477
21.659.905	14	4.147.318
21.660.043	14	4.147.318
21.660.078	2A	2.085.477
21.660.177	2A	2.306.509
21.660.256	14	4.147.318
21.660.358	2BM	3.451.589
21.660.380	14	4.147.318
21.661.388	14	4.147.318
21.661.489	1A	1.965.899
21.664.783	2A	2.085.477
21.665.072	10	2.414.788
21.667.485	2BM	3.115.820
21.667.497	14	4.147.318
21.668.325	2BE	2.896.139
21.672.956	2B	2.724.934
21.674.410	2A	2.660.728
21.674.447	13	4.936.249

21.674.490	14	4.159.452
21.675.484	14	4.451.353
21.675.618	12	3.289.767
21.675.635	13	3.641.522
21.675.754	14	4.147.318
21.676.240	2A	2.085.477
21.676.644	1C	2.722.827
21.677.175	2BE	2.896.139
21.686.356	14	4.134.252
21.686.720	14	4.147.318
21.691.440	2A	2.256.447
21.691.907	14	4.147.318
21.693.244	2B	2.724.934
21.697.187	2BM	3.133.675
21.697.243	2AE	2.700.970
21.697.283	2A	2.236.610
21.697.491	2AE	2.544.231
21.697.542	2A	2.085.477
21.697.686	1A	1.803.333
21.697.780	2AE	2.259.396
21.697.787	ET1	1.767.288
21.697.907	2B	2.724.934
21.697.929	2A	2.085.477
21.697.935	2AE	2.526.712
21.698.010	2AE	2.467.022
21.698.161	ET1	1.456.706
21.698.164	2A	2.361.295
21.698.329	2BE	2.800.586
21.698.370	ET1	1.541.515
21.698.405	2A	2.168.600
21.698.455	2A	233.496
21.698.477	2AE	2.561.371
21.701.557	8	2.054.984
21.707.953	2A	1.720.532
21.708.145	14	4.147.318
21.708.530	14	4.147.318
21.708.947	14	4.147.318
21.708.953	14	4.147.318
21.709.236	14	4.032.032
21.709.402	12	3.289.767
21.709.420	13	3.641.522
21.709.490	14	4.147.318
21.714.197	14	4.962.057
21.714.453	2AE	2.166.770
21.714.513	14	4.147.318
21.714.594	14	4.147.318
21.715.063	2BE	2.896.139
21.715.420	2A	2.085.477

21.737.090	14	6.347.117
21.737.178	14	4.147.318
21.737.292	10	2.421.956
21.738.042	11	2.765.537
21.738.347	13	3.652.917
21.738.370	14	4.147.318
21.738.433	2A	2.529.431
21.738.456	12	3.289.767
21.739.114	13	3.641.522
21.739.156	14	4.147.318
21.739.157	11	2.765.537
21.739.257	10	2.421.956
21.739.306	2B	2.724.934
21.739.326	14	4.147.318
21.739.347	14	4.147.318
21.739.397	2B	2.724.934
21.739.420	13	3.641.522
21.739.429	2A	2.099.646
21.739.470	2A	2.085.477
21.739.495	2B	2.724.934
21.739.563	2B	2.724.934
21.739.582	2A	1.267.956
21.739.584	2A	268.710
21.739.800	1A	186.742
21.739.830	2A	2.085.477
21.739.866	1A	1.803.333
21.739.876	2CM	3.660.088
21.739.910	2A	2.169.556
21.739.916	1A	679.829
21.742.396	14	4.147.318
21.742.815	8	2.055.462
21.743.018	14	4.147.318
21.743.226	12	3.289.767
21.743.233	14	4.147.318
21.743.234	14	4.147.318
21.743.436	13	3.615.694
21.743.492	2A	2.085.477
21.743.599	14	4.147.318
21.743.641	ET1	1.541.515
21.743.655	14	3.254.707
21.743.713	14	4.147.318
21.743.824	14	4.147.318
21.743.873	13	3.629.515
21.743.945	14	4.147.318
21.743.961	14	4.147.318
21.743.991	14	4.920.243
21.744.000	1A	1.803.333
21.744.009	2	1.455.791

21.744.057	14	4.147.318
21.744.136	14	4.178.090
21.744.173	14	4.348.630
21.744.174	14	4.385.536
21.744.188	14	4.147.318
21.744.201	1A	1.803.333
21.744.305	12	3.627.306
21.744.309	14	4.207.505
21.744.356	12	3.289.767
21.744.421	14	4.172.469
21.744.485	14	4.147.318
21.744.521	13	3.641.522
21.744.567	14	4.147.318
21.744.584	8	2.056.416
21.744.598	14	4.147.318
21.744.637	14	4.147.318
21.744.644	14	4.185.301
21.744.647	14	4.346.526
21.744.668	14	4.258.060
21.744.673	13	3.629.515
21.744.722	14	4.147.318
21.744.728	2A	1.482.095
21.744.738	14	4.955.814
21.744.793	14	4.147.318
21.744.797	13	3.614.673
21.744.809	14	4.147.318
21.744.817	14	4.147.318
21.744.821	2AE	2.266.770
21.744.885	14	4.214.225
21.744.908	14	4.166.310
21.744.911	14	4.147.318
21.744.941	2A	2.085.477
21.744.993	14	4.147.318
21.753.177	ET1	1.541.515
21.757.012	14	4.147.318
21.759.179	2BM	3.328.995
21.759.216	13	3.641.522
21.759.236	2BE	2.800.586
21.759.338	2A	2.085.477
21.764.793	14	4.147.318
21.764.999	14	4.089.453
21.765.164	14	4.147.318
21.765.186	2C	3.182.686
21.765.214	14	4.147.318
21.768.349	2A	2.387.744
21.768.895	14	4.513.307
21.769.038	14	4.147.318
21.769.086	14	4.147.318

21.769.284	14	4.147.318
21.769.491	14	4.147.318
21.769.495	13	3.641.522
21.769.684	14	4.147.318
21.769.854	14	4.147.318
21.777.281	1A	1.803.333
21.778.028	2B	2.724.934
21.778.217	14	4.147.318
21.778.220	14	4.219.517
21.778.244	1A	1.803.333
21.778.413	14	4.147.318
21.778.473	14	4.147.318
21.778.484	14	4.147.318
21.778.495	14	4.147.318
21.778.887	14	4.147.318
21.778.971	2A	2.085.477
21.778.981	14	4.147.318
21.779.032	12	3.289.767
21.779.104	14	4.147.318
21.779.178	2A	2.085.477
21.779.183	14	4.147.318
21.779.266	1A	1.803.333
21.779.312	14	4.147.318
21.779.322	13	3.641.522
21.779.329	2B	2.724.934
21.779.342	14	4.147.318
21.779.387	14	4.147.318
21.784.533	14	4.147.318
21.784.538	8	2.056.416
21.785.010	14	4.281.338
21.785.110	14	4.147.318
21.787.560	14	4.147.318
21.787.825	14	4.147.318
21.787.923	14	4.182.658
21.788.396	2BM	3.133.675
21.788.522	2B	2.724.934
21.788.542	3DM	7.125.944
21.788.667	2DM	4.373.802
21.788.749	2A	2.085.477
21.788.813	2BM	3.133.675
21.788.844	2A	2.266.837
21.788.862	2A	2.085.477
21.788.874	2A	2.093.034
21.788.876	3BM	4.972.668
21.788.886	2A	2.085.477
21.791.360	2AE	2.513.234
21.791.797	14	4.321.246
21.791.814	2B	2.724.934

21.791.841	2A	2.085.477
21.792.622	2A	2.085.477
21.809.137	12	3.271.873
21.809.310	2BE	2.896.139
21.810.002	2A	2.085.477
21.810.046	2A	2.056.728
21.810.258	1A	1.803.333
21.810.345	2A	2.085.477
21.810.469	1A	1.803.333
21.810.534	2AE	2.266.770
21.810.595	13	3.641.522
21.810.683	2B	2.627.848
21.810.726	2A	2.085.477
21.810.920	13	3.641.522
21.811.143	2AE	2.266.770
21.811.148	14	4.147.318
21.811.162	14	6.347.117
21.811.174	13	3.641.522
21.811.179	2A	2.085.477
21.811.234	2A	2.082.413
21.811.334	2A	2.085.477
21.811.444	1A	1.803.333
21.811.457	2BE	2.888.661
21.811.493	14	4.147.318
21.811.558	14	4.147.318
21.811.562	2A	2.085.477
21.811.571	2CE	3.587.939
21.811.581	2B	2.627.848
21.811.647	2A	2.085.477
21.811.713	2A	2.085.477
21.811.728	4	1.590.777
21.811.859	13	3.641.522
21.811.871	2A	2.085.477
21.811.926	2A	2.085.477
21.811.968	2	1.455.791
21.812.032	12	3.251.277
21.812.039	2A	2.085.477
21.812.091	2A	2.085.477
21.812.114	2A	2.102.479
21.812.170	2A	2.085.477
21.812.174	1A	2.019.384
21.812.187	14	4.147.318
21.812.238	14	4.147.318
21.812.242	1A	1.803.333
21.812.252	14	4.130.053
21.812.303	2A	2.085.477
21.812.304	13	3.641.522
21.812.316	2AE	2.266.770

21.812.319	2BE	2.896.139
21.812.334	2A	2.085.477
21.812.348	2B	2.724.934
21.812.373	1A	1.803.333
21.812.422	13	3.641.522
21.812.485	2A	2.085.477
21.812.528	13	3.629.515
21.812.551	2BE	2.896.139
21.812.598	13	3.641.522
21.812.628	2A	2.085.477
21.812.630	2A	2.085.477
21.812.666	2A	2.254.557
21.812.686	14	4.147.318
21.812.695	1A	1.803.333
21.812.723	2A	2.166.741
21.812.753	2A	2.085.477
21.812.797	2BE	2.896.139
21.812.802	1A	1.803.333
21.812.830	2A	2.085.477
21.812.847	2BE	2.896.139
21.812.850	2A	2.085.477
21.812.859	2A	2.085.477
21.812.909	2A	2.085.477
21.812.916	2BE	2.800.586
21.815.107	13	3.641.522
21.815.203	12	3.289.767
21.815.292	2C	3.182.686
21.815.303	2A	2.055.549
21.815.443	2B	2.627.848
21.815.451	2BE	2.896.139
21.815.464	2A	2.085.477
21.815.772	2A	2.085.477
21.815.809	2A	2.085.477
21.815.829	2BE	2.896.139
21.815.853	2A	2.102.479
21.815.884	2A	2.133.651
21.815.905	2A	2.085.477
21.815.945	2A	2.131.762
21.815.952	1A	1.803.333
21.816.068	1A	1.803.333
21.816.071	3AM	3.490.399
21.816.084	2BE	2.888.661
21.816.138	2A	2.085.477
21.816.147	2A	2.085.477
21.816.148	2A	258.638
21.816.317	2A	2.085.477
21.816.352	2A	2.085.477
21.816.361	2A	2.085.477

21.816.402	1A	1.803.333
21.816.456	2BE	2.896.139
21.816.472	2A	2.085.477
21.816.502	2A	2.085.477
21.816.633	2A	2.085.477
21.816.722	2BE	2.863.163
21.816.809	1A	1.803.333
21.816.988	1A	1.803.333
21.818.582	1A	1.779.933
21.818.637	1A	1.803.333
21.818.705	2A	2.085.477
21.818.707	1A	1.803.333
21.818.859	1A	1.803.333
21.818.879	2A	2.085.477
21.818.930	1A	1.803.333
21.819.005	2A	2.085.477
21.819.092	1A	1.803.333
21.822.443	13	3.641.522
21.823.369	13	3.641.522
21.824.384	2A	2.085.477
21.824.449	PT	1.476.853
21.824.463	2BE	2.896.139
21.829.874	14	4.147.318
21.830.120	14	4.147.318
21.830.248	14	4.147.318
21.830.865	14	4.147.318
21.831.044	14	4.147.318
21.831.046	2A	2.085.477
21.831.062	1A	1.803.333
21.831.090	8	2.056.416
21.831.165	14	4.246.485
21.831.276	14	4.147.318
21.831.278	14	4.962.057
21.831.780	14	4.147.318
21.831.795	14	4.147.318
21.831.841	11	2.657.636
21.831.898	14	4.147.318
21.831.910	2BE	2.896.139
21.831.976	14	4.147.318
21.832.047	6	1.770.632
21.832.055	14	4.147.318
21.832.060	14	4.147.318
21.832.127	12	3.289.767
21.832.157	14	4.147.318
21.832.237	13	3.641.522
21.832.312	14	4.147.318
21.832.359	14	4.147.318
21.832.392	14	4.147.318

21.832.452	14	4.147.318
21.832.455	11	2.765.537
21.832.496	14	4.147.318
21.832.548	14	4.147.318
21.832.559	2BE	2.896.139
21.832.581	13	3.641.522
21.832.586	14	4.147.318
21.832.594	1A	1.803.333
21.832.616	14	6.347.117
21.832.632	2A	482.385
21.832.670	13	3.641.522
21.832.742	6	1.657.795
21.832.764	14	4.147.318
21.832.788	14	4.345.884
21.832.797	14	4.147.318
21.832.798	14	4.147.318
21.832.851	14	4.147.318
21.832.935	14	4.147.318
21.832.993	14	4.147.318
21.833.001	14	4.147.318
21.833.063	2AE	2.266.770
21.833.079	14	4.147.318
21.833.122	14	4.147.318
21.833.170	2BE	2.896.139
21.833.221	13	3.641.522
21.833.224	12	3.289.767
21.833.229	14	4.328.869
21.833.245	14	4.147.318
21.833.249	14	4.147.318
21.833.289	2BE	2.896.139
21.833.339	14	4.147.318
21.833.444	2BE	2.896.139
21.833.462	13	3.615.694
21.833.480	12	3.289.767
21.839.164	14	4.147.318
21.839.287	14	4.147.318
21.839.401	14	4.147.318
21.847.316	13	3.641.522
21.847.655	14	4.147.318
21.849.233	2B	2.724.934
21.849.530	2A	2.022.483
21.849.612	1B	2.112.235
21.851.526	2A	2.085.477
21.852.509	2B	2.724.934
21.852.604	2BE	2.896.139
21.852.706	13	3.641.522
21.852.743	2A	2.085.477
21.852.874	3AM	4.199.646

21.852.877	2A	458.557
21.852.888	14	3.726.236
21.852.905	2AE	2.282.174
21.853.254	2A	2.085.477
21.853.271	2A	2.085.477
21.853.274	2A	2.467.580
21.853.385	2A	1.528.061
21.853.423	2A	2.085.477
21.853.677	2C	3.182.686
21.853.718	2AE	2.266.770
21.854.790	2A	2.085.477
21.856.034	2A	2.085.477
21.856.109	2AE	2.565.222
21.856.349	1A	1.803.333
21.856.421	2A	2.063.797
21.856.581	2A	2.127.983
21.859.312	2A	2.379.242
21.863.114	14	4.147.318
21.863.149	11	2.765.537
21.863.407	14	4.147.318
21.863.527	2A	2.553.990
21.863.753	12	3.308.759
21.863.829	13	4.030.762
21.863.855	2A	2.085.477
21.863.919	2BE	2.896.139
21.870.901	13	3.884.770
21.871.505	2A	2.085.477
21.871.657	2B	2.724.934
21.871.904	14	4.147.318
21.872.029	14	4.147.613
21.872.158	14	4.147.613
21.872.394	14	4.147.318
21.872.427	14	4.147.318
21.872.893	14	4.147.318
21.873.005	14	4.147.318
21.873.251	2B	2.724.934
21.873.357	14	4.147.318
21.873.459	2B	2.724.934
21.873.516	2A	2.576.660
21.873.583	14	4.962.057
21.873.588	13	3.641.522
21.873.664	14	4.147.318
21.873.684	2A	2.085.477
21.873.712	14	4.147.318
21.873.721	14	4.147.318
21.873.737	14	4.147.318
21.873.749	2A	2.085.477
21.873.755	14	4.147.318

21.877.648	2A	2.300.842
21.877.995	14	4.147.318
21.880.754	14	4.259.903
21.880.878	BC	1.118.930
21.881.004	14	4.147.318
21.881.034	14	4.060.701
21.881.046	2AE	2.145.009
21.881.094	2A	2.591.774
21.881.172	2A	2.209.217
21.881.215	2A	2.085.477
21.894.425	2A	2.200.716
21.894.666	2AE	2.438.139
21.895.081	2CE	3.587.939
21.895.762	2A	962.689
21.896.172	2AE	2.266.770
21.896.386	2A	2.368.852
21.896.470	1A	1.803.333
21.896.807	11	2.765.537
21.897.683	2A	2.127.039
21.907.252	13	3.514.685
21.907.834	2B	2.627.848
21.908.382	2BM	3.123.298
21.908.503	2B	2.724.934
21.908.571	2B	2.724.934
21.908.573	2B	2.724.934
21.908.827	14	4.147.318
21.911.094	2A	2.183.714
21.911.342	2A	1.088.393
21.911.404	2B	3.113.594
21.911.426	13	3.662.013
21.911.781	14	4.130.053
21.911.788	2A	2.085.477
21.911.905	2A	953.941
21.911.938	1A	1.801.383
21.911.947	2A	2.085.477
21.911.969	2A	2.085.477
21.912.073	2A	2.336.736
21.912.230	2A	2.085.477
21.912.414	1A	1.802.163
21.920.342	2CM	4.028.748
21.920.871	3BM	6.402.322
21.920.955	14	4.147.318
21.928.906	14	4.219.517
21.929.536	14	4.480.546
21.929.600	2A	2.222.442
21.930.445	14	4.147.318
21.930.474	14	4.161.510
21.930.555	2A	2.365.074

21.931.954	14	4.325.802
21.931.963	14	4.147.318
21.932.204	14	4.147.318
21.932.291	2AE	2.266.770
21.932.431	14	4.147.318
21.932.464	2B	2.724.934
21.932.659	2A	2.199.772
21.932.791	14	4.147.318
21.933.047	2A	2.342.404
21.933.202	14	4.147.318
21.933.222	14	4.147.318
21.933.536	14	4.147.318
21.933.567	2A	2.085.477
21.933.836	13	3.641.522
21.933.872	14	4.147.318
21.933.880	2BE	2.896.139
21.934.176	14	4.269.660
21.934.292	14	4.130.053
21.934.304	14	4.147.318
21.934.365	14	4.147.318
21.934.424	14	4.147.318
21.934.488	14	4.147.318
21.934.489	14	4.147.318
21.937.939	13	3.641.522
21.938.407	2A	2.085.477
21.938.419	2AE	2.305.280
21.938.453	2A	1.611.952
21.939.133	2AE	2.266.770
21.939.304	2BE	2.896.139
21.939.342	2AE	2.295.652
21.939.390	14	4.147.318
21.939.460	13	3.641.522
21.939.501	13	3.641.522
21.939.523	2A	2.085.477
21.939.612	14	4.147.318
21.939.768	2A	2.085.477
21.939.796	1A	1.803.333
21.940.006	2A	2.085.477
21.940.156	2BE	3.457.793
21.940.280	2A	2.183.714
21.940.448	2AE	2.343.790
21.940.885	8	2.056.416
21.940.937	2BE	2.800.586
21.944.638	2A	436.253
21.944.742	13	3.641.522
21.944.894	2BE	2.896.139
21.945.088	14	4.147.318
21.945.410	14	5.089.250

21.945.411	14	4.147.318
21.945.470	2A	2.085.477
21.945.563	2A	395.405
21.945.787	14	4.147.318
21.945.816	14	4.130.053
21.945.849	2A	2.154.432
21.945.855	14	4.374.269
21.947.875	2AE	2.506.495
21.949.424	2	1.455.791
21.949.744	2A	2.126.094
21.949.776	14	4.219.486
21.949.869	2A	2.110.981
21.950.137	14	4.147.318
21.950.544	2A	1.207.821
21.953.476	12	3.271.873
21.953.588	13	3.641.522
21.953.920	2B	2.724.934
21.954.453	14	4.147.318
21.954.506	12	4.259.181
21.954.581	2B	2.724.934
21.954.672	2B	3.120.345
21.954.969	2A	2.534.154
21.954.975	2BE	2.896.139
21.964.132	8	2.054.030
21.968.620	2AE	2.266.770
21.969.247	14	4.147.318
21.969.350	2A	2.162.933
21.969.385	2CM	3.660.088
21.969.559	2A	2.372.630
21.969.805	2BE	2.896.139
21.969.894	14	4.147.318
21.969.923	2A	2.085.477
21.970.138	2A	2.085.477
21.970.141	2A	2.128.731
21.970.267	2AE	2.582.552
21.970.327	2A	2.514.318
21.970.392	2A	2.085.477
21.970.395	2A	2.395.300
21.970.433	2AE	2.567.148
21.970.535	2BM	3.133.675
21.970.673	1A	1.749.514
21.970.678	2CE	3.587.939
21.970.707	2AE	2.266.770
21.970.783	2BE	2.896.139
21.975.690	2A	2.085.477
21.977.705	2B	2.627.848
21.979.109	14	4.147.318
21.979.200	13	3.641.522

21.979.370	2AE	2.266.770
21.979.440	2A	2.085.477
21.979.464	2BE	2.896.139
21.980.009	14	4.147.318
21.980.248	2A	2.259.569
21.980.407	2BE	2.896.139
21.980.745	2BM	3.708.263
21.980.783	2A	2.085.477
21.980.916	2B	2.724.934
21.981.150	14	4.692.052
21.981.266	3AM	3.490.399
21.990.260	14	4.219.517
21.990.361	14	4.147.318
21.990.438	14	4.147.318
21.990.605	14	4.147.318
21.990.663	14	4.147.318
21.990.743	14	4.147.318
21.990.806	14	4.147.318
21.990.881	2BE	2.800.586
21.990.933	14	4.147.318
21.991.300	3AM	3.490.399
21.991.340	2A	2.045.401
21.991.414	2A	2.346.182
21.991.434	14	4.147.318
21.991.586	2A	2.085.477
21.991.729	2A	2.085.477
21.991.979	2BM	3.133.675
21.992.044	2A	2.085.477
21.992.100	2A	2.198.827
21.992.101	2A	2.147.819
21.994.380	2A	2.085.477
21.994.413	1A	1.787.299
21.994.432	13	3.641.522
21.994.436	12	3.289.767
21.994.492	12	3.289.767
21.994.528	8	2.055.780
21.994.530	14	4.147.318
21.994.551	14	4.147.318
21.994.554	13	3.380.139
21.994.612	14	4.147.318
21.994.630	8	2.056.416
21.994.657	14	4.147.318
21.994.699	14	4.147.318
21.994.783	14	4.147.318
21.994.798	14	4.147.318
21.994.802	14	4.147.318
21.994.828	14	4.147.318
21.994.843	12	3.289.767

21.994.926	2A	2.127.983
21.994.927	10	2.421.956
21.994.956	9	2.211.979
21.998.125	2A	2.085.477
21.998.442	14	4.147.318
21.999.099	2A	1.455.604
21.999.382	14	4.147.318
21.999.388	2B	2.724.934
21.999.749	2AE	2.266.770
22.001.043	2A	2.284.784
22.001.070	2AM	2.398.297
22.001.130	2A	1.061.406
22.001.179	12	3.289.767
22.001.187	2B	2.724.934
22.001.351	3AM	3.490.399
22.001.710	2C	3.182.686
22.001.749	1A	1.803.333
22.001.862	2B	2.627.848
22.001.933	2B	2.724.934
22.002.056	2A	1.039.859
22.004.769	13	3.654.701
22.005.152	12	3.289.767
22.005.244	14	4.147.318
22.005.279	8	2.056.416
22.005.368	14	4.147.318
22.005.392	14	4.147.318
22.005.406	14	4.640.398
22.005.533	13	3.641.522
22.005.550	14	4.147.318
22.005.568	14	4.147.318
22.005.570	14	4.184.942
22.005.582	14	4.147.318
22.005.591	14	4.147.318
22.005.635	14	4.147.318
22.005.650	11	2.765.537
22.005.669	14	4.147.318
22.005.699	13	3.641.522
22.005.716	14	4.931.252
22.005.800	13	3.641.522
22.005.814	14	4.147.318
22.005.825	14	4.147.318
22.005.881	14	4.814.177
22.005.923	14	4.147.318
22.005.932	14	4.147.318
22.005.961	2A	2.085.477
22.005.997	14	4.147.318
22.007.521	13	3.641.522
22.007.894	2B	2.903.666

22.008.196	13	3.641.522
22.008.291	14	4.147.318
22.010.899	2A	2.085.477
22.010.908	2A	2.297.064
22.010.948	1B	2.112.235
22.011.384	2A	1.510.654
22.011.533	2A	369.950
22.011.819	2A	2.389.633
22.011.888	2A	1.131.691
22.011.993	2A	2.085.477
22.019.010	7	1.877.476
22.019.708	1A	1.803.333
22.019.931	14	4.147.318
22.019.966	14	4.147.318
22.020.012	14	4.147.318
22.020.150	2BE	2.896.139
22.020.329	2B	2.627.848
22.020.599	14	4.147.318
22.020.622	2BE	2.896.139
22.020.657	8	2.056.416
22.020.671	2B	2.724.934
22.020.676	14	4.147.318
22.020.966	12	3.271.873
22.023.608	2B	2.724.934
22.023.995	13	3.704.915
22.024.182	14	4.147.318
22.024.183	14	4.147.318
22.024.240	14	4.147.318
22.024.243	14	4.475.169
22.024.379	10	2.421.956
22.024.392	14	4.219.525
22.024.517	14	4.147.318
22.024.522	12	3.289.767
22.024.532	14	4.164.667
22.024.563	12	3.289.767
22.024.659	14	4.147.318
22.024.738	14	4.147.318
22.024.872	14	4.147.318
22.024.964	14	4.161.510
22.025.061	14	4.179.989
22.025.167	14	4.147.318
22.025.226	11	2.727.349
22.025.267	14	4.147.318
22.025.268	14	4.147.318
22.025.292	6	1.970.132
22.025.293	12	3.339.043
22.025.295	2A	2.085.477
22.025.313	2A	2.085.477

22.025.335	10	2.421.956
22.025.363	14	4.147.318
22.025.446	13	3.711.637
22.025.503	2A	2.368.852
22.025.529	12	3.289.767
22.025.533	2A	2.122.316
22.025.570	14	4.147.318
22.025.608	14	4.147.318
22.025.609	14	4.147.318
22.025.625	11	2.765.537
22.025.632	14	4.147.318
22.025.635	1	1.409.597
22.025.712	8	2.056.416
22.025.743	2A	874.127
22.025.745	14	4.147.318
22.025.760	2B	2.724.934
22.025.810	1A	1.803.333
22.025.883	14	4.387.743
22.025.898	14	4.147.318
22.025.916	1A	1.698.816
22.025.942	2A	2.085.477
22.028.053	13	3.644.371
22.028.082	13	3.641.522
22.028.444	13	3.641.522
22.028.517	14	4.147.318
22.028.532	12	3.289.767
22.028.822	2A	2.085.477
22.028.880	14	4.147.318
22.029.132	2BE	2.896.139
22.029.512	2A	2.456.698
22.029.796	2A	2.085.477
22.030.194	14	4.147.318
22.032.382	1A	1.803.333
22.032.432	2AM	2.398.297
22.032.526	2CE	3.587.939
22.032.561	2B	2.724.934
22.032.877	2AM	2.385.572
22.032.985	3AM	3.490.399
22.034.088	2A	2.136.484
22.034.199	1A	1.823.038
22.034.224	14	3.727.387
22.034.226	2A	2.306.509
22.034.232	1A	1.803.333
22.034.239	14	4.147.318
22.034.257	13	3.641.522
22.034.290	2A	2.085.477
22.034.299	2AE	2.266.770
22.034.337	12	3.249.756

22.034.369	10	2.421.956
22.034.373	2A	1.595.868
22.034.381	2A	304.039
22.034.390	12	3.375.229
22.034.391	2A	2.357.517
22.034.447	2AE	2.459.320
22.034.462	14	4.147.318
22.034.475	2A	2.385.123
22.034.513	13	3.641.522
22.034.522	13	3.830.079
22.034.569	14	4.725.246
22.034.578	2BE	2.896.139
22.034.611	2CM	3.660.088
22.034.612	14	4.147.318
22.034.615	1A	2.011.643
22.034.618	1A	1.803.333
22.034.640	14	4.147.318
22.034.659	2B	2.724.934
22.034.671	1A	1.800.603
22.034.673	12	3.289.767
22.034.685	14	4.178.218
22.034.745	2A	2.152.542
22.034.763	14	4.147.318
22.034.803	2A	2.387.744
22.034.804	2CM	3.660.088
22.034.813	12	3.251.277
22.034.818	2A	2.378.298
22.034.831	2BE	2.896.139
22.034.861	12	3.289.767
22.034.866	2B	2.627.848
22.034.885	2A	2.085.477
22.034.910	2A	2.085.477
22.034.911	2A	2.085.477
22.034.912	2BE	2.896.139
22.034.913	2A	2.085.477
22.034.919	2A	2.266.837
22.034.950	1A	1.803.333
22.034.952	2A	2.085.477
22.034.955	2AE	2.266.770
22.034.957	3AM	4.200.321
22.034.960	2BE	2.896.139
22.034.968	2AE	2.266.770
22.034.969	2A	1.305.638
22.041.357	1A	1.803.333
22.041.372	2A	2.085.477
22.041.412	2A	2.085.477
22.041.438	2A	2.536.043
22.041.491	2CE	3.587.939

22.041.494	2AE	2.266.770
22.041.507	2A	2.319.734
22.041.524	2A	2.085.477
22.041.539	1A	1.803.333
22.041.554	2BE	2.896.139
22.041.556	1A	1.757.314
22.041.617	1A	1.803.333
22.041.622	1A	1.803.333
22.041.623	2BE	2.896.139
22.041.633	2A	2.341.459
22.041.646	2A	2.085.477
22.041.652	2A	2.085.477
22.041.666	2A	2.085.477
22.041.677	2A	2.085.477
22.041.687	1B	2.276.299
22.041.705	2A	2.085.477
22.041.710	2CE	3.587.939
22.041.715	1A	1.710.516
22.041.738	2A	2.085.477
22.041.739	1B	2.112.235
22.041.740	2B	2.724.934
22.041.742	2A	2.085.477
22.041.779	1A	1.803.333
22.041.786	2BE	2.896.139
22.041.794	2A	2.085.477
22.041.825	2C	3.182.686
22.041.836	2BE	2.800.586
22.041.849	2A	616.711
22.041.852	2B	2.627.848
22.041.856	1A	1.266.994
22.041.916	2A	2.070.163
22.051.387	14	3.802.006
22.052.490	12	3.289.767
22.057.553	8	2.056.416
22.058.505	12	3.302.285
22.058.827	14	4.147.318
22.059.048	14	4.147.318
22.059.076	14	4.147.318
22.059.125	14	4.147.318
22.059.158	14	4.856.223
22.059.202	2A	2.085.477
22.059.260	14	4.147.318
22.059.277	14	4.147.318
22.059.387	14	4.084.353
22.059.424	14	4.962.057
22.059.482	11	2.765.537
22.059.490	14	4.147.318
22.059.522	7	1.877.476

22.059.616	13	3.708.429
22.059.692	14	4.147.318
22.059.763	14	4.147.318
22.059.928	14	4.306.477
22.059.969	13	3.641.522
22.060.581	14	4.385.549
22.068.614	2A	2.332.958
22.068.615	13	4.718.293
22.068.668	14	4.147.318
22.068.723	14	4.962.353
22.069.048	14	4.219.517
22.069.098	14	4.147.318
22.069.163	13	3.641.522
22.087.122	14	4.147.318
22.087.411	14	4.962.057
22.087.484	2A	2.326.346
22.087.774	14	4.147.318
22.100.564	14	4.147.609
22.102.230	14	4.147.318
22.102.681	14	4.219.517
22.103.049	14	4.147.318
22.103.403	13	3.615.694
22.103.610	14	4.147.318
22.103.782	1A	1.801.773
22.103.898	14	4.147.318
22.103.959	2A	2.085.477
22.104.074	14	4.206.924
22.104.219	2	1.455.791
22.104.278	1A	1.786.173
22.104.288	13	3.640.726
22.104.307	2A	1.911.687
22.104.382	12	3.347.037
22.104.909	8	2.054.348
22.105.011	14	5.307.886
22.105.090	14	5.220.306
22.108.984	14	4.147.318
22.115.296	14	4.230.881
22.115.372	14	4.147.318
22.115.417	8	2.444.334
22.115.445	14	4.147.318
22.115.471	12	3.251.277
22.115.513	14	4.147.318
22.115.578	14	4.147.318
22.115.587	6	1.750.352
22.115.652	14	4.147.318
22.115.710	14	4.147.318
22.115.821	12	3.289.767
22.115.838	14	4.147.318

22.115.847	14	4.242.200
22.115.894	14	4.147.318
22.115.913	14	4.147.318
22.115.968	2A	2.115.704
22.116.096	14	4.147.318
22.116.109	14	4.147.318
22.116.128	14	4.147.318
22.116.157	14	4.147.318
22.116.161	14	4.147.318
22.116.163	1B	2.112.235
22.116.181	13	3.641.522
22.116.212	2A	2.085.477
22.116.234	14	4.806.116
22.116.235	14	4.147.318
22.116.250	14	4.183.813
22.116.305	14	4.147.318
22.116.317	12	3.289.767
22.116.319	14	4.147.318
22.116.374	14	4.147.318
22.116.422	14	4.147.318
22.116.434	14	4.147.318
22.116.453	14	4.147.318
22.116.467	2A	2.387.744
22.116.524	14	4.147.318
22.116.531	14	4.264.053
22.116.532	1A	1.869.723
22.116.541	14	4.147.318
22.116.549	12	3.289.767
22.116.550	14	4.155.012
22.116.558	14	4.147.318
22.116.585	11	2.765.537
22.116.591	4	1.590.777
22.116.593	13	3.671.408
22.116.596	2A	2.085.477
22.116.601	14	4.147.318
22.116.622	14	4.147.318
22.116.623	14	4.147.318
22.116.627	14	4.147.318
22.116.642	14	4.147.318
22.116.662	2BE	2.896.139
22.116.663	14	4.147.318
22.116.720	14	4.147.318
22.116.733	2BE	2.896.139
22.116.793	12	3.271.873
22.116.821	14	4.147.318
22.116.826	14	4.147.318
22.116.834	13	3.670.921
22.116.836	14	4.962.057

22.116.850	13	3.641.522
22.116.857	14	4.147.318
22.116.861	14	4.147.318
22.116.868	2A	2.211.107
22.116.889	14	4.179.816
22.116.893	4	1.590.777
22.116.924	14	4.147.318
22.116.940	14	4.147.318
22.116.952	14	4.962.057
22.117.024	2B	2.871.550
22.117.031	14	4.255.135
22.117.094	2	1.455.791
22.117.109	13	3.641.522
22.117.110	14	4.147.318
22.117.117	2AE	2.529.601
22.117.128	14	4.147.318
22.117.141	14	4.147.318
22.117.143	14	4.147.318
22.117.148	14	4.147.318
22.117.160	13	3.629.515
22.117.167	2A	2.340.514
22.117.182	14	4.147.318
22.117.228	13	3.611.621
22.117.229	2A	2.085.477
22.117.232	11	2.990.139
22.117.234	14	4.147.318
22.117.245	13	3.641.522
22.117.247	14	4.147.318
22.117.272	9	2.219.265
22.117.298	6	1.953.861
22.117.336	14	4.147.318
22.117.339	14	4.147.318
22.117.359	12	3.455.457
22.117.369	9	2.211.979
22.117.373	2A	2.085.477
22.117.409	13	3.641.522
22.117.412	13	3.928.631
22.117.422	14	4.147.318
22.117.450	2AE	2.266.770
22.117.456	14	4.184.827
22.117.460	2A	2.085.477
22.117.498	14	4.291.270
22.117.508	10	2.421.956
22.117.517	14	4.176.948
22.117.558	14	4.167.593
22.117.575	14	4.147.318
22.117.579	14	4.147.318
22.117.583	13	3.835.623

22.117.589	2A	2.312.177
22.117.593	14	4.130.053
22.117.600	2A	2.209.247
22.117.601	1A	908.182
22.117.607	14	4.147.318
22.117.612	2A	2.512.429
22.117.636	4	1.586.748
22.117.639	13	3.641.522
22.117.643	2A	2.085.477
22.117.655	13	3.614.673
22.117.658	13	3.639.590
22.117.659	10	2.518.134
22.117.661	12	3.289.767
22.117.670	13	3.629.515
22.117.682	14	4.147.318
22.117.694	13	3.641.522
22.117.703	14	4.147.318
22.117.705	14	4.147.318
22.117.746	12	3.271.873
22.117.764	14	4.110.180
22.117.772	2A	2.185.603
22.117.773	14	4.118.046
22.117.786	8	2.056.416
22.117.787	2AE	2.547.893
22.117.791	2AE	2.266.770
22.117.795	8	2.067.183
22.117.799	2A	2.085.477
22.117.807	13	3.641.522
22.117.827	2BE	2.800.586
22.117.840	12	3.289.767
22.117.844	14	4.147.318
22.117.849	9	2.211.979
22.117.850	3BM	4.972.668
22.117.915	2A	2.085.477
22.117.935	2A	2.391.120
22.117.983	1A	1.749.124
22.117.997	14	4.147.318
22.118.254	14	4.147.318
22.118.276	2A	2.468.978
22.118.314	2A	2.380.187
22.118.320	2A	2.085.477
22.118.331	2B	2.724.934
22.118.344	10	2.638.719
22.118.366	2AE	2.405.406
22.118.370	2AE	1.844.140
22.118.374	2A	2.387.744
22.118.396	14	4.147.318
22.118.398	2A	2.085.477

22.118.403	2AE	2.266.770
22.118.406	2A	1.468.301
22.118.410	2BM	3.133.675
22.118.429	14	4.244.638
22.118.431	2A	2.085.477
22.118.433	2BE	2.896.139
22.118.434	2AE	2.266.770
22.118.446	2BE	3.184.875
22.118.451	2A	2.323.512
22.118.751	2A	1.938.101
22.118.755	2BE	2.896.139
22.118.757	2BM	3.133.675
22.118.759	2AE	2.266.770
22.118.780	2A	2.157.135
22.118.794	2A	2.355.628
22.118.798	1A	1.803.333
22.118.830	2A	2.085.477
22.118.853	2A	2.164.011
22.118.875	2A	2.085.477
22.118.892	3AM	3.358.361
22.118.899	2CM	3.660.088
22.118.906	2BE	2.896.139
22.118.907	2AE	2.266.770
22.118.910	2A	2.359.406
22.118.920	2B	2.724.934
22.118.924	2BE	2.896.139
22.118.976	2BE	2.904.338
22.118.977	2BE	2.896.139
22.118.982	2A	2.327.290
22.118.983	2A	2.085.477
22.119.000	2A	2.085.477
22.119.008	2A	2.085.477
22.119.015	1A	1.803.333
22.119.032	2BM	3.124.012
22.119.037	2A	2.085.477
22.119.040	1A	1.323.787
22.119.063	2A	2.395.300
22.119.064	2AE	2.266.770
22.119.074	2AE	2.857.898
22.119.077	2BE	2.793.212
22.119.084	2AE	2.266.770
22.119.085	2A	2.619.167
22.119.104	2AE	2.266.770
22.119.114	1A	1.803.333
22.119.115	2A	2.085.477
22.119.123	2A	2.085.477
22.119.127	1A	1.803.333
22.119.148	2A	2.279.117

22.119.153	2A	2.372.630
22.119.165	2AE	2.521.899
22.119.180	2AE	2.407.331
22.119.183	2A	2.085.477
22.119.194	1A	1.794.753
22.119.213	2A	2.166.741
22.119.221	2AE	2.555.595
22.119.254	2BE	2.896.139
22.129.051	14	4.147.318
22.129.204	2B	2.724.934
22.129.664	12	3.289.767
22.131.372	2A	1.422.295
22.131.432	1A	1.797.872
22.131.443	1B	2.112.235
22.131.553	2A	2.718.348
22.131.754	2A	2.370.741
22.132.034	2A	1.988.663
22.135.334	2A	2.253.613
22.135.614	2A	2.085.477
22.135.774	13	3.609.214
22.135.777	14	4.147.318
22.136.322	14	4.179.758
22.136.332	2BE	2.800.586
22.143.860	2A	2.106.763
22.144.037	2A	2.085.477
22.144.071	2A	2.085.477
22.144.264	2A	2.130.817
22.148.121	14	4.147.318
22.148.236	2A	2.085.477
22.148.461	14	4.147.318
22.159.403	2CM	3.657.153
22.159.462	1A	1.803.333
22.159.482	2BE	2.969.933
22.159.502	2BM	3.124.012
22.159.538	2DE	4.246.085
22.159.562	3AM	3.490.399
22.159.598	2BE	2.896.139
22.159.743	2A	2.085.477
22.159.806	2A	2.085.477
22.159.850	1A	1.305.974
22.167.140	2B	2.985.326
22.167.147	2AE	2.266.770
22.167.229	2A	923.678
22.167.243	2A	2.085.477
22.167.244	14	4.110.180
22.167.343	14	4.147.318
22.167.434	2A	2.085.477
22.167.439	14	4.166.579

22.167.467	14	4.130.053
22.167.481	13	3.641.522
22.167.489	2AE	2.579.664
22.174.572	14	4.147.318
22.174.711	14	6.710.155
22.174.779	1A	1.803.333
22.174.947	2A	1.899.108
22.175.012	14	4.147.318
22.175.236	14	4.147.318
22.175.269	2AE	2.266.770
22.178.869	2A	2.085.477
22.186.649	12	3.289.767
22.187.006	14	4.147.318
22.187.345	14	4.147.318
22.187.595	14	4.147.318
22.187.664	14	4.147.318
22.188.512	2A	1.433.389
22.188.516	2BE	2.896.139
22.189.347	2BM	3.133.675
22.197.804	14	4.147.318
22.197.902	2AM	2.398.297
22.201.528	2A	2.085.477
22.210.409	2BE	2.842.230
22.211.425	14	4.833.933
22.211.433	10	2.421.956
22.212.074	1A	1.803.333
22.212.425	1A	1.803.333
22.216.220	2AE	2.266.770
22.216.240	2AE	2.266.770
22.217.630	2BE	2.910.488
22.217.670	1B	2.112.235
22.217.682	2A	2.184.658
22.217.687	2B	2.724.934
22.217.892	2BM	3.133.675
22.217.945	2A	2.085.477
22.227.339	14	6.151.579
22.227.945	11	2.765.537
22.228.195	14	4.147.318
22.228.384	14	4.444.641
22.229.195	14	4.219.517
22.229.199	13	3.641.522
22.229.460	2B	2.724.934
22.229.486	14	4.210.530
22.229.606	14	4.147.318
22.229.663	14	4.147.318
22.229.703	14	4.147.318
22.229.741	1A	1.803.333
22.229.783	14	4.147.318

22.229.798	13	3.692.209
22.229.811	14	4.147.318
22.229.927	13	3.641.522
22.230.539	2BM	3.363.743
22.233.948	2A	375.070
22.234.134	2A	2.085.477
22.234.201	2A	2.085.477
22.234.467	2A	2.531.320
22.234.516	14	4.147.318
22.234.522	2A	2.085.477
22.234.591	13	3.701.333
22.234.617	2A	2.085.477
22.234.715	2A	2.085.477
22.234.906	2AE	2.266.770
22.236.339	14	4.962.057
22.236.340	13	3.641.522
22.236.433	14	4.147.318
22.236.466	2AE	2.266.770
22.236.506	12	3.435.978
22.236.633	2B	3.279.165
22.236.727	14	4.147.318
22.236.792	13	3.641.522
22.236.805	13	3.641.522
22.236.828	12	3.417.268
22.236.914	14	4.147.318
22.236.959	14	4.147.318
22.237.093	14	4.147.318
22.237.094	14	4.147.318
22.237.095	14	4.147.318
22.237.166	2AE	2.266.770
22.237.169	2A	2.182.769
22.237.170	14	4.147.318
22.237.175	2BE	2.800.586
22.237.229	14	4.130.053
22.237.246	13	3.641.522
22.237.252	1A	1.803.333
22.237.275	14	4.147.318
22.237.282	14	4.130.053
22.237.302	2BE	2.800.586
22.237.367	1A	719.264
22.237.399	14	2.191.940
22.237.402	12	3.289.767
22.237.422	14	4.110.180
22.237.424	10	2.454.454
22.237.483	14	4.147.318
22.237.518	14	4.147.318
22.237.616	12	3.289.767
22.237.665	14	4.147.318

22.237.676	14	4.147.318
22.237.800	14	4.147.318
22.237.910	14	4.147.318
22.237.994	14	4.254.300
22.237.998	14	4.147.318
22.238.003	2B	2.894.671
22.238.058	2BE	2.800.586
22.238.159	14	4.147.318
22.238.167	2BE	2.896.139
22.238.237	2A	494.979
22.238.242	2BE	2.800.586
22.238.428	2AE	2.266.770
22.238.606	2AE	2.293.727
22.238.684	2A	2.085.477
22.238.871	1A	1.803.333
22.239.113	1A	1.797.482
22.239.201	2A	2.085.477
22.239.210	14	4.177.730
22.239.308	2A	2.136.484
22.239.367	1A	1.803.333
22.239.401	1A	1.013.291
22.239.413	2A	2.085.477
22.239.418	2A	890.068
22.239.456	2A	2.085.477
22.240.820	14	4.147.318
22.240.949	2A	2.174.268
22.241.067	2BE	2.896.139
22.241.239	14	4.962.057
22.241.314	13	3.641.522
22.241.323	14	4.147.318
22.241.376	14	4.147.318
22.241.443	14	4.147.318
22.241.455	14	4.375.347
22.241.458	2A	2.085.477
22.241.494	2BE	3.369.650
22.241.655	14	4.147.318
22.241.666	14	4.147.318
22.241.667	14	4.147.318
22.241.682	2A	354.705
22.241.696	14	4.147.318
22.241.763	10	2.421.956
22.241.764	14	4.147.318
22.241.769	14	4.147.318
22.241.770	6	1.784.465
22.241.855	14	4.588.534
22.241.863	14	4.147.318
22.241.868	14	4.147.318
22.241.918	14	4.446.284

22.241.951	14	4.309.518
22.241.955	14	4.369.060
22.242.227	1A	1.818.815
22.242.452	2A	2.367.907
22.242.740	2BE	3.485.194
22.243.098	1A	1.803.333
22.243.660	2A	2.244.167
22.243.888	2CM	3.660.088
22.244.031	2A	2.085.477
22.246.535	2A	2.085.477
22.440.416	14	4.147.318
22.465.991	2B	2.803.052
22.478.539	3AM	3.490.399
22.527.329	11	2.739.311
22.529.323	14	4.198.005
22.530.159	2A	395.405
22.544.998	14	4.147.318
22.545.816	14	4.958.206
22.548.394	2A	2.113.814
22.564.928	2A	2.105.313
22.587.366	2A	2.085.477
22.590.196	2AE	2.425.624
22.606.749	2A	2.096.812
22.609.944	2A	2.085.477
22.624.340	2A	2.422.693
22.624.653	2A	2.453.864
22.644.207	2B	2.627.848
22.739.087	2BE	2.896.139
22.801.444	1B	2.424.606
22.803.719	2A	2.300.842
22.809.418	2AE	2.266.770
22.836.289	2A	2.274.394
22.864.024	14	4.147.318
22.865.991	2B	2.724.934
22.866.943	2A	2.085.477
22.866.951	1A	1.721.825
22.867.972	2A	2.085.477
22.868.005	1A	1.803.333
22.868.554	1B	2.112.235
22.868.910	2B	2.724.934
22.869.457	1A	1.803.333
22.885.357	2BM	3.117.048
23.049.054	14	4.147.318
23.073.702	1A	1.800.455
23.099.774	6	1.770.632
23.148.464	2A	2.136.484
23.151.757	2A	2.085.477
23.488.691	14	4.219.517

23.522.588	2A	2.085.477
23.523.027	1A	1.803.333
23.621.713	2A	2.312.177
23.770.582	2BE	2.754.551
24.196.490	13	3.641.522
24.245.628	2A	2.230.943
24.327.981	3AM	3.490.399
24.334.773	2A	2.085.477
24.335.235	2BM	3.133.675
24.364.016	2A	2.242.278
24.367.241	2BM	3.133.675
24.368.815	2BM	3.133.675
24.369.000	3BM	4.132.769
24.369.340	1A	1.803.333
24.369.891	1B	2.112.235
24.370.818	1A	1.803.333
24.372.588	2A	2.085.477
24.372.769	1A	1.803.333
24.372.936	2A	2.085.477
24.373.033	1B	2.112.235
24.390.749	14	4.147.318
24.395.241	1B	2.189.436
24.396.919	2B	2.724.934
24.398.628	2DM	4.818.601
24.413.212	2A	2.084.299
24.437.034	1A	1.799.822
24.437.412	1B	2.183.585
24.496.966	13	3.641.522
24.528.234	2BE	2.941.235
24.528.932	2AM	2.450.285
24.574.358	2A	2.085.477
24.577.240	2AM	2.384.632
24.578.688	14	4.108.713
24.602.903	2A	1.306.371
24.625.779	2A	2.248.890
24.660.168	14	4.147.318
24.660.253	2AE	2.266.770
24.709.942	2AE	2.266.770
24.713.132	3AM	3.490.399
24.713.585	2AM	2.398.297
24.717.421	2A	906.030
24.720.749	2AE	1.782.667
24.758.142	14	4.639.499
24.807.606	14	4.147.318
24.816.166	2A	1.151.708
24.866.257	2A	2.085.477
24.872.905	2A	2.133.651
24.873.626	2A	2.085.477

24.873.729	2AE	2.266.770
24.944.963	2BE	3.246.660
25.019.315	14	4.147.318
25.022.264	2A	2.085.477
25.022.299	14	4.147.318
25.059.047	2B	2.839.516
25.059.977	2BE	3.483.802
25.060.104	14	4.962.057
25.061.056	2A	2.085.477
25.061.428	14	4.147.318
25.235.223	2B	2.857.382
25.243.700	14	6.347.117
25.249.589	2BE	2.896.139
25.279.470	3AM	3.490.399
25.281.835	2A	2.239.444
25.339.295	2A	2.085.477
25.483.257	2A	2.085.477
25.683.324	2A	2.085.477
25.775.834	1A	1.803.333
25.776.123	2A	2.085.477
25.785.045	2A	1.240.587
25.785.318	2A	2.147.819
25.785.823	1A	1.803.333
25.785.859	2A	2.235.666
25.786.197	1A	1.803.333
25.787.696	2AE	2.266.770
25.787.727	1B	2.112.235
25.787.784	1A	2.096.093
25.806.010	2A	2.434.028
25.806.397	1A	1.803.333
25.806.922	14	4.147.318
25.808.507	2A	1.338.364
25.808.977	2A	2.085.477
25.809.455	1A	1.803.333
25.856.112	14	4.147.318
25.856.370	14	4.147.318
25.856.551	2A	2.280.061
25.870.698	14	4.259.498
25.873.350	2A	2.381.132
25.874.741	2AE	2.266.770
25.877.840	2BE	2.896.139
25.878.073	2A	2.121.371
25.878.114	2A	2.143.097
25.889.025	2BE	3.349.152
25.912.595	2A	2.236.610
25.913.301	14	4.147.318
25.989.028	14	4.186.520
25.989.876	14	4.223.888

25.990.093	12	3.289.767
25.990.247	13	3.641.522
25.990.897	2B	3.420.278
25.990.985	14	4.147.318
25.991.031	14	4.199.750
25.992.506	2A	2.085.477
26.006.857	12	5.034.711
26.007.206	2AE	2.306.243
26.023.571	14	4.147.318
26.026.391	12	3.465.146
26.028.656	2BM	3.133.675
26.028.944	14	4.337.582
26.028.973	2A	2.248.890
26.035.446	1A	592.466
26.036.202	3AM	3.490.399
26.038.874	2B	2.724.934
26.067.591	1A	1.803.333
26.137.127	14	4.147.318
26.147.263	2A	2.336.736
26.147.421	2A	2.392.467
26.147.482	2A	2.265.892
26.153.368	2A	1.967.254
26.162.023	2A	2.085.477
26.172.924	2A	2.085.477
26.173.383	2A	2.085.477
26.175.091	2A	2.085.477
26.176.588	2B	2.724.934
26.201.494	2A	1.646.032
26.201.628	2A	2.320.678
26.201.760	2A	2.305.093
26.201.772	2BM	3.133.675
26.203.080	2BM	3.474.533
26.203.434	2A	2.411.358
26.203.603	2BE	2.995.556
26.212.790	6	1.770.632
26.257.626	14	4.147.318
26.257.675	13	4.025.578
26.258.177	2A	2.283.839
26.258.718	2A	2.085.477
26.258.721	2BE	2.896.139
26.258.818	1A	1.799.042
26.258.865	1A	1.802.943
26.259.028	14	4.271.855
26.259.033	11	3.097.779
26.259.064	1A	203.063
26.259.226	14	4.147.613
26.259.303	14	4.606.428
26.259.442	2A	2.245.112

26.259.700	14	4.309.518
26.259.871	2A	2.085.477
26.259.936	2A	2.368.852
26.260.453	2A	2.085.477
26.260.473	2A	1.313.766
26.260.482	2A	2.148.764
26.260.530	2A	2.085.477
26.260.632	2A	2.184.658
26.260.672	2B	2.627.848
26.260.677	2A	2.116.648
26.260.718	2A	2.085.477
26.260.735	14	4.147.318
26.261.343	2A	2.382.076
26.261.351	2A	2.085.477
26.261.520	2BM	3.133.675
26.261.784	14	4.147.318
26.261.807	2B	2.627.848
26.261.878	2A	2.159.154
26.261.986	2A	2.085.477
26.261.987	2A	2.085.477
26.261.989	2A	2.245.112
26.263.308	14	4.147.318
26.263.336	14	4.310.532
26.263.366	14	4.178.458
26.263.417	14	4.147.318
26.263.439	2A	2.085.477
26.263.591	1A	1.803.333
26.263.634	2A	2.117.671
26.263.751	2A	2.085.477
26.271.576	7	1.877.476
26.271.841	14	4.147.318
26.271.847	14	4.147.318
26.271.939	13	3.887.927
26.274.190	14	4.189.100
26.274.222	2A	2.123.260
26.274.263	2BM	3.364.010
26.274.302	2AE	2.266.770
26.274.373	2A	2.089.294
26.274.383	2A	2.175.847
26.274.458	2AE	2.642.242
26.274.518	2A	2.308.399
26.274.660	2A	1.290.151
26.274.699	2A	2.085.477
26.274.789	2A	2.180.880
26.274.824	2A	2.145.930
26.274.867	2B	2.724.934
26.274.880	2A	2.157.265
26.274.912	2A	2.085.477

26.274.951	2A	2.085.477
26.274.969	2A	2.309.343
26.277.084	2A	2.085.477
26.279.070	2A	2.085.477
26.279.228	2A	2.085.477
26.279.786	2A	2.085.477
26.282.669	2A	2.085.477
26.282.679	2A	2.349.960
26.284.430	2A	411.979
26.284.523	10	2.421.956
26.286.013	14	4.147.318
26.286.151	2A	2.281.950
26.286.428	2A	2.085.477
26.286.697	2A	2.221.497
26.290.142	13	3.645.320
26.290.189	2A	2.133.651
26.290.379	2A	2.085.477
26.290.412	2A	2.085.477
26.290.460	2A	2.109.092
26.290.477	2B	2.724.934
26.290.519	14	4.147.318
26.290.640	2BM	3.265.737
26.292.160	2A	2.085.477
26.296.617	2A	2.800.527
26.317.386	2A	2.115.704
26.317.479	2B	2.724.934
26.323.681	14	4.147.318
26.324.092	2A	2.085.477
26.324.203	2CM	3.660.088
26.327.568	14	4.147.318
26.327.623	14	4.147.318
26.327.634	14	4.147.318
26.327.838	14	4.481.855
26.327.863	14	4.147.318
26.327.898	13	3.641.522
26.328.416	13	3.641.522
26.328.451	14	4.147.318
26.328.494	2A	2.085.477
26.328.668	14	4.169.620
26.328.682	14	4.147.318
26.328.736	14	4.163.538
26.328.855	10	2.421.956
26.328.879	1A	1.803.333
26.328.901	14	4.936.162
26.328.915	2A	2.085.477
26.329.082	1A	1.170.768
26.329.138	2A	2.213.940
26.329.143	14	4.147.318

26.329.154	14	3.669.919
26.329.254	14	4.147.318
26.329.282	2BE	3.132.895
26.329.343	2AE	2.259.396
26.329.448	2BE	2.163.316
26.330.609	2A	2.085.477
26.330.683	14	4.147.318
26.330.893	14	4.147.318
26.330.960	2B	3.035.476
26.330.995	14	4.147.318
26.331.002	14	4.147.318
26.331.066	14	4.248.744
26.331.085	14	4.147.318
26.331.260	14	4.147.318
26.331.306	2A	2.253.613
26.331.388	2A	2.085.477
26.337.653	2A	2.085.477
26.337.693	2A	2.085.477
26.343.815	14	4.147.318
26.343.914	14	4.147.318
26.344.035	1A	1.803.333
26.344.037	14	4.147.318
26.345.753	2AE	2.266.770
26.345.788	2AE	2.692.305
26.345.801	2A	2.085.477
26.345.816	2A	2.085.477
26.349.487	14	4.188.997
26.362.557	14	4.147.318
26.362.807	2A	2.085.477
26.362.831	2A	2.149.709
26.363.251	2A	2.085.477
26.365.040	1A	1.238.720
26.366.639	2A	2.085.477
26.366.780	8	2.056.416
26.366.836	1A	1.803.333
26.366.862	2A	2.085.477
26.366.965	1B	2.112.235
26.366.999	1A	1.803.333
26.367.123	1A	1.772.528
26.367.159	2A	2.142.152
26.367.204	1A	1.803.333
26.367.419	3AM	3.884.470
26.367.422	1A	1.803.333
26.367.423	1A	1.803.333
26.377.307	2BE	2.982.232
26.377.475	14	4.157.455
26.377.564	2AE	2.266.770
26.377.615	14	4.179.816

26.377.651	2AE	2.258.851
26.377.829	2A	2.085.477
26.378.004	ET4	2.085.477
26.378.052	2AE	2.266.770
26.378.053	2A	2.166.741
26.378.157	2BE	2.896.139
26.386.246	14	4.950.505
26.386.263	2A	2.085.477
26.386.426	13	3.641.522
26.386.562	1A	1.776.039
26.386.743	3BM	5.499.228
26.391.327	14	4.147.318
26.391.645	14	4.254.300
26.391.784	14	4.147.318
26.391.787	14	4.147.318
26.391.847	2AE	2.266.770
26.391.943	2A	2.085.477
26.393.766	13	3.641.522
26.717.804	2C	3.182.686
26.880.353	2A	2.234.721
26.926.574	2BE	2.910.488
27.082.154	2AE	2.266.770
27.088.097	2A	2.268.726
27.093.558	2A	2.085.477
27.094.804	2A	2.085.477
27.277.440	1A	1.803.333
27.279.828	2AE	2.266.770
27.387.434	2BE	2.501.531
27.388.082	14	4.147.318
27.396.648	2AE	2.266.770
27.451.063	12	3.315.111
27.487.128	14	4.402.462
27.535.248	14	4.147.318
27.650.189	2A	2.298.008
27.804.775	14	4.147.318
28.020.617	14	4.448.311
28.060.880	2A	1.262.478
28.070.007	2BM	3.133.675
28.358.750	2A	2.085.477
28.359.943	2A	2.085.477
28.359.982	1A	1.803.333
28.480.441	1A	1.803.333
28.484.437	2A	2.085.477
28.489.334	1B	2.112.235
28.540.043	2A	2.246.056
28.558.926	2A	2.439.696
28.722.759	14	4.147.318
28.723.580	2BE	2.896.139

28.723.786	1A	1.803.333
28.723.803	2A	2.085.477
28.723.961	2A	2.085.477
28.723.967	2A	2.370.125
28.723.969	2AE	2.266.770
28.731.496	2A	2.085.477
28.738.829	14	4.147.613
28.764.632	14	5.308.265
28.765.980	2A	2.085.477
28.786.569	14	4.147.613
28.799.558	2A	2.416.081
28.985.972	1C	2.722.827
29.106.849	2A	2.085.477
29.111.809	1A	1.803.333
29.331.655	13	3.641.522
29.463.620	3BM	4.132.769
29.681.076	2A	2.185.603
29.741.800	2AE	2.258.851
29.875.497	2A	2.085.477
29.927.683	2B	2.753.866
29.993.806	2B	3.279.165
30.028.973	2AE	2.266.770
30.078.352	2B	2.724.934
30.078.455	8	2.072.051
30.078.602	14	4.312.649
30.078.678	14	4.147.318
30.078.888	1A	1.904.673
30.078.911	ET4	2.085.477
30.079.465	2A	2.085.477
30.079.654	ET4	2.085.477
30.230.289	2A	2.085.477
30.232.233	3CM	5.498.350
30.235.655	2BM	3.133.675
30.236.276	3AM	3.505.223
30.237.992	2A	2.121.856
30.239.061	2A	963.116
30.239.772	1A	1.826.465
30.272.800	14	4.176.197
30.275.076	13	3.641.522
30.279.854	14	4.552.763
30.280.208	2A	2.085.477
30.283.110	11	2.860.328
30.296.550	2A	2.085.477
30.302.904	14	4.204.293
30.302.946	2BE	2.896.139
30.313.762	2A	2.085.477
30.319.526	2B	2.898.529
30.319.907	2B	2.627.848

30.324.088	2B	2.823.304
30.335.074	14	4.147.318
30.336.839	2A	2.269.671
30.344.251	2BE	2.896.139
30.348.640	2A	2.317.844
30.351.734	2A	1.457.680
30.373.824	3AM	3.490.399
30.374.193	2B	2.724.934
30.383.701	2A	2.085.477
30.386.400	3AM	3.670.282
30.387.884	2B	2.724.934
30.387.919	2A	2.085.477
30.388.771	2A	2.286.673
30.393.499	2BM	3.022.026
30.393.985	1A	1.871.597
30.395.427	2A	2.085.477
30.397.230	2CM	3.660.088
30.399.844	2A	2.184.658
30.401.461	2BM	3.226.504
30.406.337	2A	1.536.752
30.406.880	2A	1.691.530
30.407.374	3BM	4.132.769
30.411.168	2B	2.724.934
30.412.059	2A	2.085.477
30.412.293	2A	2.085.477
30.414.132	2A	2.085.477
30.414.278	1A	1.803.333
30.414.710	2AM	1.081.562
30.415.275	2A	2.261.169
30.560.359	2B	2.756.311
30.562.340	2A	2.360.351
30.565.411	2AE	2.347.641
30.565.422	8	2.087.167
30.565.449	14	5.369.428
30.565.926	14	4.147.318
30.566.567	2A	2.085.477
30.566.844	14	4.147.318
30.566.861	1A	1.803.333
30.567.717	14	4.147.318
30.567.836	13	3.707.403
30.568.237	14	4.147.318
30.569.377	2BE	2.800.586
30.572.452	1A	1.803.333
30.573.971	1A	1.436.911
30.574.378	14	4.147.318
30.574.614	2BE	2.896.139
30.574.752	2B	2.724.934
30.575.077	1A	1.803.333

30.575.752	2A	2.085.477
30.576.076	1B	2.112.235
30.576.481	2BE	2.896.139
30.576.741	2A	2.085.477
30.578.781	1A	1.919.375
30.579.248	2A	2.119.482
30.581.304	1B	2.112.235
30.582.083	1B	2.112.235
30.582.101	2AE	2.420.810
30.583.050	1B	2.244.328
30.583.219	1A	1.801.383
30.583.570	1B	2.189.436
30.583.911	3AM	3.490.399
30.583.919	1A	1.801.383
30.649.745	14	4.147.318
30.652.760	2B	2.724.934
30.653.290	14	4.544.512
30.653.486	14	4.147.318
30.653.666	14	6.328.593
30.657.281	2B	2.724.934
30.660.112	2B	2.627.848
30.660.522	2A	2.085.477
30.661.582	2AE	2.266.770
30.662.759	2BE	3.190.666
30.664.503	2A	2.085.477
30.664.811	2B	2.724.934
30.665.949	1A	1.803.333
30.667.521	2B	2.724.934
30.668.414	2B	2.755.795
30.669.358	2B	2.724.934
30.669.552	2AE	2.304.317
30.685.366	2A	2.434.973
30.685.395	2A	1.300.876
30.686.034	2B	2.896.110
30.686.793	2B	2.724.934
30.687.336	2A	2.110.981
30.687.844	2AE	2.266.770
30.689.196	3AM	3.490.399
30.742.521	14	4.147.318
30.767.254	2A	2.085.477
30.838.496	2A	2.434.028
30.900.070	2B	2.627.848
31.171.184	2A	2.085.477
31.203.327	14	4.937.013
31.259.441	13	3.641.522
31.322.745	2A	2.085.477
31.401.990	14	4.147.318
31.409.003	14	4.265.862

31.410.240	2A	940.843
31.419.799	2B	2.724.934
31.421.875	2A	263.673
31.424.085	2A	2.085.477
31.432.110	2A	2.085.477
31.498.141	14	4.147.318
31.574.281	2A	2.083.120
31.584.704	2AE	2.266.770
31.656.008	2A	2.085.477
31.657.291	2A	2.085.477
31.714.699	2A	2.085.477
31.907.286	2A	2.085.477
31.909.101	13	3.641.522
31.917.722	2BE	2.896.139
31.992.884	2C	3.182.686
31.998.038	2A	2.297.563
32.017.193	14	4.147.318
32.017.280	14	4.147.318
32.018.558	14	3.962.267
32.090.149	2A	2.366.963
32.090.529	2B	2.827.162
32.090.781	13	3.629.515
32.090.852	10	2.421.956
32.090.892	1A	1.803.333
32.091.097	1A	1.768.234
32.091.507	2AE	2.715.178
32.091.512	2A	2.453.864
32.091.756	2A	2.342.404
32.091.769	2A	2.342.404
32.091.785	2A	2.085.477
32.092.057	2A	2.352.794
32.092.058	2A	2.166.741
32.092.461	2A	2.107.265
32.100.061	2A	2.085.477
32.100.474	11	2.765.537
32.100.529	2B	2.724.934
32.100.741	3AM	4.186.900
32.100.805	11	2.765.537
32.101.092	14	4.147.318
32.101.539	11	2.765.537
32.101.621	2A	2.217.719
32.101.861	13	3.629.515
32.101.884	14	4.147.318
32.102.068	8	2.056.416
32.102.175	13	3.661.797
32.102.238	2BE	2.896.139
32.102.401	2B	2.802.087
32.102.501	14	4.147.318

32.102.692	14	4.147.318
32.103.420	2BE	3.357.351
32.103.421	13	3.725.663
32.103.682	2A	2.149.709
32.103.997	2B	2.724.934
32.104.021	3CM	6.603.635
32.104.149	2A	1.224.194
32.104.265	2AE	2.266.770
32.104.664	2BM	3.133.675
32.104.747	1B	2.112.235
32.104.751	2A	2.170.489
32.104.934	2A	2.085.477
32.107.074	2B	2.218.881
32.107.419	2AE	2.266.770
32.108.196	1B	2.189.436
32.108.379	2B	2.724.934
32.108.745	2A	2.085.477
32.109.261	2A	2.215.829
32.109.275	2AE	2.305.280
32.109.716	2A	2.085.477
32.110.342	2A	2.080.999
32.110.445	3AM	3.490.399
32.110.497	2AE	2.266.770
32.110.794	2A	2.149.709
32.110.898	2A	2.085.477
32.111.222	2C	3.270.546
32.111.385	2A	2.085.477
32.115.914	8	2.056.416
32.116.347	14	4.147.318
32.116.436	14	4.147.318
32.116.596	12	3.289.767
32.116.855	2A	2.085.477
32.116.910	14	4.147.318
32.117.051	14	4.405.054
32.117.069	14	4.292.322
32.117.128	14	4.147.318
32.117.207	14	4.147.318
32.117.270	14	4.334.874
32.117.318	14	4.147.318
32.117.343	14	4.307.400
32.117.396	2A	2.176.157
32.117.397	14	4.147.318
32.117.425	1A	1.235.204
32.117.436	14	4.147.318
32.117.439	14	4.295.325
32.117.486	14	4.147.318
32.117.580	14	4.209.157
32.117.634	12	3.271.873

32.117.636	2AE	2.266.770
32.117.701	14	4.121.445
32.117.723	2A	868.818
32.117.823	2A	2.085.477
32.117.832	2A	2.272.504
32.117.858	1B	2.112.235
32.118.009	1A	1.803.333
32.118.058	11	2.765.537
32.118.067	2A	2.198.827
32.118.199	2A	2.085.477
32.118.216	2A	2.246.056
32.118.284	2A	467.719
32.118.369	1B	2.112.235
32.118.603	2A	2.085.477
32.118.783	14	4.029.694
32.135.464	1A	1.803.333
32.140.173	14	4.147.318
32.140.392	2B	2.724.934
32.140.748	2A	2.085.477
32.141.767	2AE	2.266.770
32.141.836	2A	767.637
32.142.040	2C	3.182.686
32.142.496	2A	2.312.177
32.142.616	2A	518.395
32.142.837	2A	2.085.477
32.143.151	2A	2.085.477
32.143.353	2A	2.338.625
32.143.600	14	4.147.318
32.143.645	2A	2.085.477
32.143.704	2A	2.156.321
32.144.265	3AM	3.490.399
32.144.492	2CE	3.587.939
32.144.500	2A	2.085.477
32.144.944	2BM	3.133.675
32.150.408	2B	2.825.233
32.150.666	2A	2.085.477
32.151.025	2A	2.584.217
32.151.030	2A	2.085.477
32.151.273	2A	2.085.477
32.155.124	2A	2.472.756
32.155.226	2A	452.131
32.155.372	2BM	3.124.012
32.160.121	2B	2.880.205
32.160.130	2BE	2.896.139
32.160.156	1A	1.803.333
32.160.172	1A	1.803.333
32.160.182	2CM	3.660.088
32.160.211	1A	1.803.333

32.160.258	2BM	3.133.675
32.160.270	2B	2.627.848
32.160.314	2BE	2.896.139
32.160.353	1B	2.112.235
32.160.357	2BE	2.896.139
32.160.359	2BM	3.133.675
32.160.426	2A	2.168.600
32.160.446	2BM	3.123.298
32.160.516	1A	1.803.333
32.160.543	2BE	2.896.139
32.160.547	2A	1.394.601
32.160.595	2BM	3.133.675
32.160.639	2BM	3.126.502
32.160.709	2A	2.085.477
32.160.761	2A	2.166.741
32.160.837	2A	2.085.477
32.160.842	2A	2.151.598
32.160.847	2A	2.085.477
32.160.903	2A	2.085.477
32.160.930	2BE	2.896.139
32.160.947	2C	3.182.686
32.160.948	2CE	3.587.939
32.160.949	1A	1.803.333
32.160.999	2BE	2.896.139
32.161.026	1A	1.803.333
32.161.120	2A	2.085.477
32.161.155	2BM	3.133.675
32.161.179	2CM	3.660.088
32.180.303	2AE	2.365.933
32.180.305	14	4.147.318
32.180.945	2A	2.085.477
32.181.260	2A	2.335.792
32.181.261	2BE	2.896.139
32.182.142	2BE	2.896.139
32.182.361	3AM	3.490.399
32.182.435	2A	2.166.741
32.183.257	1B	2.112.235
32.183.688	2B	2.724.934
32.184.406	2A	2.085.477
32.184.968	2AM	2.398.297
32.190.624	2A	2.479.577
32.190.757	2BE	2.896.139
32.190.788	2A	2.085.477
32.190.863	2A	2.124.205
32.190.898	14	4.147.318
32.190.952	2BM	3.230.017
32.195.241	14	4.271.303
32.195.288	14	4.460.605

32.195.332	2A	2.085.477
32.195.341	2A	2.085.477
32.195.354	2BE	2.896.139
32.195.364	14	4.393.660
32.195.369	14	4.179.816
32.195.370	2A	2.262.694
32.195.386	14	4.177.094
32.195.397	1A	1.800.213
32.195.421	2BE	2.963.783
32.195.433	2BE	2.800.586
32.195.439	2AE	2.266.770
32.195.459	1A	1.803.333
32.195.478	2A	2.277.227
32.195.820	2A	2.289.507
32.195.827	2A	2.085.477
32.195.881	ET1	582.840
32.201.120	ET1	1.541.515
32.201.148	2A	2.085.477
32.201.502	2B	2.724.934
32.201.564	2A	1.544.838
32.203.091	2A	2.085.477
32.203.174	2A	1.572.845
32.203.518	2B	2.627.848
32.203.934	2A	2.104.369
32.205.261	14	4.147.318
32.206.378	2B	2.724.934
32.206.496	2AM	2.398.297
32.206.948	2A	2.085.477
32.208.471	2A	2.223.386
32.208.572	2BM	3.133.675
32.209.029	2A	2.085.477
32.209.116	2A	585.220
32.209.143	2A	2.085.477
32.209.692	2B	2.854.166
32.209.961	2A	2.297.064
32.210.089	2B	2.724.934
32.210.177	2AE	2.266.770
32.210.371	2AE	2.266.770
32.210.434	2A	2.112.870
32.210.499	2BE	2.896.139
32.210.518	2AE	2.266.770
32.210.673	2BE	2.896.139
32.210.695	2BE	2.896.139
32.210.779	2B	2.724.934
32.210.919	14	4.147.318
32.210.953	2A	2.085.477
32.210.993	2BE	2.896.139
32.211.023	1A	1.802.163

32.211.138	2A	1.708.086
32.211.140	2BE	2.800.586
32.211.385	2BE	2.896.139
32.211.423	2AE	2.266.770
32.211.429	2BE	2.800.586
32.211.518	2A	2.085.477
32.211.596	1A	1.803.333
32.211.672	2B	2.724.934
32.211.679	2AE	2.266.770
32.211.794	2A	2.085.477
32.211.839	2A	2.085.477
32.212.474	2A	2.112.870
32.220.105	2A	2.085.477
32.220.220	2A	2.161.044
32.220.309	2BE	2.896.139
32.220.478	2BE	2.787.395
32.225.033	14	4.147.318
32.225.091	2A	2.085.477
32.225.149	2B	2.724.934
32.225.158	1A	1.803.333
32.225.525	14	4.147.318
32.225.567	14	4.206.731
32.225.603	13	3.641.522
32.225.611	14	4.147.318
32.225.751	14	4.147.318
32.225.794	14	3.739.401
32.225.929	14	4.147.318
32.226.101	14	4.147.318
32.226.142	2A	2.085.477
32.226.146	14	4.147.318
32.226.241	13	3.641.522
32.226.326	14	4.147.318
32.226.329	14	4.147.318
32.226.338	14	4.147.318
32.226.361	14	4.147.318
32.226.374	2BE	2.896.139
32.226.627	2BM	3.133.675
32.226.710	1A	1.803.333
32.226.712	14	4.147.318
32.226.778	14	4.147.318
32.226.881	2CM	3.660.088
32.227.054	2A	2.085.477
32.227.075	14	4.147.318
32.227.195	2A	2.093.784
32.227.284	13	3.641.522
32.227.395	2BE	2.896.139
32.227.466	11	2.765.537
32.227.467	2CE	3.733.951

32.227.603	2A	2.085.477
32.227.608	1A	1.803.333
32.227.682	2A	2.085.477
32.227.687	2B	2.724.934
32.227.698	2A	2.217.719
32.227.705	14	4.147.318
32.227.738	1A	1.786.173
32.227.814	2BE	2.896.139
32.227.907	2A	2.376.409
32.228.060	2BM	3.133.675
32.228.118	2BE	2.896.139
32.228.137	1A	1.803.333
32.228.155	2A	2.085.477
32.228.249	2A	2.085.477
32.228.252	3CM	6.150.810
32.228.267	2A	2.099.646
32.228.283	2BM	3.133.675
32.228.303	2AE	2.343.790
32.228.350	2CE	3.587.939
32.228.415	2A	2.085.477
32.228.453	2A	2.085.477
32.228.482	2B	2.724.934
32.228.574	14	4.147.318
32.228.579	2BE	2.896.139
32.228.638	1A	1.803.333
32.228.755	2AE	2.266.770
32.228.758	1C	2.722.827
32.228.763	2BM	3.133.675
32.228.800	1A	1.813.889
32.228.815	2AE	2.266.631
32.228.824	2A	2.085.477
32.228.841	2A	2.085.477
32.228.906	2BE	2.890.576
32.228.916	1B	2.112.235
32.228.927	2AE	2.266.770
32.228.983	2BE	2.896.139
32.229.099	2AE	2.266.770
32.229.114	2BM	2.998.545
32.229.171	1B	2.112.235
32.229.172	1A	1.750.294
32.229.188	1B	2.112.235
32.229.248	2A	2.085.477
32.229.283	2A	2.085.477
32.229.308	2AE	677.693
32.229.383	2BE	2.896.139
32.229.401	2CM	3.660.088
32.229.439	3BM	4.118.759
32.229.492	2CM	3.660.088

32.229.518	2A	2.085.477
32.229.519	2A	2.085.477
32.229.544	1C	2.722.827
32.229.610	2B	2.724.934
32.229.655	2A	2.085.477
32.229.789	2A	2.085.477
32.229.817	2A	2.108.147
32.229.818	1B	2.112.235
32.229.900	2A	2.147.819
32.229.944	1D	3.375.424
32.240.315	2A	2.085.477
32.240.379	2A	2.515.262
32.240.913	2BM	3.133.675
32.243.053	2BM	3.133.675
32.243.500	2BE	2.896.139
32.243.515	2A	431.139
32.244.279	1B	2.112.235
32.244.421	2CM	3.660.088
32.244.685	2A	2.085.477
32.244.863	2BE	2.896.139
32.244.904	2BE	2.896.139
32.245.506	14	4.147.318
32.251.702	14	4.191.923
32.251.845	14	4.147.318
32.252.281	13	3.664.838
32.252.382	6	1.770.632
32.252.484	14	4.147.318
32.252.537	2B	2.724.934
32.252.588	12	3.289.767
32.252.601	2A	2.083.827
32.252.693	14	4.595.754
32.252.724	6	1.770.632
32.253.827	2B	2.627.848
32.253.968	2B	2.758.689
32.254.035	2BE	2.896.139
32.254.125	12	3.334.372
32.254.362	14	4.147.318
32.254.372	1B	2.112.235
32.254.500	14	4.147.318
32.254.559	14	4.147.318
32.254.564	1A	1.803.333
32.254.716	2BE	2.896.139
32.254.726	14	4.147.318
32.254.797	14	4.191.923
32.255.196	2A	2.085.477
32.255.265	2A	2.085.477
32.255.280	2A	2.332.013
32.255.462	2A	2.085.477

32.255.519	2A	2.198.827
32.255.540	2B	2.724.934
32.256.338	2BE	2.848.723
32.256.460	2BE	2.896.139
32.256.586	2A	2.085.477
32.257.198	2BE	2.896.139
32.257.227	2A	2.085.477
32.257.856	2A	2.085.477
32.258.131	2CE	3.587.939
32.258.658	3AM	3.996.886
32.259.284	2A	354.705
32.259.767	2A	2.085.477
32.270.958	1A	1.726.285
32.271.484	2A	2.085.477
32.271.568	2A	2.085.477
32.271.709	2A	2.347.127
32.271.794	2AE	2.432.781
32.271.867	2A	2.325.401
32.271.903	2A	2.128.928
32.272.417	2A	2.085.477
32.272.446	2A	2.170.266
32.272.470	2B	2.724.934
32.275.106	14	4.147.318
32.275.115	14	4.147.318
32.275.117	14	4.147.318
32.275.174	14	4.147.318
32.275.222	14	4.962.057
32.275.236	14	4.147.318
32.275.272	14	4.147.318
32.275.500	13	3.629.515
32.275.566	14	4.147.318
32.275.570	14	6.151.579
32.275.589	12	3.289.767
32.275.596	13	3.842.167
32.275.647	1A	1.803.333
32.275.683	2A	2.085.477
32.275.692	14	4.147.318
32.275.720	2A	2.428.361
32.275.740	14	4.147.318
32.275.749	2BE	2.800.586
32.275.793	13	3.674.020
32.275.810	14	4.229.457
32.275.876	14	4.195.259
32.275.949	13	3.615.694
32.275.962	14	4.147.318
32.275.964	14	4.183.813
32.275.995	14	4.970.721
32.276.022	2CE	3.587.939

32.276.087	14	4.147.318
32.276.102	2B	2.724.934
32.276.104	13	3.641.522
32.276.163	14	4.147.318
32.276.166	2BE	2.800.586
32.276.195	14	4.147.318
32.276.249	2BE	2.896.139
32.276.282	2AE	2.266.770
32.276.289	2A	2.085.477
32.276.339	14	4.147.318
32.276.354	2A	2.085.477
32.276.418	14	4.335.780
32.276.450	2BE	2.800.586
32.276.458	14	4.387.807
32.276.482	2A	1.544.971
32.276.485	1A	1.803.333
32.276.537	2AE	2.266.770
32.276.548	1A	1.803.333
32.276.571	2A	2.139.318
32.276.754	ET1	1.541.515
32.276.762	ET1	1.541.515
32.276.894	2A	2.151.598
32.276.900	14	4.147.318
32.276.910	2A	2.195.993
32.276.957	2B	2.947.714
32.276.975	1A	1.803.333
32.276.980	1A	1.803.333
32.276.983	2A	2.085.477
32.277.047	2A	2.085.477
32.277.118	2AE	2.662.352
32.277.125	1A	1.803.333
32.277.133	2A	2.085.477
32.277.146	2A	2.911.987
32.277.158	1A	1.803.333
32.277.162	2A	2.085.477
32.277.178	14	4.147.318
32.277.215	2A	2.085.477
32.277.243	2A	2.276.283
32.277.260	2A	2.404.746
32.277.261	13	3.641.522
32.277.276	2A	2.142.152
32.277.282	2A	2.132.706
32.277.290	2A	906.030
32.277.325	14	6.347.117
32.277.368	2A	1.202.368
32.277.404	2AE	2.543.079
32.277.411	14	4.394.087
32.277.427	2BE	3.163.642

32.277.445	2A	2.905.375
32.277.462	2B	2.724.934
32.277.485	1A	1.803.333
32.277.503	14	4.147.318
32.277.506	14	4.147.318
32.277.508	2A	2.282.895
32.277.515	2AE	2.266.770
32.277.533	2BE	2.904.338
32.277.571	ET1	1.541.515
32.277.576	2BE	2.896.139
32.277.622	2A	2.166.741
32.277.649	2A	2.230.943
32.277.677	2BE	2.896.139
32.277.678	2B	2.724.934
32.277.744	1A	1.803.333
32.277.760	2A	2.085.477
32.277.768	12	3.255.810
32.277.795	2AE	2.266.770
32.277.808	2B	2.724.934
32.277.888	1B	2.473.857
32.277.904	2BE	3.090.873
32.277.906	2A	2.098.701
32.277.923	2A	2.085.477
32.277.932	2A	2.085.477
32.277.946	1A	1.803.333
32.277.988	2A	1.545.323
32.277.989	1B	2.112.235
32.278.017	2A	2.085.477
32.278.020	2CE	3.587.939
32.278.168	2A	2.085.477
32.278.221	2BE	3.132.968
32.278.222	2AE	2.266.770
32.278.270	2A	2.085.477
32.278.300	ET1	1.541.515
32.278.310	2A	2.120.427
32.278.359	2BE	3.124.695
32.278.461	2A	2.085.477
32.278.505	1A	1.875.115
32.278.506	1A	1.803.333
32.278.512	2AE	2.266.770
32.278.524	1A	503.907
32.278.572	2A	2.160.890
32.278.587	2BE	2.800.586
32.278.602	2A	2.085.477
32.278.659	2AE	2.566.185
32.278.707	2A	2.096.812
32.278.753	2A	2.153.487
32.278.756	1A	1.803.333

32.278.762	ET1	1.541.515
32.278.765	3CM	6.149.883
32.278.769	2AE	2.266.770
32.278.799	2A	2.366.963
32.278.802	ET1	1.541.515
32.278.826	2A	2.085.477
32.285.287	2BE	2.896.139
32.285.714	2AE	2.266.770
32.286.258	8	2.043.278
32.286.259	2BE	2.954.559
32.286.373	2A	2.288.562
32.286.411	1B	2.188.656
32.286.545	14	4.332.718
32.286.562	14	4.147.318
32.286.572	14	4.147.318
32.287.260	14	4.147.318
32.287.711	1B	2.112.235
32.287.764	2	1.455.791
32.287.809	13	3.681.404
32.287.991	2BM	3.209.519
32.288.184	14	4.191.217
32.288.196	2A	2.085.477
32.288.243	14	4.147.318
32.288.264	14	4.147.318
32.288.435	2BM	3.133.675
32.288.608	14	4.110.180
32.288.626	2A	2.166.741
32.288.656	2B	2.627.848
32.288.694	2AE	2.266.770
32.288.805	14	4.962.057
32.289.109	14	4.145.959
32.289.166	ET4	2.085.477
32.289.502	1	1.408.427
32.289.536	2B	3.061.515
32.289.617	2B	2.724.934
32.289.686	1A	1.803.333
32.289.694	2A	2.085.477
32.289.834	2A	2.121.371
32.289.940	12	3.251.277
32.290.083	2AE	2.266.770
32.290.210	2AE	2.266.770
32.290.285	14	4.170.108
32.290.644	3AM	3.490.399
32.290.683	14	4.423.635
32.290.881	BC	1.120.853
32.291.165	2BE	2.958.659
32.291.541	14	4.187.868
32.291.821	14	4.130.053

32.293.309	2B	2.838.735
32.293.670	2BE	2.800.586
32.293.864	2BE	2.852.812
32.293.959	3AM	3.490.399
32.294.115	14	4.098.366
32.294.218	2AE	2.700.007
32.294.274	1C	2.722.827
32.295.504	2A	2.085.477
32.295.592	2A	2.085.477
32.295.642	2A	2.093.034
32.295.647	2A	2.085.477
32.295.754	2A	2.112.870
32.295.842	2AE	2.266.770
32.296.273	1B	2.112.235
32.296.488	2BM	3.016.675
32.298.494	2A	2.085.477
32.299.623	2C	3.182.686
32.314.219	12	3.289.767
32.316.273	14	5.401.926
32.317.534	2CE	4.584.330
32.318.046	14	4.472.641
32.318.550	2A	2.275.014
32.319.822	2A	2.085.477
32.320.510	14	4.110.180
32.320.726	14	4.147.318
32.320.866	2A	2.085.477
32.321.387	14	4.147.318
32.321.512	2A	2.085.477
32.321.714	14	4.147.318
32.322.733	14	4.147.318
32.323.117	1A	1.803.333
32.323.297	14	4.147.318
32.323.443	14	4.147.318
32.350.531	2A	2.085.477
32.352.564	2A	2.085.477
32.352.711	2A	2.196.938
32.353.063	2A	2.085.477
32.354.124	2A	2.085.477
32.354.221	2BE	2.896.139
32.354.742	2A	2.085.477
32.355.611	2BM	3.133.675
32.356.150	2A	2.085.477
32.356.275	2AM	2.398.297
32.356.674	2BM	3.133.675
32.390.305	11	2.990.764
32.390.436	2A	2.576.660
32.390.994	2A	2.085.477
32.391.484	2A	2.304.620

32.391.515	2BE	2.898.630
32.391.576	2BM	3.123.298
32.391.752	2AE	2.266.770
32.392.035	1B	2.112.235
32.392.049	2A	2.085.477
32.392.195	2BE	2.896.139
32.392.207	2B	2.627.848
32.392.240	2BM	3.123.298
32.392.250	2A	2.176.157
32.392.662	1B	2.112.235
32.392.698	2AE	2.486.277
32.392.843	2A	1.466.726
32.392.851	2A	2.304.620
32.392.927	1A	1.803.333
32.393.232	2CM	3.660.088
32.393.237	2C	3.182.686
32.393.291	1A	1.802.943
32.393.697	2BE	2.800.586
32.393.718	3CM	5.111.224
32.393.883	2AM	2.398.297
32.393.926	2BM	3.133.675
32.393.974	2CM	3.660.088
32.394.105	2BE	2.896.139
32.394.147	2BM	3.133.675
32.454.573	2A	2.085.477
32.475.998	2A	2.270.615
32.493.703	2C	3.182.686
32.498.213	2AE	2.544.042
32.498.595	13	3.641.522
32.502.196	13	3.641.522
32.502.396	2AE	2.266.770
32.504.011	2A	2.202.605
32.517.616	2A	2.085.477
32.523.362	14	4.147.318
32.526.778	14	4.147.318
32.527.097	14	4.219.517
32.527.265	13	3.648.169
32.527.292	13	3.641.522
32.527.544	2AE	2.266.770
32.533.262	14	4.147.318
32.534.180	2AE	2.266.770
32.535.289	2CE	3.587.939
32.536.972	14	6.542.654
32.537.166	2B	2.718.775
32.541.694	2B	2.682.652
32.550.493	13	3.641.522
32.551.461	14	4.147.318
32.551.583	2CE	3.587.939

32.552.237	12	3.289.767
32.552.705	2A	2.085.477
32.552.774	14	4.147.318
32.552.788	14	4.962.057
32.552.822	14	4.147.318
32.552.958	14	4.147.318
32.553.149	14	6.542.654
32.553.297	2B	2.724.934
32.553.307	2A	2.406.635
32.553.399	2BE	2.896.139
32.553.546	13	3.641.522
32.553.816	14	4.147.318
32.554.516	1A	1.785.242
32.554.648	14	4.147.318
32.554.691	2A	2.085.477
32.554.778	14	4.147.318
32.554.984	14	4.366.731
32.555.080	2A	2.085.477
32.555.200	14	4.147.318
32.555.337	14	4.329.793
32.555.349	12	3.322.266
32.555.439	6	1.770.632
32.555.543	2B	3.355.355
32.555.550	14	4.147.318
32.555.725	14	4.147.318
32.555.762	14	4.208.143
32.555.860	14	4.147.318
32.555.935	14	4.293.375
32.555.955	12	3.289.767
32.555.995	14	4.147.318
32.556.015	2BE	2.909.463
32.556.063	14	4.147.318
32.556.073	14	4.147.318
32.556.126	14	4.147.318
32.556.228	14	4.147.318
32.556.282	14	4.147.318
32.556.377	13	3.641.522
32.556.412	10	2.421.956
32.556.532	14	4.147.318
32.556.599	14	4.147.318
32.556.705	14	4.147.318
32.556.741	14	4.147.318
32.556.857	14	4.147.318
32.556.906	12	3.289.767
32.556.949	14	4.147.318
32.557.000	2CE	4.299.001
32.557.106	14	4.147.318
32.557.147	14	4.147.318

32.557.173	2A	2.085.477
32.557.189	14	4.147.318
32.557.292	14	4.191.923
32.557.306	3BM	4.914.417
32.557.322	2A	2.312.177
32.557.348	14	4.962.057
32.557.393	13	3.641.522
32.557.416	14	4.089.143
32.557.417	14	4.332.872
32.557.610	2AE	3.156.351
32.557.727	14	4.147.318
32.557.888	2A	1.662.857
32.557.912	1B	2.112.235
32.557.947	1A	1.849.780
32.557.958	14	4.147.318
32.557.966	12	3.289.767
32.557.976	2A	1.510.830
32.558.014	2A	2.085.477
32.558.025	2CM	3.657.153
32.558.063	2CM	3.660.088
32.558.149	8	2.056.416
32.558.174	2A	2.085.477
32.558.209	14	4.147.318
32.558.429	14	4.147.318
32.558.531	14	4.341.200
32.558.561	14	4.130.053
32.558.691	14	4.519.120
32.558.741	2B	2.724.934
32.558.781	2C	3.182.686
32.558.799	3AM	3.590.425
32.558.831	1A	1.799.432
32.558.986	2AM	2.615.292
32.559.009	14	4.147.318
32.559.037	14	4.199.571
32.559.314	14	4.846.034
32.559.392	14	4.147.318
32.559.412	14	4.533.825
32.559.513	14	4.147.318
32.559.515	14	4.147.318
32.559.516	14	4.147.318
32.559.556	14	4.147.318
32.559.568	14	4.147.318
32.559.607	14	4.147.318
32.559.614	2A	2.085.477
32.559.621	14	4.147.318
32.559.761	14	4.884.865
32.559.822	2BE	2.896.139
32.559.851	3AM	3.537.893

32.559.947	14	4.147.318
32.560.003	14	4.147.318
32.560.041	2AE	2.266.770
32.560.087	12	3.289.767
32.560.205	2BM	3.133.675
32.560.282	14	4.147.318
32.560.289	13	3.641.522
32.560.416	2A	2.138.374
32.560.485	2BE	2.896.139
32.560.492	10	2.421.956
32.560.584	14	4.147.318
32.560.790	2A	2.060.027
32.560.911	2BM	3.390.997
32.560.928	2BE	2.896.139
32.560.929	1B	2.112.235
32.561.059	2A	2.085.477
32.561.060	2A	2.085.477
32.561.128	12	3.287.079
32.561.165	2A	2.085.477
32.561.186	2A	1.668.503
32.561.234	3AM	3.490.399
32.561.271	2CE	3.587.939
32.561.388	2AE	2.266.770
32.561.405	2A	2.403.802
32.561.432	2BE	2.896.139
32.561.447	2BE	2.896.139
32.561.461	2A	2.085.477
32.561.499	2B	2.744.222
32.561.655	1A	1.803.333
32.561.771	2A	2.085.477
32.561.796	2A	253.605
32.561.812	13	3.641.522
32.561.829	2B	2.724.934
32.561.843	2CM	3.660.088
32.561.858	2A	364.866
32.561.891	2A	2.321.623
32.561.933	2A	2.085.477
32.561.936	2B	2.724.934
32.562.078	1B	2.112.235
32.562.120	2A	2.229.054
32.562.134	2AE	2.266.770
32.562.169	1B	2.112.235
32.562.195	2BE	2.800.586
32.562.257	2B	2.738.436
32.562.371	2A	2.085.477
32.562.394	1A	374.213
32.562.432	2BE	2.896.139
32.562.497	2BE	2.896.139

32.562.556	2A	2.196.890
32.562.567	2A	1.416.752
32.562.610	2BM	3.133.675
32.562.625	3AM	3.706.582
32.562.634	2BE	2.896.139
32.562.655	2BE	2.969.933
32.562.672	2BE	3.066.275
32.562.706	2A	1.993.040
32.562.707	2AE	2.266.770
32.562.710	2A	2.085.477
32.562.712	2BM	3.115.820
32.562.716	2DM	4.373.802
32.562.746	2CE	3.587.939
32.562.772	2A	2.142.152
32.562.812	2BM	3.123.298
32.562.819	2AE	2.266.770
32.562.823	2BE	2.959.684
32.562.869	2A	2.085.477
32.562.870	2A	1.659.178
32.562.924	2BE	2.896.139
32.563.083	2A	2.249.834
32.563.251	2BM	3.133.675
32.563.288	2B	2.724.934
32.563.293	2A	2.085.477
32.563.305	2AE	2.266.770
32.563.307	2A	2.085.477
32.563.340	3CM	6.205.080
32.563.398	2BE	2.896.139
32.563.411	2B	3.081.768
32.563.427	1C	2.722.827
32.563.448	1A	319.183
32.563.490	2A	2.085.477
32.563.509	2AE	2.266.770
32.563.517	2AE	2.266.770
32.563.529	2AM	2.390.166
32.563.696	1A	323.391
32.563.765	2AE	2.266.770
32.563.773	2BM	3.123.298
32.563.807	2A	2.085.477
32.563.836	2CM	3.660.088
32.563.857	2A	2.085.477
32.563.951	2A	2.702.290
32.564.027	1D	3.375.424
32.564.070	2B	2.724.934
32.564.085	2AE	2.266.770
32.564.147	2A	2.085.477
32.564.202	2A	1.778.633
32.564.205	2A	2.085.477

32.564.277	1A	1.798.262
32.564.355	2A	2.085.477
32.564.423	2BM	3.133.675
32.564.562	2CM	3.660.088
32.564.646	1A	1.803.333
32.564.697	2A	2.165.767
32.564.710	2B	2.724.934
32.564.774	1A	1.803.333
32.564.879	2BE	2.896.139
32.564.882	2A	860.679
32.564.908	2BM	3.133.675
32.564.935	2A	2.085.477
32.564.939	2A	2.123.260
32.564.943	1A	240.028
32.564.956	2A	2.085.477
32.564.997	2AE	2.266.770
32.581.288	2A	2.085.477
32.608.515	3AM	3.490.399
32.609.464	13	3.719.388
32.637.077	13	3.641.522
32.655.339	14	4.147.318
32.668.402	14	4.147.318
32.669.557	2A	2.140.263
32.672.375	2A	2.085.477
32.679.706	2A	2.085.477
32.683.077	14	4.147.318
32.684.375	13	3.629.515
32.706.828	14	4.360.243
32.712.158	14	4.081.865
32.712.973	2A	2.085.477
32.715.303	13	3.758.539
32.715.654	14	4.147.318
32.719.504	14	5.303.087
32.722.394	14	4.147.318
32.730.262	13	3.641.522
32.730.650	2A	2.085.477
32.731.735	12	3.289.767
32.747.228	2A	2.085.477
32.751.976	2A	2.287.618
32.762.986	10	2.421.956
32.763.345	2A	2.295.558
32.766.622	10	2.421.956
32.771.785	2A	2.085.477
32.772.651	2A	2.085.477
32.774.197	2A	2.246.056
32.774.677	2BE	2.896.139
32.782.960	14	4.147.318
32.795.396	2A	2.085.477

32.804.318	2A	2.085.477
32.815.597	14	4.185.956
32.825.517	1A	1.803.333
32.827.556	14	4.962.057
32.834.805	2AM	2.398.297
32.857.201	2B	3.473.321
32.888.613	3AM	3.531.199
32.907.323	2A	2.085.477
33.056.430	2A	2.109.092
33.065.351	2AE	2.880.042
33.067.554	13	3.641.522
33.082.364	2B	2.724.934
33.100.521	14	4.147.318
33.100.658	13	3.734.312
33.105.866	2A	2.085.477
33.108.781	2CM	3.754.043
33.108.851	1A	1.803.333
33.200.037	12	3.289.767
33.200.318	12	3.289.767
33.200.425	2B	2.724.934
33.201.763	1A	1.803.333
33.202.136	2AE	2.266.770
33.206.754	2B	2.724.934
33.213.391	14	4.324.660
33.213.858	14	4.161.510
33.214.412	2B	2.693.969
33.216.183	14	4.147.318
33.218.763	1A	1.803.333
33.226.371	2A	2.085.477
33.273.456	1A	1.815.297
33.379.603	2A	2.085.477
33.745.655	2A	2.085.477
33.745.743	2A	2.085.477
33.819.091	2A	2.085.477
33.875.206	2BM	3.133.675
33.917.179	2A	2.085.477
33.993.961	2BM	3.115.820
34.319.908	2A	2.085.477
34.323.078	2BM	3.133.675
34.324.862	2A	2.085.477
34.328.097	2AE	2.266.770
34.331.287	2A	2.067.751
34.340.861	1A	1.803.333
34.534.192	2B	2.724.934
34.562.025	13	3.629.515
34.562.632	2A	2.085.477
34.940.210	14	4.081.865
34.943.506	2A	2.654.116

34.943.752	2A	2.085.477
34.944.334	2B	2.724.934
34.948.037	1A	1.803.333
34.960.100	12	3.289.767
34.965.730	14	4.147.318
34.966.609	12	3.289.767
34.967.566	14	4.147.318
34.967.860	14	4.219.517
34.968.501	14	4.147.318
34.969.870	1A	1.803.333
34.970.287	12	4.718.676
34.971.528	2A	2.085.477
34.975.944	2B	2.786.657
34.976.453	14	4.219.294
34.976.763	2A	2.187.492
34.977.294	14	4.147.318
34.977.559	14	4.147.318
34.978.500	1A	1.793.193
34.979.350	13	3.641.522
34.979.531	14	4.147.318
34.979.715	14	4.147.318
34.979.995	2AE	2.266.770
34.980.141	1B	2.112.235
34.982.391	14	4.147.318
34.982.619	14	4.130.053
34.983.305	13	3.641.522
34.983.346	12	3.604.029
34.983.450	14	4.147.318
34.984.768	14	4.147.318
34.984.776	13	3.641.522
34.984.865	14	4.962.057
34.987.113	14	4.147.318
34.988.598	2B	2.724.934
34.989.030	13	3.974.634
34.989.067	14	4.147.318
34.989.222	14	4.147.318
34.989.246	14	4.147.318
34.990.043	2A	2.085.477
34.990.046	13	3.641.522
34.990.071	2A	2.085.477
34.990.554	14	4.147.318
34.990.868	10	2.421.956
34.990.985	13	3.641.522
34.991.316	14	4.147.318
34.991.728	2A	2.463.310
34.992.041	3AM	3.490.399
34.992.334	14	4.157.455
34.992.480	1A	1.829.151

34.993.968	2B	2.724.934
34.994.196	1A	1.781.336
34.994.259	2A	2.085.477
34.994.571	14	4.189.433
34.994.697	1	1.409.597
34.995.106	2A	2.266.837
34.995.782	14	4.147.318
34.996.137	14	4.147.318
34.996.280	2A	2.413.247
34.996.466	14	4.130.053
34.996.718	2A	2.085.477
34.998.219	2A	2.131.076
34.998.370	14	4.147.318
34.998.751	14	4.147.318
34.999.125	2CE	3.570.237
34.999.397	14	4.218.197
35.113.508	2A	2.349.016
35.114.249	2A	2.085.477
35.116.089	2B	2.724.934
35.117.118	2AE	2.648.019
35.117.370	2A	2.085.477
35.117.566	2DE	4.246.085
35.144.259	1B	2.112.235
35.145.170	2A	2.108.147
35.262.552	2BE	2.896.139
35.393.540	2BE	421.005
35.394.553	2A	2.085.477
35.415.569	2A	2.085.477
35.460.677	2A	2.172.379
35.536.013	2A	2.085.477
35.545.170	2A	2.085.477
35.545.212	1B	2.268.884
35.545.239	2A	2.087.366
35.545.249	2A	2.208.273
35.545.262	2A	694.920
35.545.310	2A	2.772.189
35.545.320	2A	2.085.477
35.545.360	2BM	3.117.048
35.545.385	2A	2.100.590
35.545.473	1A	273.172
35.545.484	2A	2.085.477
35.545.520	2A	438.890
35.545.581	2AE	2.266.770
35.545.629	2A	2.085.477
35.545.632	2A	2.100.590
35.545.722	2A	2.085.477
35.545.754	2A	2.169.545
35.545.864	2A	2.264.948

35.545.872	2A	2.234.721
35.545.875	2A	2.337.681
35.545.895	2A	861.669
35.545.909	2A	2.145.930
35.545.918	2A	2.333.902
35.545.980	1A	1.803.333
35.546.000	2A	2.276.283
35.546.077	2A	2.085.477
35.546.246	2AE	2.266.770
35.546.306	2A	2.085.477
35.546.371	2A	2.238.499
35.546.378	2A	2.085.477
35.546.522	2A	2.269.671
35.546.538	2A	1.297.783
35.546.541	3AM	3.324.591
35.546.644	2A	2.336.736
35.546.680	2BE	2.987.652
35.546.698	2AE	2.266.770
35.546.739	2A	2.170.489
35.546.742	2A	2.418.915
35.546.799	2A	2.089.255
35.546.864	2A	2.085.477
35.546.922	2A	2.501.094
35.547.011	2A	2.085.477
35.547.020	2A	2.396.245
35.547.022	1A	1.803.333
35.547.126	2A	2.314.066
35.547.154	2A	2.111.925
35.547.169	2A	2.085.477
35.570.299	2A	2.356.572
35.586.022	3AM	3.549.695
35.586.076	14	4.147.318
35.586.136	14	4.157.455
35.586.170	2A	2.085.477
35.586.246	2AE	2.266.770
35.586.263	1A	1.803.333
35.586.268	2B	2.708.005
35.586.281	1A	1.803.333
35.586.288	2BE	2.896.139
35.586.313	14	4.147.318
35.586.325	14	4.147.318
35.586.360	14	4.179.816
35.586.361	14	4.108.713
35.586.404	14	4.130.053
35.586.463	2A	2.085.477
35.586.466	14	4.192.898
35.586.475	1A	1.803.333
35.586.482	2A	2.085.477

35.586.514	14	4.147.318
35.586.546	2A	2.060.027
35.586.569	14	4.147.318
35.586.574	2A	2.236.610
35.586.601	2AE	2.393.853
35.586.605	11	2.765.537
35.586.627	14	4.185.840
35.586.630	14	4.300.381
35.586.695	2A	2.085.477
35.586.756	14	3.848.802
35.586.830	2A	2.085.477
35.586.849	2A	1.679.749
35.586.880	2AM	2.392.551
35.586.890	2A	2.085.477
35.586.946	2AE	2.266.770
35.586.950	2A	2.085.477
35.587.056	2A	2.085.477
35.587.095	1A	1.803.333
35.587.096	2A	2.083.827
35.587.405	4	1.588.437
35.587.480	1A	1.395.164
35.587.789	2A	2.105.313
35.587.814	2A	2.053.428
35.589.018	14	4.157.455
35.589.022	14	4.147.318
35.589.201	2A	2.085.477
35.589.244	2AE	2.259.396
35.589.385	14	4.147.318
35.589.433	2A	2.085.477
35.589.661	1A	1.803.333
35.589.672	2A	1.427.841
35.589.683	2A	2.085.477
35.589.691	2A	2.131.090
35.589.695	1B	2.112.235
35.589.774	2BM	3.335.584
35.589.861	2A	2.085.477
35.589.964	14	4.147.318
35.600.014	12	3.251.277
35.600.022	14	4.223.465
35.600.028	2BE	3.481.018
35.600.044	14	3.499.738
35.600.061	2AE	2.329.349
35.600.137	14	4.147.318
35.600.143	2B	2.635.405
35.600.145	2AE	2.266.770
35.600.152	14	4.366.159
35.600.180	2A	2.098.701
35.600.191	14	4.147.318

35.600.210	2A	2.300.308
35.600.211	2BM	3.225.917
35.600.233	2A	1.088.393
35.600.237	2A	815.855
35.600.246	2A	2.085.477
35.600.302	2A	2.085.477
35.600.339	2A	2.085.477
35.600.355	2A	2.085.477
35.600.361	2A	2.085.477
35.600.387	2BE	3.087.798
35.600.393	2A	1.903.184
35.600.399	2BE	2.819.841
35.600.423	2A	2.455.754
35.600.512	2A	1.077.591
35.600.599	1A	1.803.333
35.600.631	2BE	2.916.637
35.600.660	2A	2.085.477
35.600.685	2A	2.343.348
35.600.708	14	4.383.444
35.600.769	14	4.147.318
35.600.783	2B	2.724.934
35.600.887	13	3.641.522
35.600.912	2AE	2.266.770
35.600.943	2A	2.085.477
35.601.036	2A	2.271.560
35.601.044	2A	2.085.477
35.601.121	2B	2.747.810
35.601.130	3BM	4.968.696
35.601.147	2A	2.085.477
35.601.234	2A	2.118.537
35.601.246	2A	2.217.719
35.601.274	2A	2.123.888
35.601.294	14	4.147.318
35.601.295	14	4.130.053
35.601.303	2A	2.085.477
35.601.312	14	4.147.318
35.601.330	11	2.980.171
35.601.345	2A	1.153.396
35.601.356	2BE	3.141.094
35.601.378	2A	1.852.463
35.601.448	2B	2.883.098
35.601.524	2B	2.731.685
35.601.532	2A	2.085.477
35.601.541	2B	2.669.410
35.601.589	2B	2.724.934
35.601.656	2A	2.238.499
35.601.689	2AE	2.700.008
35.601.712	1A	1.746.785

35.601.741	2A	2.085.477
35.601.780	2A	2.085.477
35.601.781	2A	1.423.863
35.601.785	2A	2.085.477
35.601.790	2AE	2.266.770
35.601.791	14	4.179.816
35.601.820	2A	2.085.477
35.601.865	2B	2.724.934
35.601.886	13	3.614.673
35.601.933	2A	2.213.940
35.601.965	2AE	2.312.019
35.602.030	2A	1.569.093
35.602.035	2A	2.172.391
35.602.040	2AE	2.266.770
35.602.055	2A	2.085.477
35.602.202	2A	2.117.593
35.602.256	2AE	2.282.174
35.602.274	2A	2.149.709
35.602.283	14	4.257.470
35.602.290	2A	2.841.144
35.602.312	2BE	2.896.139
35.602.370	2B	2.724.934
35.602.421	2BE	2.896.139
35.602.478	2A	2.305.565
35.602.522	2A	1.944.992
35.602.525	13	3.880.373
35.602.526	2A	2.226.220
35.602.552	14	4.147.318
35.602.563	14	4.147.318
35.602.613	2A	2.085.477
35.602.624	2A	2.302.731
35.602.650	14	4.147.318
35.602.672	2BE	2.896.139
35.602.760	1A	2.058.175
35.602.844	2BE	2.937.136
35.602.847	2A	2.085.477
35.602.882	2A	2.085.477
35.602.933	2BE	2.911.513
35.603.022	14	4.147.318
35.603.181	2A	2.085.477
35.603.191	2B	2.627.848
35.603.194	2A	2.085.477
35.603.208	2A	2.085.477
35.603.251	2A	2.085.477
35.603.346	2AE	2.266.770
35.603.395	2A	2.085.477
35.603.479	2A	2.302.731
35.603.614	2A	2.085.477

35.603.645	2A	2.085.477
35.603.696	2A	2.626.723
35.603.703	2B	2.627.848
35.603.723	2A	2.085.477
35.603.738	2B	3.129.989
35.603.749	2A	2.349.960
35.603.767	2A	2.529.431
35.603.786	2A	2.085.477
35.603.826	2A	2.085.477
35.603.828	2A	2.085.477
35.603.836	2A	2.349.960
35.603.872	2A	2.085.477
35.603.913	2A	2.357.517
35.603.925	2BE	2.896.139
35.603.937	2AE	2.424.661
35.603.966	2A	2.085.477
35.604.056	2A	2.091.144
35.604.065	2B	2.724.934
35.604.071	2AE	2.266.770
35.604.084	2A	2.085.477
35.604.100	2A	2.420.804
35.604.211	14	5.369.428
35.604.258	2A	2.138.374
35.604.292	12	3.289.767
35.604.353	2A	2.085.477
35.604.393	2A	2.085.477
35.604.399	2A	2.085.477
35.604.406	2A	2.261.684
35.604.419	2B	2.724.934
35.604.431	2BE	2.800.586
35.604.434	2A	2.156.321
35.604.455	2AE	2.330.311
35.604.460	2A	2.393.411
35.604.518	14	4.999.681
35.604.519	12	3.348.924
35.604.531	1A	1.160.290
35.604.534	2A	2.085.477
35.604.551	1A	1.803.333
35.604.569	3AM	3.544.754
35.604.571	2A	2.117.593
35.604.586	2A	2.085.477
35.604.601	2B	3.183.032
35.604.609	13	3.641.522
35.604.632	2A	2.261.169
35.604.656	2A	2.362.240
35.604.709	2A	2.085.477
35.604.739	2A	2.262.114
35.604.940	2B	2.724.934

35.604.954	2A	2.448.197
35.604.955	13	3.641.522
35.650.034	2A	2.085.477
35.695.588	1B	2.112.235
35.695.612	1A	1.945.490
35.695.687	1A	1.803.333
35.695.968	2A	2.191.270
35.696.005	2A	2.085.477
35.696.055	1A	1.803.333
35.696.166	2B	2.724.934
35.696.209	1A	1.803.333
35.696.409	2A	2.085.477
35.696.459	2A	2.085.477
35.696.529	2A	2.085.477
35.696.693	2A	2.085.477
35.696.970	2AE	2.335.125
35.697.041	2BM	3.133.675
35.697.199	2AM	2.398.297
35.697.225	2A	2.166.741
35.697.251	2A	2.484.091
35.697.277	2AM	2.398.297
35.697.349	2A	2.085.477
35.697.591	1A	1.803.333
35.697.849	1A	1.803.333
35.697.872	1A	1.778.763
35.698.065	2A	2.514.318
35.698.106	1A	273.172
35.705.041	14	4.147.318
35.705.055	13	3.641.522
35.820.167	2AE	2.266.770
35.820.245	2A	2.085.477
35.820.247	2A	2.166.741
35.820.365	2A	2.102.580
35.820.386	1A	1.803.333
35.820.402	2A	2.085.477
35.820.540	1A	1.803.333
35.820.585	2A	2.085.477
35.820.765	1A	1.790.852
35.820.821	1A	1.835.002
35.820.833	2AE	2.257.036
35.820.854	1A	1.801.773
35.820.998	1A	1.803.333
35.821.003	1A	1.803.333
35.821.019	2A	2.085.477
35.825.038	1A	1.803.333
35.850.069	2A	2.085.477
35.850.368	2A	2.085.477
35.850.483	2BE	3.090.374

35.850.504	2A	2.085.477
35.850.558	14	4.147.318
35.850.716	14	4.147.318
35.850.770	14	4.179.816
35.850.815	2BE	2.960.709
35.850.867	14	4.181.901
35.850.961	2A	2.085.477
35.851.045	2B	2.724.934
35.851.058	2A	2.085.477
35.851.084	1A	1.803.333
35.851.133	2A	1.998.277
35.851.286	2A	2.187.492
35.851.319	2A	2.085.477
35.851.576	2A	2.085.477
35.851.809	2A	2.085.477
35.851.838	2A	2.159.154
35.851.920	2A	2.085.477
35.852.013	2A	2.085.477
35.852.157	2A	2.085.477
35.852.243	2A	2.085.477
35.870.237	11	2.939.280
35.890.195	2A	2.085.477
35.890.281	2A	2.085.477
35.890.329	2B	2.724.934
35.890.345	2A	2.085.477
35.890.350	2A	2.085.477
35.890.359	2A	2.254.557
35.890.398	2B	2.724.934
35.890.436	2A	2.085.477
35.890.453	2A	2.346.182
35.890.474	2A	2.085.477
35.890.480	2A	2.085.477
35.890.486	2A	2.085.477
35.890.534	2A	2.198.827
35.890.540	2A	2.135.540
35.890.550	2A	2.138.374
35.890.567	2B	2.724.934
35.890.572	2B	2.724.934
35.890.577	2A	2.145.930
35.890.593	1A	1.803.333
35.890.618	2A	2.148.764
35.890.645	14	4.147.318
35.890.679	2A	2.273.449
35.890.693	2A	2.444.419
35.890.702	2A	2.085.477
35.890.749	1A	1.803.333
35.890.776	2BE	3.316.355
35.890.840	2A	2.177.726

35.890.920	2A	2.085.477
35.890.959	2A	2.085.477
35.890.962	2AE	2.345.715
35.890.980	2A	2.085.477
35.891.003	2A	2.085.477
35.891.051	2A	1.207.821
35.891.065	2A	2.306.509
35.891.073	2B	2.724.934
35.891.087	1B	2.112.235
35.891.093	2A	2.305.565
35.891.129	2A	2.085.477
35.891.140	2A	2.123.065
35.891.173	2A	2.154.935
35.891.189	2A	1.267.956
35.891.207	2A	2.085.477
35.891.235	2A	2.085.477
35.891.304	2BE	3.026.303
35.891.371	2A	1.286.968
35.891.430	2A	2.257.391
35.891.452	2A	2.215.829
35.891.580	2B	2.640.868
35.891.612	2A	1.416.325
35.891.620	2A	2.288.662
35.891.655	2A	2.094.923
35.891.659	2A	2.421.749
35.891.689	2A	2.085.477
35.891.696	2A	2.085.477
35.891.715	2AE	2.266.770
35.891.757	1A	1.803.333
35.891.924	2A	2.231.887
35.891.939	1A	1.801.277
35.891.975	2AE	2.473.761
35.892.021	2A	324.277
35.892.039	2A	2.258.336
35.892.041	2A	2.536.043
35.892.069	2A	2.085.477
35.892.085	2AE	2.505.532
35.892.114	2A	2.085.477
35.892.118	2A	2.128.928
35.892.129	2BM	3.124.012
35.892.140	2A	2.387.744
35.892.150	2A	2.351.849
35.892.175	2BE	2.896.139
35.892.181	2B	2.627.848
35.892.201	2A	2.418.915
35.892.263	2AE	2.266.770
35.892.441	2AE	2.315.870
35.892.491	2A	2.363.184

35.892.505	2B	2.627.848
35.892.599	2A	2.085.477
35.892.633	2A	2.085.477
35.892.634	2A	2.105.313
35.892.688	2A	2.085.477
35.892.701	2A	2.085.477
35.892.706	2A	2.293.285
35.892.749	2A	2.085.477
35.892.773	2A	2.281.950
35.892.789	2AE	2.355.343
35.892.790	2A	2.262.114
35.892.826	2A	2.085.477
35.892.833	1A	1.734.304
35.892.837	2A	2.463.310
35.892.915	2A	2.202.605
35.892.960	2A	2.085.477
35.893.015	2A	2.091.144
35.893.030	2A	1.661.067
35.893.067	2A	2.202.605
35.893.137	2A	2.153.487
35.893.266	2A	2.353.033
35.893.342	2AE	2.305.280
35.893.352	2A	2.085.477
35.893.359	1A	1.803.333
35.893.379	1A	1.730.015
35.893.400	2A	2.085.477
35.893.407	2A	2.400.968
35.893.424	2A	2.385.854
35.893.463	2A	2.085.477
35.893.518	3AM	3.351.548
35.893.548	2A	2.388.688
35.893.673	2B	3.129.025
35.893.684	2A	2.313.122
35.893.720	2A	2.298.953
35.893.722	2A	400.503
35.893.742	2AE	2.266.770
35.893.779	2A	2.250.779
35.893.846	2A	2.085.477
35.893.876	2A	859.331
35.893.884	2A	2.176.157
35.893.886	2A	2.273.449
35.893.945	2A	2.085.477
35.893.980	2A	549.352
35.893.996	2A	2.085.477
35.894.030	2A	2.421.749
35.894.042	2A	2.085.477
35.894.048	1B	2.229.026
35.894.071	2A	2.178.046

35.894.287	2A	2.161.044
35.894.325	2A	2.085.477
35.894.335	2A	2.085.477
35.894.343	2A	1.494.571
35.894.352	2A	2.085.477
35.894.382	2A	2.085.477
35.894.400	2A	2.712.680
35.894.470	2A	2.085.477
35.894.488	2A	2.119.482
35.894.495	ET4	2.085.477
35.894.535	2A	2.085.477
35.894.552	2A	2.193.159
35.894.715	2A	2.090.200
35.894.879	2BE	2.896.139
35.895.033	2A	2.517.152
35.895.094	2A	2.099.646
35.895.099	2A	2.335.792
35.895.174	2A	2.085.477
35.895.199	2A	2.195.993
35.895.231	2AE	2.318.758
35.895.237	2A	1.061.406
35.895.722	2BM	3.077.328
35.895.741	2A	2.085.477
35.895.750	2A	2.085.477
35.895.888	2AE	2.344.897
35.895.947	2A	2.085.477
35.895.990	2AE	2.439.102
35.896.058	2A	2.085.477
35.896.091	2A	2.113.814
35.896.172	1A	1.803.333
35.896.229	2A	2.085.477
35.896.230	1A	1.733.135
35.896.238	1B	2.112.235
35.896.255	2A	2.139.318
35.896.415	2A	2.697.567
35.896.653	2A	2.323.512
35.896.706	2A	2.226.220
35.896.749	2AE	2.642.242
35.896.793	2A	2.085.477
35.896.864	2A	2.085.477
35.897.004	2A	2.085.477
35.897.113	2A	2.111.925
35.897.133	2A	1.996.019
35.897.345	2A	2.075.345
35.897.381	2A	2.267.782
35.897.387	2A	2.157.265
35.897.404	2BE	2.800.586
35.897.458	2A	570.036

35.897.506	2A	2.085.477
35.897.534	1A	1.645.370
35.897.541	2A	2.453.864
35.897.544	2A	2.175.212
35.897.561	2A	2.312.177
35.897.664	2A	621.909
35.897.723	2A	2.162.840
35.897.742	2A	2.164.128
35.897.906	2A	2.126.094
35.897.912	2A	2.085.477
35.897.988	2A	2.094.923
35.897.993	2A	2.434.973
35.898.037	1A	1.802.943
35.898.168	2A	2.289.507
35.898.232	2A	2.085.477
35.898.248	2AE	2.266.770
35.898.286	2A	2.085.477
35.898.353	2A	2.338.625
35.898.361	2A	2.598.386
35.898.410	2A	2.194.104
35.898.431	1B	2.112.235
35.898.494	2A	2.488.814
35.898.540	2A	2.502.983
35.898.589	2A	2.584.217
35.898.599	2A	2.067.803
35.898.627	2A	2.085.477
35.898.648	2A	906.030
35.898.650	2A	1.066.799
35.898.662	3AM	3.848.646
35.898.664	2A	2.195.049
35.898.677	2A	2.196.938
35.898.751	2A	1.982.677
35.898.779	2A	2.147.819
35.898.971	2A	2.194.104
35.898.996	1B	2.112.235
35.899.000	2A	2.567.214
35.899.028	2A	2.310.288
35.899.080	2A	2.085.477
35.899.084	2AE	2.353.417
35.899.103	2A	2.249.834
35.899.163	2A	2.085.477
35.899.168	2A	2.085.477
35.899.279	2A	2.085.477
35.899.297	2A	2.066.749
35.899.379	2A	2.212.051
35.899.428	2A	2.085.477
35.899.446	2A	2.085.477
35.899.450	2A	2.135.540

35.899.453	2A	2.260.225
35.899.469	2A	2.085.477
35.899.531	2A	2.085.477
35.899.560	2A	2.321.903
35.899.610	2A	1.998.277
35.899.614	2A	2.085.477
35.899.680	2A	2.374.519
35.899.995	2A	2.085.477
36.111.922	2BE	2.985.236
36.564.728	1A	4.147.318
36.640.496	2A	2.622.000
36.719.862	2AE	2.408.294
36.750.754	2B	2.724.934
36.751.593	2A	2.085.477
36.758.219	2A	2.085.477
36.950.167	2B	2.724.934
36.980.152	1A	1.801.773
36.980.173	2A	2.085.477
37.060.294	2A	2.085.477
37.060.295	2A	2.085.477
37.080.624	2A	2.049.377
37.081.306	2A	970.111
37.081.464	2A	2.085.477
37.083.170	2A	2.085.477
37.197.343	2A	2.353.739
37.242.560	2BE	2.896.139
37.293.172	1A	1.803.333
37.293.587	1A	1.801.383
37.320.761	1A	4.130.053
37.323.095	2BM	3.124.910
37.369.618	2A	2.085.477
37.390.491	2A	2.085.477
37.440.247	2AE	2.305.280
37.441.570	2AE	2.266.770
37.511.825	1A	1.803.333
37.547.739	2A	2.123.260
37.557.413	2DM	4.373.802
37.575.396	2A	2.084.063
37.575.457	2A	223.456
37.577.308	2A	2.084.535
37.577.461	1A	1.799.432
37.577.617	1B	2.112.235
37.577.784	2A	2.085.477
37.578.272	1B	2.123.358
37.578.364	1B	2.112.235
37.579.317	1B	2.112.235
37.580.135	1B	2.112.235
37.580.200	2A	1.372.488

37.581.772	2A	2.302.731
37.618.433	1A	1.803.333
37.655.023	2BE	2.896.139
37.657.960	2B	3.005.681
37.658.797	1A	1.799.432
37.707.498	1B	2.112.235
37.863.373	2AE	2.401.555
37.864.505	2B	2.625.959
37.890.949	7	1.877.476
37.924.663	14	4.157.763
37.926.145	2D	4.576.872
37.930.434	2A	2.120.427
37.931.492	2A	2.085.477
37.931.822	14	5.369.428
37.931.916	2A	2.085.477
37.931.971	2A	906.030
37.932.041	1A	1.803.333
37.933.390	2BM	3.133.675
37.933.709	1A	1.803.333
37.935.962	2BE	2.896.139
37.936.443	2A	2.085.477
37.936.489	2A	2.085.477
38.140.819	2BM	3.369.406
38.242.882	2B	2.627.848
38.249.174	14	4.147.318
38.260.260	2A	2.421.749
38.262.470	2A	2.085.477
38.859.366	14	4.962.057
38.862.426	14	4.147.318
38.873.819	14	4.130.053
39.092.089	2A	2.085.477
39.142.595	1A	1.797.872
39.155.490	1A	1.803.333
39.155.652	2AE	2.266.770
39.155.659	2A	2.078.407
39.155.664	12	3.289.767
39.155.669	2A	2.117.593
39.155.713	14	4.461.990
39.155.715	14	4.147.318
39.155.746	14	4.147.318
39.155.779	2A	2.085.477
39.155.922	14	4.147.318
39.155.957	13	3.629.515
39.156.002	2BE	2.896.139
39.156.165	1A	1.927.676
39.156.181	14	4.147.318
39.156.202	14	4.249.309
39.156.261	14	4.202.291

39.156.278	2A	472.117
39.156.477	14	4.254.429
39.156.518	13	3.811.990
39.156.913	2A	2.085.477
39.156.970	14	4.147.318
39.157.073	2A	2.085.477
39.157.091	13	4.356.898
39.157.354	2B	2.724.934
39.157.375	2A	2.085.477
39.157.638	2A	2.238.499
39.157.894	2A	1.533.651
39.158.084	2BE	2.896.139
39.158.113	2A	2.085.477
39.158.627	2A	2.099.646
39.158.669	2A	2.149.709
39.158.797	ET1	1.541.515
39.158.877	2A	2.085.477
39.158.911	2A	1.539.243
39.159.504	2A	2.085.477
39.159.789	2BM	3.133.675
39.163.984	11	2.765.537
39.164.488	2A	2.085.477
39.164.678	14	4.138.264
39.164.724	2B	2.724.934
39.164.767	14	4.147.318
39.165.278	14	4.147.318
39.166.346	13	3.641.522
39.167.106	2B	2.766.404
39.167.239	14	4.159.663
39.167.607	13	3.641.522
39.168.055	14	4.147.318
39.168.263	10	2.438.944
39.168.278	2BE	2.896.139
39.168.336	13	3.641.522
39.168.500	14	4.147.318
39.168.516	14	4.147.318
39.168.555	14	4.147.318
39.168.938	14	4.147.318
39.169.065	14	4.147.318
39.169.378	14	4.147.318
39.169.539	14	4.285.341
39.170.436	2AE	2.266.770
39.170.440	2A	2.402.857
39.170.783	2A	2.337.681
39.170.829	1A	1.803.333
39.171.314	2A	2.085.477
39.171.686	2A	2.349.960
39.171.963	1A	1.803.333

39.172.288	2B	2.724.934
39.172.545	2A	2.364.657
39.172.607	2A	2.085.477
39.172.785	2A	2.387.744
39.172.891	2A	710.306
39.175.430	2A	2.085.477
39.175.441	2BE	2.896.139
39.175.472	2A	2.093.034
39.175.991	2A	2.210.162
39.176.156	2AE	2.266.770
39.176.448	2A	2.085.477
39.177.161	1B	2.112.235
39.178.455	2A	1.459.268
39.179.291	2A	2.085.477
39.179.553	2BE	2.896.139
39.180.207	14	4.147.318
39.180.217	13	3.641.522
39.180.486	8	2.056.416
39.180.802	2BM	3.133.675
39.181.820	14	4.147.318
39.181.943	13	3.590.036
39.182.613	2A	233.496
39.182.855	14	4.147.318
39.183.601	14	4.147.318
39.183.687	12	3.289.767
39.184.263	14	4.147.318
39.184.506	13	3.641.522
39.184.685	14	4.147.318
39.184.697	14	4.458.962
39.184.835	14	4.147.318
39.185.047	14	4.147.318
39.185.213	14	4.209.208
39.185.549	14	4.147.318
39.186.273	2BM	3.133.675
39.186.632	8	2.056.416
39.186.704	13	3.641.522
39.186.729	2A	2.085.477
39.187.154	2A	2.085.477
39.187.263	2AE	2.266.770
39.187.500	2CM	3.660.088
39.187.610	2A	1.358.826
39.187.625	14	4.147.318
39.188.168	2A	2.085.477
39.188.205	3AM	3.469.003
39.188.235	14	4.147.318
39.188.360	2BE	3.690.177
39.188.650	2CM	3.660.088
39.188.698	14	4.147.318

39.188.740	2BM	3.133.675
39.188.910	2BE	2.896.139
39.189.088	2A	2.085.477
39.189.116	2BE	2.896.139
39.189.129	2B	2.724.934
39.189.349	2A	2.085.477
39.189.626	2A	2.085.477
39.189.656	2D	3.803.307
39.189.662	2B	2.971.483
39.189.724	2BE	2.952.509
39.189.732	2A	2.085.477
39.189.860	2B	2.724.934
39.189.881	3AM	3.490.399
39.189.888	2BE	2.896.139
39.189.959	2B	2.724.934
39.189.990	2BM	3.124.012
39.190.184	2B	2.724.934
39.190.299	2A	2.085.477
39.190.429	3AM	3.490.399
39.190.461	2A	2.085.477
39.190.617	2A	2.085.477
39.190.830	2B	2.724.934
39.191.164	2A	2.085.477
39.191.229	2A	2.085.477
39.191.275	2CE	3.587.939
39.191.498	1B	2.112.235
39.192.090	2A	2.388.688
39.192.586	2A	2.085.477
39.193.001	2A	2.085.477
39.193.142	2A	2.085.477
39.193.172	1B	2.112.235
39.193.310	2A	1.702.850
39.200.217	2B	2.724.934
39.200.264	2B	2.724.934
39.200.902	2A	2.085.477
39.205.146	2B	2.724.934
39.205.346	2A	2.085.477
39.205.363	3AM	3.490.399
39.205.739	13	3.641.522
39.205.761	14	4.147.318
39.206.099	1B	2.112.235
39.206.242	14	4.323.710
39.206.328	14	4.147.318
39.206.467	13	3.641.522
39.206.529	2BE	2.896.139
39.206.536	2BE	2.973.008
39.207.587	14	4.130.053
39.207.788	14	4.147.318

39.207.890	14	4.130.053
39.208.087	2A	2.085.477
39.208.099	2A	1.366.965
39.208.168	14	4.147.318
39.208.431	12	3.289.767
39.209.053	14	4.147.318
39.209.098	3AM	3.490.399
39.209.117	2A	2.085.477
39.209.731	2A	2.132.706
39.209.793	14	3.953.521
39.210.013	12	3.289.767
39.210.119	14	4.962.057
39.210.242	14	4.147.318
39.210.289	14	4.147.318
39.210.373	2B	2.848.379
39.210.451	12	3.218.599
39.210.661	2B	2.627.848
39.210.706	2DE	4.246.085
39.210.845	2AE	2.266.770
39.210.999	2A	1.311.868
39.211.013	2B	2.724.934
39.211.220	2CE	3.587.939
39.211.383	3AM	3.490.399
39.211.454	2BE	2.896.139
39.211.544	2A	2.085.477
39.211.595	2B	2.724.934
39.211.604	2BE	2.896.139
39.211.857	1A	1.803.333
39.212.299	3DM	5.922.392
39.212.478	3AM	3.490.399
39.212.585	2BE	2.896.139
39.212.773	2A	2.085.477
39.212.850	2B	2.831.020
39.213.068	2BE	2.896.139
39.213.191	2B	2.724.934
39.213.208	2BE	2.800.586
39.213.574	2B	2.724.934
39.213.810	2A	2.123.260
39.213.894	2B	2.724.934
39.214.678	2A	2.085.477
39.215.200	3AM	3.589.226
39.215.613	2A	2.085.477
39.215.621	2A	2.213.940
39.215.809	2AE	2.266.770
39.265.215	1A	1.803.333
39.265.460	8	2.056.416
39.265.551	8	2.056.416
39.265.588	6	1.770.632

39.265.759	2A	2.085.477
39.266.030	14	4.147.318
39.266.188	14	4.147.318
39.266.566	14	4.130.053
39.266.749	14	4.962.057
39.266.967	11	3.090.359
39.266.995	13	3.641.522
39.267.138	14	4.177.730
39.267.155	14	4.147.318
39.267.171	14	4.147.318
39.267.187	14	4.130.053
39.267.308	8	2.048.876
39.267.459	2BM	3.133.675
39.267.564	14	4.147.318
39.267.580	11	2.765.537
39.267.596	13	3.674.020
39.267.916	14	4.147.318
39.267.938	14	4.147.318
39.267.944	14	4.147.318
39.268.166	14	4.147.318
39.268.254	14	4.147.318
39.268.529	14	4.147.318
39.268.603	14	4.147.318
39.268.842	14	4.169.620
39.268.913	14	4.147.318
39.268.915	14	4.147.318
39.268.951	13	3.641.522
39.268.978	14	4.147.318
39.268.983	14	4.160.612
39.269.039	12	3.404.782
39.269.322	14	4.179.758
39.269.440	14	4.164.552
39.269.528	14	4.147.318
39.269.549	6	1.803.129
39.269.568	14	4.147.318
39.269.577	14	4.147.318
39.269.720	2B	2.627.848
39.269.793	14	4.147.318
39.269.845	14	4.147.318
39.270.012	2A	2.054.842
39.270.019	9	2.211.979
39.270.082	14	4.563.058
39.270.084	14	4.147.318
39.270.094	14	4.147.318
39.270.100	14	4.147.318
39.270.169	14	4.147.318
39.270.239	14	4.254.852
39.270.270	14	4.147.318

39.270.301	14	4.147.318
39.270.318	14	5.369.428
39.270.381	14	4.147.318
39.270.407	14	4.554.511
39.270.415	14	4.147.318
39.270.545	14	4.147.318
39.270.551	14	4.147.318
39.270.561	14	4.147.318
39.270.565	14	4.159.483
39.270.693	13	3.641.522
39.270.819	14	4.201.444
39.270.841	13	3.641.522
39.270.887	12	3.289.767
39.270.920	6	1.764.391
39.270.967	2BE	2.921.762
39.270.991	14	4.147.318
39.271.013	14	4.147.318
39.271.036	1A	1.915.933
39.271.038	2A	2.098.701
39.271.108	14	4.147.318
39.271.258	14	4.147.318
39.271.315	14	4.147.318
39.271.422	2BE	2.896.139
39.271.438	14	4.147.318
39.271.513	13	3.894.959
39.271.578	2A	2.085.477
39.271.585	14	4.147.318
39.271.588	14	4.147.318
39.271.597	14	4.147.318
39.271.609	14	4.147.318
39.271.610	10	2.421.956
39.271.632	14	4.147.318
39.271.645	14	4.147.318
39.271.665	2BE	2.896.139
39.271.687	14	4.147.318
39.271.713	2BE	2.800.586
39.271.738	14	4.147.318
39.271.739	2A	1.147.966
39.271.805	14	4.147.318
39.271.886	14	4.147.318
39.271.889	14	4.147.318
39.271.908	14	4.147.318
39.271.913	2A	2.085.477
39.271.921	14	4.251.233
39.271.924	2A	2.085.477
39.272.070	14	4.350.068
39.272.080	14	4.147.318
39.272.096	2A	2.085.477

39.272.099	14	4.594.560
39.272.145	14	4.147.318
39.272.186	14	4.147.318
39.272.243	14	4.147.318
39.272.254	14	4.147.318
39.272.257	14	4.994.556
39.272.259	14	4.164.646
39.272.260	14	4.147.318
39.272.265	14	4.147.318
39.272.266	14	4.830.379
39.272.276	10	2.421.956
39.272.287	14	4.147.318
39.272.345	2BE	2.896.139
39.272.444	13	3.641.522
39.272.809	14	4.147.318
39.272.933	12	3.290.557
39.273.052	14	4.147.318
39.273.068	12	3.302.946
39.273.092	2A	2.085.477
39.273.158	2BM	3.133.675
39.273.165	14	3.754.813
39.273.172	13	3.641.522
39.273.174	2A	2.085.477
39.273.175	2BE	3.190.666
39.273.236	14	4.147.318
39.273.264	14	4.147.318
39.273.279	14	4.147.318
39.273.285	14	4.147.318
39.273.329	1A	1.760.284
39.273.333	2BE	2.896.139
39.273.364	2A	2.120.427
39.273.369	14	4.147.318
39.273.408	10	2.421.956
39.273.413	14	4.147.318
39.273.538	8	2.056.416
39.273.609	8	2.089.015
39.273.631	12	3.289.767
39.273.681	2BE	2.912.538
39.273.896	14	4.147.318
39.273.907	14	4.147.318
39.273.975	14	4.147.318
39.274.003	14	4.147.318
39.274.017	4	1.590.387
39.274.032	14	4.147.318
39.274.045	14	4.147.318
39.274.046	2BE	3.116.496
39.274.056	14	4.147.318
39.274.133	14	4.147.318

39.274.195	1	1.407.647
39.274.205	14	4.147.318
39.274.269	14	4.147.318
39.274.326	1A	1.803.333
39.274.329	11	2.765.537
39.274.374	14	4.147.318
39.274.505	2BE	2.896.139
39.274.538	14	4.147.318
39.274.564	2BE	2.896.139
39.274.569	14	4.147.318
39.274.570	14	4.147.318
39.274.572	2B	2.627.848
39.274.611	14	6.010.013
39.274.882	14	4.147.318
39.274.898	14	4.130.053
39.274.955	13	3.641.522
39.274.975	2AE	2.266.770
39.274.982	14	4.147.318
39.274.983	14	4.147.318
39.274.994	2A	2.085.477
39.275.004	12	3.304.973
39.275.035	2A	2.085.477
39.275.049	14	4.172.341
39.275.056	2BE	2.896.139
39.275.064	5	1.681.882
39.275.303	2AE	2.266.770
39.275.318	13	3.641.522
39.275.412	8	2.056.416
39.275.424	2	1.377.013
39.275.480	14	4.147.318
39.275.567	2A	1.379.591
39.275.588	14	5.125.681
39.275.648	2A	2.085.477
39.275.659	14	4.962.057
39.275.712	2A	2.085.477
39.275.915	14	4.933.178
39.275.958	14	4.147.318
39.276.139	2A	2.085.477
39.276.198	2AE	2.266.770
39.276.389	4	1.621.834
39.276.411	14	4.147.318
39.276.481	14	4.147.318
39.276.511	2B	3.279.165
39.276.512	14	4.587.187
39.276.615	2A	2.085.477
39.276.625	4	1.590.387
39.276.628	14	4.147.318
39.276.828	2A	2.085.477

39.276.840	2B	2.998.828
39.276.927	2BE	2.800.586
39.277.044	14	4.130.053
39.277.124	14	4.147.318
39.277.134	14	4.147.318
39.277.224	12	3.289.767
39.277.314	2A	1.455.604
39.277.315	1	1.408.427
39.277.329	2A	2.283.839
39.277.604	14	4.147.318
39.277.775	2A	694.920
39.277.794	12	3.289.767
39.277.918	12	3.289.767
39.278.012	2BE	2.908.285
39.278.056	2A	2.166.741
39.278.160	1B	2.112.235
39.278.257	14	4.147.318
39.278.295	14	4.209.400
39.278.303	2B	2.724.934
39.278.530	2A	2.307.751
39.278.569	2A	2.241.585
39.278.958	13	3.641.522
39.279.034	2BM	3.133.675
39.279.035	2B	2.724.934
39.279.077	14	4.147.318
39.279.213	2BE	2.896.139
39.279.255	2BE	3.035.528
39.279.345	2A	2.195.049
39.279.386	2A	2.079.586
39.279.400	14	4.147.318
39.279.485	2CM	3.660.088
39.279.501	2A	2.085.477
39.279.691	13	3.641.522
39.279.965	14	4.147.318
39.280.025	2BM	3.305.861
39.280.047	2AE	2.497.830
39.280.212	2BE	2.896.139
39.280.277	12	3.289.767
39.280.278	14	5.118.791
39.280.281	2AM	2.690.636
39.280.768	2BE	2.896.139
39.281.013	1B	2.112.235
39.281.086	3AM	3.490.399
39.281.663	2BE	3.090.873
39.281.714	2B	2.947.714
39.281.740	1A	659.985
39.281.814	2BE	2.896.139
39.281.904	1A	1.581.882

39.282.317	1B	2.112.235
39.282.389	2BE	2.896.139
39.282.475	2BM	3.123.298
39.282.509	2AE	2.266.770
39.282.621	1A	1.755.364
39.282.793	1B	2.132.627
39.282.805	2BM	3.133.675
39.282.824	2DM	4.373.802
39.282.832	2BE	2.896.139
39.282.875	2A	2.509.647
39.283.052	2AE	2.382.300
39.283.193	2A	2.166.741
39.283.504	1A	1.767.454
39.283.637	2BM	3.133.675
39.283.714	2A	2.446.130
39.283.719	2B	2.724.934
39.283.758	1B	2.112.235
39.284.164	2A	2.085.477
39.284.650	3CM	5.111.224
39.284.853	1A	960.336
39.285.198	2A	606.322
39.285.403	1B	2.112.235
39.285.420	2AE	2.266.770
39.285.735	2A	2.085.477
39.285.736	1A	1.774.864
39.286.272	1A	1.803.333
39.286.859	1A	1.803.333
39.286.897	1A	323.391
39.287.032	2AE	2.266.770
39.287.350	2B	2.724.934
39.287.709	1A	1.792.847
39.287.781	1B	2.112.235
39.288.188	2A	2.085.477
39.288.219	1B	2.179.900
39.288.421	2AM	2.398.297
39.288.479	2A	2.102.479
39.288.507	2A	1.679.388
39.288.677	2A	2.176.157
39.288.947	2AE	2.266.770
39.289.047	2A	2.338.901
39.289.135	2BM	3.133.675
39.289.195	2A	689.690
39.296.208	2AE	2.266.770
39.296.227	2AE	2.266.770
39.298.937	14	4.147.318
39.298.974	1A	1.803.333
39.299.806	10	2.421.956
39.300.915	14	5.573.113

39.301.005	1A	1.803.333
39.301.642	8	2.056.416
39.301.754	1B	2.249.484
39.301.975	14	4.147.318
39.302.064	2B	2.627.848
39.302.070	13	4.372.986
39.302.327	14	4.147.318
39.302.383	14	4.147.318
39.302.459	14	4.167.593
39.303.197	13	3.641.522
39.303.473	14	4.147.318
39.303.585	2A	2.085.477
39.303.600	14	4.212.557
39.303.610	2A	2.085.477
39.303.680	3AM	3.490.399
39.303.831	2BE	2.896.139
39.304.479	14	4.147.318
39.304.480	2BE	2.893.849
39.305.266	2B	2.715.694
39.306.146	4	1.590.777
39.306.331	14	4.184.564
39.306.340	2B	2.627.848
39.306.397	14	4.147.318
39.306.436	2B	2.627.848
39.306.473	4	1.588.437
39.306.881	13	4.356.898
39.307.016	10	2.537.413
39.307.097	14	4.147.318
39.307.110	14	4.110.180
39.307.325	2B	2.627.848
39.307.556	2A	2.085.477
39.307.624	1A	1.803.333
39.307.847	1A	1.803.333
39.307.864	1A	1.803.333
39.308.201	2A	2.511.484
39.308.299	2A	2.624.834
39.308.420	2A	2.755.187
39.308.426	2A	2.085.477
39.308.604	14	4.147.318
39.308.689	2A	2.255.502
39.308.693	14	4.147.318
39.308.736	14	4.159.466
39.308.753	2A	2.072.521
39.309.285	1A	1.803.333
39.309.291	2A	2.512.986
39.309.502	2A	2.085.477
39.309.586	1A	879.496
39.309.610	13	3.605.230

39.309.720	13	3.641.522
39.309.950	14	4.334.555
39.309.962	1A	1.803.333
39.310.196	2A	2.085.477
39.310.665	14	4.439.303
39.310.671	14	4.194.278
39.310.871	13	3.927.168
39.310.949	1A	1.802.553
39.311.164	2AE	2.266.770
39.311.286	6	1.770.632
39.311.459	14	5.038.382
39.311.473	2A	2.085.477
39.311.910	14	3.864.214
39.312.221	2BE	3.074.474
39.312.367	1A	1.803.333
39.312.403	14	4.179.816
39.312.559	1A	1.803.333
39.312.954	2A	2.085.477
39.313.148	12	3.289.767
39.313.312	14	4.147.318
39.313.367	2A	2.085.477
39.313.374	10	2.421.956
39.314.163	1A	1.745.615
39.314.798	2A	2.390.577
39.315.098	1A	1.914.525
39.315.584	2A	2.923.322
39.315.605	2A	2.085.477
39.315.804	1A	1.803.333
39.315.857	1A	1.803.333
39.315.941	2A	874.127
39.316.667	2A	2.085.477
39.316.827	1A	1.803.333
39.318.894	1A	1.802.163
39.319.659	ET1	1.541.515
39.319.905	1B	2.189.436
39.320.042	2A	2.085.477
39.320.203	2A	2.317.844
39.320.255	2A	1.411.211
39.320.982	2AE	2.266.770
39.321.072	1A	1.802.943
39.321.081	2A	2.164.822
39.321.308	1B	2.112.235
39.321.415	1A	1.803.333
39.321.854	2A	2.328.274
39.325.073	14	4.130.053
39.325.140	14	4.147.318
39.325.219	1A	1.803.333
39.325.315	14	4.147.318

39.325.332	14	4.147.318
39.325.338	1A	1.692.966
39.325.363	13	3.597.800
39.325.366	14	4.147.318
39.325.370	14	4.147.318
39.325.407	14	4.245.562
39.325.412	14	4.197.364
39.325.475	14	4.147.318
39.325.526	2A	1.881.839
39.325.578	8	2.056.416
39.325.642	14	4.147.318
39.325.690	14	4.295.530
39.325.795	14	5.073.646
39.325.805	2B	2.724.934
39.325.844	13	4.209.773
39.325.900	2BE	2.896.139
39.325.973	13	4.290.334
39.326.136	14	4.147.318
39.326.283	1A	935.494
39.326.351	1A	1.803.333
39.326.360	14	4.147.318
39.326.381	2A	2.352.443
39.326.418	12	3.705.673
39.326.419	14	5.252.403
39.326.502	14	5.351.105
39.326.601	14	4.147.318
39.326.617	14	4.147.318
39.326.622	14	4.147.318
39.326.659	14	4.121.445
39.326.915	14	4.962.057
39.326.938	14	4.147.318
39.327.046	1A	256.567
39.327.093	10	2.456.449
39.327.323	14	4.147.318
39.327.359	1B	2.112.235
39.327.442	2A	329.343
39.327.487	2AE	2.266.770
39.327.508	12	3.386.329
39.327.709	2AE	2.266.770
39.327.813	2A	2.085.477
39.328.008	14	4.130.053
39.328.097	1B	2.112.235
39.328.102	2A	2.085.477
39.328.170	2AE	2.266.770
39.328.183	14	4.257.495
39.328.213	2A	2.085.477
39.328.235	2A	2.155.376
39.328.262	2B	2.724.934

39.328.330	1A	1.800.603
39.328.344	2A	2.072.989
39.328.352	2A	2.085.477
39.328.684	1B	2.112.235
39.328.691	2CM	3.651.711
39.328.726	2A	2.085.477
39.328.789	1A	1.827.964
39.328.792	2A	2.085.477
39.328.838	1A	1.803.333
39.328.846	2BE	3.295.856
39.328.928	1B	2.112.235
39.328.943	2BE	2.896.139
39.328.982	1B	2.112.235
39.329.025	2BM	3.133.675
39.329.043	2B	2.724.934
39.329.052	1D	3.742.212
39.329.103	2AE	2.266.770
39.329.117	2AE	2.266.770
39.329.121	2C	3.182.686
39.329.227	2A	2.085.477
39.329.275	2A	1.158.828
39.329.297	2BE	2.896.139
39.350.065	14	4.147.318
39.350.445	14	4.147.318
39.350.838	2BE	2.896.139
39.350.918	14	4.147.318
39.351.339	2BE	2.896.139
39.351.495	14	4.219.517
39.351.814	14	4.147.318
39.352.341	13	3.629.515
39.352.483	14	4.147.318
39.352.575	14	4.911.999
39.352.592	13	3.641.522
39.352.789	13	3.641.522
39.353.104	14	4.130.053
39.353.132	14	3.700.352
39.353.313	14	4.520.300
39.353.371	14	4.130.053
39.353.592	14	4.147.318
39.353.636	2BM	3.133.675
39.353.807	3AM	3.490.399
39.353.999	13	3.641.522
39.354.006	14	4.147.318
39.354.160	14	4.147.318
39.354.161	14	4.202.060
39.354.648	2B	2.724.934
39.355.035	14	4.147.318
39.355.202	2B	2.724.934

39.355.221	2BE	2.896.139
39.355.313	2BM	3.184.685
39.355.382	2A	288.884
39.355.469	13	3.641.522
39.355.486	2BE	2.896.139
39.355.732	2A	2.085.477
39.356.014	14	4.147.318
39.356.432	2B	2.388.352
39.356.674	2B	2.724.934
39.356.793	2B	2.724.934
39.357.071	2A	2.085.477
39.357.197	2A	2.085.477
39.357.490	2B	2.724.934
39.357.720	2C	3.182.686
39.357.833	2A	2.085.477
39.357.964	2C	3.248.018
39.358.379	3AM	3.457.234
39.359.282	2A	2.085.477
39.359.353	2A	2.085.477
39.359.963	2BM	3.133.675
39.360.467	2B	2.724.934
39.380.617	2AE	2.266.770
39.381.461	2A	2.085.477
39.381.837	14	4.147.318
39.381.960	14	4.733.546
39.382.132	2BE	2.896.139
39.382.644	2CE	4.317.700
39.382.667	2BE	2.896.139
39.383.118	14	4.147.318
39.383.143	14	4.281.338
39.383.624	2BE	2.896.139
39.385.600	2BE	3.475.731
39.385.960	14	4.147.318
39.386.092	2BE	2.896.139
39.386.399	2A	2.165.571
39.386.522	14	5.334.872
39.386.678	2BE	2.896.139
39.387.047	2A	2.085.477
39.387.118	3BM	4.214.678
39.387.278	2B	3.035.476
39.387.584	2A	2.085.477
39.388.132	2C	3.182.686
39.388.155	2A	2.085.477
39.388.239	2B	2.724.934
39.388.361	2AE	2.266.770
39.388.782	2A	2.085.477
39.389.347	2B	2.724.934
39.389.356	2A	2.085.477

39.389.723	2A	2.099.646
39.389.756	2A	2.085.477
39.389.768	2A	2.085.477
39.401.437	13	3.641.522
39.403.277	1B	2.112.235
39.403.711	14	4.313.752
39.404.349	14	4.513.409
39.404.610	4	1.590.777
39.404.908	14	6.305.603
39.405.621	14	4.147.318
39.407.154	14	4.147.318
39.407.495	14	4.147.318
39.407.746	14	4.147.318
39.408.344	14	4.147.318
39.408.547	14	4.778.793
39.409.860	14	4.147.318
39.410.486	12	3.289.767
39.411.051	2B	2.922.639
39.411.259	14	4.440.933
39.411.463	2A	2.085.477
39.412.419	14	4.147.318
39.412.777	2A	2.085.477
39.412.779	14	4.147.318
39.413.373	1A	1.802.163
39.413.496	14	4.162.332
39.413.691	2A	2.345.237
39.413.995	2A	2.153.487
39.414.024	1A	1.803.333
39.414.565	2A	2.085.477
39.415.154	2AE	2.266.770
39.415.319	2B	2.724.934
39.415.739	2AE	2.266.770
39.416.014	2A	2.085.477
39.416.141	2BE	2.896.139
39.416.163	1A	1.801.773
39.416.166	2BM	3.498.755
39.416.736	14	4.238.145
39.416.926	2A	2.468.033
39.417.414	2A	2.085.477
39.417.903	2AE	2.404.083
39.418.437	2A	2.444.419
39.420.189	2BE	2.856.425
39.420.807	2A	446.488
39.420.835	2A	1.082.990
39.421.479	2A	502.948
39.422.082	2A	2.085.477
39.422.239	2A	2.713.625
39.422.320	1A	1.913.822

39.424.291	2A	2.089.255
39.424.937	1B	2.112.235
39.430.896	8	2.056.416
39.431.400	8	2.055.462
39.431.411	8	2.054.825
39.432.435	2A	2.085.477
39.433.902	14	4.147.318
39.434.079	14	4.147.318
39.434.754	13	3.641.522
39.434.757	14	4.888.896
39.434.777	2A	2.297.563
39.435.395	2AE	2.266.770
39.436.626	3AM	4.193.611
39.438.393	14	4.999.681
39.438.619	14	4.293.028
39.439.141	2CM	3.700.717
39.439.698	8	2.056.416
39.439.914	14	4.147.318
39.439.946	14	4.147.318
39.439.966	2BE	2.896.139
39.440.337	14	4.545.061
39.440.446	3AM	3.490.399
39.440.671	2A	2.238.499
39.440.953	2B	2.724.934
39.441.041	2BE	2.896.139
39.441.079	14	5.369.428
39.441.241	2CE	3.587.939
39.441.322	2BM	3.133.675
39.441.758	2BE	2.896.139
39.442.316	14	4.147.318
39.442.555	13	3.641.522
39.442.573	2A	2.085.477
39.442.901	14	4.147.318
39.442.910	2BM	3.117.048
39.442.959	2A	2.136.484
39.442.967	14	4.147.318
39.443.028	2BM	3.133.675
39.443.145	2B	2.802.087
39.443.251	2A	2.085.477
39.443.433	2B	2.724.934
39.443.564	14	4.147.318
39.443.674	2B	2.724.934
39.443.701	2A	1.751.094
39.443.891	2A	2.161.044
39.443.899	2B	2.724.934
39.443.901	2C	3.182.686
39.444.073	2A	2.171.434
39.444.076	3AM	3.490.399

39.444.348	14	4.147.318
39.444.421	2A	2.085.477
39.444.481	14	4.962.057
39.444.869	3AM	3.586.042
39.445.155	3CM	5.111.224
39.445.178	14	4.147.318
39.445.340	2BM	3.133.675
39.445.591	2BM	3.133.675
39.445.636	2BE	2.896.139
39.445.650	14	4.962.057
39.445.924	2BE	2.934.061
39.445.994	13	3.641.522
39.446.011	2A	354.705
39.446.107	2C	3.182.686
39.446.527	2A	2.153.487
39.446.888	2BE	2.800.586
39.446.905	2B	2.627.848
39.447.126	11	2.829.856
39.447.146	2B	2.724.934
39.447.167	2BE	2.800.586
39.447.388	1A	1.802.163
39.447.729	2A	2.085.477
39.447.933	2B	2.724.934
39.447.987	3AM	3.490.399
39.448.180	2A	2.085.477
39.449.572	10	2.414.788
39.449.605	2BE	2.800.586
39.449.676	2BE	2.896.139
39.449.695	2A	2.085.477
39.449.806	2A	2.180.880
39.450.002	2A	2.149.709
39.450.128	3BM	4.132.769
39.450.507	2A	1.455.604
39.450.908	2BM	3.133.675
39.451.017	2CM	4.774.102
39.451.054	2BE	2.911.513
39.451.833	2DM	4.914.732
39.452.324	2CM	3.660.088
39.452.544	1A	1.803.333
39.452.606	2BM	3.133.675
39.452.618	2BM	3.133.675
39.452.776	7	1.877.476
39.452.786	3CM	6.136.070
39.452.920	2B	2.724.934
39.453.095	2A	2.108.147
39.453.173	2B	2.724.934
39.453.529	2BE	3.481.745
39.453.548	2BE	2.896.139

39.454.162	2AE	2.258.851
39.454.174	1A	1.816.000
39.454.181	3BM	4.132.769
39.454.269	2A	2.250.779
39.454.372	2A	2.085.477
39.454.515	2A	2.085.477
39.454.570	2A	2.185.603
39.454.610	2CM	3.660.088
39.454.687	2B	2.804.016
39.454.921	2A	2.085.477
39.454.994	2CE	3.587.939
39.455.083	2A	2.209.217
39.455.427	3BM	4.132.769
39.455.462	2A	2.085.477
39.455.533	2BE	2.896.139
39.455.663	2A	2.085.477
39.455.880	1B	2.112.235
39.456.087	2A	2.081.603
39.456.254	1A	1.803.333
39.456.258	2A	2.085.477
39.456.379	1B	2.112.235
39.456.427	1C	2.722.827
39.456.430	2CE	3.587.939
39.456.462	2A	2.365.074
39.456.537	3AM	3.845.361
39.456.615	2BM	3.123.298
39.456.762	2A	2.085.477
39.456.857	1B	2.112.235
39.457.056	2C	3.182.686
39.457.075	2A	2.085.477
39.457.165	2AE	2.274.517
39.457.226	2CE	4.278.789
39.457.492	1C	2.722.827
39.457.561	2B	2.725.898
39.457.826	2BM	3.133.675
39.549.325	3AM	3.975.885
39.551.950	2A	2.399.079
39.566.050	2BE	2.896.139
39.649.451	2A	2.085.477
39.657.050	14	4.130.053
39.684.394	2A	2.514.318
39.698.275	12	3.289.767
39.714.069	13	3.629.515
39.738.283	14	4.147.318
39.746.579	13	3.641.522
39.763.631	2A	2.138.631
39.776.566	2A	2.196.938
39.951.394	2A	2.312.177

40.013.898	14	4.147.318
40.034.124	2BE	2.896.139
40.044.388	2CM	4.339.918
40.048.228	2A	2.078.879
40.077.268	2BE	2.868.397
40.077.600	2A	2.085.477
40.374.623	2BM	3.133.675
40.382.034	2BM	3.133.675
40.439.176	2BE	2.889.175
40.610.405	2A	1.899.224
40.939.733	2A	2.184.658
40.986.063	14	5.283.890
40.990.238	2A	2.085.477
41.649.251	3BM	4.886.414
41.753.563	14	4.147.318
41.887.917	13	3.641.522
41.890.181	2A	2.085.477
41.891.365	13	3.641.522
41.901.464	14	4.157.455
41.908.877	14	4.147.318
41.910.517	13	3.684.715
41.913.199	14	4.147.318
41.914.542	2AE	2.266.770
41.915.351	2A	2.108.147
41.918.559	13	3.641.522
41.920.565	2A	2.085.477
41.925.464	3AM	3.969.708
41.926.605	14	4.962.057
41.927.656	3AM	3.539.812
41.932.647	2A	2.085.477
41.933.384	2BM	3.133.675
41.934.614	2AM	2.417.552
41.938.350	2BE	2.896.139
41.943.660	2B	2.724.934
41.946.570	1A	1.803.333
41.947.119	2B	2.724.934
42.021.064	14	4.147.318
42.084.331	14	4.147.318
42.091.416	2A	2.085.477
42.092.019	3AM	3.324.591
42.138.860	1A	1.797.092
42.143.577	2A	2.085.477
42.144.868	2B	2.724.934
42.154.874	2BM	3.133.675
42.155.812	2A	2.085.477
42.160.279	1A	1.737.460
42.163.414	2A	2.085.477
42.205.560	11	2.753.809

42.546.299	14	4.147.318
42.650.110	2B	2.724.934
42.650.193	14	4.147.318
42.650.503	14	4.962.057
42.650.625	13	3.641.522
42.650.702	2A	2.085.477
42.650.802	14	4.147.318
42.650.919	13	3.641.522
42.650.926	14	4.147.318
42.651.191	14	4.147.318
42.651.239	14	4.147.318
42.651.262	2A	2.161.044
42.651.292	2BE	2.896.139
42.651.296	2A	2.085.477
42.651.339	2A	2.085.477
42.651.342	ET4	2.085.477
42.651.352	8	2.056.416
42.651.370	14	4.130.053
42.651.418	14	4.147.318
42.651.440	2A	2.085.477
42.651.537	14	5.129.903
42.651.541	2BE	2.896.139
42.651.637	13	3.641.522
42.651.647	13	3.641.522
42.651.652	14	4.147.318
42.651.654	14	4.147.318
42.651.668	14	4.147.318
42.651.740	14	4.147.318
42.651.805	2A	2.085.477
42.651.829	14	4.147.318
42.651.851	2AM	2.556.867
42.651.870	14	4.179.816
42.651.888	14	4.147.318
42.651.956	14	4.147.318
42.651.987	14	4.147.318
42.652.029	14	4.309.923
42.652.038	2A	2.085.477
42.652.063	14	4.147.318
42.652.076	14	4.147.318
42.652.077	2A	2.085.477
42.652.097	14	4.147.318
42.652.117	14	4.486.770
42.652.119	14	4.147.318
42.652.120	14	4.147.318
42.652.137	2B	2.724.934
42.652.173	14	4.147.318
42.652.233	8	2.056.416
42.652.280	14	4.147.318

42.652.299	14	4.147.318
42.652.326	14	4.147.318
42.652.332	14	4.147.318
42.652.335	14	4.179.816
42.652.432	14	4.179.816
42.652.463	12	3.251.277
42.652.466	14	4.484.485
42.652.730	13	3.641.522
42.652.785	14	4.147.318
42.652.808	12	3.271.873
42.652.856	14	4.147.318
42.652.895	14	4.147.318
42.653.410	2B	2.724.934
42.653.447	2BM	3.133.675
42.653.458	1	1.409.597
42.653.506	2A	2.085.477
42.653.518	1A	1.691.407
42.653.619	1A	1.803.333
42.653.655	3	1.535.918
42.653.667	ET4	2.085.477
42.653.743	1A	1.791.343
42.653.898	14	4.147.318
42.653.976	2A	2.134.273
42.654.009	14	4.147.318
42.654.011	14	4.147.318
42.654.069	2BE	3.289.707
42.654.220	1A	1.803.333
42.654.275	14	4.179.816
42.654.404	2A	2.318.789
42.654.613	14	4.147.318
42.654.616	2A	2.076.287
42.654.898	2A	2.085.477
42.655.094	14	4.732.031
42.655.100	2A	2.211.107
42.655.547	ET4	2.085.477
42.655.551	2AE	2.958.337
42.656.153	2B	2.750.644
42.656.252	2A	2.085.477
42.656.913	2A	2.085.477
42.656.989	2DE	5.087.964
42.657.092	ET1	1.541.515
42.657.162	2A	2.085.477
42.657.542	2A	2.104.369
42.657.923	2A	2.085.477
42.675.168	14	4.147.318
42.675.193	8	2.056.416
42.675.204	2A	2.085.477
42.675.735	13	3.641.522

42.675.782	13	3.722.622
42.675.860	14	4.147.613
42.676.641	14	4.147.318
42.676.684	14	3.904.653
42.676.903	14	5.369.428
42.677.084	14	4.147.318
42.677.154	14	4.147.318
42.677.242	14	4.147.318
42.677.243	2B	3.002.051
42.677.413	2BE	2.896.139
42.677.549	14	4.147.318
42.677.646	14	4.147.318
42.677.747	14	4.147.318
42.677.807	8	2.056.416
42.677.842	2BM	3.123.298
42.677.876	14	4.147.318
42.677.897	14	4.147.318
42.677.978	14	4.147.318
42.678.006	14	4.147.318
42.678.270	14	4.147.318
42.678.812	13	3.641.522
42.679.144	14	4.147.318
42.679.161	14	4.147.318
42.679.166	14	4.147.318
42.679.182	14	4.147.318
42.679.197	14	4.147.318
42.679.408	14	4.147.318
42.679.464	2A	2.557.769
42.679.566	14	4.147.318
42.679.593	14	4.147.318
42.679.703	2A	2.054.380
42.679.723	14	4.560.696
42.679.870	14	5.573.113
42.680.241	2BE	2.582.026
42.680.501	14	4.147.318
42.680.731	14	5.969.879
42.680.771	2B	2.627.848
42.680.840	14	4.147.318
42.681.032	14	4.147.318
42.681.131	14	4.147.318
42.681.154	2A	1.450.047
42.681.161	8	2.055.462
42.681.163	2CE	3.587.939
42.681.231	2BE	2.896.139
42.681.332	12	3.289.767
42.681.582	14	4.147.318
42.681.777	13	3.641.522
42.681.783	14	4.147.318

42.681.814	14	2.168.518
42.681.815	14	4.147.318
42.681.839	2A	906.030
42.681.990	13	4.893.431
42.682.144	14	4.147.318
42.682.148	14	4.147.318
42.682.221	13	3.629.515
42.682.257	14	4.147.318
42.682.286	2A	2.085.477
42.682.361	14	4.147.318
42.682.380	14	4.147.318
42.682.493	14	4.147.318
42.682.552	14	5.363.652
42.682.600	2A	2.085.477
42.682.852	14	4.147.318
42.682.945	13	3.641.522
42.682.960	14	4.147.318
42.682.988	2CM	3.660.088
42.683.018	14	4.147.318
42.683.215	14	4.147.318
42.683.399	14	4.147.318
42.683.514	2A	2.085.477
42.683.544	14	4.147.318
42.683.635	2CM	3.660.088
42.683.646	14	4.147.318
42.683.718	14	4.962.057
42.683.832	13	3.641.522
42.683.871	14	4.130.053
42.683.890	1A	1.789.424
42.684.010	14	4.147.318
42.684.024	8	2.056.098
42.684.386	1A	1.800.993
42.684.492	14	4.147.318
42.684.545	2BM	3.133.675
42.684.805	2A	2.085.477
42.684.865	12	3.353.864
42.684.874	2A	2.085.477
42.684.894	1A	1.803.333
42.684.907	14	4.147.318
42.685.098	13	3.641.522
42.685.168	2BE	3.458.746
42.685.389	2BM	3.133.675
42.685.428	14	4.130.053
42.685.481	2CE	5.310.213
42.685.582	14	4.147.318
42.685.615	2CE	3.606.984
42.685.623	14	4.147.318
42.685.793	12	3.289.767

42.685.967	2A	2.085.477
42.686.245	13	4.356.898
42.686.404	3AM	3.490.399
42.686.594	14	4.147.318
42.686.609	14	4.147.318
42.686.871	12	3.936.043
42.687.018	2A	2.085.477
42.687.230	2AE	2.266.770
42.687.273	2B	2.724.934
42.687.396	2C	3.182.686
42.687.439	2BE	2.896.139
42.687.459	2BE	2.896.139
42.687.560	2A	1.930.109
42.687.722	14	4.147.318
42.687.752	3BM	4.132.769
42.688.028	14	4.147.318
42.688.043	2A	1.578.453
42.688.044	2A	2.085.477
42.688.087	14	4.147.318
42.688.248	2DM	4.373.802
42.688.256	14	4.248.693
42.688.360	2AE	2.295.652
42.688.387	12	3.171.370
42.688.431	14	4.147.318
42.688.569	14	4.147.318
42.688.590	2C	3.182.686
42.688.674	2A	2.085.477
42.688.839	2BE	2.926.886
42.688.872	2BE	2.896.139
42.689.021	3AM	3.490.399
42.689.278	2B	2.994.971
42.689.360	2AM	2.398.297
42.689.509	2A	2.085.477
42.689.812	2BM	3.133.675
42.689.901	2BM	3.133.675
42.689.911	2BE	2.896.139
42.690.153	2C	3.182.686
42.690.158	2CM	4.113.359
42.690.520	1B	2.112.235
42.690.524	12	3.289.767
42.690.555	2A	2.085.477
42.690.628	2A	2.085.477
42.690.906	2AE	2.266.770
42.690.990	2DM	4.373.802
42.691.058	2A	1.150.076
42.691.159	2A	293.933
42.691.165	2AM	2.398.297
42.691.206	2A	2.085.477

42.691.562	2A	2.085.477
42.691.649	2A	2.085.477
42.691.851	2A	2.325.401
42.692.059	3AM	1.814.753
42.692.061	2B	2.724.934
42.692.247	2BM	3.133.675
42.692.335	2B	2.724.934
42.692.404	2B	318.055
42.692.485	2A	2.085.477
42.692.511	2BM	3.133.675
42.693.547	2DM	4.373.802
42.693.930	2B	2.831.020
42.694.253	2AE	2.266.770
42.694.365	1B	2.112.235
42.694.509	2AE	2.266.770
42.694.535	1B	2.112.235
42.694.666	2A	2.355.628
42.694.692	2AE	2.266.770
42.694.717	1B	2.112.235
42.700.514	13	3.641.522
42.700.999	14	6.542.654
42.701.165	8	2.083.607
42.701.456	2A	2.486.925
42.701.595	2BE	2.896.139
42.701.865	2B	2.724.934
42.702.034	2A	2.202.605
42.702.413	2BE	2.896.139
42.730.114	14	4.147.318
42.730.124	2A	2.085.477
42.730.185	13	3.641.522
42.730.221	ET4	2.103.424
42.730.306	ET5	2.266.770
42.730.313	14	4.147.318
42.730.354	2BM	3.133.675
42.730.387	14	4.147.318
42.730.477	14	4.147.318
42.730.478	2A	2.085.477
42.730.901	ET5	2.266.770
42.731.426	2BE	2.896.139
42.731.477	2BM	3.168.003
42.731.751	2B	2.724.934
42.731.779	2DM	4.373.802
42.731.868	2BM	3.760.538
42.731.876	2BE	2.896.139
42.732.064	2B	2.724.934
42.732.140	2A	2.221.497
42.732.266	2A	2.204.494
42.732.720	2A	2.085.477

42.749.138	12	3.271.873
42.749.912	2A	1.196.918
42.751.487	2A	2.085.477
42.751.702	14	4.219.517
42.752.077	14	6.542.654
42.753.489	13	3.641.522
42.753.880	14	4.147.318
42.754.957	2A	2.085.477
42.755.029	14	4.147.318
42.755.412	14	4.147.318
42.756.725	2B	2.724.934
42.756.801	2BE	2.929.961
42.757.825	2B	2.724.934
42.758.133	2A	2.085.477
42.759.275	14	4.147.318
42.761.073	14	4.147.318
42.761.500	14	4.147.318
42.762.428	14	4.147.318
42.762.507	14	4.147.318
42.762.589	2A	2.085.477
42.763.135	2A	2.085.477
42.764.701	14	4.147.318
42.765.304	2A	2.085.477
42.765.416	14	4.147.318
42.766.429	14	4.147.318
42.770.850	2C	3.389.947
42.772.748	2BE	2.961.734
42.772.863	14	4.147.318
42.774.095	14	4.337.851
42.775.246	14	4.147.318
42.775.556	2B	2.765.439
42.775.627	2C	3.182.686
42.776.163	2A	2.085.477
42.776.669	2C	3.226.616
42.777.274	14	4.147.318
42.777.492	14	4.147.318
42.780.286	1A	1.779.782
42.782.767	5	1.681.102
42.783.890	14	4.147.318
42.784.508	2A	2.063.797
42.785.122	2B	2.724.934
42.785.790	2AM	2.639.940
42.786.239	2BE	2.896.139
42.786.327	2A	2.085.477
42.787.396	2AM	2.482.785
42.788.818	2A	2.380.187
42.788.982	2A	2.085.477
42.789.089	2A	2.380.187

42.789.450	14	4.147.318
42.791.003	2B	2.724.934
42.791.075	2BE	2.896.139
42.791.339	14	4.147.318
42.791.682	2A	2.085.477
42.793.440	2B	2.724.934
42.794.121	2B	3.120.345
42.795.966	13	3.641.522
42.796.178	14	4.130.053
42.796.182	14	4.130.053
42.796.648	14	4.179.758
42.796.714	14	4.952.430
42.796.727	2CE	3.587.939
42.796.743	14	4.962.057
42.796.995	1A	1.803.333
42.797.160	3BM	4.132.769
42.797.180	14	287.582
42.797.897	14	4.147.318
42.797.965	2A	2.085.477
42.798.365	14	4.147.318
42.798.552	14	4.147.318
42.798.819	2A	2.085.477
42.799.079	2A	2.085.477
42.799.263	2A	2.085.477
42.799.351	2CM	3.317.547
42.799.407	2CE	3.587.939
42.799.930	2A	2.412.865
42.800.655	2A	2.176.157
42.823.904	14	4.915.850
42.824.015	2A	2.085.477
42.825.543	2CM	3.660.088
42.826.087	2B	2.724.934
42.826.905	2A	2.085.477
42.827.042	2A	2.085.477
42.827.244	2A	2.085.477
42.827.631	2BE	2.896.139
42.827.673	2B	2.724.934
42.827.924	3AM	3.490.399
42.828.226	2A	2.368.852
42.828.341	2A	2.093.034
42.840.104	2B	2.724.934
42.840.365	14	4.147.318
42.840.376	14	4.147.318
42.840.575	2A	2.085.477
42.840.706	2BE	2.896.139
42.840.781	14	4.147.318
42.840.892	2AE	2.266.770
42.841.199	2BE	2.896.139

42.841.246	2B	2.724.934
42.841.405	2BM	3.109.553
42.841.469	14	4.216.253
42.841.523	14	4.346.636
42.841.529	2BE	2.896.139
42.841.577	2B	2.627.848
42.841.624	2A	2.085.477
42.841.707	3AM	3.490.399
42.841.713	14	4.247.666
42.841.725	2A	2.085.477
42.841.830	2A	2.085.477
42.842.029	14	4.399.729
42.842.246	2A	2.085.477
42.842.252	2BM	3.115.820
42.842.262	2A	2.085.477
42.842.341	2CM	4.404.523
42.842.456	2AE	2.295.652
42.842.483	2BM	3.010.315
42.842.491	3AM	3.534.871
42.842.606	2BE	2.800.586
42.842.669	2B	2.724.934
42.842.750	3AM	3.490.399
42.843.061	2BM	3.186.971
42.843.295	2A	2.085.477
42.843.316	2BM	3.771.041
42.843.366	2CM	3.639.234
42.843.588	2AM	2.384.632
42.843.748	2BE	2.896.139
42.843.819	3AM	3.490.399
42.843.922	2A	2.306.509
42.843.927	2A	2.085.477
42.868.854	3AM	3.490.399
42.873.258	8	2.056.867
42.875.904	2B	2.724.934
42.877.743	2B	2.724.934
42.877.902	14	4.147.318
42.878.455	2B	2.724.934
42.879.092	10	2.602.571
42.880.580	2BM	4.134.886
42.882.086	2BE	2.800.586
42.882.132	13	3.641.522
42.882.343	3CD	6.863.493
42.882.570	1A	1.692.576
42.883.643	14	5.369.428
42.883.744	2AE	2.536.340
42.883.776	2A	2.085.477
42.883.890	2B	3.060.118
42.884.696	13	3.640.726

42.885.742	14	4.962.057
42.886.842	14	4.147.318
42.888.027	2CM	3.698.178
42.888.649	14	4.147.318
42.888.985	14	6.542.654
42.890.901	11	2.765.537
42.891.481	2B	2.724.934
42.892.570	3BM	4.132.769
42.894.432	14	4.145.508
42.895.860	14	4.147.318
42.896.779	14	4.147.318
42.897.036	2A	1.378.013
42.897.256	1A	1.796.703
42.897.329	14	4.207.732
42.898.250	2A	2.085.477
42.898.487	13	3.641.522
42.900.093	14	4.147.318
42.900.763	2DE	4.246.085
42.901.574	2BM	3.133.675
42.901.597	2CM	3.831.493
42.902.062	2A	2.085.477
42.902.138	2B	2.724.934
42.902.356	2A	2.062.854
42.902.675	3DM	7.126.963
42.902.682	2CE	3.587.939
42.903.018	2AE	2.266.770
42.925.009	2AE	3.293.296
42.925.263	2CE	3.587.939
42.935.087	14	4.884.344
42.935.187	14	4.147.318
42.935.579	2A	2.085.477
42.935.583	2A	2.106.316
42.935.674	14	4.147.318
42.936.131	14	4.147.318
42.936.274	1A	1.230.181
42.936.348	2AE	2.266.770
42.936.385	2AE	2.493.016
42.936.582	2A	2.085.477
42.936.600	2AE	2.266.770
42.936.624	2A	2.320.678
42.936.640	2A	2.111.269
42.936.707	2A	2.085.477
42.937.223	2BE	2.896.139
42.937.501	14	4.147.318
42.937.641	2A	2.111.925
42.937.923	2A	1.450.047
42.937.928	1A	1.803.333
42.938.089	2A	2.361.295

42.938.146	1A	2.001.790
42.938.156	2A	2.085.477
42.938.314	2AE	2.266.770
42.938.362	2BE	2.926.886
42.938.514	13	3.380.139
42.938.540	2A	2.293.695
42.938.808	2A	2.085.477
42.939.116	2AE	2.266.770
42.939.145	1A	1.803.333
42.939.224	2B	2.724.934
42.939.558	7	1.877.476
42.939.948	2A	2.160.890
42.940.249	2A	298.985
42.940.384	2A	2.085.477
42.940.842	2A	1.131.691
42.941.027	1A	1.803.333
42.941.070	1A	1.200.127
42.941.537	2A	2.123.065
42.941.602	1A	1.803.333
42.941.759	2A	2.085.477
42.941.989	2A	2.111.925
42.942.010	2A	2.358.462
42.942.060	2AE	2.266.770
42.966.150	14	4.147.318
42.967.479	2A	2.687.177
42.968.781	2A	2.085.477
42.969.906	14	4.237.657
42.970.498	12	3.289.767
42.971.511	14	4.162.524
42.971.541	12	3.289.767
42.973.563	14	4.258.086
42.974.873	2AE	2.723.088
42.976.735	2B	2.724.934
42.978.082	2A	2.121.371
42.978.921	14	4.147.318
42.979.856	2A	2.085.477
42.983.560	2B	2.724.934
42.983.788	13	3.641.522
42.986.541	8	2.056.416
42.987.188	14	4.147.318
42.993.603	3BM	4.132.769
42.996.633	13	5.744.729
42.997.218	14	4.147.318
42.997.303	2B	2.724.934
43.000.044	13	3.641.522
43.002.802	14	4.952.430
43.004.597	2B	2.724.934
43.006.993	2A	2.085.477

43.007.254	2A	2.085.477
43.010.403	2BE	2.896.139
43.013.576	2B	2.724.934
43.020.127	14	4.554.688
43.020.134	14	4.155.428
43.021.565	14	4.147.318
43.022.412	14	4.147.318
43.022.968	2A	2.085.477
43.023.986	14	3.814.530
43.023.991	2BE	3.004.780
43.024.816	3CM	5.111.224
43.029.162	14	4.147.318
43.029.205	14	4.147.318
43.030.604	1	1.409.597
43.030.652	14	4.130.053
43.032.369	2B	3.161.815
43.032.642	10	2.421.956
43.032.713	14	4.147.318
43.033.179	2A	2.085.477
43.034.061	2A	2.085.477
43.034.722	14	4.147.318
43.039.244	13	3.658.721
43.040.201	14	4.147.318
43.040.584	1A	1.803.333
43.040.921	14	4.147.318
43.042.196	2A	1.204.613
43.042.725	14	4.277.078
43.044.084	2A	2.085.477
43.044.636	2B	2.724.934
43.045.250	14	4.147.318
43.046.014	14	4.147.318
43.046.539	2A	2.136.484
43.046.723	13	3.629.515
43.046.751	2A	2.063.327
43.047.695	2A	2.085.477
43.047.881	11	2.765.537
43.048.315	2BM	3.132.422
43.048.811	2AE	2.244.486
43.049.111	14	4.147.318
43.049.464	14	4.000.773
43.051.147	2A	2.085.477
43.051.189	1A	1.796.702
43.051.454	2A	2.085.477
43.051.480	1A	1.800.603
43.051.672	1C	2.722.827
43.052.087	14	4.147.318
43.052.854	2B	2.724.934
43.052.990	14	4.147.318

43.053.111	14	6.482.742
43.053.248	2B	2.800.158
43.053.812	2A	2.085.477
43.054.358	2BE	2.869.159
43.054.454	13	3.629.515
43.054.777	2A	2.085.477
43.054.944	2A	2.085.477
43.055.001	13	3.641.522
43.055.742	2C	3.182.686
43.056.480	14	4.147.318
43.056.490	12	3.289.767
43.059.521	2B	2.724.934
43.059.884	13	3.641.522
43.059.894	13	3.641.522
43.060.762	2B	2.724.934
43.061.095	14	4.147.318
43.062.246	2AE	2.266.770
43.062.525	2B	2.724.934
43.062.931	3AM	3.490.399
43.063.426	14	4.147.318
43.064.428	14	4.147.318
43.065.503	14	4.130.053
43.065.538	14	4.147.318
43.066.560	2A	2.166.741
43.067.377	2B	2.627.848
43.067.690	13	5.413.499
43.067.730	2B	2.859.952
43.068.279	2A	2.085.477
43.068.819	2BE	2.896.139
43.070.356	1A	1.803.333
43.071.787	2BE	2.896.139
43.071.825	2A	2.085.477
43.072.089	14	4.147.318
43.072.183	14	4.102.270
43.072.433	2A	2.085.477
43.072.620	13	3.641.522
43.074.136	2A	2.085.477
43.074.833	14	4.147.318
43.075.165	14	4.147.318
43.075.735	2BM	3.123.298
43.076.583	2A	2.085.477
43.076.884	2A	2.085.477
43.077.039	2A	2.085.477
43.077.478	14	4.147.318
43.078.288	11	2.922.626
43.078.453	2C	3.182.686
43.078.479	2A	2.085.477
43.078.556	12	3.289.767

43.078.681	2AE	2.266.770
43.079.563	14	4.147.318
43.080.004	2A	2.085.477
43.081.078	2A	2.085.477
43.081.462	2BE	2.800.586
43.081.718	14	4.537.495
43.082.059	2A	2.269.671
43.082.144	13	3.763.634
43.083.364	2A	2.085.477
43.084.721	2BE	2.896.139
43.086.768	2DM	4.494.009
43.087.524	2A	2.085.477
43.088.172	2AE	2.266.770
43.089.174	2A	2.220.552
43.090.112	14	4.147.318
43.091.006	14	4.147.318
43.091.156	14	4.147.318
43.091.857	2B	2.724.934
43.093.982	2A	2.085.477
43.094.649	2A	2.085.477
43.096.233	14	4.962.057
43.096.923	13	3.641.522
43.097.780	2BM	3.133.675
43.099.830	2CM	3.660.088
43.100.346	2BE	2.896.139
43.100.783	2A	2.085.477
43.100.829	2A	2.085.477
43.101.120	14	4.147.318
43.101.187	2BE	2.896.139
43.102.025	2A	2.102.479
43.102.640	2A	2.442.529
43.103.416	2A	2.085.477
43.103.642	2BE	2.896.139
43.103.761	2A	2.085.477
43.104.240	2B	2.724.934
43.104.589	2A	2.085.477
43.105.161	2BM	3.117.048
43.107.985	2A	2.085.477
43.108.398	2A	2.370.741
43.108.501	2A	2.085.477
43.108.573	2A	2.085.477
43.109.401	2BE	2.896.139
43.109.485	2A	1.175.440
43.109.588	2AE	2.266.770
43.109.695	2B	2.724.934
43.110.375	2A	2.085.477
43.110.642	2A	2.140.263
43.110.840	2AE	2.266.770

43.111.591	1A	1.803.333
43.112.628	2B	2.724.934
43.112.700	2A	2.313.122
43.112.768	2AE	2.266.770
43.112.995	2BM	2.930.441
43.113.898	2B	2.724.934
43.115.275	2BE	2.888.661
43.115.286	2AE	2.266.770
43.115.590	2B	2.724.934
43.116.097	2A	1.550.434
43.117.624	2B	2.724.934
43.117.738	1A	1.803.333
43.118.085	1A	1.803.333
43.119.200	1A	1.802.553
43.119.212	2BE	2.896.139
43.140.121	14	4.147.318
43.140.197	14	3.515.381
43.140.247	2BE	2.896.139
43.140.389	14	4.147.318
43.140.474	13	3.641.522
43.140.491	2A	2.085.477
43.140.517	14	4.147.318
43.140.579	14	4.147.318
43.140.613	12	3.289.767
43.140.983	13	3.380.939
43.140.989	2A	1.488.997
43.141.055	1A	1.934.934
43.141.145	2BE	2.800.586
43.141.151	14	4.297.353
43.141.169	2B	2.724.934
43.141.391	14	4.147.318
43.141.477	2AE	2.495.904
43.141.556	2A	2.085.477
43.141.721	14	4.258.830
43.141.727	2B	2.724.934
43.141.785	3AM	3.873.352
43.141.933	BC	1.087.184
43.142.291	14	4.614.797
43.142.293	2BE	3.026.303
43.142.306	2AE	2.266.770
43.142.405	2A	604.357
43.142.606	12	3.289.767
43.142.769	1A	1.803.333
43.142.809	2BE	2.974.033
43.142.967	14	4.147.318
43.143.081	2B	2.778.941
43.143.407	2A	1.451.875
43.143.757	ET1	1.541.515

43.145.041	2A	1.205.588
43.145.328	2A	2.116.648
43.145.594	2AE	2.266.770
43.146.022	2BE	2.896.139
43.146.204	2A	2.191.270
43.147.100	2A	2.408.524
43.147.525	2A	2.085.477
43.147.748	3AM	3.539.812
43.148.051	2A	2.085.477
43.148.570	2CE	3.843.142
43.150.252	2B	2.724.934
43.151.007	2AE	2.266.770
43.151.146	2CE	3.587.939
43.151.886	2A	2.085.477
43.152.174	2BM	3.133.675
43.152.373	14	4.187.868
43.152.691	3AM	3.490.399
43.152.865	10	2.421.956
43.153.011	2BE	2.896.139
43.153.358	2BE	2.896.139
43.153.595	2BE	2.896.139
43.154.068	2BM	3.123.298
43.154.246	3BM	5.001.930
43.154.387	2A	2.085.477
43.154.416	3AM	3.549.695
43.154.516	2BE	2.856.425
43.154.519	2C	3.182.686
43.154.756	13	3.911.372
43.155.047	2A	2.203.550
43.156.010	1A	1.803.333
43.156.770	2A	2.085.477
43.157.144	12	3.289.767
43.157.373	2AE	2.266.770
43.157.446	2A	2.085.477
43.157.503	2BM	3.123.298
43.157.573	2A	2.085.477
43.157.576	3BM	4.132.769
43.157.854	2BM	3.512.894
43.157.999	2A	2.085.477
43.159.391	2A	2.085.477
43.159.463	2A	2.236.610
43.159.824	2A	2.085.477
43.160.735	2B	2.724.934
43.161.085	2A	2.085.477
43.163.814	2A	2.108.147
43.164.822	2CM	3.660.088
43.165.174	2B	2.677.922
43.165.207	2B	2.777.977

43.165.211	2BM	3.166.034
43.166.195	2BE	2.896.139
43.166.867	2A	2.261.169
43.166.893	2BE	2.800.586
43.166.983	2A	2.085.477
43.167.401	2A	2.085.477
43.167.724	2BE	2.896.139
43.168.863	2BE	2.898.695
43.169.020	2A	2.387.744
43.169.604	3AM	3.490.399
43.180.138	2A	2.211.107
43.180.601	1A	1.797.370
43.181.219	2AE	2.266.770
43.181.514	1C	2.722.827
43.181.780	2CE	3.587.939
43.182.130	2A	2.085.477
43.182.170	2A	2.085.477
43.182.403	2A	2.085.477
43.182.711	2CM	3.657.153
43.183.935	2AE	2.266.770
43.184.416	1A	1.803.333
43.185.367	2A	2.085.477
43.186.478	2A	2.085.477
43.186.581	1B	2.112.235
43.187.160	2A	2.406.635
43.187.481	2A	2.072.521
43.187.571	2A	2.085.477
43.188.934	2AE	2.266.770
43.191.166	2A	2.085.477
43.191.680	2B	2.724.934
43.191.747	1A	1.790.176
43.191.774	2A	2.085.477
43.191.864	2A	2.104.369
43.200.395	2CM	3.660.088
43.200.472	2B	2.724.934
43.201.103	2BE	2.896.139
43.201.368	2AE	2.266.770
43.201.479	2A	2.518.096
43.203.033	2A	2.085.477
43.204.253	2A	2.055.549
43.205.696	2AE	2.312.982
43.206.015	3AM	3.726.110
43.206.771	2A	2.315.955
43.207.187	1A	1.792.413
43.207.345	1A	1.922.122
43.207.623	2BM	3.191.070
43.207.756	2A	2.085.477
43.207.985	2A	2.139.318

43.208.412	1B	2.112.235
43.209.424	2B	2.724.934
43.209.680	2A	2.085.477
43.209.735	2A	2.085.477
43.210.392	2AE	2.290.839
43.210.459	2B	2.724.934
43.210.670	2A	2.085.477
43.210.925	2BE	2.896.139
43.211.114	2B	2.724.934
43.211.143	2A	2.113.814
43.211.288	2A	2.085.477
43.212.193	2A	2.085.477
43.212.382	2A	2.085.477
43.220.332	3AM	3.324.591
43.220.349	2A	1.114.061
43.221.653	2A	2.085.477
43.222.269	2A	2.085.477
43.251.115	3AM	3.490.399
43.251.222	2A	2.102.479
43.251.276	2A	2.085.477
43.251.623	2AE	2.771.890
43.252.433	2A	2.276.283
43.252.548	2A	2.085.477
43.252.968	2A	2.358.462
43.253.078	2A	2.104.369
43.254.426	2A	2.085.477
43.254.863	2A	2.085.477
43.255.168	2A	2.085.477
43.255.619	2AE	2.266.770
43.255.918	2A	2.353.739
43.256.342	2AE	2.266.770
43.256.744	3AM	2.869.251
43.256.858	2A	2.085.477
43.257.639	2A	2.085.477
43.258.819	1A	1.747.175
43.259.147	2B	2.627.848
43.259.585	3AM	3.490.399
43.259.998	2A	2.085.477
43.260.056	2A	2.085.477
43.260.159	12	3.249.756
43.260.973	1A	1.240.233
43.261.384	2A	2.085.477
43.262.408	2AE	2.266.770
43.264.475	13	3.641.522
43.264.483	2A	2.085.477
43.265.238	2BE	2.896.139
43.265.310	2A	2.429.305
43.265.913	2B	2.724.934

43.266.730	2A	2.111.925
43.266.770	2B	2.724.934
43.266.885	2A	2.085.477
43.267.021	2A	2.235.918
43.267.672	2AE	2.266.770
43.267.681	2AM	2.200.775
43.267.918	2A	2.054.278
43.267.965	2AE	2.261.685
43.268.062	2A	2.085.477
43.268.322	2AE	2.266.770
43.268.438	2B	2.724.934
43.268.628	2CM	3.660.088
43.269.369	2BE	2.896.139
43.269.388	2A	228.475
43.269.644	2A	2.085.477
43.270.275	2A	2.085.477
43.270.314	2A	2.344.293
43.270.459	2B	2.775.084
43.270.750	3AM	3.490.399
43.271.358	2BE	2.896.139
43.271.963	2A	2.085.477
43.272.823	2A	2.085.477
43.273.334	2BE	2.896.139
43.273.854	2A	2.085.477
43.273.968	1B	2.189.169
43.274.004	2A	223.456
43.274.381	2A	2.085.477
43.277.059	2AM	2.398.297
43.277.351	2BM	3.133.675
43.277.428	2A	2.256.447
43.277.615	3AM	3.490.399
43.277.641	1B	2.112.235
43.278.069	2BM	3.133.675
43.278.072	2A	976.178
43.278.282	2A	2.085.477
43.278.933	2B	2.724.934
43.279.379	2AE	2.266.770
43.279.449	2AE	3.058.428
43.280.736	2A	2.085.477
43.280.804	12	4.833.723
43.281.558	2BM	3.133.675
43.281.832	BC	1.088.354
43.281.867	3AM	3.520.047
43.281.878	2A	2.360.351
43.281.994	2A	2.085.477
43.282.341	10	2.669.600
43.282.389	14	4.147.318
43.282.661	14	4.249.950

43.283.558	14	4.147.318
43.283.907	2BE	2.896.139
43.284.254	2A	2.085.477
43.284.740	12	3.607.109
43.284.929	2AE	2.266.770
43.284.945	2A	1.192.306
43.285.047	2A	2.106.258
43.285.067	12	3.260.545
43.285.134	14	4.147.318
43.285.279	2B	2.724.934
43.285.821	2C	4.153.687
43.285.906	14	4.147.318
43.285.944	2BM	3.133.675
43.286.251	2BE	2.896.139
43.287.630	3AM	2.535.206
43.287.799	2AE	2.266.770
43.287.896	2AE	2.317.796
43.288.014	2A	2.090.200
43.288.072	2A	2.104.369
43.288.108	2BM	3.124.012
43.288.223	ET4	2.085.477
43.288.434	2BE	2.896.139
43.288.778	2AE	2.266.770
43.289.172	ET4	2.085.477
43.289.701	2A	2.085.477
43.289.811	2A	2.085.477
43.290.053	14	4.005.752
43.300.003	14	4.147.318
43.300.020	13	3.641.522
43.300.021	14	4.147.318
43.300.036	2A	1.567.238
43.300.051	10	2.421.956
43.300.060	13	3.641.522
43.300.063	13	3.796.138
43.300.078	2A	2.266.837
43.300.100	14	4.130.053
43.300.102	13	3.641.522
43.300.151	13	3.629.515
43.300.170	14	4.147.318
43.300.180	14	4.130.053
43.300.183	14	4.147.318
43.300.184	2A	2.085.477
43.300.204	14	4.147.318
43.300.253	2A	2.085.477
43.300.257	14	4.147.318
43.300.259	2BM	3.133.675
43.300.272	2A	2.166.741
43.300.276	13	3.641.522

43.300.284	2CM	3.660.088
43.321.556	2B	2.724.934
43.321.862	2A	2.106.258
43.322.217	2AE	2.588.328
43.323.039	2A	432.386
43.323.195	1A	1.655.822
43.323.384	2A	2.245.112
43.323.676	3AM	3.490.399
43.323.758	1A	1.832.890
43.323.772	2CE	3.817.749
43.340.058	13	3.704.915
43.340.294	2B	2.761.034
43.340.355	14	4.147.318
43.340.392	2BE	3.166.431
43.340.506	14	4.147.318
43.340.557	2BE	2.896.139
43.340.661	2A	2.085.477
43.340.686	14	4.147.318
43.340.717	2BE	2.896.139
43.340.820	2A	1.511.306
43.340.831	2AE	2.266.770
43.340.836	13	3.615.694
43.340.916	14	4.147.318
43.340.957	14	4.147.318
43.341.061	14	5.024.560
43.341.120	14	4.147.318
43.341.496	13	3.641.522
43.341.537	14	4.147.318
43.341.593	1A	1.802.163
43.341.722	14	4.147.318
43.341.754	14	4.147.318
43.341.790	14	4.147.318
43.341.809	11	2.765.537
43.341.840	BC	1.120.853
43.341.844	14	4.147.318
43.341.879	14	4.147.318
43.341.937	14	4.147.318
43.341.956	14	4.157.455
43.341.982	10	2.421.956
43.341.992	14	4.147.318
43.342.075	14	4.626.705
43.342.117	14	4.181.988
43.342.231	2BE	2.896.139
43.342.326	14	4.147.318
43.342.341	13	3.641.522
43.342.360	14	4.147.318
43.342.439	14	4.147.318
43.342.536	14	4.147.318

43.342.610	14	4.147.318
43.342.762	14	4.962.057
43.342.773	14	4.147.318
43.342.805	2A	2.085.477
43.342.833	14	4.147.318
43.342.834	13	3.663.824
43.342.854	2AE	2.513.234
43.342.863	13	3.641.522
43.342.969	2A	2.136.484
43.342.984	14	4.147.318
43.343.025	14	4.147.318
43.343.090	14	4.962.057
43.343.110	14	4.147.318
43.343.116	12	3.271.873
43.343.153	14	4.147.318
43.343.165	14	4.147.318
43.343.252	14	4.147.318
43.343.286	13	3.629.515
43.343.293	14	4.147.318
43.343.294	2A	2.387.744
43.343.330	2A	932.038
43.343.335	2AE	2.266.770
43.343.339	14	4.397.034
43.343.422	14	4.147.318
43.343.489	2BE	2.896.139
43.343.521	14	4.147.318
43.343.589	2B	2.724.934
43.343.594	14	4.147.318
43.343.627	2AE	2.266.770
43.343.671	14	4.147.318
43.343.682	14	4.147.318
43.343.725	11	2.765.537
43.343.766	9	2.211.979
43.343.773	14	4.147.318
43.343.782	14	4.147.318
43.343.816	13	3.627.273
43.343.884	14	4.147.318
43.343.903	14	4.147.318
43.343.913	2BE	2.896.139
43.343.989	3AM	3.490.399
43.344.041	2A	2.085.477
43.344.046	14	4.147.318
43.344.080	13	3.641.522
43.344.141	13	3.641.522
43.344.157	14	4.147.318
43.344.158	2B	2.724.934
43.344.368	1A	1.803.333
43.344.457	2AE	2.266.770

43.344.522	8	2.056.416
43.344.574	14	4.147.318
43.344.582	14	4.147.318
43.344.594	13	3.641.522
43.344.602	1A	1.803.333
43.344.605	14	4.147.318
43.344.676	2AE	2.266.770
43.344.694	2BE	2.868.647
43.344.775	11	2.783.375
43.344.824	13	3.912.257
43.344.846	14	4.274.768
43.344.851	3AM	3.490.399
43.344.897	2A	2.085.477
43.344.940	14	4.147.318
43.344.977	14	4.147.318
43.345.013	2A	2.281.950
43.345.148	2A	2.085.477
43.345.208	2BM	3.133.675
43.345.285	14	4.962.057
43.345.294	2A	2.314.066
43.345.306	2B	2.627.848
43.345.339	13	3.641.522
43.345.363	2A	2.085.477
43.345.371	2B	3.055.729
43.345.389	14	4.147.318
43.345.409	2A	2.291.396
43.345.418	1B	2.112.235
43.345.435	2A	2.255.502
43.345.452	14	4.130.053
43.345.476	1A	1.803.333
43.345.498	13	3.871.442
43.345.589	13	3.870.019
43.345.604	2A	2.326.346
43.345.686	3AM	3.865.940
43.345.712	2AE	2.369.784
43.345.766	2A	2.085.477
43.345.770	1A	1.803.333
43.345.798	2AE	2.266.770
43.345.808	12	3.289.767
43.345.838	14	4.147.318
43.345.867	2A	544.187
43.345.872	1A	1.803.333
43.345.939	12	3.484.445
43.345.944	2A	2.085.477
43.345.946	2A	2.085.477
43.345.989	2A	2.085.477
43.346.018	14	4.546.024
43.346.023	9	2.211.979

43.346.050	2A	2.359.406
43.346.085	2B	3.279.165
43.346.107	2A	2.085.477
43.346.108	2BE	2.896.139
43.346.135	1B	2.112.235
43.346.167	2BE	2.800.586
43.346.193	2A	2.085.477
43.346.225	13	3.641.522
43.346.252	2A	2.085.477
43.346.254	3AM	3.490.399
43.346.255	2AE	2.284.099
43.346.310	2A	2.085.477
43.346.312	2A	2.085.477
43.346.333	2AE	2.266.770
43.346.382	2A	2.355.628
43.346.433	14	4.147.318
43.346.452	10	2.421.956
43.346.475	1A	1.939.860
43.346.490	2AE	2.266.770
43.346.494	2AE	2.266.770
43.346.500	1A	1.803.333
43.346.539	2A	2.346.182
43.346.626	2A	2.085.477
43.346.634	2BE	2.896.139
43.346.636	2A	2.085.477
43.346.648	2A	2.085.477
43.346.669	2BE	2.896.139
43.346.715	2A	2.085.477
43.346.802	12	3.289.767
43.346.883	2BE	3.285.607
43.346.890	2B	2.724.934
43.346.891	2AE	2.259.396
43.346.905	1A	884.217
43.346.930	2A	2.085.477
43.346.955	2A	2.372.630
43.346.967	2AE	2.266.770
43.346.981	2A	218.439
43.346.993	2B	2.724.934
43.347.000	1A	1.803.333
43.347.002	2BM	3.308.497
43.347.036	2A	2.085.477
43.347.082	1A	1.802.163
43.347.089	1B	2.112.235
43.347.136	2BE	2.896.139
43.347.156	2A	2.085.477
43.347.180	2BE	2.896.139
43.347.189	2A	2.292.341
43.347.191	1A	1.803.333

43.347.209	2BE	2.896.139
43.347.221	1A	1.803.333
43.347.247	2A	2.226.220
43.347.249	2B	2.724.934
43.347.255	1A	1.878.634
43.347.283	2A	2.085.477
43.347.302	2BM	3.133.675
43.347.311	2B	3.091.412
43.347.346	2A	2.297.064
43.347.397	2BE	2.896.139
43.347.413	2BE	2.896.139
43.347.497	1B	2.112.235
43.347.509	1B	2.112.235
43.347.519	2A	2.296.119
43.347.532	1B	2.112.235
43.347.545	2BM	3.133.675
43.347.551	2A	2.085.477
43.347.562	2AE	2.266.770
43.347.795	2A	2.085.477
43.347.802	1A	1.803.333
43.347.824	2BE	2.896.139
43.347.831	2B	2.132.346
43.347.861	1A	1.740.545
43.347.886	2A	2.085.477
43.347.892	2CM	3.660.088
43.347.999	2AM	2.384.632
43.348.004	1A	1.988.698
43.348.012	2A	2.123.260
43.348.044	2A	2.085.477
43.348.060	2A	2.085.477
43.348.064	2AM	2.398.297
43.360.471	13	3.641.522
43.360.721	14	4.147.318
43.360.746	14	4.178.231
43.360.976	2B	2.724.934
43.361.172	2BM	3.133.675
43.361.280	14	4.147.318
43.361.400	2CM	3.660.088
43.361.406	12	3.289.767
43.361.503	2BE	2.800.586
43.361.550	14	4.962.057
43.361.557	14	4.175.085
43.361.627	14	4.147.318
43.361.670	2B	2.724.934
43.361.689	2CM	3.525.913
43.361.693	14	4.147.318
43.361.726	2A	1.218.470
43.361.944	2A	2.169.757

43.361.946	14	4.147.318
43.362.001	14	4.147.318
43.362.082	14	4.176.062
43.362.097	14	4.147.318
43.362.176	14	4.209.015
43.362.205	14	4.147.318
43.362.244	2B	2.896.600
43.362.369	14	4.147.318
43.362.433	14	4.147.318
43.362.489	12	3.289.767
43.362.541	14	4.147.318
43.362.570	13	3.641.522
43.362.728	2BE	2.896.139
43.362.768	13	3.641.522
43.362.775	2B	2.724.934
43.362.848	2BM	3.133.675
43.362.853	14	4.147.318
43.362.904	14	4.147.318
43.362.960	2BM	3.133.675
43.362.983	14	4.147.318
43.363.015	2BE	2.889.175
43.363.051	2CM	3.660.088
43.363.089	14	4.147.318
43.363.235	2A	2.085.477
43.363.330	14	4.147.318
43.363.354	2B	2.724.934
43.363.398	14	4.147.318
43.363.439	14	4.147.318
43.363.445	14	4.147.318
43.363.489	2B	2.724.934
43.363.533	2CM	3.660.088
43.363.549	14	4.240.018
43.363.551	7	1.878.478
43.363.581	13	3.657.742
43.363.701	3BM	4.132.769
43.363.782	13	3.641.522
43.363.810	2C	3.358.407
43.363.841	2B	2.724.934
43.363.889	7	1.877.476
43.363.919	13	3.643.545
43.364.121	13	3.755.849
43.364.173	14	4.130.053
43.364.211	1A	2.014.458
43.364.304	13	3.641.522
43.364.472	2BM	3.133.675
43.364.538	2AM	2.472.219
43.364.755	12	3.289.767
43.364.806	2	1.455.791

43.364.809	1A	1.803.333
43.364.877	2A	2.085.477
43.364.906	2BM	3.133.675
43.365.056	2B	2.627.848
43.365.115	2A	2.085.477
43.365.125	2BM	3.298.533
43.365.166	2BE	2.896.139
43.365.184	2B	2.724.934
43.365.414	1A	1.803.333
43.365.450	2A	2.085.477
43.365.536	2A	2.157.265
43.365.631	2A	2.349.960
43.365.642	2BM	2.969.956
43.365.699	2BE	2.896.139
43.365.703	2A	2.352.794
43.365.747	2B	2.724.934
43.365.778	2CE	3.732.681
43.365.796	2BE	2.896.139
43.366.007	2A	2.051.543
43.366.085	3CM	5.111.224
43.366.126	2A	2.198.827
43.366.133	2CM	3.660.088
43.366.187	2BM	3.133.675
43.366.225	2C	3.182.686
43.366.318	2B	2.627.848
43.366.390	2DM	4.373.802
43.366.416	3AM	3.490.399
43.380.342	12	3.289.767
43.380.390	2A	2.085.477
43.380.609	2A	2.380.187
43.381.109	2A	2.206.384
43.381.173	2B	2.724.934
43.381.525	2A	2.184.658
43.381.589	2A	2.278.172
43.381.709	2A	1.757.416
43.381.847	2A	2.085.477
43.381.849	2A	2.085.477
43.381.925	2A	2.351.849
43.382.402	2A	2.372.630
43.382.489	2A	916.441
43.400.148	2A	2.085.477
43.400.262	2B	2.724.934
43.400.336	2B	2.724.934
43.401.055	2BM	3.230.017
43.401.126	14	4.459.501
43.401.356	13	3.704.915
43.402.009	2A	2.085.477
43.402.552	14	4.005.752

43.402.566	2B	2.746.302
43.403.300	14	4.147.318
43.403.395	2A	1.523.139
43.403.713	12	3.289.767
43.403.738	14	4.147.318
43.404.027	2BM	3.133.675
43.404.139	14	4.147.318
43.404.582	2AM	2.398.297
43.404.616	2B	2.724.934
43.404.690	3CM	5.111.224
43.404.694	2A	2.085.477
43.405.088	2A	2.085.477
43.405.096	3BM	4.132.769
43.405.152	1B	2.305.034
43.405.166	1A	1.803.333
43.405.168	11	2.753.809
43.405.227	2A	2.131.762
43.405.232	2BE	2.896.139
43.405.242	11	2.753.809
43.405.254	2A	2.421.749
43.405.259	2A	2.297.563
43.405.296	1B	2.112.235
43.405.388	2AE	2.266.770
43.405.429	2A	2.085.477
43.405.444	2B	2.724.934
43.405.505	2DM	4.373.802
43.405.583	2AE	2.287.950
43.405.673	2AE	2.266.770
43.405.688	2BE	2.896.139
43.405.697	2B	2.724.934
43.405.723	2BM	3.133.675
43.405.787	2CM	3.656.937
43.405.795	2AE	2.266.770
43.405.800	2A	2.085.477
43.405.828	2BE	2.896.139
43.405.852	2BE	2.896.139
43.405.886	2BE	2.896.139
43.405.925	1A	1.803.333
43.405.972	2A	2.085.477
43.405.988	1A	1.803.333
43.406.011	2A	2.085.477
43.406.042	2A	2.699.456
43.406.096	2AE	2.266.770
43.406.117	2AE	2.266.770
43.406.150	1A	1.839.928
43.406.169	2B	2.724.934
43.406.172	2BE	2.896.139
43.406.192	1A	1.803.333

43.406.195	2B	2.724.934
43.410.042	2A	2.085.477
43.410.144	13	3.704.915
43.410.212	14	4.147.318
43.410.342	14	4.147.318
43.410.416	14	4.147.318
43.410.436	12	3.289.767
43.410.522	14	4.147.318
43.410.540	14	4.147.318
43.410.578	2B	2.724.934
43.410.596	14	4.158.713
43.410.717	11	2.765.537
43.410.807	14	5.241.518
43.411.037	14	4.147.318
43.411.038	14	4.147.318
43.411.091	14	4.147.318
43.411.096	12	3.289.767
43.411.149	12	3.301.932
43.411.169	14	4.147.318
43.411.255	2A	2.085.477
43.411.387	13	3.760.336
43.411.473	14	4.147.318
43.411.550	14	4.147.318
43.411.571	13	3.641.522
43.411.601	11	2.854.221
43.411.637	10	2.421.956
43.411.638	14	4.147.318
43.411.652	14	4.417.142
43.411.868	2A	1.169.699
43.411.908	14	4.147.318
43.411.955	14	4.180.772
43.411.965	2B	2.627.848
43.411.971	2A	466.780
43.411.988	14	4.147.318
43.412.000	14	4.147.318
43.412.031	14	4.147.318
43.412.041	13	3.670.921
43.412.043	8	2.056.416
43.412.050	8	2.056.416
43.412.052	14	4.147.318
43.412.107	13	3.641.522
43.412.122	2A	2.508.645
43.412.137	14	4.147.318
43.412.144	2BM	3.133.675
43.412.357	14	4.147.318
43.412.419	2CM	3.858.156
43.412.507	14	4.147.318
43.412.587	13	3.641.522

43.412.627	1A	1.775.254
43.412.718	14	4.147.318
43.412.729	13	3.991.919
43.412.830	14	4.434.760
43.412.861	12	3.661.017
43.412.893	14	4.147.318
43.412.906	14	4.147.318
43.412.942	2B	2.989.438
43.412.970	8	2.055.621
43.413.034	14	4.110.180
43.413.052	13	3.641.522
43.413.148	14	4.147.318
43.413.306	14	4.147.318
43.413.352	14	4.147.318
43.413.567	14	4.147.318
43.413.687	1A	1.803.333
43.413.746	14	4.304.690
43.413.813	14	4.147.318
43.413.820	14	4.147.318
43.413.876	13	3.641.522
43.413.904	4	1.590.777
43.413.956	2A	2.157.265
43.413.996	1B	2.112.235
43.414.095	2A	2.085.477
43.414.157	14	4.147.318
43.414.176	14	4.147.318
43.414.189	14	4.147.318
43.414.192	2A	2.283.839
43.414.281	14	4.877.344
43.414.400	14	4.147.318
43.414.410	14	4.147.318
43.414.422	12	3.289.767
43.414.451	11	2.753.809
43.414.553	1A	1.771.353
43.414.614	14	3.855.927
43.414.617	2A	2.255.502
43.414.695	14	4.457.771
43.414.696	10	2.769.799
43.414.809	2B	2.699.636
43.414.865	13	3.641.522
43.414.887	13	3.641.522
43.414.939	13	3.641.522
43.414.954	13	3.629.515
43.415.124	8	2.130.916
43.415.127	2A	815.855
43.415.341	14	4.221.039
43.415.424	2A	2.083.120
43.415.534	14	4.147.318

43.415.619	2A	2.293.285
43.415.625	14	4.177.910
43.415.686	14	4.544.194
43.415.822	2BM	3.171.158
43.416.302	14	4.139.549
43.416.432	14	4.202.394
43.416.458	2A	2.229.054
43.416.472	2A	2.085.477
43.416.496	2A	1.511.306
43.416.498	14	4.161.562
43.416.528	2AE	2.347.641
43.416.529	2B	2.724.934
43.416.604	1A	1.688.250
43.416.637	2BE	2.914.587
43.416.792	14	4.147.318
43.416.800	14	4.147.318
43.416.840	2A	2.217.719
43.416.865	14	4.504.446
43.416.916	2A	2.085.477
43.417.022	2A	1.455.604
43.417.285	2A	2.085.867
43.417.395	14	4.147.318
43.417.647	2A	1.522.336
43.417.667	2AE	2.378.449
43.417.878	2A	1.450.047
43.417.885	14	4.147.318
43.417.897	2A	1.511.306
43.417.901	2A	1.204.302
43.418.025	2A	2.085.477
43.418.199	2A	2.127.039
43.418.233	2A	2.166.741
43.418.238	14	4.147.318
43.418.282	2A	2.296.231
43.418.340	ET1	1.541.515
43.418.494	14	4.147.318
43.418.563	2BE	2.896.139
43.418.585	2BM	3.123.298
43.418.594	2A	2.166.741
43.418.702	2AE	2.734.666
43.418.898	2A	2.207.328
43.419.171	14	4.147.318
43.419.196	14	4.183.813
43.419.352	2A	2.085.477
43.419.548	14	4.147.318
43.419.560	2A	2.085.477
43.419.683	14	4.214.456
43.419.712	12	3.289.767
43.419.898	14	4.137.650

43.419.979	14	4.147.318
43.419.998	14	4.147.318
43.420.009	14	4.147.318
43.420.104	14	4.269.892
43.420.194	14	4.147.318
43.420.300	3AM	3.490.399
43.420.444	2A	2.085.477
43.420.467	1A	1.300.892
43.420.474	2A	2.085.477
43.420.561	3AM	3.490.399
43.420.603	2A	2.079.114
43.420.658	14	4.147.318
43.420.715	2A	2.085.477
43.420.813	1A	1.814.593
43.420.843	14	4.147.318
43.420.909	14	4.147.318
43.421.274	14	4.147.318
43.421.329	2CE	3.587.939
43.421.365	2B	2.627.848
43.421.382	14	4.147.318
43.421.693	2AE	2.266.770
43.421.699	8	2.086.445
43.421.712	2A	2.085.477
43.421.714	2BE	2.896.139
43.421.717	2B	2.724.934
43.421.743	1B	2.112.235
43.421.929	2A	2.085.477
43.421.953	2CM	3.660.088
43.421.957	14	4.147.318
43.422.025	3AM	3.618.874
43.422.464	14	4.147.318
43.422.625	14	4.147.318
43.423.107	14	4.147.318
43.423.443	2B	2.724.934
43.423.882	2A	2.124.205
43.424.246	14	4.147.318
43.424.266	14	4.147.318
43.424.448	2A	2.085.477
43.424.753	14	4.147.318
43.426.190	2A	298.985
43.426.695	2A	2.085.477
43.426.960	2A	2.085.477
43.428.032	11	2.765.537
43.428.956	2A	2.168.600
43.429.312	2A	2.085.477
43.429.898	12	3.289.767
43.430.355	14	4.147.318
43.430.434	14	4.147.318

43.430.466	2C	3.182.686
43.430.510	2B	2.627.848
43.430.618	14	4.147.318
43.431.577	2A	2.085.477
43.431.649	14	4.147.318
43.432.317	14	4.147.318
43.432.324	2BM	3.709.289
43.432.834	14	4.933.177
43.433.299	2A	2.085.477
43.435.316	14	4.147.318
43.435.360	2A	689.690
43.435.412	2BM	3.265.747
43.435.941	2BE	2.896.139
43.436.317	13	4.225.750
43.436.893	2A	2.253.613
43.438.741	14	4.147.318
43.439.704	14	4.082.885
43.440.569	14	4.147.318
43.440.755	14	4.147.318
43.440.813	2BM	3.133.675
43.440.986	14	4.147.318
43.441.153	14	4.147.318
43.441.311	14	4.412.099
43.443.169	14	4.147.318
43.443.184	14	4.147.318
43.443.218	14	4.147.318
43.443.227	8	2.056.416
43.443.329	14	4.147.318
43.443.484	14	4.147.318
43.443.485	14	4.147.318
43.443.591	14	4.147.318
43.443.741	14	4.268.968
43.443.779	14	4.147.318
43.443.851	2B	2.724.934
43.443.869	14	4.147.318
43.443.870	14	4.147.318
43.444.013	2AE	2.266.770
43.444.155	2BE	2.896.139
43.444.299	14	4.147.318
43.444.307	3AM	3.531.395
43.444.402	14	4.147.318
43.444.458	14	4.147.318
43.444.500	14	4.147.318
43.444.553	14	4.199.622
43.444.564	14	4.147.318
43.444.672	13	3.641.522
43.444.680	14	4.147.318
43.444.692	14	4.147.318

43.444.800	14	4.147.318
43.444.831	2AE	2.413.108
43.444.832	14	4.147.318
43.444.834	4	1.590.777
43.444.869	14	4.147.318
43.444.943	10	2.421.956
43.444.945	2A	2.085.477
43.444.953	14	4.261.910
43.444.957	14	4.147.318
43.444.970	14	4.147.318
43.444.973	14	4.147.318
43.444.997	1C	2.722.827
43.445.022	2A	2.085.477
43.445.352	14	4.311.545
43.445.419	2A	2.085.477
43.445.707	7	1.930.330
43.447.087	2A	2.354.683
43.447.185	2AE	2.266.770
43.449.383	2BM	3.022.026
43.449.658	1A	1.801.773
43.449.741	2B	2.724.934
43.450.065	2A	2.499.623
43.450.324	2BM	3.133.675
43.450.563	2A	2.418.915
43.450.737	3AM	3.490.399
43.450.850	2A	2.401.912
43.450.918	2AE	2.266.770
43.450.963	2A	2.085.477
43.451.143	14	4.147.318
43.452.127	2B	2.627.848
43.452.528	1A	1.803.333
43.453.199	2B	2.724.934
43.453.399	2A	2.233.777
43.453.482	1A	1.803.333
43.453.782	2CM	3.669.603
43.454.123	14	4.147.318
43.454.758	2BE	2.896.139
43.455.142	2A	2.083.120
43.455.226	2CE	3.587.939
43.455.292	2B	2.762.923
43.455.353	2AE	2.258.851
43.455.821	2A	2.085.477
43.456.008	2A	2.085.477
43.456.072	14	4.147.318
43.456.151	2BE	3.478.234
43.456.437	2AE	2.286.025
43.456.638	1A	1.803.333
43.456.755	2A	2.085.477

43.456.757	1A	1.803.333
43.456.761	14	4.147.318
43.457.076	14	4.147.318
43.457.086	2BE	2.877.606
43.457.240	2BE	2.896.139
43.457.466	2A	778.919
43.457.499	14	4.147.318
43.457.523	2A	2.085.477
43.457.564	13	4.055.644
43.457.608	14	4.147.318
43.457.689	14	4.147.318
43.457.692	14	4.147.318
43.457.871	13	3.641.522
43.457.985	14	4.147.318
43.458.055	14	4.147.318
43.458.079	14	4.147.318
43.458.282	2AE	2.266.770
43.458.419	14	4.147.318
43.458.446	14	4.661.891
43.458.570	14	4.369.072
43.458.672	14	4.147.318
43.458.818	14	4.147.318
43.458.824	14	4.147.318
43.458.852	14	4.147.318
43.458.950	1C	2.722.827
43.458.972	14	4.147.318
43.459.063	14	4.962.057
43.459.096	14	4.147.318
43.459.115	14	3.723.934
43.459.169	11	2.765.537
43.459.240	2AE	2.266.770
43.459.276	14	4.147.318
43.459.572	2A	2.152.542
43.459.587	1B	2.112.235
43.459.595	2B	2.724.934
43.459.616	10	2.692.470
43.459.704	2BM	3.217.279
43.459.716	1A	1.897.635
43.459.741	2BE	2.896.139
43.459.757	14	4.147.318
43.459.828	14	4.165.565
43.459.837	2A	2.085.477
43.459.917	10	2.421.956
43.459.937	2A	2.085.477
43.459.950	14	4.147.318
43.459.955	2BE	3.196.393
43.460.077	1A	1.803.333
43.460.174	2BM	3.263.210

43.460.191	13	3.641.522
43.460.355	2BE	2.896.139
43.460.367	14	4.147.318
43.460.383	14	4.400.806
43.460.450	10	2.421.956
43.460.452	14	4.147.318
43.460.507	14	4.147.318
43.460.550	14	4.147.318
43.460.587	2	1.455.791
43.460.624	14	4.147.318
43.460.654	14	4.147.318
43.460.691	2BE	2.896.139
43.460.786	3AM	3.490.399
43.460.824	6	1.770.632
43.460.834	2A	2.100.407
43.461.094	2A	2.085.477
43.461.221	12	3.289.767
43.461.250	14	4.147.318
43.461.327	2AE	2.266.770
43.461.376	3AM	3.566.990
43.461.504	2A	2.366.963
43.461.601	2A	2.230.943
43.461.653	14	4.226.390
43.461.694	1A	1.759.264
43.461.802	13	3.641.522
43.461.806	11	2.765.537
43.461.813	14	4.122.384
43.461.815	2A	2.085.477
43.461.887	2BE	2.896.139
43.461.893	2BE	2.896.139
43.461.895	2BE	2.896.139
43.461.909	14	4.223.901
43.461.917	2A	2.085.477
43.461.949	1D	3.375.424
43.461.996	1B	2.112.235
43.462.005	1A	1.783.443
43.462.015	14	4.147.318
43.462.039	2A	2.085.477
43.462.079	2BE	2.896.139
43.462.089	2AM	2.398.297
43.462.110	2A	2.277.227
43.462.161	14	4.147.318
43.462.214	12	3.289.767
43.462.232	1D	3.375.424
43.462.268	14	4.130.053
43.462.285	1A	1.803.333
43.462.346	2A	2.085.477
43.462.360	2AE	2.266.770

43.462.370	1B	2.112.235
43.462.446	2A	2.085.477
43.462.496	2A	2.162.933
43.462.568	2A	2.370.741
43.462.651	2A	2.353.739
43.462.669	2B	2.724.934
43.462.679	2A	2.085.477
43.462.690	1B	2.112.235
43.462.774	1A	1.803.333
43.462.858	1B	2.112.235
43.462.941	2AE	2.467.022
43.463.047	2A	2.085.477
43.463.092	2B	2.724.934
43.463.108	2A	1.169.699
43.463.117	2A	2.085.477
43.463.123	2A	2.085.477
43.463.127	2A	2.085.477
43.463.152	1A	1.803.333
43.463.164	2A	2.085.477
43.463.185	2A	2.085.477
43.463.189	2AE	2.438.139
43.463.408	2AE	2.266.770
43.463.413	2A	2.085.477
43.463.414	2AE	2.266.770
43.463.415	2AM	2.392.946
43.463.499	2CE	3.587.939
43.463.615	1A	1.785.003
43.463.617	2A	1.623.404
43.463.689	1B	2.112.235
43.463.714	2A	2.310.288
43.463.756	2A	2.085.477
43.463.758	2CE	3.587.939
43.463.917	2AM	2.398.297
43.463.991	2CM	3.660.088
43.463.995	2CE	3.587.939
43.464.080	1C	2.722.827
43.464.087	1B	2.112.235
43.464.132	2BE	2.896.139
43.464.141	2BM	3.133.675
43.464.155	1A	1.793.193
43.464.190	2AE	2.266.770
43.464.201	1C	2.722.827
43.464.231	2A	409.853
43.464.295	2AE	2.266.770
43.464.372	1A	1.803.333
43.466.024	13	3.641.522
43.466.034	14	4.147.318
43.466.039	14	4.345.576

43.466.305	12	3.289.767
43.466.385	14	4.147.318
43.466.398	10	2.421.956
43.466.403	14	4.147.318
43.466.418	13	3.641.522
43.466.477	14	4.942.804
43.466.652	13	3.641.522
43.466.703	2BE	2.896.139
43.466.740	14	4.147.318
43.466.791	2B	3.279.165
43.466.868	14	4.147.318
43.466.968	13	3.641.522
43.466.971	14	4.147.318
43.467.125	14	4.147.318
43.467.135	2BE	2.896.139
43.467.147	2AM	2.114.024
43.467.167	14	4.147.318
43.467.169	14	4.147.318
43.467.170	14	4.147.318
43.467.285	2A	2.085.477
43.467.321	14	4.147.318
43.467.339	14	4.147.318
43.467.421	12	3.360.960
43.467.450	2DE	4.246.085
43.467.581	14	4.147.318
43.467.624	14	4.147.318
43.467.650	3AM	3.490.399
43.467.816	2A	1.433.389
43.467.897	2B	3.442.460
43.467.904	14	4.147.318
43.467.947	2A	2.085.477
43.467.963	14	4.147.318
43.467.973	14	4.147.318
43.468.574	12	3.289.767
43.468.650	14	4.147.318
43.468.709	14	4.554.688
43.468.734	14	4.147.318
43.468.825	14	4.147.318
43.469.018	14	4.163.538
43.469.094	2A	2.085.477
43.469.309	14	4.147.318
43.469.342	14	4.147.318
43.469.371	14	4.147.318
43.469.394	14	4.147.318
43.469.460	14	4.147.318
43.469.515	13	3.641.522
43.469.624	2BM	3.133.675
43.469.714	14	4.145.055

43.469.715	14	4.147.318
43.469.867	2CE	3.587.939
43.469.907	14	4.147.318
43.469.953	2A	2.085.477
43.469.962	13	4.550.729
43.469.974	14	4.164.552
43.470.109	14	4.962.057
43.470.225	14	4.147.318
43.470.271	2BE	2.896.139
43.470.480	2A	2.085.477
43.470.538	14	4.147.318
43.470.579	14	4.147.318
43.470.612	1	1.409.207
43.470.667	14	4.147.318
43.470.724	2A	2.085.477
43.470.760	14	4.130.053
43.470.781	14	4.147.318
43.470.865	14	4.147.318
43.471.847	14	4.147.318
43.472.174	2B	2.724.934
43.472.867	2A	2.085.477
43.473.187	2A	2.085.477
43.473.206	2AE	2.715.178
43.473.370	2BE	2.896.139
43.473.401	2BE	2.889.175
43.473.501	2BE	2.896.139
43.473.575	2BE	2.896.139
43.473.681	2A	2.299.897
43.473.759	2AE	2.266.770
43.473.810	2B	2.724.934
43.473.872	2BM	3.133.675
43.474.012	14	4.147.318
43.474.183	14	4.147.318
43.474.238	2A	1.365.201
43.474.848	14	4.180.887
43.475.337	2A	2.079.350
43.475.415	2A	2.085.477
43.475.425	14	4.147.318
43.475.618	2A	1.186.023
43.475.661	14	4.147.318
43.475.763	14	4.147.318
43.475.835	14	4.147.318
43.475.960	2AE	2.266.770
43.475.961	14	4.147.318
43.476.108	14	4.147.318
43.476.167	2A	2.085.477
43.476.237	14	4.147.318
43.476.264	12	3.289.767

43.476.310	2AE	2.597.956
43.476.376	2A	1.191.469
43.476.547	2A	2.085.477
43.476.794	3AM	3.490.399
43.477.324	2A	2.085.477
43.477.395	2BM	3.333.534
43.477.403	2A	2.085.477
43.477.574	2A	258.638
43.477.623	2A	2.085.477
43.477.634	2B	2.724.934
43.477.756	2A	2.085.477
43.477.806	14	4.147.318
43.477.828	2A	1.450.047
43.477.851	2A	2.085.477
43.477.863	2A	2.085.477
43.477.996	2B	2.724.934
43.478.029	2BE	3.052.951
43.478.113	1	1.409.597
43.478.140	2A	2.085.477
43.478.375	8	2.056.416
43.478.624	14	4.147.318
43.478.650	2	1.449.940
43.479.806	2B	2.724.934
43.480.520	2A	2.085.477
43.481.357	14	4.147.318
43.481.398	2DE	4.246.085
43.481.687	2A	2.387.744
43.481.898	2A	2.085.477
43.482.068	2A	2.202.605
43.482.273	2A	2.085.477
43.482.433	2C	3.182.686
43.483.095	12	3.289.767
43.484.190	2A	2.085.477
43.485.329	14	4.147.318
43.485.345	14	4.147.318
43.485.897	2A	2.374.519
43.486.567	14	4.519.930
43.486.704	14	6.454.197
43.487.201	13	3.641.522
43.488.103	12	3.289.767
43.488.903	2A	2.085.477
43.489.569	2BE	2.903.600
43.490.037	2A	2.085.477
43.490.098	2A	2.302.731
43.490.400	2A	2.110.981
43.491.282	2A	2.085.477
43.491.364	3BM	4.181.037
43.491.499	2BM	3.133.675

43.491.770	2A	2.085.477
43.491.837	3AM	3.490.399
43.492.119	ET1	1.541.515
43.492.274	2A	2.285.729
43.493.670	2A	2.115.704
43.494.003	2B	2.724.934
43.494.015	2A	2.085.477
43.494.128	2A	2.434.973
43.494.970	1B	2.112.235
43.495.243	2A	2.153.487
43.495.855	2A	2.278.172
43.496.141	14	4.147.318
43.496.440	2A	2.085.477
43.499.539	14	4.147.318
43.500.807	14	5.668.804
43.500.920	14	4.147.318
43.501.147	2B	2.724.934
43.502.290	2A	2.085.477
43.503.101	14	4.147.318
43.503.485	2A	2.135.540
43.503.509	14	4.147.318
43.503.823	2A	1.873.375
43.503.850	14	4.147.318
43.503.925	14	4.147.318
43.503.977	2CM	3.809.909
43.504.832	2A	2.085.477
43.505.003	2B	2.724.934
43.505.479	13	3.641.522
43.505.609	2BE	2.896.139
43.505.823	2A	2.085.477
43.505.952	2B	2.627.848
43.506.001	2B	2.724.934
43.506.480	13	3.641.522
43.506.629	14	4.147.318
43.506.733	2B	2.724.934
43.506.846	2A	2.085.477
43.507.237	ET4	2.085.477
43.507.416	1A	1.803.333
43.507.542	2BE	2.896.139
43.507.721	14	4.147.318
43.508.174	2B	2.724.934
43.509.072	14	4.147.318
43.509.664	2A	2.085.477
43.510.656	2A	2.085.477
43.510.976	2A	2.530.376
43.511.069	2A	2.360.351
43.511.124	2AE	2.266.770
43.511.601	14	4.147.318

43.512.182	2AE	2.266.770
43.513.053	2A	2.257.391
43.513.735	14	4.543.835
43.513.757	2B	2.724.934
43.514.022	2A	2.085.477
43.514.159	2AE	2.266.770
43.514.399	12	3.289.767
43.514.438	2A	2.085.477
43.514.962	2A	2.085.477
43.515.099	2BE	2.896.139
43.515.976	14	4.147.318
43.516.116	2A	2.085.477
43.516.159	14	4.147.318
43.517.212	2A	1.419.696
43.517.640	13	3.641.522
43.518.632	11	2.765.537
43.519.068	2CE	3.638.726
43.519.607	13	3.641.522
43.519.835	14	6.151.579
43.520.417	14	4.147.318
43.521.319	2A	2.085.477
43.522.118	12	3.322.266
43.522.421	2B	2.724.934
43.522.601	14	4.162.511
43.522.648	14	4.147.318
43.522.960	2A	2.085.477
43.524.037	2AE	2.266.770
43.524.461	10	2.421.956
43.525.047	14	4.147.318
43.526.406	2A	2.085.477
43.527.063	2BE	2.896.139
43.527.628	2BE	2.896.139
43.527.661	2A	2.258.336
43.527.897	2C	3.182.686
43.528.280	14	4.130.053
43.528.576	14	4.147.318
43.528.598	2CM	3.660.088
43.528.632	2B	2.724.934
43.528.954	2DM	4.373.802
43.528.984	2A	2.085.477
43.529.063	2BE	2.896.139
43.529.128	2A	2.085.477
43.529.278	2A	2.172.379
43.530.441	2BE	2.896.139
43.530.462	2A	1.126.271
43.532.398	2A	815.855
43.533.535	1A	1.803.333
43.533.608	PU	1.670.082

43.534.327	2AE	2.561.999
43.534.827	12	3.289.767
43.535.091	2B	2.627.848
43.535.138	2A	2.085.477
43.535.510	2BM	3.133.675
43.535.829	14	4.394.018
43.538.192	2BE	2.896.139
43.538.835	14	4.962.057
43.540.621	3AM	3.490.399
43.541.031	2BM	3.117.048
43.541.683	2A	2.085.477
43.542.264	14	4.147.318
43.542.297	2A	2.079.822
43.543.863	2A	2.085.477
43.544.367	2A	2.085.477
43.544.942	2A	2.061.538
43.545.373	14	4.147.318
43.545.412	13	3.641.522
43.545.744	2B	2.724.934
43.546.999	2A	2.085.477
43.547.286	2BM	3.133.675
43.547.426	2BM	3.106.953
43.548.111	2B	2.724.934
43.548.233	8	2.056.416
43.548.243	2B	2.937.106
43.548.374	2A	2.085.477
43.548.404	2B	2.724.934
43.548.648	2A	2.085.477
43.550.505	2BE	2.896.139
43.551.445	2BE	2.896.139
43.551.537	2B	2.724.934
43.551.765	2B	2.724.934
43.552.123	13	4.353.517
43.553.374	2B	3.106.286
43.554.284	2A	233.496
43.554.453	14	4.242.884
43.555.003	2A	2.085.477
43.555.383	14	4.147.318
43.555.688	2A	2.085.477
43.555.902	2BE	2.896.139
43.556.754	2BE	3.485.194
43.556.890	2AM	2.398.297
43.557.031	2A	2.085.477
43.557.328	12	3.289.767
43.557.403	2BE	2.896.139
43.557.417	2A	2.085.477
43.557.630	2A	2.060.512
43.557.634	2B	2.750.973

43.557.906	2BE	2.896.139
43.559.778	2B	2.724.934
43.560.351	2A	2.085.477
43.560.903	2B	2.755.795
43.561.508	1A	1.803.333
43.562.030	13	3.641.522
43.563.249	14	4.147.318
43.564.193	2BM	3.133.675
43.564.533	2BE	2.896.139
43.564.825	2A	2.085.477
43.565.144	2AE	3.000.385
43.565.549	2B	2.724.934
43.565.918	2C	3.812.353
43.566.308	2A	2.456.698
43.566.406	2A	2.509.647
43.566.526	2A	2.057.198
43.566.796	10	2.557.863
43.567.384	2B	2.909.138
43.568.681	2DM	4.396.341
43.569.140	ET5	2.266.770
43.569.295	2A	2.504.872
43.569.585	2AE	2.266.770
43.570.130	2BE	2.896.139
43.570.521	2A	2.198.827
43.570.611	2AE	2.266.770
43.570.703	2B	2.724.934
43.570.904	1A	1.800.213
43.571.174	2BE	2.800.586
43.571.540	14	4.147.318
43.572.428	2A	2.085.477
43.572.653	13	2.027.829
43.572.767	14	4.147.318
43.573.165	2BE	2.896.139
43.574.049	11	2.778.268
43.574.129	12	3.289.767
43.576.020	2BE	2.896.139
43.576.346	2BM	3.133.675
43.576.407	2A	2.463.310
43.578.442	2AE	2.266.770
43.579.134	2A	2.085.477
43.579.902	2A	2.085.477
43.579.951	2A	2.085.477
43.580.614	2A	2.085.477
43.581.352	2A	2.085.477
43.581.429	2A	2.293.285
43.581.878	2D	3.803.307
43.583.524	2BM	3.133.675
43.583.832	2AE	2.266.770

43.583.909	2A	2.721.733
43.584.839	14	4.147.318
43.585.922	2B	2.753.866
43.586.176	3AM	5.190.575
43.586.380	2B	2.859.952
43.587.396	14	4.147.318
43.587.472	14	4.147.318
43.588.322	2A	2.085.477
43.588.884	2A	2.085.477
43.589.551	2B	2.724.934
43.590.454	2A	2.085.477
43.590.481	1B	2.112.235
43.591.006	3AM	3.490.399
43.591.147	2B	194.018
43.591.392	2BE	3.320.940
43.591.799	13	5.559.092
43.592.017	2B	2.724.934
43.592.282	2A	2.087.324
43.592.420	2B	2.724.934
43.592.639	2AM	2.398.297
43.593.287	14	4.147.318
43.593.959	14	4.147.318
43.595.162	2BE	2.896.139
43.595.584	2A	2.085.477
43.595.972	2A	2.085.477
43.596.217	14	4.147.318
43.596.347	2BE	2.800.586
43.596.524	2CE	3.587.939
43.596.802	3AM	3.529.930
43.596.809	13	3.641.522
43.597.787	2AE	2.504.734
43.597.928	2CM	3.660.088
43.598.068	2B	2.724.934
43.598.664	2A	2.194.104
43.598.952	2A	2.351.849
43.599.144	2A	2.085.477
43.599.457	14	4.147.318
43.599.603	2AE	2.472.798
43.599.771	2A	2.085.477
43.600.507	2B	2.669.410
43.600.514	2B	2.724.934
43.601.185	2AE	3.622.241
43.601.798	2CE	3.587.939
43.601.887	2B	2.724.934
43.601.963	2A	2.085.477
43.602.377	2AE	2.266.770
43.602.492	14	4.147.318
43.603.232	2B	2.724.934

43.603.484	1A	1.163.148
43.603.507	14	4.147.318
43.603.588	14	4.180.740
43.603.743	2A	2.085.477
43.603.814	2A	2.085.477
43.603.885	2A	1.455.604
43.604.086	ET1	1.541.515
43.604.120	2A	2.085.477
43.604.534	2B	2.724.934
43.604.882	2C	3.182.686
43.604.989	2A	2.230.943
43.605.043	2BE	2.896.139
43.605.328	2B	2.724.934
43.607.219	2AM	2.353.966
43.607.480	2A	2.085.477
43.607.523	2A	1.422.295
43.608.293	2CM	3.660.088
43.608.304	14	4.147.318
43.608.580	2A	2.085.477
43.608.663	2A	2.085.477
43.608.684	2A	2.344.293
43.609.568	2B	2.724.934
43.609.655	2A	2.314.593
43.609.720	1A	1.801.383
43.609.751	2C	3.182.686
43.610.034	2A	2.085.477
43.610.407	2BM	3.133.675
43.610.964	2A	1.433.389
43.611.060	1A	1.802.163
43.611.402	2A	2.085.477
43.611.592	2B	2.724.934
43.612.712	3AM	3.324.591
43.612.779	2B	2.724.934
43.613.611	2B	2.724.934
43.613.897	2B	2.724.934
43.614.666	2A	2.085.477
43.615.724	1A	1.803.333
43.615.827	11	2.748.425
43.617.726	2BE	3.070.151
43.617.886	1A	1.803.333
43.617.923	2A	2.135.540
43.618.193	2BE	3.069.350
43.618.558	2B	2.724.934
43.619.089	2AE	2.266.770
43.619.313	2B	2.734.586
43.620.144	2BE	2.896.139
43.620.500	2A	2.085.477
43.620.797	2C	3.182.686

43.622.003	2DM	4.373.802
43.623.332	14	4.871.637
43.623.684	2A	2.085.477
43.624.247	2BE	2.896.139
43.625.995	2BE	2.896.139
43.629.592	2A	2.085.477
43.630.217	2CM	3.660.088
43.630.823	3AM	3.490.399
43.632.040	2A	2.212.051
43.632.208	1A	632.757
43.632.392	2B	2.724.934
43.633.255	10	2.421.956
43.633.721	2BM	3.318.032
43.634.557	2A	2.085.477
43.634.714	2A	2.085.477
43.634.946	2A	2.085.477
43.634.952	2A	2.760.854
43.635.026	2AE	2.358.231
43.635.069	2B	2.724.934
43.636.186	2A	2.130.817
43.636.687	2A	2.334.078
43.637.158	1B	2.112.235
43.637.303	2B	2.724.934
43.638.494	14	4.962.057
43.638.735	2BM	3.133.675
43.638.999	2A	2.085.477
43.639.201	1A	1.803.333
43.639.593	2A	863.511
43.640.335	2B	2.724.934
43.640.491	2BE	2.896.139
43.640.671	2BM	3.133.675
43.640.814	1A	1.803.333
43.642.536	13	3.641.522
43.642.600	14	4.147.318
43.642.742	14	4.147.318
43.642.969	14	4.147.318
43.642.988	2A	2.085.477
43.643.008	4	1.594.461
43.643.234	8	2.056.416
43.643.373	2A	2.085.477
43.643.462	2BM	3.133.675
43.643.513	9	2.211.979
43.643.706	2A	2.085.477
43.643.709	14	4.147.318
43.643.888	14	4.147.318
43.643.905	12	3.271.873
43.644.119	2A	2.085.477
43.644.182	2BE	2.896.139

43.644.200	14	4.147.318
43.644.492	14	4.147.318
43.644.729	1B	2.112.235
43.644.877	1A	1.802.163
43.645.268	1B	2.112.235
43.645.294	2B	2.724.934
43.645.333	1A	1.831.483
43.645.590	13	3.641.522
43.645.649	2BM	3.169.812
43.645.840	2BE	2.800.586
43.646.215	2DE	4.246.085
43.646.337	2B	2.724.934
43.646.444	1A	1.803.333
43.646.739	2A	2.085.477
43.649.004	14	4.147.318
43.649.029	1A	1.803.333
43.649.047	2A	2.100.590
43.649.183	14	4.147.318
43.649.255	14	4.147.318
43.649.349	14	4.147.318
43.649.416	13	3.641.522
43.649.514	1A	1.803.333
43.649.540	12	3.289.767
43.649.541	14	4.147.318
43.649.565	2A	1.406.724
43.649.574	14	4.200.495
43.649.587	10	2.416.507
43.649.616	14	4.147.318
43.649.722	14	4.147.318
43.649.791	1A	1.398.171
43.649.804	14	4.147.318
43.649.961	2AE	2.266.770
43.650.041	14	4.147.318
43.650.046	13	3.641.522
43.650.112	7	1.877.476
43.650.190	14	4.421.210
43.650.201	14	4.147.318
43.650.226	14	4.130.053
43.650.260	2BE	2.896.139
43.650.352	14	4.147.318
43.650.425	2A	1.783.329
43.650.456	14	4.147.318
43.650.524	14	4.147.318
43.650.591	14	4.147.318
43.650.616	1A	1.803.333
43.650.694	14	4.153.906
43.650.818	14	4.147.318
43.650.992	1A	2.032.755

43.651.017	2B	2.724.934
43.651.053	2A	2.227.164
43.651.121	2AE	2.266.770
43.651.216	10	2.417.621
43.651.239	14	4.147.318
43.651.242	14	4.147.318
43.651.254	2A	2.085.477
43.651.338	2BE	2.896.139
43.651.348	1A	1.803.333
43.651.385	2BE	2.800.586
43.651.431	14	4.130.053
43.651.440	13	3.689.442
43.651.579	2A	789.460
43.651.590	2A	2.156.321
43.651.684	14	4.219.486
43.651.691	2B	2.724.934
43.651.693	2A	2.187.492
43.651.753	2A	2.064.801
43.651.754	14	4.147.318
43.651.756	14	4.108.713
43.651.815	12	3.229.487
43.651.837	14	4.904.298
43.651.918	14	4.305.668
43.651.926	14	4.147.318
43.651.973	14	4.520.544
43.652.099	2A	2.085.477
43.652.164	12	3.289.767
43.652.213	14	4.147.318
43.652.303	1B	2.112.235
43.652.348	1A	1.800.603
43.652.425	2A	2.085.477
43.652.483	14	4.147.318
43.652.517	2B	3.055.729
43.652.571	2A	2.085.477
43.652.671	14	3.733.142
43.652.699	2A	2.085.477
43.652.716	2A	2.085.477
43.652.725	14	4.147.318
43.652.885	13	3.663.058
43.652.896	2A	1.427.841
43.652.942	2A	2.206.384
43.653.046	2A	2.342.404
43.653.067	1A	1.799.042
43.653.132	14	4.147.318
43.653.260	1A	1.803.333
43.653.294	14	4.147.318
43.653.304	1A	1.765.894
43.653.338	14	4.147.318

43.653.349	2A	2.085.477
43.653.392	13	4.010.218
43.653.752	1A	1.901.078
43.653.920	3AM	3.490.399
43.653.933	13	3.614.673
43.654.231	2AE	2.266.770
43.654.305	2A	2.108.147
43.654.507	2A	2.085.477
43.654.613	2A	2.085.477
43.654.903	2A	2.106.258
43.655.164	2A	2.085.477
43.655.167	2A	2.085.477
43.655.907	2A	2.249.834
43.656.075	2A	2.162.060
43.656.404	2A	2.157.265
43.656.422	2A	2.085.477
43.656.951	2BE	3.674.051
43.657.062	1B	2.112.235
43.657.167	1A	1.802.163
43.657.266	1A	1.801.383
43.657.343	2B	2.627.848
43.657.345	1A	1.933.539
43.657.459	1B	2.185.145
43.657.625	1B	2.189.223
43.657.770	1B	2.112.235
43.658.038	2BE	2.896.139
43.658.058	1B	2.112.235
43.658.059	1B	2.112.235
43.661.570	14	4.147.318
43.662.628	2A	1.957.251
43.663.122	2BM	3.133.675
43.664.398	2A	2.085.477
43.664.535	14	4.147.318
43.664.829	14	4.147.318
43.665.483	2A	2.085.477
43.666.027	2A	1.515.509
43.666.039	13	4.874.628
43.666.105	3BM	4.132.769
43.666.345	14	4.180.553
43.666.544	14	4.147.318
43.666.624	14	4.147.318
43.667.290	2A	2.127.077
43.667.494	2A	2.085.477
43.667.507	1A	1.803.333
43.668.026	2A	2.085.477
43.668.557	14	4.147.318
43.668.940	13	3.641.522
43.669.413	2A	1.940.839

43.669.875	2B	2.724.934
43.669.990	2CM	3.660.088
43.670.041	14	4.147.318
43.670.266	2C	3.182.686
43.670.588	2C	3.182.686
43.673.016	2A	2.085.477
43.673.072	2A	2.085.477
43.673.183	2A	906.030
43.673.632	3AM	3.490.399
43.674.497	2B	2.724.934
43.674.771	14	4.147.318
43.675.039	14	6.542.654
43.675.445	2A	2.085.477
43.675.546	14	4.179.501
43.675.802	14	4.147.318
43.676.135	2A	2.255.502
43.676.972	2BE	2.889.175
43.678.187	2A	2.224.331
43.679.657	3AM	3.959.826
43.679.983	14	4.162.511
43.681.023	2A	2.468.033
43.681.262	14	4.147.318
43.681.365	2B	2.724.934
43.681.493	2A	2.085.477
43.682.064	2BM	3.404.736
43.682.288	11	2.765.537
43.682.695	3BM	4.973.345
43.682.807	13	3.641.522
43.682.918	14	4.147.318
43.682.953	14	4.147.318
43.683.043	2BM	4.562.653
43.683.436	2A	2.085.477
43.683.748	2BM	3.133.675
43.683.975	2A	2.085.477
43.684.599	2B	3.240.897
43.684.702	2B	2.724.934
43.684.771	2A	2.060.391
43.684.795	3AM	3.490.399
43.685.259	2CE	3.587.939
43.685.490	2B	2.724.934
43.685.744	14	4.147.318
43.685.974	2B	2.747.116
43.686.927	1A	1.523.342
43.687.836	2B	3.279.165
43.687.904	2CE	3.587.939
43.688.554	2A	2.194.104
43.688.674	2B	2.737.471
43.688.827	2B	2.724.934

43.688.952	2A	1.957.251
43.689.003	2A	2.082.885
43.689.197	2B	2.724.934
43.689.277	2B	2.724.934
43.689.354	2B	2.724.934
43.689.711	2A	2.085.477
43.689.725	2B	2.724.934
43.689.764	2C	3.874.306
43.692.046	14	4.147.318
43.692.077	14	4.536.905
43.692.084	14	4.147.318
43.692.144	2AE	2.266.770
43.692.162	13	3.641.522
43.692.193	13	3.641.522
43.692.213	13	3.686.999
43.692.230	14	4.147.318
43.692.259	4	1.696.385
43.692.379	14	4.147.318
43.692.387	13	3.641.522
43.692.435	14	4.405.118
43.692.458	13	3.803.722
43.692.475	14	4.147.318
43.692.548	11	2.753.809
43.692.568	1A	1.803.333
43.692.790	2A	2.368.852
43.692.880	2A	1.533.651
43.692.943	14	4.147.318
43.692.981	2A	2.085.477
43.693.020	13	3.641.522
43.693.112	14	5.330.830
43.693.141	13	3.641.522
43.693.145	14	4.130.053
43.693.148	14	4.147.318
43.693.224	2A	2.166.741
43.693.346	14	4.147.318
43.693.417	12	3.714.938
43.693.420	1A	1.803.333
43.693.581	14	4.147.318
43.693.584	2A	2.463.310
43.693.646	2B	2.724.934
43.693.698	12	3.439.070
43.693.709	2A	2.085.477
43.694.304	2A	2.421.749
43.694.410	2AE	2.334.162
43.694.636	3CM	5.111.224
43.694.793	2A	1.616.946
43.695.425	2B	2.627.848
43.698.516	14	4.147.318

43.698.520	14	4.168.607
43.698.529	14	4.147.318
43.698.552	4	1.568.937
43.698.596	14	4.147.318
43.698.710	2BE	2.896.139
43.698.775	14	4.147.318
43.698.796	14	4.147.318
43.698.812	14	4.147.318
43.698.814	14	4.412.445
43.698.866	14	4.147.318
43.698.872	14	4.147.318
43.698.906	14	4.147.318
43.698.909	2A	1.978.966
43.698.913	12	3.421.785
43.698.954	14	4.147.318
43.699.012	14	4.218.383
43.699.093	14	4.147.318
43.699.198	1A	926.902
43.699.282	1A	1.784.009
43.699.283	2BE	2.896.139
43.699.308	14	4.147.318
43.699.353	2A	1.077.591
43.699.367	14	4.147.318
43.699.450	2A	2.085.477
43.699.478	14	4.147.318
43.699.518	14	4.147.318
43.699.556	12	3.289.767
43.699.587	2	1.455.791
43.699.663	2A	2.085.477
43.700.040	2AE	2.299.468
43.700.309	14	4.962.057
43.700.312	2B	2.724.934
43.700.339	14	5.500.611
43.700.621	14	4.147.318
43.700.776	2B	2.724.934
43.700.906	14	4.147.318
43.700.969	2A	2.085.477
43.701.127	2A	2.085.477
43.701.138	3AM	3.490.399
43.701.211	2A	1.361.445
43.701.218	2BE	2.896.139
43.701.239	2A	2.085.477
43.701.353	12	3.271.873
43.701.379	2BE	2.896.139
43.701.440	14	4.147.318
43.701.485	14	4.147.318
43.701.495	3AM	3.490.399
43.701.614	2BE	2.896.139

43.701.615	2BE	2.896.139
43.701.658	2B	2.724.934
43.701.812	2A	2.085.477
43.701.925	2C	3.182.686
43.702.188	2BE	2.896.139
43.702.198	2A	2.085.477
43.702.295	14	4.147.318
43.702.318	2BE	2.896.139
43.702.331	2A	2.085.477
43.702.407	2A	2.085.477
43.702.494	8	2.056.416
43.702.671	2B	2.724.934
43.702.891	2A	2.085.477
43.702.962	2B	2.724.934
43.702.987	1A	1.155.330
43.703.001	13	3.641.522
43.703.029	10	2.417.621
43.703.032	2AE	2.266.770
43.703.069	14	4.147.318
43.703.070	14	4.494.071
43.703.140	2A	2.429.305
43.703.170	14	4.147.318
43.703.177	13	3.993.562
43.703.197	14	4.245.895
43.703.203	14	4.110.180
43.703.267	14	4.147.318
43.703.289	14	4.147.318
43.703.301	14	4.147.318
43.703.303	14	4.147.318
43.703.352	13	3.629.515
43.703.356	14	4.147.318
43.703.366	14	4.147.318
43.703.404	14	4.147.318
43.703.414	2A	2.306.509
43.703.428	14	4.262.783
43.703.503	14	4.246.896
43.703.508	1A	1.797.482
43.703.518	14	4.303.897
43.703.533	14	4.218.511
43.703.543	14	4.147.318
43.703.674	4	1.590.777
43.703.679	10	2.417.939
43.703.758	14	4.147.318
43.703.769	12	3.271.873
43.703.793	2A	2.380.187
43.703.816	1A	1.803.333
43.703.823	2BE	2.896.139
43.703.847	14	4.147.318

43.703.849	2B	3.005.579
43.703.881	13	3.629.515
43.703.917	1A	1.803.333
43.703.921	2A	2.085.477
43.703.959	1A	1.875.115
43.703.971	11	3.155.144
43.703.996	1	1.409.597
43.703.999	2AE	2.266.770
43.704.097	2BE	2.896.139
43.704.100	11	2.765.537
43.704.102	14	4.147.318
43.704.103	14	4.147.318
43.704.105	12	3.314.097
43.704.139	2A	2.085.477
43.704.166	4	1.590.777
43.704.167	11	2.753.809
43.704.190	1A	1.776.813
43.704.241	2AE	2.266.770
43.704.245	2BM	3.133.675
43.704.248	2BM	3.124.012
43.704.281	2A	2.085.477
43.704.314	1A	1.803.333
43.704.332	3AM	3.490.399
43.704.343	2BM	3.133.675
43.704.351	2B	3.002.686
43.704.370	2BE	2.896.139
43.704.408	2AE	2.266.770
43.704.419	1A	1.803.333
43.704.423	2BE	2.896.139
43.704.430	2B	3.110.701
43.704.444	2A	2.085.477
43.704.536	2A	2.402.857
43.704.575	2A	2.213.940
43.704.613	2BE	2.896.139
43.704.658	1A	1.791.364
43.704.673	2A	2.085.477
43.704.695	1B	2.179.686
43.704.730	2A	2.085.477
43.704.751	2A	2.698.512
43.704.756	1B	2.112.235
43.704.762	2A	2.085.477
43.704.763	2AE	2.266.770
43.704.768	2AE	2.266.770
43.704.773	2A	2.085.477
43.704.782	1A	1.991.938
43.704.788	2B	2.740.365
43.704.836	2A	2.085.477
43.704.841	2A	2.085.477

43.704.844	2AE	2.266.770
43.704.860	2A	2.297.064
43.704.863	1A	2.002.808
43.704.875	2A	715.864
43.704.949	2A	2.201.661
43.704.975	1A	993.976
43.705.002	1A	646.406
43.706.547	12	3.289.767
43.706.560	2	1.455.791
43.706.582	1B	2.112.235
43.706.664	10	2.421.956
43.706.714	14	4.147.318
43.706.723	6	1.770.632
43.706.739	2A	339.481
43.706.791	14	4.321.015
43.706.818	1A	1.831.483
43.706.874	2A	2.132.706
43.706.875	2A	2.085.477
43.706.881	2BE	2.896.139
43.706.888	2A	1.416.752
43.706.931	1B	2.112.235
43.706.952	11	2.765.537
43.707.095	14	4.221.617
43.707.104	2B	2.724.934
43.707.149	14	4.147.318
43.707.243	1B	2.112.235
43.707.271	14	4.147.318
43.707.425	2CM	3.660.088
43.707.441	14	4.159.483
43.707.505	1B	2.182.806
43.707.515	14	4.147.318
43.707.612	2A	2.085.477
43.707.694	14	4.147.318
43.707.710	14	4.147.318
43.707.719	1A	1.803.333
43.707.729	14	4.147.318
43.707.765	14	4.147.318
43.707.863	14	4.147.318
43.707.951	14	4.130.053
43.707.962	1A	2.135.503
43.708.041	2A	2.085.477
43.708.046	14	3.979.047
43.708.076	14	4.962.057
43.708.153	13	3.641.522
43.708.159	14	4.147.318
43.708.192	2BM	3.133.675
43.708.255	2BE	2.896.139
43.708.343	14	4.130.053

43.708.617	2BE	2.896.139
43.708.668	12	3.289.767
43.708.857	2B	2.724.934
43.708.897	1A	1.803.333
43.708.954	1B	2.112.235
43.708.999	2AM	2.398.297
43.709.036	14	4.147.318
43.709.083	2BM	2.963.240
43.709.117	10	2.406.538
43.709.217	1A	1.749.124
43.709.251	11	2.979.849
43.709.376	1B	2.112.235
43.709.395	2A	2.085.477
43.709.403	14	4.147.318
43.709.453	1B	2.112.235
43.709.464	2BE	2.896.139
43.709.496	13	3.615.694
43.709.616	13	3.641.522
43.709.767	1A	1.803.333
43.709.901	1B	2.112.235
43.709.916	1A	1.767.433
43.709.950	2A	2.085.477
43.709.973	2DM	4.373.802
43.709.994	1A	1.803.333
43.710.021	2A	2.085.477
43.710.051	2BM	3.133.675
43.710.057	2B	2.724.934
43.710.059	1A	2.090.463
43.710.101	2A	2.085.477
43.710.158	1A	1.927.193
43.710.226	1A	1.803.333
43.710.231	2A	2.085.477
43.710.232	2A	2.366.963
43.710.244	2CM	3.660.088
43.710.250	2A	2.085.477
43.710.261	2AE	2.379.027
43.710.300	3AM	3.505.223
43.710.335	1B	2.112.235
43.710.502	1A	1.779.933
43.710.522	2A	2.085.477
43.710.564	1B	1.838.188
43.710.586	2B	2.788.585
43.710.610	2A	2.085.477
43.710.624	2BE	2.896.139
43.710.660	1B	2.112.235
43.710.817	2B	2.724.934
43.710.828	1B	2.112.235
43.710.873	1A	1.803.333

43.710.883	2CE	3.587.939
43.710.916	2B	2.724.934
43.710.952	2A	2.085.477
43.711.078	2A	2.467.946
43.711.100	2A	2.085.477
43.711.141	1C	2.722.827
43.711.145	1B	2.112.235
43.711.213	1B	2.432.021
43.711.285	1A	1.803.333
43.711.298	2A	2.085.477
43.711.362	1B	2.112.235
43.711.614	14	4.147.318
43.711.693	12	3.289.767
43.711.772	2CE	3.587.939
43.711.805	14	4.147.318
43.711.815	14	4.147.318
43.711.833	14	4.147.318
43.711.879	14	4.147.318
43.711.914	14	4.147.318
43.711.928	14	4.147.318
43.711.931	14	4.147.318
43.711.957	13	3.641.522
43.712.058	13	3.641.522
43.712.062	14	4.201.316
43.712.087	14	4.147.318
43.712.104	2BM	3.124.012
43.712.108	14	4.147.318
43.712.121	12	3.289.767
43.712.126	14	4.147.318
43.712.157	2BE	2.969.933
43.712.216	2BE	2.896.139
43.712.260	14	4.147.318
43.712.282	2AE	2.266.770
43.712.348	4	1.590.777
43.712.392	14	4.147.318
43.712.406	14	4.147.318
43.712.430	14	4.147.318
43.712.458	14	4.147.318
43.712.471	13	3.641.522
43.712.514	2B	2.724.934
43.712.538	14	3.183.472
43.712.607	2BE	2.896.139
43.712.616	14	4.147.318
43.712.647	14	4.147.318
43.712.712	14	4.147.318
43.712.724	2BM	3.133.675
43.712.792	1A	1.801.383
43.712.797	7	1.919.140

43.712.838	2A	2.166.741
43.713.030	14	4.147.318
43.713.041	14	4.147.318
43.713.104	2BM	3.133.675
43.713.176	2A	2.085.477
43.713.218	2BM	3.133.675
43.713.254	14	4.147.318
43.713.360	2AE	2.266.770
43.713.495	2CE	3.587.939
43.713.546	14	4.147.318
43.713.553	2AE	2.266.770
43.713.825	3AM	3.534.871
43.713.849	2BM	3.124.012
43.713.900	2A	2.085.477
43.713.983	2B	2.724.934
43.713.991	2BE	2.937.136
43.714.093	2B	2.724.934
43.714.184	2BM	3.133.675
43.714.272	2B	2.627.848
43.714.278	2A	1.938.232
43.714.282	2A	2.085.477
43.714.430	13	3.641.522
43.714.519	2A	2.166.741
43.714.569	2BE	3.104.050
43.714.644	2A	715.864
43.714.674	2B	2.724.934
43.714.801	2BM	3.174.672
43.714.867	2D	3.673.709
43.714.933	2A	2.085.477
43.714.940	2CE	3.587.939
43.715.001	2A	2.443.474
43.715.004	2BE	2.896.139
43.715.071	2B	2.724.934
43.715.444	2A	2.157.265
43.715.467	2AE	2.266.770
43.716.488	2A	2.085.477
43.716.538	14	4.130.053
43.716.547	2BE	2.896.139
43.716.609	14	4.147.318
43.716.903	2A	2.344.293
43.716.920	2B	2.724.934
43.717.402	2B	2.724.934
43.717.445	2A	1.912.622
43.717.700	2A	2.085.477
43.717.783	3DM	5.922.392
43.718.353	2A	2.085.477
43.718.435	1A	1.801.383
43.718.478	2BE	2.896.139

43.718.498	2DM	4.373.802
43.718.661	2BE	2.896.139
43.722.603	2AE	2.266.770
43.723.326	2A	2.350.905
43.723.467	2A	2.085.477
43.723.667	2A	2.085.477
43.723.978	2B	2.724.934
43.724.172	2A	2.085.477
43.724.242	3AM	3.490.399
43.724.421	2A	2.085.477
43.724.627	2A	2.085.477
43.726.069	11	2.804.610
43.726.596	3AM	3.324.591
43.726.904	3AM	3.490.399
43.728.245	2B	2.724.934
43.728.262	2B	2.627.848
43.728.485	2A	2.085.477
43.729.609	1A	987.163
43.731.369	14	4.147.318
43.731.414	2B	2.627.848
43.731.450	2BM	3.133.675
43.732.821	2A	2.442.529
43.733.533	2A	2.085.477
43.734.269	2A	2.085.477
43.734.317	2A	2.085.477
43.734.937	2BE	2.920.737
43.735.036	14	4.468.009
43.735.334	2BE	2.924.837
43.735.404	14	4.147.318
43.735.414	2BM	3.133.675
43.735.636	2BM	3.746.681
43.737.701	2C	3.182.686
43.737.861	14	5.369.428
43.738.094	2C	3.182.686
43.738.189	2A	2.085.477
43.738.503	2A	2.295.174
43.738.647	2A	2.085.477
43.741.404	3AM	3.490.399
43.741.713	2B	2.724.934
43.742.284	1B	2.112.235
43.742.396	2B	2.876.347
43.743.147	2CM	3.660.088
43.744.008	1A	1.803.333
43.745.460	2AE	2.266.770
43.745.625	2A	2.085.477
43.745.901	2CM	3.797.212
43.746.725	2BE	2.896.139
43.747.523	2A	2.085.477

43.747.652	2A	2.123.065
43.748.174	2A	2.384.910
43.748.643	2B	3.203.203
43.749.466	14	4.147.318
43.750.421	2BE	3.286.632
43.750.493	2D	3.803.307
43.751.367	2B	2.627.848
43.751.586	3CM	5.111.224
43.752.635	2A	2.147.819
43.752.961	2AE	2.697.136
43.753.808	2B	3.048.014
43.754.024	2AE	2.266.770
43.754.161	2AE	2.266.770
43.754.325	2A	2.085.477
43.754.562	2BE	2.896.139
43.754.811	2A	2.085.477
43.755.156	11	2.753.809
43.755.405	2A	2.085.477
43.755.978	2A	2.209.446
43.756.051	2CE	3.740.299
43.757.312	2A	2.085.477
43.757.463	2BE	2.896.139
43.757.471	2AE	2.124.518
43.757.827	2A	2.244.167
43.758.454	2B	3.059.587
43.758.757	2A	2.149.709
43.758.781	2A	1.674.150
43.758.833	2B	2.724.934
43.759.856	2BE	2.800.586
43.760.529	14	4.198.005
43.760.550	13	3.641.522
43.760.578	14	4.147.318
43.760.581	2AM	2.398.297
43.760.621	10	2.421.956
43.760.660	14	4.147.318
43.760.666	12	3.257.082
43.760.674	14	4.958.206
43.760.676	14	4.073.060
43.760.687	14	4.147.318
43.760.688	14	4.147.318
43.760.708	14	4.305.668
43.760.719	14	4.147.318
43.760.725	1A	1.782.159
43.760.727	14	4.147.318
43.760.742	14	4.130.455
43.760.767	2	1.455.791
43.760.778	13	3.641.522
43.760.809	14	4.108.713

43.760.810	7	1.887.131
43.760.828	6	1.770.632
43.760.872	13	3.641.522
43.760.879	2AE	2.266.770
43.760.882	14	4.130.053
43.760.920	13	3.641.522
43.760.922	14	4.147.318
43.760.960	12	3.289.767
43.760.989	2A	2.388.688
43.761.001	2A	1.411.211
43.761.156	2AE	2.399.629
43.763.531	2A	2.356.572
43.763.539	14	4.147.318
43.763.561	14	4.215.355
43.763.590	14	4.529.078
43.763.705	14	4.147.318
43.763.746	1A	1.803.333
43.763.906	4	1.590.777
43.763.990	2A	2.059.791
43.764.032	2A	2.378.298
43.764.189	14	4.147.318
43.764.197	2B	2.724.934
43.764.234	14	4.147.318
43.764.254	14	4.147.318
43.764.284	2BM	3.133.675
43.764.290	14	5.158.352
43.764.291	11	2.740.308
43.764.308	12	3.289.767
43.764.331	12	3.249.756
43.764.337	14	4.147.318
43.764.374	2AE	2.318.758
43.764.400	2AM	2.398.297
43.764.402	2CM	3.733.729
43.764.466	14	4.147.318
43.764.481	2AE	2.266.770
43.764.482	1A	1.803.333
43.764.509	2B	2.724.934
43.764.549	11	2.765.537
43.764.568	14	4.130.053
43.764.666	14	4.154.383
43.764.671	14	4.147.318
43.764.713	14	4.147.318
43.764.726	14	4.157.455
43.764.744	2A	2.166.741
43.764.797	13	3.641.522
43.764.823	1A	1.803.333
43.764.830	10	2.419.370
43.764.837	14	4.147.318

43.764.849	12	3.289.767
43.764.853	2CE	3.610.793
43.764.864	14	4.147.318
43.764.888	14	4.147.318
43.764.889	2AE	2.524.787
43.764.948	10	2.421.956
43.764.974	1A	1.803.333
43.764.982	13	3.641.522
43.765.037	2AE	2.528.638
43.765.046	14	4.168.806
43.765.047	14	4.147.318
43.765.063	14	4.956.304
43.765.082	11	2.739.311
43.765.121	2A	2.085.477
43.765.182	2A	2.085.477
43.765.207	2A	2.478.424
43.765.240	1	1.409.597
43.765.337	2A	2.356.572
43.765.339	2B	2.724.934
43.765.372	1A	1.803.333
43.765.376	14	4.147.318
43.765.398	14	4.147.318
43.765.431	2A	2.272.504
43.765.432	14	4.147.318
43.765.469	2BE	2.896.139
43.765.543	1A	1.803.333
43.765.562	2A	2.085.477
43.765.566	2A	2.085.477
43.765.604	1A	1.636.820
43.765.612	2A	2.085.477
43.765.664	1A	1.803.333
43.765.670	2A	2.085.477
43.765.673	2A	2.278.172
43.765.677	2A	2.110.036
43.765.722	14	4.147.318
43.765.727	13	4.356.898
43.765.731	13	4.593.506
43.765.759	2BE	2.896.139
43.765.784	2BE	2.896.139
43.765.788	2CM	3.660.088
43.765.833	1C	2.722.827
43.765.836	2A	2.166.741
43.765.847	2A	2.123.260
43.765.916	2AE	2.543.079
43.765.924	12	3.681.472
43.765.953	2CE	3.661.580
43.766.031	1B	2.112.235
43.766.049	2A	2.085.477

43.766.060	1A	1.803.333
43.766.098	2DM	4.373.802
43.766.110	2BE	2.896.139
43.766.114	2AE	2.283.137
43.766.132	2AE	2.266.770
43.766.154	1D	3.396.929
43.766.161	2DM	5.263.400
43.766.167	2B	2.724.934
43.766.228	2B	2.724.934
43.766.250	2DM	4.373.802
43.766.315	1A	2.022.903
43.766.352	2AE	2.259.396
43.766.436	2BM	3.133.675
43.766.521	3CM	5.111.224
43.766.531	2AE	2.543.079
43.766.577	2CM	3.655.538
43.766.648	2BE	570.769
43.766.710	2B	2.627.848
43.766.727	2A	2.085.477
43.766.778	2CE	3.587.939
43.766.786	2CM	3.657.153
43.766.863	2DM	4.373.802
43.766.883	1A	1.803.333
43.766.979	1A	1.803.333
43.766.989	2A	2.085.477
43.766.992	2B	2.724.934
43.767.127	2CM	3.660.088
43.767.151	2BE	2.896.139
43.775.584	2C	3.830.021
43.775.927	1A	1.803.333
43.775.968	1B	2.204.927
43.776.216	2A	2.170.489
43.776.786	2A	2.085.477
43.780.251	14	4.218.832
43.780.411	14	4.147.318
43.780.415	2AE	2.775.102
43.780.464	2A	2.085.477
43.780.479	14	4.147.318
43.780.783	2A	2.450.086
43.780.867	12	3.496.764
43.780.880	2BE	2.896.139
43.780.886	2A	2.085.477
43.781.713	2BE	3.005.138
43.781.908	2A	2.085.477
43.782.341	2A	2.383.965
43.782.408	2A	2.085.477
43.782.501	2A	2.085.477
43.782.533	1B	2.112.235

43.785.150	14	4.147.318
43.785.205	14	4.147.318
43.785.466	14	4.147.318
43.785.503	2A	2.085.477
43.785.650	14	4.962.057
43.785.695	14	4.147.318
43.785.912	2A	2.182.675
43.785.935	14	4.147.318
43.786.024	2A	2.085.477
43.786.206	3AM	3.490.399
43.786.525	2A	2.509.647
43.786.550	14	4.147.318
43.786.575	2CE	3.587.939
43.786.680	2BM	3.198.245
43.786.698	2BE	2.896.139
43.786.718	2A	2.085.477
43.787.194	2BM	3.133.675
43.787.429	2BE	2.896.139
43.787.457	14	4.147.318
43.787.718	14	4.147.318
43.787.721	1B	2.112.235
43.787.788	2DM	4.580.719
43.788.086	14	4.122.384
43.788.330	2BM	3.148.024
43.788.343	2BM	3.133.675
43.788.394	2BM	3.199.270
43.788.395	2A	2.085.477
43.789.168	2B	2.724.934
43.789.173	1B	2.112.235
43.792.041	2A	2.344.293
43.792.247	2BE	2.896.139
43.792.289	14	2.377.446
43.792.326	2AE	2.266.770
43.792.405	2A	2.123.260
43.792.644	2DM	4.373.802
43.792.761	2BM	3.239.241
43.792.843	2D	3.803.307
43.793.703	14	4.175.703
43.793.801	2A	2.085.477
43.794.107	2B	2.724.934
43.794.310	2BE	2.876.505
43.794.751	2B	2.724.934
43.794.786	14	4.147.318
43.794.801	14	4.147.318
43.794.847	2AE	2.915.098
43.794.942	3AM	3.490.399
43.795.007	14	4.147.318
43.795.088	14	4.147.318

43.795.115	14	4.179.758
43.795.392	2B	2.654.296
43.795.559	2B	2.724.934
43.795.585	12	3.289.767
43.795.609	13	3.641.522
43.795.627	2B	2.948.679
43.795.742	1B	2.112.235
43.795.788	2BE	2.896.139
43.795.816	14	4.147.318
43.795.969	2A	2.085.477
43.796.097	2A	2.085.477
43.796.138	13	3.641.522
43.796.253	2BE	2.896.139
43.796.254	2BM	3.145.974
43.796.287	3AM	3.490.399
43.796.324	2B	2.724.934
43.796.448	3AM	3.490.399
43.796.485	14	4.147.318
43.796.780	2CE	3.587.939
43.797.064	1A	1.803.333
43.797.091	2A	2.312.177
43.800.326	14	4.212.814
43.800.372	2A	2.085.477
43.800.601	2A	2.077.700
43.801.307	13	3.809.201
43.801.987	2DE	5.447.737
43.803.065	2B	2.724.934
43.803.479	1A	1.803.333
43.803.494	2A	2.127.039
43.803.531	2B	2.724.934
43.803.594	2BE	3.485.194
43.803.651	12	3.360.896
43.803.798	2AE	2.266.770
43.803.994	2BE	2.896.139
43.803.998	2AE	2.259.396
43.804.132	14	4.147.318
43.804.145	14	4.147.318
43.804.225	2A	2.166.741
43.804.341	2A	2.213.940
43.804.416	2A	2.170.489
43.804.651	2AE	2.568.111
43.804.744	2A	2.556.334
43.804.931	1A	1.071.638
43.805.094	2A	2.358.462
43.805.179	13	3.641.522
43.805.187	2BE	2.896.139
43.805.304	14	4.147.318
43.805.336	4	1.590.777

43.805.376	2A	2.085.477
43.805.384	13	3.682.123
43.805.390	6	1.770.632
43.805.472	2A	319.214
43.805.477	14	4.147.318
43.805.499	14	4.147.318
43.805.545	14	4.147.318
43.805.570	14	4.147.318
43.805.630	6	1.770.632
43.805.665	14	4.309.518
43.805.672	12	3.289.767
43.805.819	14	4.147.318
43.805.821	8	2.056.416
43.805.835	12	3.526.714
43.805.838	1	1.409.597
43.805.853	14	4.147.318
43.805.891	14	4.571.346
43.805.896	2A	2.435.917
43.805.944	2A	2.387.744
43.805.999	10	2.897.749
43.806.038	2A	2.085.477
43.806.087	1A	1.803.333
43.806.090	2BM	3.133.675
43.806.107	14	4.147.318
43.806.147	13	3.899.245
43.806.236	14	4.147.318
43.806.245	14	4.147.318
43.806.257	13	3.641.522
43.806.258	2A	1.539.243
43.806.266	1A	1.803.333
43.806.280	1A	1.770.963
43.806.282	2BE	2.896.139
43.806.339	14	4.147.318
43.806.424	14	4.147.318
43.806.433	3AM	3.490.399
43.806.472	14	4.110.180
43.806.476	14	4.147.318
43.807.079	2A	2.151.598
43.808.740	2A	2.085.477
43.809.075	2BE	2.896.139
43.809.993	14	4.147.318
43.810.634	13	3.641.522
43.811.540	1A	1.803.333
43.812.979	2A	2.085.477
43.813.637	2A	2.081.943
43.814.598	1B	2.112.235
43.814.709	2A	2.085.477
43.814.961	2A	2.085.477

43.815.266	1B	2.112.235
43.815.815	2A	2.236.610
43.816.031	13	4.356.898
43.817.419	2A	2.085.477
43.818.136	2B	2.667.520
43.818.478	2BE	2.896.139
43.818.780	2A	2.227.164
43.819.742	2BE	2.896.139
43.820.713	2	1.455.791
43.820.877	14	4.926.806
43.820.887	2BM	3.133.675
43.821.235	2B	2.724.934
43.821.788	2A	2.191.270
43.821.818	2AE	2.575.813
43.821.877	2BE	2.896.139
43.823.067	2B	2.627.848
43.823.078	1A	1.803.333
43.823.150	2A	2.085.477
43.823.170	2A	2.085.477
43.823.227	2B	2.740.365
43.823.230	2A	2.085.477
43.823.265	2AE	2.266.770
43.823.278	2BE	2.956.782
43.823.345	2A	2.400.023
43.823.449	2BE	2.896.139
43.823.530	2A	2.085.477
43.825.324	2A	2.085.477
43.825.385	2BE	2.896.139
43.826.008	2B	2.724.934
43.826.217	2AE	2.266.770
43.828.953	14	6.147.110
43.829.420	1A	1.803.333
43.830.284	2BE	2.800.586
43.830.645	2CE	3.587.939
43.831.831	2AE	2.266.770
43.833.243	2BM	3.133.675
43.833.286	2A	2.085.477
43.834.290	1A	1.803.333
43.834.420	2B	2.724.934
43.835.131	2BE	2.896.139
43.835.157	2B	2.724.934
43.836.284	14	4.147.318
43.836.457	2A	2.085.477
43.836.737	2B	3.279.165
43.838.863	2B	2.724.934
43.839.364	2BM	3.133.675
43.840.017	12	3.289.767
43.840.303	2A	2.085.477

43.840.764	2B	2.724.934
43.841.181	2B	2.724.934
43.841.298	2A	223.456
43.841.479	2A	2.324.457
43.842.051	2A	472.117
43.842.550	2A	1.616.860
43.842.869	2A	2.085.477
43.843.220	2A	2.414.192
43.844.678	2A	2.085.477
43.844.882	14	4.147.318
43.845.094	1A	1.803.333
43.845.095	2CM	3.660.088
43.845.107	2BE	2.896.139
43.845.313	2A	1.613.332
43.845.357	3BM	4.132.769
43.845.448	1A	1.803.333
43.845.601	1A	1.803.333
43.845.666	1A	1.803.333
43.847.130	14	5.907.929
43.847.142	2A	2.182.769
43.847.154	11	2.765.537
43.847.219	14	4.147.318
43.847.362	14	4.147.318
43.847.410	2A	2.085.477
43.847.460	10	2.421.956
43.847.528	2BE	2.896.139
43.847.638	14	4.160.497
43.847.648	2A	2.085.477
43.847.668	2B	2.825.233
43.847.748	2A	2.085.477
43.847.764	2A	2.053.664
43.847.789	2AM	2.398.297
43.851.637	2A	2.357.517
43.852.036	2A	2.355.628
43.855.536	2A	2.085.477
43.855.659	2BE	2.933.036
43.855.682	2A	2.085.477
43.855.734	2BM	3.214.205
43.855.740	2A	2.085.477
43.855.803	2A	2.144.803
43.855.825	2A	2.118.537
43.855.843	3AM	3.543.519
43.855.851	2A	2.085.477
43.856.187	2A	2.157.265
43.856.481	2A	2.085.477
43.856.504	1B	2.112.235
43.856.516	2BE	2.896.139
43.856.659	1A	1.786.681

43.856.915	2A	2.085.477
43.856.922	2A	2.087.366
43.856.956	1B	2.112.235
43.858.758	2B	2.724.934
43.858.952	2A	2.085.477
43.859.031	2B	2.724.934
43.861.671	2A	2.085.477
43.861.807	2B	2.724.934
43.861.897	3AM	4.199.646
43.861.999	2BE	2.896.139
43.862.005	2A	2.085.477
43.862.022	2BE	2.896.139
43.862.226	2BE	2.896.139
43.862.265	2A	2.121.371
43.862.289	2AE	2.338.013
43.862.440	2C	3.249.145
43.862.543	2A	2.085.477
43.862.747	2A	2.085.477
43.862.899	2A	2.085.477
43.862.932	2A	2.085.477
43.862.933	2A	2.042.111
43.864.586	2B	2.724.934
43.865.209	2A	2.085.477
43.865.494	2A	2.114.759
43.866.152	2CM	3.660.088
43.866.360	2B	2.724.934
43.866.731	1B	2.112.235
43.867.783	3AM	4.199.646
43.868.593	14	4.147.318
43.869.589	2B	2.627.848
43.869.878	2B	2.724.934
43.870.149	2A	2.085.477
43.870.497	3AM	3.581.814
43.871.329	2A	2.118.537
43.871.704	2A	2.318.789
43.872.011	2AE	2.266.770
43.872.152	2B	2.724.934
43.872.186	2BE	2.896.139
43.873.206	2A	2.085.477
43.873.454	2A	2.085.477
43.873.837	2A	917.176
43.874.977	2CE	3.587.939
43.875.920	3AM	3.490.399
43.877.275	3AM	4.200.321
43.877.863	2BE	2.896.139
43.878.641	2AE	2.266.770
43.879.374	2AE	2.266.770
43.879.573	3AM	3.845.361

43.879.858	3AM	3.490.399
43.879.931	2BM	3.154.173
43.883.540	14	4.231.428
43.883.544	13	3.641.522
43.883.579	14	4.147.318
43.883.677	2BE	2.896.139
43.883.803	14	4.147.318
43.884.159	2BE	2.896.139
43.888.507	2A	2.085.477
43.888.723	1A	1.785.447
43.888.753	2A	2.063.091
43.888.787	2B	2.724.934
43.888.808	2A	721.106
43.888.848	2B	2.826.198
43.889.249	10	2.421.956
43.889.333	2A	2.123.260
43.889.336	2A	2.085.477
43.889.851	1A	442.914
43.890.179	2AE	2.064.200
43.893.658	2A	2.143.097
43.893.818	14	4.259.446
43.893.930	11	2.957.979
43.894.219	2AE	2.351.492
43.894.235	1A	1.803.333
43.894.376	2A	715.864
43.894.410	1A	2.025.718
43.894.442	2A	2.256.447
43.894.458	1A	1.803.333
43.894.632	2A	2.349.960
43.894.909	1A	1.803.333
43.895.564	1A	1.803.333
43.895.629	1A	1.803.333
43.895.708	2AE	2.567.148
43.896.845	1A	1.923.674
43.897.019	2A	2.085.477
43.897.317	1A	1.803.333
43.897.401	2BE	2.896.139
43.897.733	2A	2.085.477
43.897.848	1B	2.364.356
43.898.184	2A	2.085.477
43.898.578	12	3.289.767
43.898.783	2B	2.777.977
43.898.918	2B	2.724.934
43.902.979	2A	2.264.948
43.903.652	2A	2.085.477
43.903.856	2A	2.085.477
43.904.341	2A	2.085.477
43.906.736	2BM	3.133.675

43.906.832	2A	561.921
43.907.210	2A	2.198.827
43.908.253	2CM	3.660.088
43.909.940	2B	2.724.934
43.909.970	2B	2.724.934
43.910.097	2A	2.085.477
43.910.690	2A	1.618.295
43.910.727	2A	2.085.477
43.911.102	1B	2.112.235
43.911.230	1C	2.722.827
43.911.862	2C	3.182.686
43.912.771	1A	1.817.832
43.913.962	2A	2.123.065
43.914.321	1A	2.104.072
43.914.718	2A	2.085.477
43.915.256	2B	2.724.934
43.915.427	2C	3.226.616
43.915.856	2AM	2.398.297
43.916.176	2A	2.085.477
43.917.789	2AE	2.266.770
43.918.101	2A	2.085.477
43.918.722	2CM	3.660.088
43.919.342	2AM	2.398.297
43.919.973	1A	1.803.333
43.920.189	2A	2.501.570
43.920.698	2A	2.085.477
43.921.100	2B	2.724.934
43.921.193	2B	2.724.934
43.921.361	2AM	2.369.889
43.921.817	2A	2.967.718
43.921.872	2A	2.085.477
43.922.032	2BE	2.896.139
43.922.835	2A	2.274.394
43.923.216	2A	2.085.477
43.924.052	2CM	3.752.774
43.924.159	2A	2.085.477
43.924.465	2BM	3.133.675
43.925.107	2A	2.085.477
43.925.988	2A	2.085.477
43.926.046	2A	1.523.798
43.926.152	2A	2.068.039
43.928.064	2A	2.085.477
43.928.071	2A	2.072.753
43.928.157	2A	2.555.879
43.960.052	1A	1.735.085
43.960.076	2CM	3.660.088
43.960.182	2A	2.085.477
43.960.243	2A	2.085.477

43.960.401	2A	2.085.477
43.960.672	2A	2.085.477
43.960.681	2A	2.085.477
43.960.810	3DM	5.922.392
43.960.827	1A	1.820.927
43.960.896	1B	2.112.235
43.960.954	2A	2.085.477
43.970.467	2A	2.276.283
43.970.680	2A	2.166.741
43.970.924	2A	2.280.061
43.970.936	2A	2.085.477
43.971.427	2B	3.081.768
43.972.925	2C	3.182.686
43.973.297	1B	2.112.235
43.974.156	2A	874.127
43.974.215	2BM	3.133.675
43.974.372	2AM	2.398.297
43.974.380	2A	2.115.704
43.975.447	2A	2.085.477
43.976.382	2B	2.724.934
43.977.246	2B	2.724.934
43.978.541	2A	2.085.477
43.979.297	2A	2.085.477
43.983.508	3AM	3.524.988
43.983.618	3AM	3.490.399
43.983.744	2BE	2.896.139
43.983.808	1B	2.112.235
43.984.894	2A	1.543.737
43.985.572	1B	2.112.235
43.985.910	2AE	2.266.770
43.985.914	2CM	3.660.088
43.986.127	3AM	3.490.399
43.986.222	2A	2.085.477
43.986.346	2B	2.724.934
43.986.598	2A	2.085.477
43.986.807	2BM	3.331.484
43.986.821	2A	2.387.744
43.987.759	2BM	3.133.675
43.987.818	1A	1.744.445
43.988.327	2BE	2.896.139
43.988.467	3CM	6.084.327
43.988.866	2A	2.085.477
43.989.051	2BE	3.240.511
43.989.568	2BE	2.896.139
43.989.660	2A	2.088.313
43.990.639	2A	2.328.235
43.993.040	2A	2.420.804
43.993.224	2AE	1.767.656

43.993.290	3AM	3.490.399
43.996.172	2AE	2.320.684
43.996.183	2A	2.085.477
43.996.268	2BM	3.133.675
43.996.727	2A	2.085.477
43.996.960	2B	2.724.934
43.997.150	2AM	2.398.297
43.997.617	2AE	2.266.770
43.998.108	3AM	3.490.399
43.998.915	2A	2.085.477
43.998.917	2A	2.085.477
43.999.155	1A	1.803.333
44.000.591	2A	2.085.477
44.000.941	2C	3.076.596
44.001.243	2A	2.085.477
44.001.502	3AM	3.490.399
44.001.551	2BE	2.896.139
44.001.671	2A	2.086.451
44.001.974	1A	691.817
44.002.282	2BE	2.896.139
44.002.545	1A	1.803.333
44.003.083	2A	2.386.799
44.003.316	2BE	3.299.644
44.003.514	2BM	3.124.012
44.003.732	2A	2.343.348
44.003.983	2A	2.085.477
44.004.296	1A	1.783.192
44.004.446	2AM	2.413.410
44.004.878	1A	348.726
44.005.232	2A	2.221.497
44.005.606	2A	2.085.477
44.006.402	2A	2.085.477
44.007.212	2A	294.808
44.007.347	1C	2.722.827
44.007.446	2A	2.085.477
44.120.082	1A	1.797.482
44.120.124	1A	1.797.482
44.123.606	2A	2.085.477
45.367.630	2A	2.085.477
45.369.561	2BM	3.133.675
45.400.336	2A	2.184.658
45.440.955	11	2.765.537
45.446.806	2BE	2.800.586
45.447.001	2A	2.085.477
45.450.408	2A	2.085.477
45.454.108	14	4.110.180
45.459.632	2A	2.379.242
45.465.883	4	1.590.777

45.467.053	13	3.641.522
45.468.880	2A	2.085.477
45.474.084	2A	2.085.477
45.476.578	13	3.641.522
45.478.617	2AE	2.266.770
45.478.658	13	3.641.522
45.479.889	5	1.681.882
45.480.848	14	5.414.208
45.481.444	14	6.347.117
45.482.453	2A	2.085.477
45.483.367	2B	2.627.848
45.483.904	1A	1.803.333
45.486.935	14	4.147.318
45.499.119	14	4.147.318
45.502.427	2A	2.085.477
45.503.668	2A	1.284.405
45.508.227	14	4.147.318
45.512.011	14	4.147.318
45.513.596	2B	2.724.934
45.523.180	2A	2.217.719
45.525.508	2A	2.085.477
45.526.723	2A	2.085.477
45.527.713	2B	2.837.771
45.550.981	1B	2.112.235
45.621.527	2A	2.085.477
45.623.120	2B	2.724.934
45.648.616	2A	2.085.477
45.689.913	2A	2.085.477
45.690.207	2BE	2.889.175
45.692.204	2B	2.724.934
45.755.325	2AE	2.266.770
45.761.296	2A	2.085.477
45.762.522	1B	2.112.235
45.775.835	1B	2.112.235
46.361.405	2A	2.085.477
46.370.479	2A	2.119.482
46.391.991	2BM	3.133.675
46.643.715	2A	2.085.477
46.660.244	13	3.641.522
46.681.439	3AM	3.490.399
49.655.496	2BE	2.896.139
49.664.360	2A	2.271.560
49.667.211	3BM	4.972.668
49.667.247	2BM	3.133.675
49.694.445	2AE	2.066.974
49.762.377	2A	2.085.477
50.570.214	1A	1.803.333
50.640.043	2A	2.085.477

50.640.153	2A	2.085.477
50.760.031	14	4.147.318
50.846.192	14	4.198.500
50.847.128	14	4.379.735
50.850.692	2A	2.232.832
50.859.147	2A	2.085.477
50.859.162	2BE	2.896.139
50.859.711	14	4.179.816
50.860.150	14	4.147.318
50.868.447	14	4.147.318
50.868.768	2B	2.724.934
50.869.583	10	2.701.151
50.870.595	14	4.147.318
50.872.165	2BE	3.235.582
50.872.526	2B	2.724.934
50.872.853	2A	2.085.477
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50.885.209	2A	2.161.044
50.886.076	2B	2.724.934
50.890.886	14	4.228.418
50.891.126	14	4.496.509
50.891.546	2BE	3.213.747
50.891.839	2A	2.085.477
50.891.864	2AE	2.312.982
50.892.252	14	4.147.318
50.894.369	14	4.208.502
50.894.590	2BE	2.896.139
50.896.883	2B	2.728.792
50.897.078	1B	2.112.235
50.898.687	14	4.147.318
50.898.708	2B	2.627.848
50.898.751	13	3.660.514
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50.899.094	2A	2.085.477
50.899.208	2A	2.123.260
50.900.613	2A	2.104.369
50.902.402	2A	2.108.147
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50.903.935	14	4.235.090
50.904.374	2A	2.381.132
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50.904.821	2B	2.724.934
50.904.871	2BE	2.914.587
50.905.057	2AE	2.266.770
50.905.129	2BE	2.888.661

50.905.695	2A	2.085.477
50.906.979	1A	1.803.333
50.907.567	2AE	2.266.770
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50.909.307	2BE	2.749.459
50.909.591	2A	874.127
50.909.643	1A	1.771.085
50.909.966	2AE	2.425.624
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50.910.111	2B	2.724.934
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50.913.173	2A	2.085.477
50.913.509	2A	2.085.477
50.914.473	1A	382.742
50.915.565	2AE	3.050.041
50.917.242	13	3.641.522
50.917.251	2A	2.085.477
50.917.447	2C	3.225.490
50.917.457	2A	2.367.907
50.918.358	2BE	2.896.139
50.918.801	2	1.550.347
50.920.144	2B	3.193.640
50.920.186	1A	1.803.333
50.920.320	2BE	3.122.646
50.920.488	2AE	2.253.197
50.920.581	2A	1.056.016
50.921.176	2A	2.085.477
50.922.039	2AE	2.266.770
50.922.163	1B	2.189.436
50.922.175	12	3.361.666
50.922.272	12	3.362.816
50.923.431	2AE	2.385.188
50.926.631	2A	2.085.477
50.927.472	2BE	2.902.288
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50.928.185	2BE	2.800.586
50.928.725	2A	2.530.376
50.929.620	2BE	2.814.064
50.930.531	2AE	2.266.770
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50.931.941	2AE	2.398.667
50.933.346	1A	1.689.847
50.933.505	3AM	3.653.865
50.933.639	1A	1.803.333
50.934.279	2A	2.225.275
50.934.289	2A	2.085.477
50.934.953	2B	2.724.934

50.935.043	2A	2.249.834
50.935.076	2BM	3.133.675
50.935.077	1A	1.763.164
50.935.400	2A	2.093.978
50.936.906	2A	2.085.477
50.938.141	2B	2.724.934
50.938.544	2C	3.182.686
50.941.244	1A	1.795.533
50.942.235	1A	1.803.333
50.942.264	2A	2.085.477
50.944.490	2B	2.724.934
50.945.278	2A	2.371.686
50.945.362	2A	2.085.477
50.947.612	2A	2.085.477
50.948.113	2A	2.123.260
50.948.501	2A	2.066.154
50.950.088	1A	1.817.408
50.952.363	2A	2.085.477
50.952.367	2BE	2.896.139
50.952.490	2BE	3.343.003
50.952.497	2B	2.724.934
50.953.245	2BE	3.138.514
50.953.431	2A	2.085.477
50.953.853	2A	2.383.021
50.954.393	2A	2.085.477
50.954.528	2BM	3.133.675
50.954.681	2A	2.085.477
50.956.071	14	4.130.053
50.966.529	2A	2.085.477
50.966.639	1A	1.803.333
50.967.100	ET4	2.085.477
50.967.351	2BE	3.084.724
50.967.773	2B	2.724.934
50.981.482	2B	2.627.848
50.981.884	2A	2.252.668
50.984.461	2A	2.085.477
50.984.598	2BE	2.896.139
50.984.805	2A	2.103.424
50.986.336	2A	2.085.477
50.987.026	3AM	3.490.399
50.993.330	13	4.405.660
50.993.759	2A	2.351.033
50.994.072	2A	2.085.477
50.994.753	2A	2.293.285
50.994.849	2A	2.085.477
51.600.172	2AE	2.574.850
51.630.715	14	4.147.318
51.641.685	14	4.147.318

51.660.915	14	4.219.517
51.690.631	14	6.441.919
51.728.900	14	6.542.654
51.730.529	2A	2.233.777
51.777.718	12	3.289.767
51.782.896	2A	2.085.477
51.799.141	2DM	4.373.802
51.812.373	14	4.147.318
51.843.281	2A	2.085.477
51.879.101	14	4.147.318
51.995.319	2A	2.085.477
51.996.700	2A	2.085.477
52.103.491	2BE	2.896.139
52.176.518	14	4.147.318
52.176.582	12	3.289.767
52.180.876	2A	2.138.374
52.248.706	2A	2.061.204
52.261.385	2A	2.085.477
52.270.660	2AE	2.266.770
52.275.494	1A	2.117.205
52.305.635	2AM	2.385.572
52.308.131	1A	1.803.333
52.328.329	2A	2.085.477
52.339.588	2A	2.085.477
52.381.507	10	2.421.956
52.392.498	2BE	2.896.139
52.436.801	2A	837.012
52.439.959	2BM	3.022.026
52.475.722	2B	2.724.934
52.492.858	2A	2.085.477
52.545.782	2BE	2.896.139
52.580.771	2BM	3.345.833
52.621.816	2A	2.085.477
52.735.812	1B	2.112.235
52.743.102	2A	2.085.477
52.743.105	1A	587.999
52.765.430	12	3.526.275
52.765.772	2CM	3.660.088
52.779.045	2AE	2.266.770
52.783.572	2A	1.471.117
52.803.471	1A	1.727.675
52.805.065	2A	2.085.477
52.823.163	3BM	4.132.769
52.838.613	2B	2.724.934
52.861.513	2A	2.085.477
52.864.371	2A	2.085.477
52.886.305	2A	345.547
52.904.235	2A	2.085.477

52.908.409	2A	2.085.477
52.913.208	2A	2.085.477
52.914.149	2BM	3.665.528
52.956.925	2A	2.085.477
52.962.366	2A	2.085.477
52.964.831	2A	2.085.477
52.980.953	2A	2.085.477
53.009.952	3AM	4.191.933
53.013.809	3AM	3.508.290
53.028.878	2AE	2.266.770
53.032.632	3BM	4.132.769
53.051.023	2A	2.085.477
53.095.325	2B	2.724.934
54.250.020	14	4.216.612
54.250.393	14	4.147.318
54.250.529	8	2.055.621
54.250.692	2AE	2.266.770
54.250.709	14	4.147.318
54.250.737	14	4.147.318
54.250.798	14	4.251.259
54.250.914	14	4.147.318
54.250.939	2BE	2.978.132
54.250.941	2AE	2.266.770
54.250.970	2A	508.095
54.251.079	14	4.147.318
54.251.100	2A	2.085.477
54.251.209	2A	2.161.044
54.251.303	2A	1.131.691
54.251.319	12	3.226.048
54.251.522	2A	2.402.857
54.251.533	2A	2.085.477
54.251.562	14	5.067.962
54.251.574	2A	2.419.859
54.251.597	2B	3.197.498
54.251.630	2AE	2.519.192
54.251.642	2A	2.085.477
54.251.644	14	4.179.758
54.251.726	2A	2.085.477
54.251.807	2BE	2.896.139
54.251.873	2A	2.085.477
54.251.895	2A	2.176.157
54.251.903	14	4.147.318
54.251.968	14	4.160.740
54.252.013	14	4.147.318
54.252.018	2B	2.724.934
54.252.024	14	4.405.310
54.252.048	2A	2.085.477
54.252.132	2A	2.085.477

54.252.139	2A	2.085.477
54.252.268	2A	2.166.741
54.252.296	14	4.147.318
54.252.308	2BE	2.896.139
54.252.310	14	4.147.318
54.252.315	2A	2.340.514
54.252.335	14	4.147.318
54.252.376	2B	2.724.934
54.252.413	2A	2.085.477
54.252.463	2A	2.085.477
54.252.491	14	4.147.318
54.252.495	2A	1.533.651
54.252.499	14	4.254.339
54.252.501	2A	2.246.056
54.252.520	13	3.674.020
54.252.563	2A	2.085.477
54.252.624	2A	2.128.928
54.252.689	14	4.179.271
54.252.725	14	4.147.318
54.252.785	2B	2.724.934
54.252.813	14	4.147.318
54.252.838	2A	2.072.521
54.252.863	2BE	2.896.139
54.252.914	14	4.254.198
54.253.025	2B	2.724.934
54.253.035	12	3.289.767
54.253.099	2BE	2.896.139
54.253.125	13	3.788.028
54.253.198	2A	2.210.162
54.253.232	2B	2.724.934
54.253.244	1A	1.802.943
54.253.256	2A	2.341.459
54.253.314	2A	2.161.044
54.253.405	14	4.313.072
54.253.493	2A	1.940.839
54.253.500	14	4.147.318
54.253.573	13	3.641.522
54.253.611	14	4.147.318
54.253.614	14	4.165.809
54.253.644	14	4.178.924
54.253.703	2A	2.085.477
54.253.711	14	4.147.318
54.253.719	2A	2.230.942
54.253.776	14	4.147.318
54.253.823	2A	2.085.477
54.253.938	2A	2.085.477
54.253.954	2B	2.627.848
54.254.001	14	4.147.318

54.254.018	1A	1.801.383
54.254.036	14	4.208.143
54.254.097	14	4.540.793
54.254.129	14	4.605.750
54.254.132	14	4.147.318
54.254.205	14	4.179.816
54.254.224	2A	2.178.991
54.254.260	2A	1.702.425
54.254.272	14	4.297.840
54.254.281	2B	2.723.701
54.254.294	2A	2.043.083
54.254.310	14	4.130.053
54.254.336	14	4.199.545
54.254.417	2A	461.859
54.254.418	14	4.147.318
54.254.451	14	4.147.318
54.254.456	12	3.366.812
54.254.459	2A	2.480.313
54.254.460	14	4.147.318
54.254.507	12	3.289.767
54.254.534	2A	2.328.235
54.254.628	3BM	4.132.769
54.254.629	2A	2.085.477
54.254.650	14	4.147.318
54.254.695	2A	2.085.477
54.254.737	14	4.147.318
54.254.767	14	4.147.318
54.254.807	14	4.347.501
54.254.831	2A	2.198.827
54.254.858	14	4.578.122
54.254.890	2A	2.149.709
54.254.893	14	4.147.318
54.254.905	14	4.241.314
54.254.907	2A	2.060.262
54.254.922	2B	2.724.934
54.254.975	2A	2.085.477
54.254.981	2AE	2.106.361
54.255.026	2A	2.206.384
54.255.027	14	4.147.318
54.255.035	13	3.602.426
54.255.051	2A	2.085.477
54.255.058	14	4.655.347
54.255.074	14	4.147.318
54.255.097	2A	2.283.839
54.255.134	14	4.147.318
54.255.149	13	3.641.522
54.255.155	14	4.962.057
54.255.160	13	3.661.669

54.255.171	2A	2.314.066
54.255.178	14	4.317.384
54.255.209	14	4.379.633
54.255.245	14	4.130.053
54.255.251	14	4.147.318
54.255.252	14	4.179.816
54.255.316	2A	2.085.477
54.255.356	2BE	3.335.828
54.255.359	2A	502.948
54.255.400	14	4.147.318
54.255.427	2B	2.724.934
54.255.443	2A	2.085.477
54.255.457	12	3.271.873
54.255.616	2B	2.724.934
54.255.660	2B	2.627.848
54.255.689	14	4.247.968
54.255.719	2A	2.085.477
54.255.789	2BE	2.896.139
54.255.793	2A	2.085.477
54.255.795	2AE	2.266.770
54.255.838	14	4.147.318
54.255.853	14	4.407.852
54.255.860	14	3.869.319
54.255.896	14	4.118.046
54.255.914	14	4.147.318
54.255.925	2BE	2.993.136
54.255.960	14	4.147.318
54.255.984	2A	2.085.005
54.256.061	2A	2.085.477
54.256.062	14	4.182.016
54.256.066	14	4.147.318
54.256.078	14	4.175.754
54.256.120	14	4.326.815
54.256.140	1B	2.112.235
54.256.149	2B	2.627.848
54.256.202	14	4.147.318
54.256.227	2A	2.161.044
54.256.249	14	4.147.318
54.256.250	14	4.147.318
54.256.287	2B	2.724.934
54.256.310	14	4.207.488
54.256.326	2A	2.096.812
54.256.378	2A	2.085.477
54.256.395	14	4.147.318
54.256.457	14	4.147.318
54.256.458	14	4.147.318
54.256.480	2A	2.313.383
54.256.500	2AE	2.304.317

54.256.533	13	4.018.559
54.256.536	14	4.147.318
54.256.562	14	3.855.927
54.256.573	2A	2.685.287
54.256.624	2BE	2.896.139
54.256.704	2A	2.340.514
54.256.705	14	4.179.816
54.256.753	13	3.392.146
54.256.789	14	4.179.816
54.256.808	14	4.146.198
54.256.813	14	4.850.153
54.256.895	14	4.376.540
54.256.906	2A	2.138.374
54.256.918	12	3.336.399
54.256.936	14	4.147.318
54.256.998	2A	2.093.034
54.257.010	2A	2.085.477
54.257.030	2BE	2.978.132
54.257.066	14	4.315.600
54.257.073	2A	2.274.394
54.257.087	14	4.147.318
54.257.097	13	3.615.694
54.257.105	14	4.147.318
54.257.125	14	4.539.908
54.257.140	2B	3.087.555
54.257.160	12	3.289.767
54.257.222	14	4.205.102
54.257.246	2A	2.085.477
54.257.295	2A	2.085.477
54.257.313	13	3.614.673
54.257.380	2A	2.360.351
54.257.391	2A	2.085.477
54.257.404	2BE	2.834.282
54.257.438	2A	2.085.477
54.257.466	14	4.147.318
54.257.475	2BE	2.800.586
54.257.595	2A	2.066.624
54.257.654	2A	2.085.477
54.257.717	2A	2.060.262
54.257.734	14	4.147.318
54.257.735	2A	2.085.477
54.257.737	14	4.147.318
54.257.740	14	4.147.318
54.257.750	14	4.147.318
54.257.788	2A	2.085.477
54.257.804	2A	2.085.477
54.257.823	1A	1.803.333
54.257.932	2A	2.145.930

54.258.000	12	3.386.073
54.258.026	14	4.179.816
54.258.046	13	3.292.591
54.258.052	2B	2.724.934
54.258.078	14	4.556.000
54.258.115	2AE	2.266.770
54.258.127	14	4.780.820
54.258.128	14	4.147.318
54.258.139	1A	1.803.333
54.258.142	2AE	2.305.280
54.258.175	2A	2.099.646
54.258.182	14	4.147.318
54.258.203	1A	1.692.966
54.258.233	2A	2.085.477
54.258.249	2A	2.085.477
54.258.301	14	4.147.318
54.258.326	2BM	3.124.012
54.258.328	2A	2.085.477
54.258.347	8	2.056.416
54.258.354	2BE	2.896.139
54.258.361	2A	2.085.477
54.258.371	14	4.147.318
54.258.376	14	4.390.034
54.258.391	2A	2.085.477
54.258.397	2A	1.533.651
54.258.452	13	3.641.522
54.258.459	2AE	2.266.770
54.258.480	2BE	2.896.139
54.258.671	2A	2.085.477
54.258.675	14	4.147.318
54.258.693	14	4.241.378
54.258.709	14	4.946.655
54.258.712	2A	2.230.943
54.258.715	4	1.590.777
54.258.725	14	4.147.318
54.258.728	2A	2.085.477
54.258.731	2A	2.085.477
54.258.773	2A	2.085.477
54.258.838	2A	2.339.570
54.258.877	1A	348.726
54.258.916	2A	2.085.477
54.258.926	2A	2.085.477
54.258.936	14	4.147.318
54.258.946	2A	2.085.477
54.258.955	2A	2.273.449
54.258.973	2A	2.085.477
54.259.029	2A	2.085.477
54.259.035	14	4.206.410

54.259.036	1A	1.367.288
54.259.065	2A	2.085.477
54.259.078	2BE	2.896.139
54.259.106	2A	2.085.477
54.259.170	2A	2.238.499
54.259.172	2A	2.171.434
54.259.176	2A	2.085.477
54.259.202	2A	2.085.477
54.259.219	12	3.289.767
54.259.223	3AM	3.490.399
54.259.225	14	4.513.743
54.259.229	2A	1.131.691
54.259.236	14	4.147.318
54.259.242	2B	2.724.934
54.259.248	14	4.147.318
54.259.292	2B	2.962.180
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54.259.396	14	4.147.318
54.259.406	2A	1.240.587
54.259.422	2BE	3.041.677
54.259.426	14	5.141.272
54.259.431	2A	2.085.477
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54.259.438	14	4.147.318
54.259.445	2A	1.428.922
54.259.471	2B	2.724.934
54.259.535	2A	2.085.477
54.259.545	14	4.264.746
54.259.550	14	4.147.318
54.259.558	2A	2.232.832
54.259.577	2AE	2.266.770
54.259.581	2AE	2.266.770
54.259.592	2BE	2.800.586
54.259.641	14	4.147.318
54.259.719	2A	2.216.774
54.259.723	ET4	2.500.149
54.259.724	2A	2.225.275
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54.259.789	2AE	2.266.770
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54.259.877	14	4.270.995
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54.259.883	12	3.289.767
54.259.916	2A	2.085.477
54.259.917	14	4.769.297
54.259.944	1A	1.803.333

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55.180.620	ET4	2.393.411
55.220.296	1A	1.802.163
55.229.429	2A	1.461.164
55.248.827	2A	2.085.477
55.304.314	2A	2.131.762
55.305.977	2A	2.085.477
56.055.499	2A	2.302.731
56.085.571	3AM	3.638.639
57.291.640	2AE	2.266.770
57.300.528	14	4.147.318
57.303.254	2B	2.724.934
57.304.157	2A	364.866
57.412.077	2B	2.724.934
57.412.646	14	4.187.868
57.419.024	2A	2.463.310
57.429.146	2BM	3.133.675
57.429.598	14	4.157.455
59.310.471	2A	2.170.489
59.314.541	2A	1.084.108
59.395.692	2A	2.085.477
59.660.630	13	3.665.852
59.666.081	2A	2.085.477
59.823.938	1A	1.803.333
59.834.572	2A	2.085.477
60.250.013	14	4.147.318
60.253.271	2B	2.724.934
60.259.208	2B	2.734.578
60.262.880	2B	3.279.165
60.263.848	2AE	2.314.907
60.266.367	2BE	3.190.666
60.267.443	1B	2.189.436
60.268.343	2A	2.349.960
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60.363.925	2B	2.724.934
60.365.146	2A	2.085.477
60.367.713	2A	2.085.477
60.377.941	2A	2.067.144
60.388.527	2A	1.300.876
63.251.619	2A	2.138.374
63.253.926	2A	2.639.003
63.285.203	14	4.147.318
63.298.560	1A	1.810.371
63.306.116	14	6.151.579
63.309.885	2A	2.085.477
63.322.592	2A	2.094.923

63.340.291	2BE	3.179.016
63.343.029	2AM	2.385.572
63.345.664	2A	2.509.647
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63.358.719	2A	2.085.477
63.392.993	2B	2.724.934
63.394.080	14	4.130.053
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63.395.607	2B	2.892.742
63.397.033	2AE	2.353.417
63.452.202	2A	2.085.477
63.456.716	2A	2.085.477
63.459.018	8	2.056.416
63.459.830	2BE	2.896.139
63.460.041	14	4.147.318
63.460.764	14	4.170.108
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63.461.486	14	4.110.180
63.461.751	2B	2.724.934
63.461.799	14	4.110.180
63.461.806	2A	2.417.970
63.461.871	3BM	4.972.668
63.463.104	2A	2.121.371
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63.463.720	2B	2.724.934
63.463.874	1	1.409.597
63.467.607	1B	2.112.235
63.468.885	2A	2.085.477
63.469.949	2AM	2.398.297
63.470.136	2AE	2.266.770
63.472.488	2BE	2.896.139
63.473.879	2BM	236.293
63.474.117	14	4.147.318
63.474.158	2A	2.085.477
63.474.204	1A	1.491.727
63.476.458	2B	2.724.934
63.477.337	2A	2.085.477
63.485.996	2AE	2.266.770
63.487.214	3AM	3.490.399
63.492.126	2B	3.129.422
63.495.431	2BM	3.009.301
63.502.829	2AE	2.301.429
63.529.349	2A	2.072.517
63.531.587	2A	2.085.477
63.540.049	2B	2.724.934
63.544.957	2AE	2.517.085
64.475.832	2A	2.122.316
64.478.267	2A	2.085.477

64.478.340	2A	2.085.477
64.522.337	2AE	2.266.770
64.540.568	2B	2.724.934
64.541.475	13	3.641.522
64.546.025	14	4.147.318
64.547.367	4	1.589.607
64.550.366	4	1.590.777
64.554.343	4	1.590.777
64.560.850	14	4.147.318
64.565.155	PT	1.393.963
64.567.035	1A	1.800.213
64.567.540	14	4.147.318
64.572.628	2B	2.724.934
64.574.200	2B	2.724.934
64.575.854	2AE	2.335.125
64.576.470	2AE	2.266.770
64.578.828	2BE	2.896.139
64.579.194	2BE	2.896.139
64.579.674	2B	2.724.934
64.581.978	1A	1.798.864
64.583.404	2BM	3.133.675
64.586.499	2AE	2.266.770
64.697.255	2AE	2.266.770
64.699.112	1B	2.207.707
64.701.746	2A	2.169.545
64.719.721	1A	1.803.333
64.721.615	2AE	2.505.532
64.725.057	2B	2.724.934
64.725.553	2A	400.503
64.726.150	2A	2.085.477
64.739.330	2AE	2.544.042
64.739.488	2A	2.195.054
64.739.834	2A	2.191.270
64.742.095	2B	2.724.934
64.743.656	2B	2.724.934
64.865.229	2A	2.133.651
64.865.876	14	4.147.318
64.866.717	2B	2.627.848
64.866.912	2A	2.085.477
64.867.166	2A	2.085.477
64.867.555	2A	2.085.477
64.867.850	14	4.147.318
64.869.027	2A	2.097.757
64.869.063	2BE	2.896.139
64.869.743	2CM	3.660.088
64.870.293	2B	2.792.443
65.709.164	2BM	3.133.675
65.719.935	2B	2.724.934

65.729.362	14	4.147.318
65.749.726	14	4.147.318
65.781.439	2AE	2.266.770
65.782.020	2B	2.981.469
65.792.021	2B	2.724.934
65.793.397	2A	2.085.477
65.794.134	1A	2.260.770
65.794.296	1C	2.722.827
66.676.889	14	4.554.688
66.700.816	14	4.187.868
66.731.346	14	5.360.764
66.735.653	2B	2.724.934
66.812.453	2A	2.247.945
66.818.166	2A	2.085.477
66.871.921	2AE	2.266.770
66.926.057	2B	2.724.934
66.948.364	2A	2.085.477
66.962.510	2A	2.085.477
66.963.972	1B	2.112.235
66.973.059	2A	2.525.653
67.002.893	2BE	2.896.139
67.019.865	2A	2.215.829
68.290.120	2A	2.085.477
70.000.510	14	4.400.678
70.002.469	14	4.130.053
70.002.912	2BE	3.224.112
70.003.044	14	4.771.930
70.003.476	2BE	2.800.586
70.003.482	2BE	3.011.282
70.030.382	2C	3.116.054
70.036.490	2AE	2.266.770
70.037.699	14	4.145.055
70.040.017	14	4.147.318
70.040.606	2A	2.085.477
70.041.759	9	2.211.979
70.042.872	2A	2.085.477
70.042.918	2AE	2.492.388
70.043.008	14	4.158.713
70.045.234	2B	3.279.165
70.051.671	14	4.147.318
70.054.584	2B	2.724.934
70.055.256	14	4.147.318
70.055.776	2A	2.085.477
70.060.865	14	4.495.867
70.061.155	14	6.220.047
70.061.791	2A	2.139.318
70.063.988	14	4.214.456
70.069.753	2A	2.085.477

70.070.244	2B	2.753.866
70.070.923	8	2.055.939
70.071.611	2A	2.085.477
70.074.869	14	5.573.113
70.076.092	2B	2.724.934
70.078.020	14	4.147.318
70.079.229	12	3.289.767
70.079.473	2A	2.087.366
70.079.537	2A	2.085.477
70.080.213	2A	2.085.477
70.080.263	2A	2.085.477
70.081.126	2A	2.080.764
70.081.676	2A	2.085.477
70.083.412	14	4.147.318
70.083.564	14	6.347.117
70.087.357	14	4.962.057
70.087.530	10	2.421.956
70.092.289	2A	2.052.486
70.092.470	2A	2.085.477
70.093.662	11	2.765.537
70.095.127	14	4.147.318
70.095.311	14	4.147.318
70.097.164	2B	3.252.971
70.098.174	14	4.174.373
70.098.203	2A	2.085.477
70.099.812	2A	2.334.847
70.104.623	3AM	3.974.650
70.107.517	PU	1.670.082
70.108.258	2B	2.841.628
70.108.955	10	2.421.956
70.112.240	13	3.811.652
70.113.355	2B	2.728.792
70.113.528	14	4.147.613
70.115.351	2B	3.279.165
70.115.559	2A	2.085.477
70.116.226	14	5.740.047
70.116.363	14	5.573.113
70.116.999	2A	2.085.477
70.117.021	2A	2.085.477
70.118.186	2A	369.950
70.118.212	2BM	3.133.675
70.118.556	2A	2.085.477
70.121.650	2B	3.279.165
70.121.831	14	4.147.318
70.123.841	2B	2.961.216
70.124.039	2C	3.651.275
70.124.153	14	4.902.483
70.125.319	2A	2.212.051

70.125.538	3AM	3.450.711
70.125.840	2B	2.731.752
70.128.162	8	2.056.416
70.129.013	14	2.863.043
70.129.998	2A	2.225.275
70.130.684	13	4.333.231
70.130.859	12	3.257.272
70.132.679	14	4.147.318
70.132.803	14	4.162.493
70.132.851	2B	2.724.934
70.134.355	2B	2.769.297
70.134.382	2AE	3.073.597
70.134.530	12	3.289.767
70.135.740	14	4.147.318
70.136.427	2A	2.085.477
70.136.936	2BE	2.896.139
70.136.960	2C	3.830.021
70.136.972	14	5.326.343
70.137.143	2B	2.724.934
70.137.189	2C	3.429.371
70.137.900	14	6.347.117
70.138.286	2A	2.085.477
70.138.401	2A	2.472.756
70.138.474	2A	2.134.595
70.138.505	2BE	2.896.139
70.139.015	3DD	7.879.064
70.139.021	2A	2.289.507
70.139.046	2CM	3.660.088
70.139.534	2A	2.482.202
70.139.825	2BE	4.486.585
70.139.875	2A	2.721.733
70.140.292	2B	3.275.236
70.140.424	2BE	2.896.139
70.140.830	2A	2.099.646
70.140.933	2A	1.414.604
70.141.888	2A	2.128.928
70.142.272	2B	2.724.934
70.142.311	2A	2.198.827
70.142.901	2B	2.724.934
70.160.663	6	1.724.223
70.163.577	6	1.770.632
70.163.640	2A	2.085.477
70.163.802	2BE	2.896.139
70.164.504	2A	2.113.814
70.165.809	2AM	2.610.527
70.166.102	2BE	2.896.139
70.166.339	2B	2.724.934
70.166.994	2C	3.182.686

70.167.256	2A	2.085.477
70.167.292	2CM	3.809.874
70.167.461	2A	2.402.857
70.191.778	14	4.147.318
70.192.371	14	4.147.318
70.193.475	14	4.147.318
70.193.797	2B	2.724.934
70.194.137	2B	2.627.848
70.194.160	2BE	3.529.195
70.194.218	2B	2.724.934
70.194.350	2B	2.775.084
70.195.137	2BM	3.133.675
70.195.925	2BE	2.896.139
70.196.381	2BM	3.154.173
70.250.709	2AE	2.664.386
70.251.717	2A	2.084.535
70.252.145	14	6.347.117
70.252.697	14	4.962.057
70.252.753	14	4.147.318
70.252.778	14	4.432.990
70.252.946	2A	2.357.517
70.252.954	14	4.147.318
70.253.015	2A	2.274.394
70.253.319	14	4.147.318
70.253.391	6	1.764.391
70.253.488	14	4.176.011
70.253.604	2B	2.724.934
70.254.267	14	4.557.770
70.254.763	14	4.147.318
70.254.783	14	6.542.654
70.254.836	8	2.056.416
70.254.977	2A	2.182.769
70.255.158	2CE	4.308.740
70.255.211	1A	1.865.500
70.255.267	14	4.147.318
70.255.711	14	5.369.428
70.255.755	14	4.554.688
70.256.210	2A	2.085.477
70.256.257	2A	2.391.237
70.256.383	2A	2.085.477
70.256.523	6	1.799.434
70.256.574	3BM	4.855.474
70.256.688	2A	2.085.477
70.256.691	1A	1.803.333
70.256.720	2A	2.343.348
70.256.922	2A	2.274.394
70.256.954	1A	1.803.333
70.257.003	1A	1.803.333

70.257.233	2A	2.102.479
70.257.281	2A	2.085.477
70.257.371	2CE	3.587.939
70.257.372	2A	2.100.590
70.257.506	2BE	3.168.767
70.257.609	2AM	2.398.297
70.257.656	1A	1.791.343
70.285.578	14	4.175.125
70.285.671	2A	2.472.756
70.287.327	3AM	3.573.167
70.288.611	2BE	2.896.139
70.288.833	12	3.289.767
70.289.101	2AE	2.290.839
70.289.944	2CE	3.587.939
70.290.145	2B	3.434.745
70.290.973	2A	2.085.477
70.300.678	2A	2.092.089
70.300.775	2A	2.154.432
70.301.965	2BE	2.896.139
70.302.086	2B	2.724.934
70.302.098	2A	2.354.683
70.302.198	2A	2.085.477
70.302.412	2A	513.244
70.302.977	2CM	4.072.601
70.303.033	3AM	3.790.585
70.303.205	2A	554.519
70.303.350	2B	2.724.934
70.303.442	2AE	2.355.198
70.303.454	2A	2.085.477
70.320.801	14	3.069.618
70.320.890	13	3.641.522
70.321.272	14	4.147.318
70.321.634	14	4.147.318
70.322.019	14	4.147.318
70.322.208	2AE	2.497.291
70.324.337	14	4.904.298
70.324.438	11	2.405.108
70.324.471	2BM	3.133.675
70.326.512	2B	2.724.934
70.327.523	2B	2.724.934
70.327.985	2A	2.085.477
70.328.612	2A	2.085.477
70.328.704	2A	2.312.177
70.329.647	2B	2.867.668
70.329.777	2A	2.085.477
70.350.486	2A	2.085.477
70.352.479	2A	2.085.477
70.352.765	3AM	3.426.642

70.352.863	2B	3.056.693
70.353.126	2A	2.085.477
70.353.241	2A	2.085.477
70.353.499	3BM	4.972.668
70.353.584	3BM	5.529.158
70.354.100	2A	2.382.076
70.354.105	2AM	2.398.297
70.380.202	13	3.641.522
70.381.681	2A	2.149.709
70.382.101	2AE	2.266.770
70.382.361	14	4.147.318
70.382.714	2BM	3.133.675
70.383.228	2A	2.085.477
70.384.071	8	2.117.374
70.385.335	1B	2.112.235
70.385.760	2AE	2.403.480
70.385.778	2BE	2.896.139
70.385.887	1A	1.803.333
70.385.921	3DM	7.125.944
70.386.149	2B	2.724.934
70.410.462	14	4.223.349
70.412.171	2B	2.724.934
70.413.077	13	3.641.522
70.413.970	2A	2.085.477
70.415.037	13	3.641.522
70.415.135	13	3.741.883
70.416.515	2A	585.573
70.417.071	2A	2.085.477
70.417.752	2C	3.182.686
70.417.833	1A	1.195.133
70.417.995	11	2.753.809
70.418.023	2A	2.085.477
70.418.972	2A	2.210.655
70.419.221	ET4	2.085.477
70.419.261	ET1	1.541.515
70.419.439	2B	2.724.934
70.419.756	2A	2.153.487
70.419.794	14	4.962.057
70.419.844	2A	2.108.147
70.420.585	3BM	4.132.769
70.420.943	2B	2.921.675
70.421.164	2B	2.724.934
70.421.555	2A	2.647.504
70.422.451	2A	2.085.477
70.430.176	12	3.289.767
70.430.495	13	3.641.522
70.430.577	14	4.147.318
70.431.716	2B	3.054.764

70.431.854	12	4.259.181
70.432.253	2B	2.724.934
70.432.426	14	4.147.318
70.432.541	13	4.201.239
70.432.558	14	4.345.769
70.432.823	2AE	2.331.274
70.432.880	2AE	2.259.396
70.432.958	13	4.008.255
70.433.188	14	3.864.214
70.433.242	2CM	3.771.423
70.433.304	2B	2.724.934
70.433.355	1A	1.803.333
70.433.543	12	3.497.714
70.433.561	2A	2.085.477
70.433.753	14	4.184.942
70.434.046	2CM	4.762.159
70.434.060	13	3.641.522
70.434.082	14	4.482.857
70.434.354	2BE	2.896.139
70.434.370	2A	2.085.477
70.434.491	2B	2.724.934
70.434.574	2BE	2.874.869
70.434.737	2BE	2.896.139
70.434.743	2A	1.792.389
70.434.910	2A	2.559.658
70.435.149	3AM	4.324.144
70.435.204	14	4.147.318
70.435.331	2A	2.383.965
70.435.477	2B	2.724.934
70.435.794	2AE	2.559.446
70.435.815	2A	2.085.477
70.435.824	2A	2.383.965
70.466.274	2BM	3.124.012
70.466.275	3AM	3.900.351
70.470.918	2BE	2.945.335
70.471.265	2A	1.177.763
70.471.433	2B	3.279.165
70.471.512	2A	2.113.814
70.471.788	2BM	3.133.675
70.472.051	2A	2.085.477
70.472.126	2A	2.472.756
70.472.127	2B	2.724.934
70.472.218	2A	2.293.285
70.500.436	1B	2.307.814
70.501.027	2B	2.724.934
70.503.355	2C	3.182.686
70.505.392	13	3.641.522
70.505.443	2B	2.627.848

70.505.988	2A	2.085.477
70.507.559	3AM	3.490.399
70.509.121	14	4.962.057
70.510.000	14	4.147.318
70.510.011	14	4.147.318
70.510.784	14	4.147.318
70.511.195	3AM	3.698.138
70.511.334	13	3.629.515
70.513.729	2A	2.085.477
70.515.976	2A	2.348.071
70.516.823	2BM	3.394.004
70.517.408	14	6.009.403
70.518.986	11	3.074.694
70.519.144	14	4.558.265
70.519.190	2A	2.247.945
70.520.221	6	1.770.632
70.520.607	14	4.147.318
70.520.616	14	4.147.318
70.520.656	14	4.147.318
70.520.797	13	3.641.522
70.521.015	2AE	2.355.343
70.521.088	14	4.508.379
70.521.159	13	3.641.522
70.521.303	ET2	1.882.343
70.521.402	14	4.179.938
70.521.453	14	4.147.318
70.521.495	12	3.289.767
70.521.826	1A	1.803.333
70.521.845	14	4.130.053
70.521.902	13	5.184.755
70.522.014	14	4.147.318
70.522.280	14	4.147.318
70.522.414	14	4.294.748
70.522.415	13	3.982.680
70.522.504	13	3.641.522
70.522.583	14	4.704.931
70.522.684	2A	2.368.852
70.522.799	8	2.056.416
70.522.800	14	4.179.816
70.522.805	2BE	2.896.139
70.522.822	2A	2.085.477
70.522.962	14	4.130.053
70.523.162	14	4.147.318
70.523.192	14	5.093.218
70.523.355	14	5.109.832
70.523.357	2A	2.269.671
70.523.390	14	4.164.924
70.523.468	2A	2.085.477

70.524.007	2A	2.085.477
70.524.019	11	2.997.482
70.524.045	2B	2.853.201
70.524.222	2A	2.213.940
70.524.413	2A	2.085.477
70.524.742	14	4.147.318
70.524.892	2AE	2.308.663
70.525.158	14	4.147.318
70.525.269	2BE	2.800.586
70.525.597	14	4.147.318
70.525.728	13	3.972.569
70.525.795	14	4.179.938
70.525.904	1	1.409.597
70.526.001	1	1.442.095
70.526.107	14	4.147.318
70.526.335	13	3.641.522
70.526.351	2B	2.892.742
70.526.390	6	2.053.851
70.526.421	2CM	4.604.124
70.526.452	14	4.147.318
70.526.814	12	3.289.767
70.526.840	2A	2.383.965
70.526.861	14	4.316.408
70.526.867	14	4.179.816
70.526.920	1A	1.996.008
70.526.955	13	3.641.522
70.527.230	8	2.644.809
70.527.450	2A	2.085.477
70.527.517	2A	2.442.529
70.527.731	14	4.448.372
70.528.236	2A	2.143.097
70.529.175	2A	1.343.078
70.529.523	ET1	1.541.515
70.531.001	2A	2.060.262
70.540.020	14	4.230.997
70.540.225	2A	2.212.051
70.545.320	13	3.641.522
70.546.839	14	4.147.318
70.547.063	2A	2.085.477
70.548.140	3AM	4.200.321
70.549.317	14	5.363.652
70.551.346	2BE	2.889.175
70.551.625	14	4.147.318
70.553.736	2A	2.283.839
70.554.506	2A	2.360.425
70.556.826	2B	2.724.934
70.557.623	2A	2.472.756
70.558.089	2A	2.085.477

70.558.177	2A	540.016
70.558.513	14	4.223.285
70.560.760	13	3.660.514
70.561.244	14	4.147.318
70.563.371	14	4.147.318
70.564.464	12	3.289.767
70.565.355	2CM	5.638.925
70.565.720	13	3.641.522
70.566.071	2A	2.507.642
70.566.550	14	4.147.318
70.566.587	2B	2.627.848
70.566.896	2A	2.508.645
70.567.759	2A	2.138.374
70.567.811	14	4.147.318
70.575.260	2BM	3.277.035
70.576.466	14	3.412.576
70.576.928	5	1.681.882
70.577.067	1	1.409.597
70.577.908	1A	1.803.333
70.578.070	13	4.714.586
70.578.206	12	3.394.658
70.578.589	2A	2.085.477
70.578.668	10	2.421.956
70.578.809	2B	2.940.963
70.579.008	2BE	2.896.139
70.579.494	2BE	2.896.139
70.579.569	14	4.147.318
70.579.588	2CE	3.570.237
70.579.603	2A	2.085.477
70.579.697	10	2.421.956
70.579.704	2A	2.085.477
70.579.810	2B	2.627.848
70.579.830	13	3.641.522
70.579.885	2A	2.297.563
70.579.995	2B	2.724.934
70.580.052	2BM	3.133.675
70.580.060	10	2.454.454
70.580.282	14	4.962.057
70.580.410	2A	2.085.477
70.580.484	3AM	3.490.399
70.580.719	2AE	2.266.770
70.580.921	2BE	3.032.453
70.581.018	2B	2.644.850
70.581.044	2A	2.203.550
70.581.368	2BE	2.896.139
70.581.421	2A	2.367.907
70.581.505	1A	1.803.333
70.581.555	2B	2.627.848

70.581.646	1B	2.112.235
70.581.701	1A	1.803.333
70.581.725	2A	2.085.477
70.581.742	1A	1.803.333
70.581.838	1A	1.803.333
70.581.872	2BE	2.896.139
70.582.008	1A	1.803.333
70.582.014	2BE	2.896.139
70.582.106	2BE	2.896.139
70.582.155	1A	1.793.193
70.582.230	2A	2.085.477
70.582.238	1A	1.803.333
70.582.283	2B	2.724.934
70.582.354	3AM	3.503.988
70.582.499	2A	2.085.477
70.582.575	2BE	2.888.661
70.582.780	2BE	2.800.586
70.601.005	2B	2.600.231
70.601.154	2BE	3.027.328
70.601.231	2A	2.497.315
70.601.239	13	3.819.762
70.601.402	2A	2.457.643
70.601.404	2B	2.792.443
70.601.605	13	4.112.799
70.601.607	2B	2.855.130
70.601.764	2A	2.085.477
70.601.790	13	3.862.036
70.601.893	2A	2.085.477
70.601.951	2AE	2.338.976
70.602.023	2CE	3.587.939
70.631.268	2B	2.724.934
70.631.600	2AE	2.522.861
70.631.663	2BE	3.833.666
70.631.724	14	4.147.318
70.632.010	2A	2.207.328
70.632.019	12	3.337.246
70.661.004	14	4.301.074
70.661.430	2CM	3.660.088
70.662.734	2AE	2.266.770
70.663.151	2BE	2.896.139
70.663.248	2AE	2.266.770
70.663.778	1B	2.112.235
70.690.196	14	4.147.318
70.690.907	2BE	2.896.139
70.690.947	14	4.147.318
70.691.634	14	4.390.823
70.691.727	14	4.147.318
70.691.828	2B	2.875.383

70.691.934	13	3.641.522
70.692.664	2A	2.085.477
70.693.220	2A	2.085.477
70.693.655	14	4.147.318
70.693.893	14	4.172.662
70.697.081	2A	2.357.517
70.698.028	2A	2.280.061
70.698.536	2A	2.434.028
70.720.473	2B	2.627.848
70.720.899	14	5.369.428
70.721.452	8	2.057.060
70.722.347	14	5.573.113
70.722.889	14	6.347.117
70.723.257	12	3.289.767
70.723.594	2A	2.417.970
70.723.735	13	3.641.522
70.723.812	2AE	2.420.810
70.723.842	14	4.147.318
70.723.874	13	3.641.522
70.724.255	14	4.147.318
70.724.348	2A	511.572
70.724.350	14	4.147.318
70.724.386	14	4.147.318
70.724.411	14	4.147.318
70.724.565	2BE	2.896.139
70.724.938	14	6.347.117
70.725.158	2A	2.085.477
70.725.201	2A	2.161.044
70.725.276	2A	2.215.433
70.725.385	13	5.389.323
70.725.539	2A	2.085.477
70.725.555	14	4.158.469
70.725.711	2A	1.817.837
70.725.857	13	4.055.644
70.725.880	2A	2.085.477
70.726.050	14	578.460
70.726.471	8	2.132.124
70.726.865	14	4.521.532
70.727.489	2CE	3.587.939
70.727.587	14	4.147.318
70.728.058	8	2.054.348
70.728.065	2A	2.721.733
70.728.108	2A	2.085.477
70.728.167	2A	2.085.477
70.728.513	10	2.687.685
70.728.530	1B	2.112.235
70.728.568	2AE	2.335.125
70.728.860	4	1.590.777

70.729.075	2A	2.162.840
70.729.123	2BM	3.133.675
70.729.221	2A	2.085.477
70.729.513	1B	2.112.235
70.729.756	2A	2.085.477
70.729.799	2A	2.085.477
70.729.947	2A	2.085.477
70.730.084	13	3.641.522
70.730.102	2BE	2.899.214
70.730.168	2A	2.085.477
70.730.243	1B	2.112.235
70.730.298	2A	2.166.741
70.730.368	2A	2.254.361
70.730.421	2A	2.689.066
70.730.476	2AE	2.266.770
70.730.892	3DM	8.381.629
70.730.919	2B	2.724.934
70.731.208	1A	988.329
70.731.475	2A	2.085.477
70.731.841	1B	2.112.235
70.732.179	1C	2.722.827
70.750.394	14	4.147.318
70.751.701	2BM	4.084.714
70.752.018	14	5.369.428
70.752.285	12	3.289.767
70.752.810	14	4.147.318
70.753.795	3AM	3.490.399
70.754.044	2AM	697.939
70.754.589	2A	2.085.477
70.754.625	2B	2.724.934
70.754.870	2B	2.724.934
70.756.462	2A	2.111.925
70.756.975	2A	2.093.034
70.757.013	3AM	3.490.399
70.757.258	2A	2.162.933
70.780.283	14	5.369.428
70.781.584	2BE	2.896.139
70.782.389	10	2.421.956
70.784.618	2B	2.724.934
70.785.265	2BM	3.134.061
70.785.388	2B	2.724.934
70.785.614	3CM	5.111.224
70.785.651	2A	2.587.995
70.785.878	2CM	3.674.054
70.786.431	1A	1.803.333
70.786.782	1B	2.112.235
70.810.290	3AD	4.630.287
70.811.460	2BE	2.896.139

70.811.741	13	3.949.881
70.812.012	2A	2.085.477
70.812.452	14	4.147.318
70.812.704	2B	2.782.799
70.812.829	2B	2.724.934
70.812.975	2D	3.803.307
70.813.215	2A	2.123.260
70.813.296	2A	2.174.268
70.813.360	2A	2.254.557
70.813.393	2A	2.670.174
70.813.533	2A	2.356.572
70.827.505	2A	2.085.477
70.828.012	2A	2.085.477
70.828.240	14	4.972.194
70.828.337	14	5.369.428
70.829.580	2A	2.264.003
70.829.946	3AM	3.712.759
70.851.069	2B	2.832.949
70.851.315	12	3.289.767
70.851.783	2A	2.085.477
70.851.807	2A	2.219.608
70.851.903	14	4.219.517
70.852.200	2BE	3.227.187
70.852.447	2A	1.891.928
70.852.669	13	3.641.522
70.852.771	2C	3.830.021
70.852.844	2A	2.085.477
70.853.063	12	3.289.767
70.853.177	11	3.490.695
70.853.249	14	4.147.318
70.853.830	2AE	2.574.850
70.853.862	2A	2.085.477
70.854.139	1A	1.803.333
70.854.683	10	2.421.956
70.854.793	2A	2.391.306
70.855.161	2BE	3.136.994
70.855.358	2A	721.106
70.855.441	2B	2.724.934
70.855.709	1B	2.112.235
70.855.777	2AE	2.266.770
70.855.833	2BE	3.707.873
70.856.187	2A	2.214.885
70.856.511	2A	2.085.477
70.876.875	14	4.147.318
70.876.918	2B	2.760.617
70.876.947	2B	2.627.848
70.877.012	2A	2.870.478
70.877.423	3BM	5.393.632

70.879.169	2BM	3.199.270
70.879.340	2BE	2.896.139
70.900.110	8	2.056.416
70.900.442	8	2.056.416
70.900.786	14	4.147.318
70.901.540	14	4.147.318
70.901.560	2BE	2.637.487
70.901.847	14	4.147.318
70.902.452	11	2.765.537
70.902.523	14	1.600.905
70.902.562	14	4.147.318
70.902.687	2AE	2.727.814
70.902.988	13	4.240.254
70.903.052	14	4.147.318
70.904.184	3AM	3.490.399
70.904.445	14	4.147.318
70.904.521	12	3.289.767
70.904.564	2A	2.085.477
70.904.577	2BE	2.800.586
70.904.683	14	4.225.608
70.905.027	14	4.147.318
70.905.156	2B	2.627.848
70.905.216	2B	3.602.316
70.906.290	5	1.875.292
70.906.448	2A	2.085.477
70.906.982	2A	2.085.477
70.907.053	1A	1.803.333
70.907.101	2AE	2.266.770
70.907.181	2B	2.724.934
70.907.456	2B	2.786.657
70.907.672	2B	2.724.934
70.908.231	1B	2.140.042
70.908.589	2B	2.832.949
70.909.206	2CM	4.087.688
70.909.222	2AM	2.398.297
70.909.429	2A	2.238.499
70.909.707	2A	2.085.477
70.909.871	2B	2.791.479
70.909.985	2A	2.103.424
70.925.988	2BE	2.896.139
70.926.210	2BE	2.896.139
70.926.422	1A	1.803.333
70.926.723	2A	2.085.477
70.926.847	1A	1.803.333
70.927.093	1A	2.063.017
70.927.172	2BE	2.896.139
70.927.232	2AE	2.266.770
70.927.672	2BE	2.896.139

70.927.697	2BE	3.118.546
70.928.277	2AE	2.266.770
70.928.434	2A	2.085.477
70.928.633	3BM	5.514.940
70.950.289	2AE	2.266.770
70.950.479	13	5.573.039
70.950.985	14	6.347.117
70.951.700	2BE	2.800.586
70.951.716	2C	3.182.686
70.951.717	2AE	2.266.770
70.952.004	14	4.147.318
70.952.379	2B	2.627.848
70.952.421	14	4.962.057
70.952.452	2CE	3.587.939
70.952.487	2BE	2.896.139
70.952.738	2A	2.085.477
70.952.739	2C	3.259.282
70.952.987	2BE	2.896.139
70.952.995	2B	2.724.934
70.953.188	2BM	3.771.041
70.953.340	2BM	3.134.261
70.953.366	2BE	2.800.586
70.953.394	2BE	2.896.139
70.953.429	2AM	2.384.632
70.953.450	2C	3.182.686
70.953.614	3CM	6.068.815
70.953.662	2B	2.742.293
70.953.889	2BE	2.800.586
70.954.302	3AM	4.011.710
70.954.438	2A	2.085.477
70.954.875	2A	2.085.477
70.955.077	2A	2.085.477
70.955.222	2A	2.085.477
70.955.247	2A	2.085.477
70.955.327	2A	2.085.477
70.975.470	13	3.641.522
70.975.571	3AM	3.545.989
70.976.450	13	3.641.522
70.977.536	2BE	2.896.139
70.977.638	2A	2.085.477
70.977.769	3AM	3.490.399
70.979.272	2BM	3.133.675
70.979.369	2A	2.085.477
71.001.786	13	3.641.522
71.002.303	14	4.554.688
71.002.401	14	4.147.318
71.002.552	13	3.715.526
71.002.953	2B	2.724.934

71.002.986	2A	2.085.477
71.003.370	3DM	6.521.776
71.003.747	2B	3.164.708
71.003.759	2D	3.803.307
71.003.793	2BM	3.133.675
71.004.259	2A	2.392.467
71.004.298	2BE	2.800.586
71.004.681	2AE	2.266.770
71.005.187	2A	1.903.321
71.005.649	2A	1.463.410
71.005.811	2A	2.085.477
71.020.370	2BE	2.800.586
71.020.714	14	4.147.318
71.021.031	14	5.573.113
71.021.561	14	4.962.057
71.022.056	14	4.361.975
71.022.285	14	4.926.008
71.022.472	12	3.289.767
71.022.757	10	2.093.422
71.022.782	13	4.701.907
71.022.803	13	3.641.522
71.022.840	8	2.088.915
71.023.153	13	3.987.864
71.023.275	14	6.347.117
71.023.381	4	1.623.276
71.023.442	14	4.147.318
71.023.522	12	3.923.459
71.023.669	BC	1.120.853
71.023.734	2BE	2.800.586
71.023.761	2BE	2.979.157
71.023.797	2A	2.085.477
71.023.944	14	4.147.318
71.023.962	14	4.172.469
71.051.614	2A	2.171.434
71.051.616	2B	2.627.848
71.051.868	4	1.711.121
71.052.745	10	2.421.956
71.052.901	2CM	3.660.088
71.052.939	2A	533.863
71.053.268	2A	778.919
71.053.451	14	4.147.318
71.053.881	2A	2.072.521
71.054.342	2A	2.138.374
71.054.872	1A	1.855.410
71.055.156	1A	1.803.333
71.055.403	2BE	2.896.139
71.081.852	14	4.147.318
71.081.947	2A	2.266.881

71.082.260	1A	1.797.092
71.082.636	14	4.494.405
71.083.858	2A	2.085.477
71.085.004	2C	3.830.021
71.085.027	2BE	2.896.139
71.085.174	2DE	4.246.085
71.085.320	2B	2.954.465
71.085.971	2A	2.192.215
71.086.152	2BM	3.188.761
71.087.318	2A	2.085.477
71.111.193	2A	2.509.647
71.111.306	14	4.962.057
71.111.534	13	3.641.522
71.111.789	14	4.147.318
71.111.894	2A	2.085.477
71.111.976	14	4.147.318
71.112.399	2BM	3.133.675
71.112.424	3AM	4.522.671
71.112.602	3AM	4.199.646
71.112.695	14	4.162.524
71.112.778	14	4.147.318
71.113.683	14	4.147.318
71.113.902	14	4.147.318
71.114.035	2BM	3.022.026
71.114.041	14	4.147.318
71.114.383	2D	3.803.307
71.114.392	2AE	2.497.830
71.114.492	2A	2.323.512
71.114.764	2AM	2.398.297
71.114.903	14	4.139.758
71.115.057	14	4.147.318
71.115.093	3DD	5.970.113
71.115.357	2B	3.106.752
71.115.635	2B	2.732.649
71.115.771	2B	2.831.984
71.115.901	2A	2.085.477
71.115.902	2CE	3.587.939
71.115.937	2A	2.085.477
71.116.318	3AD	4.630.287
71.116.543	2BE	2.896.139
71.116.627	2AE	2.266.770
71.116.876	2BE	2.896.139
71.117.008	2A	2.085.477
71.117.129	3CM	5.111.224
71.118.024	2B	3.279.165
71.118.073	2A	2.213.940
71.118.218	2A	2.093.034
71.141.732	3AM	3.379.468

71.141.770	2B	2.963.145
71.142.212	2A	2.085.477
71.142.217	2A	2.085.477
71.170.409	14	4.147.318
71.170.890	12	3.543.640
71.172.090	14	4.147.318
71.172.302	13	3.629.515
71.172.854	14	4.147.318
71.173.419	2BE	3.136.994
71.173.671	2A	2.318.789
71.173.674	2A	2.085.477
71.173.973	2B	2.724.934
71.174.055	2B	2.724.934
71.174.222	2D	3.803.307
71.174.529	2B	3.276.546
71.175.267	1A	1.803.333
71.180.764	14	4.147.318
71.180.960	14	4.352.223
71.181.797	1A	1.802.163
71.182.948	14	4.739.464
71.183.547	12	4.879.604
71.183.855	14	4.147.318
71.184.108	14	4.156.814
71.184.189	14	4.465.994
71.184.234	14	4.147.318
71.184.322	2BE	3.004.780
71.184.433	2A	2.085.477
71.184.477	2A	2.085.477
71.184.548	14	6.542.654
71.184.607	2BE	2.995.556
71.184.957	12	3.637.200
71.185.663	14	4.108.713
71.186.111	14	4.147.318
71.186.248	2AE	2.266.770
71.186.369	14	4.147.318
71.187.137	14	4.205.397
71.187.211	12	3.620.592
71.187.850	2A	2.085.477
71.187.987	13	3.810.087
71.188.198	2A	2.451.056
71.188.256	13	3.865.239
71.188.342	14	4.962.057
71.188.343	14	4.253.980
71.188.518	14	4.147.318
71.188.632	1	1.408.193
71.188.815	6	1.813.371
71.188.852	13	4.346.988
71.189.132	2BE	2.896.139

71.189.168	14	4.846.256
71.189.739	14	5.051.269
71.189.804	2A	2.468.978
71.190.126	2BM	3.731.532
71.190.155	2BM	3.771.041
71.190.157	3AM	3.775.502
71.190.679	2A	2.217.719
71.190.911	14	4.110.180
71.191.295	2A	2.085.477
71.191.303	1A	2.193.058
71.191.514	2B	2.627.848
71.191.538	3BM	4.972.668
71.191.564	2C	3.206.341
71.191.741	2AE	2.635.503
71.192.455	1A	1.803.333
71.192.779	1A	1.838.233
71.192.790	2AM	2.741.036
71.192.813	3AM	3.439.928
71.192.885	1A	1.803.333
71.192.903	2A	2.085.477
71.193.020	1A	1.971.846
71.193.041	2A	2.385.903
71.193.466	3AM	4.199.646
71.193.496	1B	2.189.436
71.193.612	1A	1.800.993
71.193.685	2CE	4.309.325
71.193.692	2A	2.437.807
71.193.705	2B	3.276.546
71.193.732	2BE	3.166.717
71.193.743	2AE	2.503.606
71.193.839	2B	2.724.934
71.194.065	2AM	2.448.360
71.194.191	1A	1.802.163
71.194.305	2B	2.724.934
71.194.369	1A	1.803.333
71.194.400	1B	2.189.436
71.194.404	2CM	4.776.741
71.194.430	2BM	3.133.675
71.194.431	1D	3.997.889
71.194.508	2BM	3.124.012
71.194.523	2BE	3.485.194
71.194.575	2A	2.359.406
71.194.685	2C	3.484.566
71.194.985	2A	2.386.799
71.195.032	1A	1.802.163
71.195.535	2A	2.183.631
71.210.203	2B	3.248.612
71.210.478	2A	2.129.872

71.210.504	2A	2.200.516
71.210.533	2A	2.140.263
71.210.604	2AE	2.277.360
71.210.611	3AM	3.490.399
71.211.700	2B	2.932.473
71.211.956	2A	2.142.152
71.211.974	2B	3.556.282
71.212.186	2B	3.049.942
71.212.451	2B	2.724.934
71.213.347	2CE	3.587.939
71.213.715	2A	2.830.753
71.215.696	2A	2.206.384
71.216.782	2A	2.085.477
71.216.920	2A	2.361.295
71.217.466	2A	2.085.477
71.218.309	3AM	3.490.399
71.222.059	2BM	3.191.070
71.224.193	2A	2.088.311
71.225.081	2AE	2.642.242
71.225.111	2CM	3.660.088
71.225.171	2A	2.085.477
71.228.132	2A	2.085.477
71.230.535	2A	2.332.958
71.230.795	2A	2.609.721
71.240.764	2A	2.094.203
71.241.122	ET1	1.541.515
71.250.187	14	4.643.605
71.250.511	14	4.147.318
71.250.860	2B	2.724.934
71.251.075	2BM	3.311.155
71.251.364	14	4.147.318
71.251.894	8	2.055.939
71.251.909	ET1	1.541.515
71.252.180	2BM	241.042
71.252.905	2A	2.383.965
71.253.017	ET1	1.709.738
71.253.032	14	4.147.318
71.253.494	2CE	4.317.700
71.254.000	1A	1.803.333
71.254.082	2BE	2.997.950
71.254.700	2A	2.425.527
71.254.952	2CM	3.990.201
71.254.990	2BM	3.319.185
71.256.113	2A	2.172.379
71.256.131	2B	3.293.940
71.256.349	2A	2.294.230
71.257.743	1A	1.803.333
71.257.924	2A	2.085.477

71.258.143	2A	2.286.673
71.260.373	2A	2.085.477
71.262.021	2A	2.151.598
71.262.447	2A	2.300.842
71.262.854	2A	2.085.477
71.263.770	2A	2.204.494
71.264.217	2C	3.182.686
71.264.252	2B	2.843.213
71.265.311	2AM	2.398.297
71.265.379	2A	2.085.477
71.266.033	2A	2.113.814
71.266.207	2DM	4.373.802
71.269.105	2A	2.085.477
71.269.905	2A	2.085.477
71.270.835	2BM	2.834.892
71.271.307	2A	2.123.260
71.272.116	2A	2.073.459
71.274.014	2A	2.112.870
71.274.301	2A	2.395.300
71.275.312	2A	2.449.142
71.275.892	2A	2.157.265
71.277.364	2A	2.110.036
71.277.664	3AM	3.490.399
71.278.454	2A	2.085.477
71.278.673	2A	1.131.691
71.278.903	2AE	2.286.988
71.279.194	2AE	2.258.851
71.279.611	2A	2.218.230
71.290.408	3AM	3.527.459
71.292.093	2A	2.085.477
71.295.561	2A	2.133.651
71.310.323	3CM	6.760.418
71.312.010	1A	1.803.333
71.313.699	2B	2.724.934
71.313.984	2A	2.223.386
71.314.102	2A	2.085.477
71.314.489	14	4.147.318
71.314.801	2B	2.781.835
71.315.480	2AE	2.528.638
71.317.354	2B	2.724.934
71.317.509	2BM	3.133.675
71.317.540	2CE	5.113.392
71.319.753	3AM	3.490.399
71.331.220	3AM	3.324.591
71.331.230	2B	2.724.934
71.331.597	2A	2.085.477
71.331.818	2B	2.724.934
71.332.491	2A	2.085.477

71.334.087	2A	2.293.285
71.334.465	2B	3.971.668
71.334.683	2A	2.222.442
71.334.778	2A	2.085.477
71.334.871	3AM	3.497.811
71.336.729	3BM	4.132.769
71.336.972	2A	2.085.477
71.337.619	2B	2.627.848
71.337.659	2A	2.085.477
71.338.424	2BE	2.896.139
71.338.625	2A	2.411.358
71.339.987	2BM	3.133.675
71.339.991	2CM	4.844.775
71.351.759	1B	2.112.235
71.352.768	2B	2.752.902
71.353.582	2BM	3.176.721
71.360.698	2BE	2.896.139
71.361.082	3CM	5.833.015
71.361.365	2A	2.067.097
71.361.924	2A	2.085.477
71.362.102	2A	2.146.875
71.362.199	2B	2.724.934
71.363.797	2A	2.085.477
71.364.265	2A	2.085.477
71.364.724	2A	2.085.477
71.365.705	2A	2.085.477
71.365.712	3AM	3.490.399
71.365.984	2A	2.161.044
71.366.189	2BM	3.133.675
71.367.775	2AE	2.259.396
71.367.781	2BE	2.800.586
71.368.189	2A	627.785
71.369.384	2A	2.199.772
71.369.609	2A	1.500.146
71.370.563	2A	2.085.477
71.370.826	2BE	3.261.009
71.371.140	2A	2.395.300
71.372.360	3AM	3.544.754
71.372.404	2A	2.172.379
71.372.969	2A	2.085.477
71.373.207	2A	2.085.477
71.374.117	2A	2.382.076
71.374.434	2A	2.101.535
71.375.327	2A	2.175.212
71.375.659	2A	2.093.520
71.376.542	2A	2.085.477
71.376.922	2A	1.936.756
71.377.003	2A	2.085.477

71.378.102	2A	2.356.598
71.378.941	2A	2.085.477
71.379.261	2BM	3.133.675
71.379.517	3CM	6.670.601
71.379.622	1A	1.803.333
71.380.182	2B	2.724.318
71.380.190	3DM	9.174.735
71.380.412	2CM	3.701.987
71.380.417	3AM	3.781.938
71.382.187	2A	2.932.768
71.382.373	2A	2.085.477
71.382.842	2AM	2.398.297
71.384.047	2A	2.085.477
71.385.880	2BM	3.133.675
71.388.418	2A	2.085.477
71.390.526	13	3.641.522
71.391.965	2A	2.085.477
71.392.362	2A	1.617.777
71.392.948	3BM	4.132.769
71.392.993	14	4.147.318
71.393.078	2A	1.629.033
71.393.469	2CE	4.391.638
71.394.074	8	1.931.533
71.395.042	2BE	2.896.139
71.395.307	2CE	3.587.939
71.395.952	2BE	2.896.139
71.396.669	2B	3.251.273
71.397.667	2A	2.085.477
71.397.707	2C	3.182.686
71.398.866	2CM	3.660.088
71.399.071	2A	2.132.706
71.399.170	2B	2.724.934
71.399.815	2A	2.085.477
71.411.388	2A	2.085.477
71.411.554	2BM	3.216.693
71.420.438	2DM	6.652.558
71.421.261	2A	2.160.099
71.451.138	2A	2.085.477
71.451.422	2AE	2.574.850
71.451.990	2AE	2.266.770
71.452.084	2A	2.085.477
71.452.108	2A	2.085.477
71.452.226	2A	2.423.940
71.480.614	2A	2.085.477
71.481.580	1B	2.327.041
71.481.863	13	4.356.898
71.490.430	13	3.918.275
71.490.965	1A	1.803.333

71.491.909	2A	2.297.563
71.491.960	1A	1.345.809
71.491.983	2A	2.335.792
71.492.068	2B	2.627.848
71.492.403	2BE	3.004.780
71.492.616	2A	2.364.129
71.492.877	2A	917.176
71.493.918	1A	2.167.875
71.494.570	2A	2.085.477
71.495.052	1B	2.295.068
71.495.474	2AE	2.138.400
71.495.671	3AM	3.490.399
71.520.337	13	3.992.048
71.525.376	14	4.147.318
71.527.326	2A	2.125.149
71.531.825	2A	2.251.724
71.532.335	2BM	3.412.452
71.535.443	14	4.147.318
71.535.606	2B	2.724.934
71.535.621	6	1.770.632
71.535.708	2A	2.085.477
71.535.759	14	4.147.318
71.535.804	5	1.681.882
71.535.874	12	3.289.767
71.535.881	14	4.962.057
71.535.908	13	3.641.522
71.535.954	12	3.289.767
71.535.969	13	3.641.522
71.536.047	14	4.147.318
71.536.109	14	4.147.318
71.536.155	14	4.147.318
71.536.250	2A	2.085.477
71.536.271	2DM	4.373.802
71.536.318	3AM	3.490.399
71.555.792	2CM	4.776.741
71.556.616	2AM	2.398.297
71.575.618	2A	2.259.280
71.575.901	2BM	3.514.740
71.576.216	2A	2.076.523
71.576.756	13	3.641.522
71.578.243	2B	2.819.447
71.578.357	2B	3.324.801
71.578.378	2B	2.627.848
71.580.846	14	4.147.318
71.581.218	14	4.962.057
71.582.723	14	4.147.318
71.583.414	2B	2.627.848
71.583.852	2A	2.144.041

71.584.396	2B	2.763.511
71.585.273	2BE	2.896.139
71.585.343	2A	2.387.744
71.587.289	14	4.147.318
71.587.387	2A	2.085.477
71.588.055	14	940.080
71.588.238	2AE	2.266.770
71.590.936	13	3.519.411
71.591.335	14	4.161.510
71.592.374	13	3.641.522
71.594.353	13	3.870.475
71.595.053	2A	2.085.477
71.595.173	14	4.147.318
71.595.227	2C	3.182.686
71.597.647	14	6.341.822
71.597.742	13	3.641.522
71.598.148	13	3.999.208
71.599.402	2AE	2.266.770
71.599.431	14	4.147.318
71.599.615	2A	2.085.477
71.600.899	14	4.147.318
71.602.193	2C	3.182.686
71.605.185	2A	2.085.477
71.608.400	14	4.147.318
71.608.447	14	4.147.318
71.608.674	3CM	6.670.601
71.609.128	12	5.034.711
71.609.493	2A	2.149.709
71.610.370	14	4.962.057
71.610.766	2A	2.085.477
71.610.879	2B	2.786.657
71.612.012	2B	2.724.934
71.612.831	2CE	5.558.294
71.614.429	2BE	3.168.767
71.616.176	2B	2.883.098
71.617.680	2A	2.100.590
71.617.808	13	3.641.522
71.617.824	2A	2.085.477
71.618.738	14	4.220.667
71.619.238	2A	2.085.477
71.619.656	14	4.147.318
71.620.548	2A	2.085.477
71.620.775	14	4.147.318
71.620.923	14	4.147.318
71.621.085	2A	2.085.477
71.621.211	2C	3.182.686
71.622.899	14	4.372.370
71.623.758	14	4.147.318

71.623.777	14	4.147.318
71.624.474	14	4.147.318
71.624.555	3AM	3.548.732
71.625.481	3DM	8.885.637
71.629.125	7	2.044.372
71.629.175	2A	2.133.651
71.629.485	14	6.294.171
71.629.584	3AM	4.198.643
71.629.758	2A	2.084.299
71.630.754	2A	2.108.147
71.631.428	2A	2.085.477
71.634.009	2BM	3.176.721
71.634.079	14	4.147.318
71.636.680	14	4.147.318
71.636.758	2BM	4.648.881
71.637.895	12	4.977.441
71.638.006	14	4.954.215
71.638.620	2A	2.118.537
71.639.240	14	4.147.318
71.639.971	2A	446.754
71.640.074	2A	2.259.280
71.641.628	3AM	4.200.321
71.641.851	2A	2.447.252
71.643.992	14	4.147.318
71.644.955	2A	2.085.477
71.645.290	11	3.042.728
71.645.561	13	3.670.215
71.645.909	14	6.130.796
71.646.775	14	6.347.117
71.647.416	3AM	3.328.442
71.647.950	14	4.205.846
71.648.051	14	5.573.113
71.648.705	2B	2.724.934
71.651.327	2B	2.648.629
71.652.289	14	4.201.290
71.655.142	2A	2.509.647
71.655.459	2BE	4.627.958
71.655.618	2BM	3.153.534
71.655.684	2B	2.627.848
71.655.722	14	6.347.117
71.655.990	2BE	2.896.139
71.657.409	2A	2.245.112
71.659.305	2BM	3.133.675
71.659.329	14	4.147.318
71.659.610	2A	2.153.487
71.659.717	2A	2.085.477
71.660.347	2BM	3.133.675
71.660.437	1A	1.959.565

71.660.520	14	4.147.318
71.661.296	2BE	2.896.139
71.661.664	12	3.289.767
71.661.948	14	4.411.585
71.662.043	2B	2.802.087
71.663.322	2A	2.556.824
71.663.792	2A	2.085.477
71.664.982	12	4.259.181
71.665.960	2A	2.136.484
71.667.020	13	3.858.464
71.667.275	3BM	6.183.948
71.667.846	2B	2.724.934
71.668.579	2A	2.397.189
71.669.280	2A	2.149.709
71.670.466	2AM	2.420.866
71.670.601	3CM	5.111.224
71.670.731	2A	1.500.146
71.671.790	2AE	2.266.770
71.671.991	2B	2.782.799
71.672.046	2A	2.293.285
71.672.197	2B	4.088.344
71.673.901	11	2.543.625
71.675.729	2BM	3.133.675
71.677.203	2A	2.391.522
71.677.959	2BM	3.133.675
71.678.803	1A	1.803.333
71.679.717	2B	2.627.848
71.680.223	14	4.960.132
71.680.615	11	2.765.537
71.683.555	2B	2.724.934
71.683.826	2A	2.283.839
71.683.980	2A	2.085.477
71.684.221	2B	2.724.934
71.684.518	14	4.147.318
71.684.874	2BE	3.004.780
71.685.022	14	4.110.180
71.685.079	2A	2.153.487
71.685.130	2C	3.182.686
71.690.223	14	4.147.318
71.690.843	14	4.147.318
71.691.034	14	4.300.433
71.691.091	2A	1.194.547
71.691.480	14	4.147.318
71.691.592	2A	2.085.477
71.693.062	2BM	3.031.472
71.693.129	2B	2.884.063
71.693.363	2C	3.830.021
71.695.242	2A	2.085.477

71.696.453	2AM	2.398.297
71.696.577	2A	2.251.724
71.697.170	2BE	3.306.106
71.699.091	13	3.641.522
71.699.375	2BE	2.965.833
71.700.143	2B	2.724.934
71.700.327	2A	2.119.482
71.700.763	2BM	2.965.479
71.700.868	13	3.641.522
71.700.886	14	4.147.318
71.702.045	14	4.147.318
71.703.425	2B	3.245.919
71.704.837	2BE	3.485.194
71.705.954	2AE	2.390.002
71.706.102	2B	2.724.934
71.706.988	2BE	2.896.139
71.707.012	2A	2.417.970
71.709.225	2B	2.913.960
71.709.715	13	3.712.484
71.710.509	2A	2.117.593
71.710.563	14	4.216.484
71.710.608	2BM	3.133.675
71.712.735	2B	2.724.934
71.712.858	2A	2.085.477
71.713.353	2A	1.416.752
71.713.827	3AM	3.490.399
71.713.887	14	6.151.579
71.714.386	2A	2.288.562
71.714.692	3DM	5.922.392
71.714.862	2A	2.085.477
71.715.387	2B	2.627.848
71.716.182	2BE	2.896.139
71.716.499	2A	2.128.928
71.717.547	2B	2.724.934
71.717.665	14	4.147.318
71.719.854	2BE	2.993.136
71.719.986	2A	2.085.477
71.720.386	2A	2.149.709
71.721.812	2C	2.357.711
71.722.107	2C	4.702.660
71.722.560	2A	2.085.477
71.722.919	14	4.147.318
71.723.797	2A	2.085.477
71.724.199	1A	1.826.557
71.724.296	13	4.356.898
71.724.420	3AM	4.129.066
71.724.504	2BM	3.117.048
71.725.350	2B	2.646.740

71.726.615	2BE	3.726.130
71.727.252	2A	3.131.131
71.729.430	2A	1.445.552
71.729.500	2A	2.373.575
71.729.937	3AM	3.675.699
71.730.661	3DM	7.532.205
71.730.870	13	4.356.898
71.732.823	3CM	6.147.426
71.733.767	1A	1.803.333
71.734.602	14	6.542.654
71.734.954	2C	3.182.686
71.735.148	2AE	2.614.323
71.735.305	2B	2.724.934
71.736.436	14	4.147.318
71.738.436	2A	2.190.326
71.738.839	2A	1.433.389
71.738.843	2BE	3.066.275
71.738.907	2B	2.627.848
71.740.828	2AE	2.266.770
71.741.246	3BD	6.197.120
71.742.062	2A	1.439.859
71.742.167	2BM	3.133.675
71.742.255	2A	2.084.770
71.742.557	2A	2.085.477
71.742.693	2A	2.085.477
71.742.802	2B	2.724.934
71.743.406	2B	2.919.746
71.744.616	2BM	3.174.672
71.744.930	2A	2.387.744
71.745.029	2BE	2.896.139
71.745.063	2B	2.627.848
71.745.636	2BM	3.133.675
71.745.993	2B	2.724.934
71.746.239	2A	2.108.147
71.746.389	2A	2.392.467
71.746.832	2A	2.051.778
71.748.233	2A	2.408.524
71.749.775	2B	2.724.934
71.749.917	2B	2.743.258
71.750.209	2A	2.085.477
71.751.975	2A	2.085.477
71.753.259	2A	2.144.041
71.753.947	2A	2.349.016
71.754.424	2AE	2.705.784
71.754.559	2AM	2.398.297
71.755.016	2A	2.085.477
71.755.096	2CE	3.638.726
71.755.129	2A	2.085.477

71.755.521	2C	3.193.950
71.755.738	2A	2.085.477
71.755.951	2DM	4.373.802
71.756.188	2A	2.089.255
71.756.866	2B	3.279.165
71.757.775	2AE	2.266.770
71.757.941	2BE	2.896.139
71.758.043	2B	2.724.934
71.758.078	2D	4.818.330
71.758.717	2BM	3.133.675
71.760.047	2A	1.944.453
71.760.722	1A	1.795.533
71.761.339	2A	580.392
71.761.555	3BM	4.755.061
71.762.022	2BE	2.980.182
71.763.445	2B	2.724.934
71.763.912	2C	3.830.021
71.764.066	1A	1.803.333
71.764.654	2B	3.279.165
71.765.192	2B	2.946.750
71.765.382	14	4.147.318
71.765.931	3DM	7.031.427
71.765.962	2BE	2.800.586
71.766.906	ET1	1.541.515
71.766.995	2A	2.390.577
71.767.041	2A	2.085.477
71.767.390	2B	2.724.934
71.768.630	2A	2.085.477
71.769.192	2A	2.085.477
71.769.931	2A	2.117.593
71.770.308	2B	2.724.934
71.770.314	2A	2.127.039
71.770.877	2AE	2.448.730
71.770.945	2BM	3.163.009
71.771.950	2BE	3.788.648
71.772.439	2A	1.208.856
71.772.487	2A	2.125.149
71.774.282	2BE	3.779.721
71.775.232	2A	2.283.839
71.775.468	2B	2.740.365
71.775.567	2BM	3.488.978
71.776.295	2B	2.724.934
71.777.614	2A	2.085.477
71.777.894	2B	2.724.934
71.778.058	3AM	3.490.399
71.779.913	2A	2.085.477
71.780.566	2A	2.085.477
71.780.699	2B	2.724.934

71.780.780	3BM	4.132.769
71.781.162	2A	2.357.517
71.781.212	2CE	3.587.939
71.781.241	2A	2.085.477
71.781.564	3AM	3.490.399
71.781.735	2BM	3.133.675
71.782.492	2CE	4.302.427
71.782.636	2A	2.199.772
71.782.994	2A	2.473.701
71.783.990	2A	2.543.600
71.784.439	2A	2.147.819
71.784.650	2B	2.724.934
71.785.021	2A	2.085.477
71.785.335	2A	1.650.645
71.785.481	2AE	2.322.609
71.786.985	2B	2.627.848
71.788.450	3AM	3.737.466
71.789.548	2A	2.255.502
71.790.322	2C	3.268.294
71.791.210	2BM	3.133.675
71.791.680	2A	2.085.477
71.793.181	2A	2.085.477
71.793.543	2A	2.119.482
71.793.750	2A	147.404
71.793.995	2C	3.182.686
71.795.179	2A	2.118.537
71.795.242	2BE	2.896.139
71.795.868	3BM	4.132.769
71.796.170	2A	2.145.930
71.796.914	1B	2.473.732
71.798.940	2A	2.085.477
71.799.038	2A	299.085
71.801.537	2A	2.473.701
71.825.178	14	3.820.606
71.825.385	14	4.962.057
71.825.676	14	4.147.318
71.825.689	2A	2.072.753
71.825.805	14	4.960.132
71.825.820	10	2.421.956
71.826.046	14	4.179.181
71.826.124	2A	1.422.295
71.850.470	14	5.363.457
71.875.753	2A	2.085.477
71.875.783	2A	2.201.661
71.876.028	2A	2.084.535
71.876.264	14	4.147.318
71.876.326	14	4.434.658
71.876.338	14	4.147.318

71.876.447	14	4.147.318
71.876.757	12	3.728.053
71.876.859	2A	2.151.598
71.876.942	12	3.271.873
71.877.010	12	3.723.408
71.877.092	2A	2.085.477
71.877.105	2A	2.156.499
71.877.227	2A	2.574.771
71.877.318	14	4.147.318
71.877.436	14	4.147.318
71.877.530	8	2.055.621
71.877.803	2B	2.782.760
71.878.004	2BE	2.896.139
71.878.229	1A	1.803.333
71.878.297	14	4.110.180
71.878.348	2A	2.085.477
71.878.456	14	4.937.028
71.878.466	1A	1.906.080
71.878.623	2A	2.085.477
71.878.644	2B	2.627.848
71.878.684	2CM	4.320.567
71.878.760	2BM	3.124.012
71.878.786	2A	2.085.477
71.878.900	2A	2.264.948
71.878.927	2BM	3.133.675
71.878.971	2AM	2.392.946
71.878.989	2BM	3.164.422
71.879.007	2BM	3.117.048
71.879.142	2CM	3.660.088
71.879.161	3DM	5.922.392
71.879.185	2B	2.867.668
71.879.194	2CM	3.640.668
71.879.237	2A	1.317.367
71.879.259	2BE	2.896.139
71.879.298	1B	2.189.436
71.879.316	2C	3.182.686
71.906.148	2A	2.085.477
71.906.261	2AM	2.398.297
71.932.720	11	2.765.537
71.932.927	2A	2.336.736
71.933.569	2A	2.085.477
71.934.438	2B	2.724.934
71.936.892	14	4.535.494
71.937.328	2A	2.153.487
71.937.410	2A	2.085.477
71.939.729	11	2.765.537
71.939.993	14	4.207.655
71.940.357	2B	2.763.511

71.940.871	12	3.289.767
71.941.152	12	3.260.299
71.941.402	2B	2.724.934
71.941.826	2B	2.724.934
71.941.951	13	3.641.522
71.942.177	2BM	3.165.500
71.942.878	14	4.144.309
71.943.788	2A	683.599
71.945.016	14	4.210.658
71.945.731	2A	2.645.615
71.945.889	2B	2.883.098
71.947.354	2A	1.544.953
71.947.396	2BM	3.255.468
71.947.838	2A	2.287.618
71.949.054	2A	1.206.258
71.949.704	3AM	3.851.116
71.950.807	10	2.421.956
71.950.883	2B	2.724.934
71.951.317	2A	2.449.142
71.971.533	2A	2.301.787
71.972.874	14	4.147.318
71.973.402	2AE	2.723.196
71.974.465	13	3.641.522
71.974.518	14	4.147.318
71.974.873	13	3.660.591
71.975.481	1A	898.408
71.975.647	2A	2.348.071
71.976.811	14	4.147.318
71.976.835	14	4.130.053
71.977.352	2A	2.085.477
71.977.609	2A	2.085.477
71.977.758	2A	2.085.477
71.977.912	14	4.244.496
71.979.230	14	4.147.318
71.979.447	1A	1.810.370
71.979.646	14	4.195.773
71.979.677	14	4.369.123
71.980.161	2DM	4.373.802
71.980.329	2AE	3.064.776
71.980.516	2B	3.279.165
71.981.032	1A	1.944.083
71.981.055	2BE	3.025.100
71.981.222	14	4.208.143
71.983.116	2A	2.246.056
71.983.158	2AE	3.050.408
71.983.496	13	3.664.355
71.983.709	10	2.421.956
71.983.728	ET1	1.541.515

71.984.521	14	4.192.802
71.984.545	14	4.171.571
71.984.643	2AE	2.600.844
71.986.411	2A	2.190.326
71.987.395	2A	2.741.018
71.987.884	2A	2.085.477
71.988.783	2A	2.359.406
71.991.057	5	1.709.512
71.991.091	2B	2.724.934
71.991.286	14	4.147.318
71.991.549	4	1.586.876
71.991.785	2A	2.472.756
71.991.980	2A	258.638
71.992.136	2A	2.085.477
71.992.440	11	2.969.887
71.993.607	14	4.580.201
71.993.773	14	4.147.318
71.993.850	13	3.641.522
71.993.872	14	5.728.117
71.993.926	2B	2.627.848
71.994.026	2A	1.901.046
71.994.076	14	4.147.318
71.994.167	14	4.147.318
71.994.203	14	4.147.318
71.994.205	2A	2.168.600
71.994.377	14	4.393.864
71.994.393	7	2.108.549
71.994.775	2A	2.352.794
71.994.897	1A	1.834.298
72.014.017	14	4.147.318
72.021.873	1A	1.904.673
72.048.195	3AM	3.961.061
72.130.256	14	4.561.182
72.137.302	13	3.931.492
72.142.970	2A	2.202.605
72.147.202	2B	2.627.848
72.147.942	14	5.369.428
72.153.454	2A	2.134.595
72.156.952	13	3.999.208
72.160.776	14	4.597.320
72.160.896	1A	2.076.388
72.161.387	2AE	2.338.013
72.173.732	1B	2.384.375
72.177.404	2A	2.315.011
72.183.453	2A	2.085.477
72.186.750	13	3.778.647
72.187.311	2A	2.293.285
72.187.409	2A	2.328.282

72.190.860	2A	2.106.258
72.203.197	1A	1.803.333
72.214.238	1B	2.112.235
72.220.067	2A	2.345.237
72.220.273	2A	2.085.477
72.225.861	2A	2.085.477
72.233.404	2A	2.178.046
72.238.880	2CM	4.032.305
72.245.141	2DM	4.373.802
72.246.935	2A	1.715.238
72.250.359	2AE	2.266.770
72.251.178	2A	1.003.332
72.261.352	2A	2.326.346
72.261.750	1A	1.803.333
72.263.205	2AE	2.440.065
72.281.801	2A	2.385.854
72.287.832	2A	2.085.477
72.292.116	2B	2.759.653
72.292.692	2AE	2.266.914
72.300.331	2A	2.414.192
72.309.912	1A	1.756.924
72.341.046	3AM	3.490.399
72.346.404	2A	2.127.039
72.430.313	2A	2.195.757
72.436.825	2A	2.085.477
73.021.890	2A	2.140.263
73.105.360	3AM	3.490.399
73.124.066	2A	2.085.477
73.135.020	2A	2.134.595
73.135.461	2AE	2.339.059
73.141.367	1A	4.147.318
73.150.106	2BE	4.345.213
73.150.940	2B	2.627.848
73.159.868	3AM	4.197.968
73.169.023	2BM	3.117.048
73.182.872	2A	2.310.288
73.184.801	2A	1.088.393
73.190.214	2A	2.185.603
73.193.424	2A	2.085.477
73.197.535	2A	2.437.807
73.199.332	2B	2.627.848
73.214.679	2A	2.085.477
73.214.695	2A	2.446.308
73.226.352	2A	2.255.502
73.228.497	3AM	3.490.399
73.230.807	1B	2.112.235
73.231.427	1B	2.099.113
73.237.928	2A	2.153.487

73.239.338	1A	1.874.107
73.239.928	2A	2.290.452
73.243.313	2A	2.085.477
73.265.978	2A	2.085.477
73.268.043	1A	1.803.333
73.270.817	1A	2.093.905
73.560.868	2A	2.293.285
73.561.655	2A	2.085.477
73.568.961	2B	2.788.585
73.574.640	2A	2.100.590
73.577.589	2A	2.088.311
73.578.361	1A	2.052.460
73.582.656	2A	2.085.477
74.389.456	2AM	2.398.297
75.002.291	3AM	3.490.399
75.002.652	1A	6.151.579
75.032.433	2A	2.264.003
75.064.320	2A	2.104.369
75.071.030	3AM	3.539.128
75.074.529	2A	2.085.477
75.077.464	2B	2.939.999
75.081.679	2A	2.085.477
75.082.541	3AM	3.492.169
75.082.839	2BE	2.800.586
75.084.423	2A	2.085.477
75.085.015	2A	2.371.686
75.088.043	2A	2.085.477
75.088.281	2B	3.279.165
75.089.053	2BM	3.201.319
75.090.446	2A	2.085.477
75.093.890	2A	2.166.711
75.096.291	2A	2.100.590
75.097.758	2A	2.085.477
75.098.677	2B	2.757.724
75.100.291	2A	2.085.477
75.101.068	2BE	2.921.762
75.102.759	2A	2.085.477
75.102.811	2A	2.085.477
75.102.872	2A	2.085.477
75.105.509	2A	2.108.147
75.107.867	3AM	3.559.578
75.146.643	3AM	3.490.399
76.294.666	1A	1.803.333
76.294.998	1A	1.803.333
76.308.197	2A	2.118.537
76.310.059	2A	2.085.477
76.332.626	2A	2.085.477
76.700.145	2A	2.085.477

77.027.064	14	4.962.057
77.159.990	2A	2.085.477
77.162.250	2B	2.757.724
77.170.798	2BE	4.478.929
77.183.901	2A	2.293.285
77.189.042	1B	2.112.235
78.019.838	10	2.455.653
78.020.739	13	3.641.522
78.021.308	2A	2.380.187
78.021.443	13	3.715.584
78.021.453	14	4.195.388
78.021.591	14	4.962.057
78.021.810	2A	2.291.396
78.021.901	14	4.289.538
78.022.227	12	3.292.644
78.023.299	2A	2.179.935
78.023.339	14	5.087.768
78.024.026	14	4.205.448
78.024.376	2A	2.085.477
78.024.710	2BE	3.702.748
78.024.760	2A	2.145.930
78.025.060	14	4.573.062
78.025.839	14	6.347.117
78.026.346	2A	2.359.406
78.027.159	2BM	3.184.921
78.027.239	2A	2.285.729
78.027.444	2BE	3.316.355
78.028.305	2BE	2.896.139
78.029.136	2BE	3.165.468
78.029.655	2BM	3.133.675
78.029.768	2BE	2.896.139
78.030.009	2B	2.852.659
78.030.165	2BM	3.525.193
78.030.883	2B	2.724.934
78.031.774	2A	2.085.477
78.031.918	2A	2.153.487
78.031.930	2A	2.734.406
78.031.941	2A	2.793.914
78.032.030	2AE	2.615.285
78.032.249	2A	2.085.477
78.033.216	2A	2.450.086
78.033.223	2CM	5.461.628
78.034.199	2A	2.085.477
78.034.410	2A	253.605
78.036.231	2BM	3.154.173
78.036.271	1A	1.803.333
78.036.889	2A	2.228.109
78.037.104	2A	2.111.925

78.038.091	2A	2.165.767
78.077.225	2AM	2.385.572
78.077.491	2A	2.089.255
78.077.889	2A	2.266.024
78.078.527	2BM	3.133.675
78.079.144	2A	2.366.018
78.090.054	2A	2.085.477
78.106.199	2A	2.123.260
78.106.641	1A	1.803.333
78.106.880	2B	2.845.486
78.107.902	2A	2.085.477
78.109.166	2A	2.382.076
78.109.261	14	6.542.654
78.109.791	2A	2.707.957
78.110.595	14	4.147.318
78.111.226	2B	2.995.935
78.111.921	2BE	2.943.073
78.112.502	1A	1.803.333
78.112.747	1A	1.803.333
78.113.714	2A	2.085.477
78.115.091	1B	2.189.436
78.115.153	2A	2.085.477
78.115.305	2B	2.724.934
78.115.683	2A	2.085.477
78.294.759	14	4.147.318
78.295.305	2B	2.930.355
78.296.104	14	4.147.318
78.298.267	2BE	2.896.139
78.298.384	1A	1.803.333
78.299.009	2CM	3.671.515
78.299.719	2A	2.258.336
78.300.338	1A	1.803.333
78.301.184	2BE	2.800.586
78.305.854	2A	2.348.071
78.321.918	14	4.167.593
78.321.978	2A	2.480.313
78.380.998	2B	3.112.629
78.475.071	14	4.147.318
78.589.326	1A	1.803.333
78.674.508	1B	2.112.235
78.675.681	2B	2.724.934
78.686.518	2BE	2.841.984
78.687.826	2AE	2.497.291
78.688.030	14	4.147.318
78.689.329	2AE	2.958.337
78.689.709	13	4.055.464
78.689.757	14	4.147.318
78.690.045	14	4.789.996

78.690.282	14	4.962.057
78.690.340	2A	2.376.409
78.690.395	14	4.169.620
78.690.576	1A	1.803.333
78.690.685	14	4.147.318
78.691.041	12	3.289.767
78.691.407	2A	2.085.477
78.691.433	2A	2.147.819
78.691.620	14	4.343.356
78.691.817	13	3.691.683
78.692.650	14	4.433.862
78.693.536	14	4.247.410
78.693.704	13	3.951.139
78.693.802	13	3.641.522
78.693.918	14	4.266.645
78.694.084	13	3.641.522
78.695.030	2B	2.724.934
78.695.622	2A	2.085.477
78.695.672	14	4.147.318
78.695.710	2A	2.085.477
78.696.228	2A	2.194.104
78.696.420	12	3.322.266
78.696.439	13	3.899.887
78.696.456	14	6.347.117
78.696.461	13	3.641.522
78.696.768	14	4.169.620
78.697.686	2A	2.183.714
78.698.081	14	4.147.318
78.698.134	14	4.200.264
78.698.799	2A	2.085.477
78.698.830	14	4.147.318
78.699.536	2A	2.100.590
78.699.636	2B	2.724.934
78.700.159	2A	2.085.477
78.700.623	14	4.147.318
78.702.628	14	4.147.318
78.703.192	14	5.660.462
78.704.648	14	4.147.318
78.704.763	2B	2.627.848
78.704.775	14	4.259.408
78.704.917	2A	2.080.057
78.705.761	14	4.147.318
78.706.624	14	4.430.705
78.706.955	2A	2.085.477
78.707.725	2A	2.240.389
78.708.913	13	3.922.683
78.709.421	2A	2.369.797
78.710.046	14	5.629.343

78.710.216	1B	2.195.657
78.710.728	1B	2.112.235
78.710.933	2BE	2.800.586
78.711.547	12	3.289.767
78.711.623	14	4.437.609
78.711.628	2A	2.213.940
78.712.020	2A	2.247.672
78.712.402	14	4.147.318
78.712.458	2AE	2.276.397
78.712.477	14	4.435.223
78.714.864	2A	2.296.119
78.715.207	14	4.228.418
78.715.250	2A	2.165.767
78.715.268	10	2.679.101
78.715.287	2B	3.021.010
78.726.922	2A	2.076.050
78.727.085	2B	3.002.051
78.729.594	2B	3.759.335
78.729.777	13	4.072.524
78.729.828	2A	2.225.275
78.729.919	2C	3.366.292
78.730.070	2AE	2.266.770
78.731.151	2A	2.193.159
78.731.925	2BE	2.896.139
78.733.741	2A	2.085.477
78.733.794	2A	2.498.621
78.734.085	1A	1.994.049
78.735.403	2BM	3.133.675
78.739.928	2B	2.724.934
78.740.323	14	4.147.318
78.740.586	2B	2.724.934
78.740.812	2A	2.115.704
78.740.998	2A	304.039
78.741.173	2A	2.190.326
78.741.459	1B	2.112.235
78.741.969	2B	2.692.080
78.743.621	BC	1.088.354
78.744.400	2B	2.848.880
78.744.592	2A	2.085.477
78.744.730	2B	2.627.848
78.744.786	1A	1.803.333
78.744.948	2B	2.790.514
78.744.995	2A	354.705
78.745.861	14	4.147.318
78.746.389	ET4	2.085.477
78.746.910	2B	2.970.732
78.747.896	2A	2.142.152
78.747.993	2A	2.085.477

78.748.487	2A	2.297.563
78.749.245	2BE	3.045.777
78.750.244	2BE	2.896.139
78.750.644	2B	2.789.372
78.750.913	2AE	2.326.460
78.751.099	2A	2.432.139
78.751.271	2B	2.724.934
78.751.678	1B	2.480.221
78.752.326	2A	2.085.477
78.752.574	2B	2.900.458
78.752.595	2C	3.205.214
78.752.641	2B	3.002.051
78.752.686	2BE	3.068.817
78.753.002	2B	2.724.934
78.753.020	2B	2.724.934
78.753.327	2BM	3.133.675
78.754.451	1B	2.238.296
78.757.030	2A	2.405.691
78.757.086	1B	2.403.287
78.759.270	1A	1.803.333
78.759.364	1A	1.803.333
78.759.687	1B	2.419.044
78.760.058	2A	2.145.930
78.760.505	1A	1.862.448
78.760.925	1B	2.112.235
78.761.284	2BE	2.800.586
78.761.480	2B	2.794.372
78.761.742	1B	2.326.353
78.761.786	2A	2.093.034
78.761.831	1A	1.803.333
78.762.003	1B	2.389.383
78.762.091	2A	2.104.369
78.762.418	2A	2.253.613
78.762.622	2A	2.339.570
78.762.844	1A	634.797
78.762.850	2B	3.062.480
78.762.971	2A	2.166.741
78.763.195	1B	2.112.235
78.763.344	2A	2.402.857
78.763.708	2A	428.703
78.763.860	2B	2.627.848
79.043.532	2A	1.129.962
79.105.642	1A	4.193.232
79.157.772	2A	2.085.477
79.169.687	1B	2.112.235
79.247.661	2BE	2.896.139
79.292.440	2BE	2.896.139
79.297.926	2A	1.621.874

79.321.383	3AM	3.490.399
79.381.206	2B	2.627.848
79.447.552	2BM	3.159.298
79.468.798	2A	2.085.477
79.491.210	2A	2.140.263
79.498.129	14	4.147.318
79.556.521	2A	2.103.424
79.565.628	2A	2.131.252
79.587.270	2BM	3.215.668
79.606.063	2AE	2.449.692
79.609.468	2AE	2.259.396
79.632.663	2A	2.195.993
79.641.558	2A	2.465.199
79.657.045	2A	2.174.268
79.695.621	2A	147.404
79.714.688	2CM	5.198.939
79.724.891	2A	1.964.645
79.747.169	2A	2.085.477
79.789.986	1A	1.803.333
79.797.340	3BM	6.402.322
79.799.717	3BM	4.132.769
79.823.645	3AM	3.490.399
79.847.515	2A	2.142.152
79.878.306	2A	2.111.457
79.917.918	2C	3.182.686
79.918.683	2A	2.099.646
79.950.044	2A	2.123.260
79.951.794	2A	2.089.070
79.955.341	2A	2.085.477
79.973.946	2A	2.085.477
79.992.208	2A	2.144.041
79.998.403	2A	2.085.477
80.026.577	3AM	4.555.282
80.054.224	2A	2.392.467
80.056.863	2A	2.057.906
80.083.979	2BM	3.133.675
80.109.941	2A	2.085.477
80.114.447	2A	2.085.477
80.152.106	2B	2.600.919
80.164.811	2A	2.085.477
80.210.372	2A	689.690
80.217.704	1C	2.890.534
80.218.619	2BE	3.086.773
80.220.680	3AM	3.856.058
80.221.196	2A	2.085.477
80.243.270	2A	2.287.618
80.394.000	2A	2.570.993
80.418.388	2B	2.627.848

80.441.628	1A	1.791.633
80.452.896	2B	2.684.523
80.502.714	3AM	3.765.878
80.726.886	2A	2.085.477
80.727.231	3AM	4.200.321
80.763.127	3AM	3.385.063
80.797.076	2A	2.085.477
80.819.258	2AE	2.652.954
80.828.198	1A	1.803.333
80.844.076	2A	2.128.928
80.872.048	2A	2.085.477
82.120.008	13	4.013.640
82.140.274	2A	2.468.978
82.140.375	2A	753.970
82.140.386	2A	2.085.477
82.140.548	2AE	2.615.285
82.330.005	14	4.147.318
82.330.503	11	2.788.577
82.331.147	2B	2.832.949
82.360.064	2A	2.225.275
82.360.184	2A	2.223.386
82.360.395	1A	1.803.333
82.360.444	14	4.147.318
82.360.505	13	4.389.397
82.360.570	12	3.850.611
82.360.619	9	2.211.979
82.360.863	14	5.697.470
82.360.905	14	4.464.531
82.360.916	2A	2.103.048
82.360.987	14	4.147.318
82.361.004	14	4.249.899
82.361.075	2A	2.264.003
82.361.136	2A	2.166.741
82.361.184	14	4.687.004
82.361.216	14	4.147.318
82.361.226	14	4.962.057
82.361.270	14	4.117.276
82.361.394	1A	1.081.421
82.361.396	12	3.289.767
82.361.405	2A	2.085.477
82.361.430	2AE	2.467.985
82.361.480	2A	2.523.764
82.361.498	2A	2.085.477
82.361.523	14	4.365.338
82.361.671	3AM	3.490.399
82.361.678	2A	2.240.389
82.361.729	2A	2.561.547
82.361.742	1A	1.008.456

82.361.748	1A	1.803.333
82.361.847	2B	2.724.934
82.361.856	3AM	3.490.399
82.361.916	2A	2.085.477
82.361.934	2A	1.126.271
82.362.197	1A	1.803.333
82.362.207	1A	1.779.923
82.362.258	1B	2.112.235
82.362.284	2A	2.142.152
82.362.343	2A	2.085.477
82.362.355	1A	348.726
82.362.547	1A	1.803.333
82.362.613	2A	2.495.426
82.362.637	2A	2.085.477
82.362.735	1A	1.878.983
82.362.883	1A	1.944.083
82.362.975	1A	1.803.333
82.363.061	1A	1.803.333
82.363.112	1A	1.803.333
82.363.119	2AE	2.660.535
82.363.190	1A	1.803.333
82.363.255	1A	1.784.009
82.363.281	1A	998.799
82.363.294	1A	1.803.333
82.363.418	2DM	4.373.802
82.363.445	2A	906.030
82.363.474	1B	2.187.876
82.363.486	1A	1.803.333
82.363.502	1A	1.803.333
82.363.615	2A	2.563.436
82.363.623	2B	3.117.452
82.363.680	1A	1.929.304
82.363.745	1B	2.358.795
82.363.753	1A	1.901.858
82.381.068	2A	2.227.164
82.381.172	2A	2.282.895
82.382.236	14	4.147.318
82.382.359	14	4.147.318
82.382.693	14	4.147.318
82.382.820	2A	2.337.681
82.383.050	6	1.965.872
82.383.124	13	3.946.827
82.383.226	14	4.554.688
82.383.233	12	3.289.767
82.383.245	2B	2.724.934
82.383.267	2A	2.264.948
82.383.366	2A	2.085.477
82.383.453	14	4.353.686

82.383.511	14	5.359.447
82.383.687	14	4.962.057
82.383.810	2A	2.478.424
82.383.820	14	4.182.530
82.385.042	2A	2.085.477
82.385.464	1B	2.196.473
83.165.137	2B	2.784.728
83.233.001	2A	2.134.595
84.007.564	2A	2.085.477
84.069.420	2B	3.113.594
84.070.368	1A	1.803.333
84.080.055	2A	2.085.477
84.450.577	2A	2.016.614
85.155.360	2A	2.253.613
85.442.625	1A	1.791.633
85.452.611	2A	2.368.852
85.456.686	14	6.347.117
85.461.941	2BM	3.133.675
85.462.258	2AM	2.441.621
85.464.685	2BE	3.195.415
85.466.451	2AE	2.266.770
85.467.394	2B	2.782.799
85.471.898	2B	3.279.165
85.475.623	2A	2.351.849
86.010.866	2A	1.448.049
86.081.674	1B	2.112.235
87.062.661	2A	1.946.809
87.190.515	2BE	2.896.139
87.217.544	2A	2.085.477
87.219.955	2CE	3.587.939
87.249.405	2BM	3.124.012
87.301.624	2B	2.724.934
87.472.458	2A	2.085.477
87.531.821	2A	1.235.121
88.030.831	2A	2.085.477
88.031.075	2B	3.044.156
88.031.305	3BM	4.659.895
88.032.930	1A	1.803.333
88.034.861	2A	2.085.477
88.034.874	2A	2.184.658
88.034.933	2AE	2.416.959
88.147.509	14	4.183.915
88.155.075	2CE	4.188.491
88.156.552	14	6.347.117
88.157.971	2BM	3.216.313
88.160.909	2B	2.724.934
88.168.979	2A	2.306.509
88.208.785	2B	2.724.934

88.216.122	2A	2.288.562
88.222.751	2BE	2.896.139
88.239.866	2A	2.085.477
88.259.625	2A	2.144.986
88.270.182	2BM	3.301.347
88.282.060	2CM	3.707.066
88.308.466	2BM	3.016.675
89.006.019	2B	2.724.934
89.009.473	2A	2.085.477
91.013.262	3AM	4.555.282
91.044.689	1B	2.112.235
91.100.551	2AE	2.497.291
91.103.479	14	5.369.428
91.215.568	1A	1.803.333
91.219.188	2A	2.176.157
91.229.315	2A	253.605
91.229.622	13	5.573.039
91.246.500	2BM	3.022.026
91.249.785	2A	2.412.303
91.255.122	2A	2.123.260
91.261.502	3AM	3.490.399
91.270.772	2B	4.221.359
91.282.616	2A	2.085.477
91.286.649	2B	2.576.463
91.297.037	3AM	3.490.399
91.298.614	2CE	4.317.700
91.342.912	2A	2.229.998
91.352.450	2A	2.086.422
91.364.047	2A	2.085.477
91.420.764	14	4.204.293
91.422.022	14	4.147.318
91.424.678	2B	2.724.934
91.428.753	2A	2.299.897
91.429.587	14	4.147.318
91.431.722	2A	2.386.799
91.433.618	2A	2.110.036
91.437.555	14	4.220.436
91.440.785	2A	2.085.477
91.441.802	2A	570.036
91.445.451	2A	2.129.872
91.448.439	3AM	3.490.399
91.456.355	1C	2.999.074
91.479.852	2CM	4.404.523
91.529.092	2A	1.644.119
91.529.936	3AM	3.490.399
91.532.012	2AE	2.266.770
91.541.686	2A	2.085.005
92.027.595	14	4.358.242

92.027.704	2A	2.210.162
92.028.781	2A	2.085.477
92.029.620	2B	3.107.807
92.029.981	13	3.672.422
92.030.659	2B	2.749.044
92.031.681	3AM	3.490.399
92.031.950	2A	2.293.285
92.032.023	2BE	3.141.399
92.032.253	2AE	2.847.308
92.032.442	2A	2.190.326
92.032.537	2A	2.249.834
92.032.663	2A	2.239.444
92.128.123	2A	2.294.230
92.129.255	2A	2.085.477
92.154.118	1A	1.986.308
92.154.349	1A	1.980.678
92.154.402	1A	1.962.380
92.256.195	2B	3.048.014
92.256.400	14	4.147.318
92.257.620	2A	2.104.369
92.258.102	2B	2.971.825
92.258.136	2A	2.157.138
92.259.959	2B	2.877.312
92.498.693	14	4.147.318
92.501.872	2AE	2.266.770
92.503.681	2B	3.316.121
92.507.848	14	4.977.316
92.508.172	14	4.147.318
92.511.811	2	1.455.791
92.512.465	2A	1.461.164
92.514.854	14	4.147.318
92.515.304	14	4.891.075
92.519.326	2B	2.971.825
92.520.526	2BE	3.053.976
92.521.094	13	3.517.221
92.522.828	14	4.222.335
92.523.221	2B	2.724.934
92.526.382	2AE	2.340.902
92.527.085	2BM	3.168.940
92.527.461	2BM	3.133.675
92.527.755	2A	2.085.477
92.532.965	2A	2.273.449
92.533.348	1A	1.888.260
92.534.551	2BM	4.593.344
92.536.149	3BM	4.987.295
92.536.771	2A	2.085.477
92.538.061	2B	2.695.858
92.538.912	2B	2.627.848

92.540.762	2AE	2.478.575
92.541.137	2A	2.105.800
92.544.809	2BE	2.896.139
92.548.697	2A	2.159.154
92.548.717	2A	2.085.477
92.549.886	2A	2.156.321
92.550.753	2B	2.785.692
92.551.649	2A	298.985
92.552.206	2A	2.272.504
92.553.555	2A	2.217.719
92.554.261	2A	2.321.623
92.555.464	2A	2.085.477
92.555.712	2A	2.434.973
92.555.904	1A	1.806.148
92.555.978	2A	2.640.892
92.556.581	2A	2.305.565
92.557.718	2A	2.085.477
92.558.037	2A	2.326.346
92.558.077	2A	2.085.477
92.558.249	2A	2.842.088
92.558.432	3AM	3.910.412
92.558.866	2A	2.293.285
92.559.171	2B	3.178.210
92.559.269	1A	1.803.333
92.559.520	2BM	3.133.675
92.559.856	2A	2.434.028
92.559.868	1A	1.803.333
92.559.869	2A	2.213.940
92.601.549	2A	2.557.769
92.641.095	2AE	2.259.396
92.642.828	2A	2.250.779
92.694.027	1A	1.803.333
92.694.402	2A	2.085.477
93.200.790	2A	203.402
93.237.458	2A	1.338.245
93.295.244	2A	2.085.477
93.335.074	2B	2.724.934
93.338.453	1A	1.980.678
93.340.955	1A	1.803.333
93.341.189	14	4.147.318
93.341.199	2BE	2.800.586
93.341.252	2A	2.332.013
93.341.794	2A	2.178.059
93.341.851	2BM	3.133.675
93.358.050	3AM	3.324.591
93.372.674	2A	2.078.173
93.384.952	2A	2.085.477
93.389.507	2A	2.186.547

93.391.806	2AE	2.590.254
93.402.679	2BM	4.095.372
93.411.361	2A	2.555.879
93.411.525	2C	3.182.686
93.436.729	2A	2.135.540
93.437.852	3CM	6.150.810
93.439.227	1B	2.112.235
93.445.172	2C	3.182.686
94.063.819	2B	2.724.934
94.263.229	1A	1.803.333
94.282.901	2BM	3.133.675
94.310.961	2A	2.085.477
94.365.114	3DM	9.174.735
94.366.906	2BM	3.133.675
94.397.185	2BM	2.852.918
94.431.630	2BE	2.816.953
94.456.285	2A	2.332.013
94.471.501	2A	2.415.137
94.472.315	2A	2.600.275
94.488.129	14	4.147.318
94.533.594	2BE	2.896.139
96.192.942	2A	2.085.477
96.353.075	2A	2.509.647
98.323.578	1B	2.519.151
98.358.704	2A	2.318.789
98.396.892	2A	2.085.477
98.422.706	1A	1.897.169
98.438.594	2AE	2.266.770
98.450.342	13	3.769.716
98.450.381	14	4.615.870
98.450.569	2A	2.085.477
98.453.286	14	2.931.871
98.453.333	2A	2.085.477
98.453.489	12	3.936.043
98.453.506	3AM	5.228.419
98.453.881	2A	2.085.477
98.454.523	2A	2.085.477
98.454.630	2BE	2.990.248
98.455.897	2A	2.341.459
98.456.186	14	4.147.318
98.456.214	1	1.409.597
98.458.851	2A	2.085.477
98.460.046	13	3.641.522
98.460.051	14	4.147.318
98.460.107	2BE	2.896.139
98.460.207	2B	2.724.934
98.461.097	2B	2.724.934
98.462.161	2AE	2.266.770

98.462.185	2A	2.213.940
98.462.188	2A	2.085.477
98.462.194	14	4.446.718
98.462.559	14	4.125.386
98.462.594	2A	2.085.477
98.462.647	2B	2.724.934
98.463.123	14	4.147.318
98.463.509	2AE	2.509.383
98.463.602	2A	1.427.841
98.463.617	2A	2.395.300
98.464.767	14	4.733.386
98.465.449	2B	2.724.934
98.466.142	2AE	2.259.396
98.466.313	2BM	3.133.675
98.466.402	8	2.056.416
98.466.742	2A	2.085.477
98.466.891	ET1	1.541.515
98.466.982	2A	2.085.477
98.467.653	2BM	3.735.411
98.467.874	2B	2.734.578
98.468.624	2BE	2.896.139
98.468.773	2AE	2.434.288
98.469.057	2A	2.085.477
98.469.240	2B	3.286.581
98.469.721	1B	2.112.235
98.469.749	2A	1.147.966
98.470.159	14	4.147.318
98.470.519	8	2.056.416
98.470.742	2A	2.056.728
98.470.933	14	5.264.129
98.471.133	14	4.147.318
98.471.498	14	4.533.697
98.471.648	13	3.641.522
98.471.976	14	4.147.318
98.472.079	2BE	3.166.717
98.472.109	14	4.459.411
98.472.118	13	3.820.147
98.472.351	14	4.147.318
98.472.385	2A	2.072.989
98.472.607	3AM	4.200.321
98.472.714	6	1.770.632
98.472.770	13	3.688.154
98.472.921	12	3.242.823
98.473.012	14	3.769.752
98.473.756	14	4.147.318
98.475.018	14	4.569.550
98.475.250	10	2.421.956
98.475.422	14	4.229.778

98.475.526	2A	2.087.366
98.476.207	1A	1.803.333
98.476.269	2BE	3.410.647
98.476.270	13	3.641.522
98.476.320	14	4.147.318
98.476.352	10	2.421.956
98.476.388	2AM	2.398.297
98.476.425	14	4.147.318
98.476.490	14	4.147.318
98.476.547	2B	2.724.934
98.476.873	2BE	2.800.586
98.477.394	2BE	2.896.139
98.477.780	2A	2.085.477
98.477.861	14	5.369.428
98.478.304	14	4.962.057
98.478.312	14	4.962.057
98.478.349	2BE	2.896.139
98.478.622	2A	1.488.997
98.478.755	14	4.147.318
98.478.759	14	4.962.057
98.478.864	12	3.496.890
98.479.011	2BE	2.896.139
98.479.085	2BE	2.896.139
98.479.353	14	4.364.696
98.479.452	14	4.149.243
98.479.538	14	4.147.318
98.479.732	3AM	3.713.994
98.479.815	14	4.147.318
98.480.025	2BE	2.872.792
98.480.399	14	4.147.318
98.480.672	14	4.147.318
98.480.706	12	3.289.767
98.480.900	14	4.147.318
98.480.917	2A	2.204.494
98.481.101	14	4.147.318
98.481.185	2A	2.085.477
98.481.220	2A	2.085.477
98.481.342	2BE	2.800.586
98.481.517	14	6.068.648
98.481.525	13	4.067.809
98.481.795	14	4.986.663
98.481.798	14	4.084.353
98.481.842	13	3.629.515
98.481.928	14	4.147.318
98.482.020	14	4.147.318
98.482.056	14	4.130.053
98.482.099	14	4.130.053
98.482.163	2A	2.085.477

98.482.230	14	4.201.714
98.482.248	14	4.281.133
98.482.378	2A	2.327.290
98.482.394	12	3.676.069
98.482.417	2BM	3.133.675
98.482.506	14	4.147.318
98.482.510	4	1.623.276
98.482.530	3AM	3.490.399
98.482.672	2CM	3.660.088
98.482.804	2BE	2.896.139
98.482.890	2A	2.085.477
98.482.901	3DM	7.020.643
98.482.950	2A	2.085.477
98.484.411	2A	2.192.215
98.484.450	2A	2.093.978
98.484.480	2BE	2.896.139
98.486.170	2A	2.217.719
98.486.777	13	3.641.522
98.486.843	2C	3.182.686
98.487.317	2A	2.085.477
98.487.713	2BE	3.765.105
98.487.932	2CE	3.587.939
98.488.478	3BM	6.200.584
98.489.511	2A	2.120.427
98.490.390	2A	2.087.826
98.490.659	2A	2.085.477
98.490.823	2A	2.085.477
98.493.127	2A	2.097.757
98.493.157	13	3.641.522
98.493.240	14	4.147.318
98.493.740	2A	2.097.757
98.493.795	3AM	3.124.792
98.494.784	2B	2.724.934
98.495.082	2BE	2.896.139
98.496.771	2B	2.724.934
98.496.796	2CE	3.634.917
98.497.459	14	4.147.318
98.498.164	14	6.151.579
98.499.885	14	4.962.057
98.500.161	2A	534.726
98.501.045	2AE	2.266.770
98.501.112	3BM	4.132.769
98.502.431	2BE	2.969.933
98.502.752	2A	1.436.635
98.503.476	14	4.846.539
98.503.486	2CE	3.587.939
98.504.091	2A	2.444.419
98.504.239	2BE	2.896.139

98.504.828	2CE	3.852.030
98.505.606	2CM	3.660.088
98.506.191	14	4.255.122
98.506.490	2B	2.763.511
98.506.594	2A	2.085.477
98.506.931	2A	2.342.404
98.507.074	2CE	3.716.224
98.507.148	2BM	3.133.675
98.509.471	2B	2.724.934
98.509.938	2B	2.724.934
98.511.120	2A	1.813.082
98.511.677	2BE	3.641.253
98.512.147	2B	2.724.934
98.512.198	14	4.147.318
98.514.981	2BE	4.493.770
98.521.510	1A	1.802.163
98.521.628	2BM	3.124.012
98.521.885	2A	2.285.729
98.523.056	2A	2.518.096
98.523.233	2B	2.724.934
98.523.237	2A	2.085.477
98.523.505	14	4.962.057
98.525.622	2A	518.395
98.526.272	2DM	4.513.721
98.527.272	2A	2.145.930
98.527.693	2B	2.627.848
98.528.766	2BE	2.957.634
98.529.886	13	3.629.515
98.531.212	2A	2.085.477
98.531.606	2A	2.085.477
98.531.644	2B	2.987.255
98.534.613	3CM	5.111.224
98.535.111	12	3.390.282
98.536.073	2B	2.757.724
98.539.905	2A	2.350.905
98.540.408	1A	1.803.333
98.540.482	2BM	3.713.778
98.540.495	2A	2.229.054
98.540.506	2AE	2.266.770
98.540.703	2B	2.741.329
98.540.716	1B	2.112.235
98.540.847	2A	2.182.229
98.541.740	2CM	3.660.088
98.543.228	ET3	1.803.333
98.543.312	3AM	3.433.249
98.543.582	2CE	3.541.722
98.543.612	2A	2.085.477
98.545.167	2A	2.085.477

98.545.438	13	3.641.522
98.545.917	12	3.289.767
98.545.986	3AM	3.603.715
98.547.948	2A	2.112.870
98.551.259	3AM	4.249.281
98.551.472	14	4.180.048
98.552.791	2A	1.207.821
98.553.085	2C	3.182.686
98.554.599	2AE	2.498.974
98.554.752	2A	2.333.902
98.555.105	2B	3.279.165
98.555.358	2B	2.724.934
98.556.151	2CE	3.587.939
98.557.302	2AE	2.430.437
98.557.554	2C	3.182.686
98.558.640	2AM	2.985.286
98.559.595	2B	2.759.653
98.559.947	2A	895.387
98.559.953	2A	2.085.477
98.560.168	2BE	3.485.194
98.560.724	2A	2.096.812
98.561.659	2A	2.085.477
98.563.911	2B	2.724.934
98.565.746	2A	2.085.477
98.569.451	2A	2.712.712
98.569.612	2C	3.182.686
98.570.441	2CM	3.660.088
98.571.732	13	3.641.522
98.572.464	2A	2.085.477
98.572.940	13	3.495.478
98.573.450	2A	2.085.477
98.575.188	2A	2.337.681
98.575.196	2B	2.724.934
98.575.980	2B	2.724.934
98.576.179	14	4.265.631
98.576.740	2A	2.084.535
98.577.794	2A	2.252.668
98.578.879	2A	2.887.480
98.579.564	14	4.211.415
98.580.231	2A	757.863
98.580.476	2A	2.085.477
98.580.890	2B	2.855.130
98.581.663	3BM	4.132.769
98.582.126	2A	2.085.477
98.582.601	2BM	3.133.675
98.582.918	14	4.147.318
98.583.678	3BM	4.742.224
98.585.514	3AM	3.490.399

98.587.060	13	3.641.522
98.587.417	2A	2.161.044
98.587.681	14	4.264.810
98.587.999	2CM	3.660.088
98.588.244	2B	2.627.848
98.588.609	14	6.151.579
98.588.663	2AE	2.266.770
98.588.678	2A	2.415.137
98.588.888	2B	2.724.934
98.589.032	14	4.147.318
98.589.273	2A	2.132.706
98.589.385	2B	2.724.934
98.589.553	2B	2.627.848
98.589.593	2C	3.133.301
98.590.808	2B	2.627.848
98.591.054	2B	2.724.934
98.594.345	2A	2.152.542
98.595.421	2A	2.599.330
98.595.475	2BM	3.133.675
98.596.236	2A	2.085.477
98.596.506	1B	2.112.235
98.596.739	10	2.914.953
98.596.798	1B	2.112.235
98.596.964	14	4.209.241
98.597.039	12	3.312.069
98.597.305	2B	2.724.934
98.597.520	2A	2.085.477
98.597.601	2A	2.176.157
98.597.899	1A	1.803.333
98.597.945	14	4.423.423
98.597.962	14	4.294.196
98.598.053	2B	2.724.934
98.598.210	2A	2.192.215
98.598.258	2A	2.138.374
98.598.476	2BE	2.896.139
98.598.477	2A	2.085.477
98.598.874	2BM	4.034.622
98.599.108	2B	2.724.934
98.599.166	2B	2.724.934
98.599.384	2BE	2.896.139
98.599.467	2BM	3.502.005
98.600.132	2B	2.802.087
98.600.800	2BM	3.124.012
98.601.477	1A	1.803.333
98.601.506	13	3.707.775
98.601.534	2A	2.085.477
98.601.755	14	5.050.086
98.601.909	2A	2.085.477

98.601.950	1B	2.112.235
98.602.169	2A	2.151.598
98.602.565	2A	2.085.477
98.602.967	3DM	7.125.944
98.603.140	1C	2.722.827
98.603.400	2BM	3.133.675
98.603.567	2BM	3.133.675
98.603.630	1B	2.112.235
98.603.664	2CE	3.834.254
98.603.823	2BM	3.133.675
98.603.957	2B	2.884.063
98.603.973	1A	1.754.195
98.604.188	1A	1.901.858
98.604.243	2A	2.085.477
98.606.034	14	4.254.775
98.607.040	2B	3.288.153
98.610.102	2A	2.166.741
98.610.221	14	4.147.318
98.610.414	2A	298.985
98.610.810	2B	2.724.934
98.611.175	3AM	3.490.399
98.611.769	2A	653.143
98.612.392	ET1	1.541.515
98.612.692	12	3.289.767
98.612.760	14	4.220.415
98.612.762	2BM	3.353.848
98.612.918	ET5	2.266.770
98.613.120	1A	1.967.905
98.614.516	2BE	2.896.139
98.614.931	13	3.635.341
98.614.941	14	4.147.318
98.614.981	2A	2.085.477
98.614.982	2A	2.085.477
98.615.036	13	3.614.673
98.615.209	2BE	2.896.139
98.615.220	12	3.289.767
98.615.808	2BE	2.896.139
98.615.810	1A	1.802.553
98.615.970	2B	2.627.848
98.617.714	2A	2.089.255
98.617.819	10	2.421.956
98.618.877	2B	3.207.142
98.618.972	2A	390.309
98.619.656	2B	2.759.653
98.620.453	2A	2.085.477
98.620.737	2A	2.085.477
98.621.702	2CM	3.660.088
98.621.870	2A	2.085.477

98.622.412	2A	2.249.367
98.623.128	2A	2.085.477
98.624.230	2B	2.724.934
98.624.485	2A	2.085.477
98.624.744	3AM	3.596.638
98.626.355	2B	2.724.934
98.626.823	2A	2.085.477
98.627.593	2B	2.724.934
98.627.763	2A	2.244.167
98.627.958	2A	2.410.414
98.628.062	2A	2.085.477
98.628.213	2BM	3.512.308
98.629.452	2A	1.306.371
98.629.879	2B	2.724.934
98.632.931	2A	2.085.477
98.633.022	2A	2.152.542
98.634.114	2B	3.149.277
98.634.282	2A	2.128.928
98.634.419	3CM	6.150.031
98.635.245	2A	2.085.477
98.635.532	10	2.457.259
98.636.044	2BM	3.329.160
98.636.175	2A	2.085.477
98.636.197	2B	2.935.177
98.636.507	2B	3.151.483
98.637.979	2A	2.085.477
98.638.546	2A	2.292.897
98.638.691	2A	2.624.834
98.639.679	2BM	3.165.986
98.640.900	2A	2.230.943
98.641.316	2BE	2.896.139
98.641.868	2B	2.724.934
98.642.834	2B	2.627.848
98.643.326	2B	2.627.848
98.644.489	2A	2.256.447
98.645.360	2A	2.181.824
98.645.851	3AM	3.537.359
98.646.142	2B	2.724.934
98.648.831	2B	2.811.731
98.649.091	2B	2.764.475
98.649.833	2A	957.116
98.649.835	12	3.271.873
98.649.867	2DM	4.373.802
98.649.896	2B	3.080.804
98.650.186	2A	2.127.039
98.650.277	2BM	3.133.675
98.650.303	2A	2.138.374
98.650.362	2BE	3.190.666

98.650.504	2B	3.061.515
98.650.530	2A	2.125.149
98.650.544	14	4.147.318
98.650.581	1A	231.785
98.650.662	2BM	3.133.675
98.650.673	2A	2.109.092
98.650.700	2A	2.085.477
98.650.872	2BE	2.896.139
98.650.937	2A	2.383.965
98.651.127	2BE	3.877.621
98.651.283	12	3.289.767
98.651.322	2BM	3.133.675
98.651.334	13	3.674.020
98.651.342	14	4.110.180
98.651.349	14	4.451.353
98.651.398	2BE	2.896.139
98.651.470	1	1.409.597
98.651.532	2A	2.329.891
98.651.646	2DM	4.373.802
98.651.809	2B	2.724.934
98.651.917	14	4.465.866
98.651.918	2BE	2.896.139
98.651.921	14	4.147.318
98.651.926	2C	3.182.686
98.652.034	13	3.641.522
98.652.130	2BE	3.144.288
98.652.172	10	2.659.854
98.652.343	3DM	7.125.944
98.652.429	2BE	3.247.525
98.652.590	2B	2.724.934
98.652.961	2AE	2.348.187
98.653.136	2	1.455.011
98.653.182	2C	3.182.686
98.653.214	2A	2.330.127
98.653.263	2A	2.297.563
98.653.396	1A	333.837
98.653.745	1A	1.797.482
98.653.837	2A	544.187
98.653.954	2C	3.182.686
98.654.036	1B	2.112.235
98.654.145	2A	1.946.614
98.654.147	13	3.641.522
98.654.676	2CE	3.587.939
98.654.775	2BE	2.905.363
98.654.965	2BE	3.233.823
98.655.156	1A	1.915.933
98.655.312	1B	2.112.235
98.655.452	2A	2.054.842

98.655.566	1B	2.421.673
98.655.808	2B	2.724.934
98.656.071	1A	1.863.855
98.656.082	2A	2.419.859
98.656.368	2B	2.724.934
98.656.380	1A	1.803.333
98.656.958	3AM	3.490.399
98.657.039	2A	895.387
98.657.122	2A	2.203.550
98.657.341	2A	2.189.381
98.658.158	2A	2.085.477
98.660.148	2A	2.297.563
98.661.922	2B	2.724.934
98.664.724	2A	2.113.639
98.666.026	2B	2.724.934
98.666.312	2A	2.452.920
98.667.236	3CD	6.863.493
98.668.074	3BM	4.972.668
98.668.355	2B	3.359.520
98.668.470	2BE	2.896.139
98.668.851	2B	2.724.934
98.669.141	2A	2.085.477
98.671.196	2AE	2.266.770
98.671.275	2CM	3.818.180
98.671.984	2A	2.557.769
98.672.816	11	2.946.043
98.672.894	13	3.626.788
98.673.735	2A	2.085.477
98.674.640	2A	2.099.646
98.677.032	1A	1.991.234
98.677.442	2A	1.222.367
98.681.518	13	3.641.522
98.681.586	14	5.369.428
98.682.153	2AE	2.266.770
98.682.220	2A	1.567.238
98.682.476	2C	3.182.686
98.686.564	2A	2.085.477
98.695.069	2A	2.085.477
98.695.256	2BM	3.133.675
98.695.616	3DM	7.729.249
98.695.793	2A	2.008.488
98.697.645	2BE	2.939.185
98.697.702	2A	2.232.832
98.698.458	1C	3.577.747
98.698.609	2A	2.168.600
98.699.143	2A	2.170.093
98.699.296	3AM	3.664.581
98.699.440	1A	1.792.023

98.700.299	2AM	2.398.297
98.700.875	2A	2.085.477
98.701.896	2A	2.085.477
98.701.975	2A	2.106.258
98.703.320	2A	2.106.258
98.703.907	2BE	3.482.725
98.704.616	2BM	3.124.012
98.705.068	2A	2.085.477
98.705.222	2A	2.085.477
98.705.535	2A	2.283.839
98.705.825	2AE	2.266.770
98.706.319	2A	2.118.537
98.706.561	2A	2.508.373
98.707.207	2A	2.136.484
98.708.179	3AM	3.490.399
98.708.192	2A	2.036.942
98.709.130	2A	2.085.477
98.710.759	2BM	3.133.675
98.711.955	2A	2.366.963
98.713.385	2CM	3.670.640
98.713.454	2A	2.085.477
98.713.465	1A	1.803.333
98.714.070	2A	2.111.925
98.714.106	2A	2.123.260
98.715.145	2A	2.104.369
98.761.863	2BM	3.124.012
98.762.038	1A	1.803.333
98.762.513	2A	452.131
98.763.310	2A	2.257.391
98.764.280	2A	2.432.139
98.764.609	1A	1.803.333
98.765.552	2A	2.085.477
98.766.366	2A	2.153.487
98.772.144	2A	2.085.477
1.000.656.633	2A	2.627.668
1.001.379.238	2A	2.280.061
1.001.403.614	2A	2.085.477
1.001.443.548	1A	761.961
1.001.480.086	1A	1.803.333
1.001.498.491	1A	1.803.333
1.001.555.279	1A	1.803.333
1.001.579.818	2A	1.528.061
1.001.682.253	2A	2.085.477
1.001.683.037	2A	694.920
1.001.755.535	2A	2.085.477
1.001.763.308	ET1	763.124
1.001.764.508	ET1	763.124
1.001.846.012	2A	2.085.005

1.001.847.053	2A	293.933
1.001.847.103	ET1	407.864
1.003.043.636	2A	1.813.005
1.003.504.330	1A	1.803.333
1.003.853.827	1A	1.803.333
1.003.853.947	1A	1.803.333
1.003.853.996	1A	1.803.333
1.003.915.070	1A	1.803.333
1.003.931.203	2A	2.268.726
1.003.969.701	2A	2.322.567
1.003.969.933	2A	2.319.734
1.004.010.283	2A	2.085.477
1.004.010.289	2A	2.152.542
1.004.546.544	2A	2.336.974
1.007.102.408	1A	641.525
1.007.113.476	ET1	1.541.515
1.007.263.411	1A	1.803.333
1.007.298.547	1A	1.803.333
1.007.309.231	1A	1.803.333
1.007.349.480	2A	2.292.341
1.007.361.730	ET1	1.505.246
1.007.417.189	2A	2.124.205
1.007.459.982	1A	1.688.250
1.007.508.482	1A	1.803.333
1.007.508.685	1A	1.803.333
1.007.615.628	1A	1.803.333
1.007.836.431	1A	1.803.333
1.010.013.712	ET1	1.541.515
1.010.053.323	1B	2.112.235
1.010.057.148	2A	903.365
1.010.063.938	ET1	1.541.515
1.010.080.029	2A	789.460
1.010.080.084	2A	906.030
1.010.084.397	1A	1.803.333
1.010.111.984	1A	1.803.333
1.010.160.421	2A	2.085.477
1.012.328.159	2A	1.115.437
1.012.336.379	2A	2.085.477
1.012.360.115	1B	2.112.235
1.013.556.139	2A	2.085.477
1.013.556.353	2A	2.351.849
1.013.556.640	2A	292.689
1.013.556.895	2A	2.113.814
1.013.557.584	2A	390.309
1.014.178.529	2A	2.085.477
1.014.193.641	2A	2.085.477
1.015.276.054	2A	2.510.539
1.015.276.600	2A	1.611.583

1.015.276.741	2A	554.519
1.015.406.883	2A	906.030
1.016.006.155	2A	961.167
1.017.123.709	2A	2.085.477
1.017.123.940	2A	2.115.704
1.017.124.840	3BM	4.255.633
1.017.124.845	1A	1.798.652
1.017.125.084	2A	1.270.016
1.017.125.966	1A	1.803.333
1.017.126.791	2A	2.085.477
1.017.127.547	2A	2.066.049
1.017.128.253	2A	2.085.477
1.017.128.416	2A	2.085.477
1.017.128.951	2AE	2.266.770
1.017.129.126	2A	2.085.477
1.017.130.239	2A	2.464.255
1.017.130.240	3AM	3.490.399
1.017.130.872	2BM	3.133.675
1.017.131.285	3AM	3.490.399
1.017.131.593	2A	2.085.477
1.017.131.702	1A	1.803.333
1.017.132.077	1A	1.802.943
1.017.132.443	2DM	4.373.802
1.017.132.520	2AE	2.258.851
1.017.134.345	2A	1.564.925
1.017.134.968	2A	2.085.477
1.017.135.259	2A	2.085.477
1.017.136.393	2A	2.387.744
1.017.136.594	2A	2.204.494
1.017.136.732	2A	2.572.882
1.017.137.256	1B	2.112.235
1.017.139.845	2A	410.705
1.017.140.592	2A	2.085.477
1.017.140.859	2B	2.724.934
1.017.140.917	2AM	2.384.632
1.017.141.507	2AE	2.258.851
1.017.141.644	2A	2.085.477
1.017.141.701	2A	2.085.477
1.017.141.829	1A	1.801.383
1.017.141.945	1B	2.112.235
1.017.142.233	2CE	4.302.180
1.017.142.325	2A	2.082.413
1.017.142.400	2A	2.085.477
1.017.142.761	2BE	3.190.666
1.017.142.953	2BM	3.280.042
1.017.143.513	2A	2.270.615
1.017.143.726	2A	2.117.593
1.017.144.093	2A	2.085.477

1.017.144.269	2A	2.113.814
1.017.144.331	1A	1.803.333
1.017.144.530	1A	1.803.333
1.017.144.700	2A	2.085.477
1.017.145.209	2A	472.117
1.017.145.554	2A	2.085.477
1.017.146.269	2BM	3.133.675
1.017.148.214	2AM	2.398.297
1.017.150.582	2A	339.481
1.017.152.486	2A	2.085.477
1.017.153.490	2A	2.085.477
1.017.154.129	1A	1.802.553
1.017.154.496	2A	2.085.477
1.017.154.750	2A	1.627.321
1.017.156.036	2A	2.085.477
1.017.156.864	2A	2.085.477
1.017.157.815	2B	2.724.934
1.017.159.303	1A	1.803.333
1.017.159.354	3AM	3.502.752
1.017.160.286	2A	2.085.477
1.017.162.501	1A	1.803.333
1.017.162.581	2A	2.085.477
1.017.162.629	2A	2.085.477
1.017.162.897	2A	2.129.872
1.017.166.217	2A	2.085.477
1.017.169.199	2A	1.775.757
1.017.171.665	2A	2.085.477
1.017.172.163	2A	2.420.804
1.017.174.385	2AM	2.398.297
1.017.174.538	2A	2.085.477
1.017.179.842	2AM	2.385.572
1.017.180.996	2A	2.409.469
1.017.181.955	2A	2.085.477
1.017.182.663	2A	2.085.477
1.017.182.784	2A	2.366.963
1.017.186.506	2AM	2.384.632
1.017.188.253	2A	2.066.389
1.017.191.739	1A	1.803.333
1.017.191.968	2A	2.401.913
1.017.195.981	2A	2.167.656
1.017.197.810	2A	2.085.477
1.017.200.949	2A	1.236.701
1.017.206.191	2A	2.085.477
1.018.342.144	2A	2.366.018
1.018.342.705	2A	2.104.369
1.018.342.963	2A	2.331.069
1.018.343.148	2A	1.434.977
1.018.343.684	2A	2.325.401

1.018.344.172	2A	2.114.759
1.018.344.776	2A	2.085.477
1.018.345.656	2A	2.198.827
1.018.345.862	2A	2.342.404
1.018.346.382	2A	1.958.154
1.018.346.384	2A	1.934.872
1.018.347.421	2A	1.696.765
1.018.373.883	2A	2.085.477
1.019.011.775	2A	2.310.092
1.020.393.745	2A	2.085.477
1.020.394.052	2A	2.080.764
1.020.395.842	2A	2.085.477
1.020.395.856	2A	2.096.812
1.020.396.380	2B	2.724.934
1.020.396.721	2A	2.085.477
1.020.399.905	2AE	2.333.200
1.020.400.987	2A	2.085.477
1.020.402.686	2A	2.369.797
1.020.402.711	2AE	2.266.770
1.020.402.948	2A	2.085.477
1.020.404.311	2AE	2.515.159
1.020.404.543	1A	1.803.333
1.020.405.668	2A	2.085.477
1.020.405.814	2A	2.260.225
1.020.407.071	2A	2.268.726
1.020.407.244	2A	2.383.021
1.020.407.516	2BE	2.896.139
1.020.409.315	1A	1.751.464
1.020.409.376	2BE	2.896.139
1.020.411.583	2A	354.705
1.020.415.812	2A	2.149.709
1.020.415.820	2A	2.218.033
1.020.417.088	2BM	3.133.675
1.020.417.135	2A	2.085.477
1.020.419.714	2A	2.085.477
1.020.428.379	1A	450.862
1.020.431.258	2A	2.106.066
1.020.436.486	2A	2.398.134
1.020.440.150	2A	2.048.065
1.020.440.493	1A	1.803.333
1.020.442.394	2A	233.496
1.020.448.339	1A	1.803.333
1.020.452.524	1A	1.790.793
1.020.454.225	2A	2.085.477
1.020.456.664	1A	1.781.336
1.020.794.754	2A	874.127
1.022.032.052	2A	2.363.184
1.022.032.092	2AE	2.266.770

1.022.032.103	2BM	3.133.675
1.022.032.152	2BE	2.896.139
1.022.032.176	2BM	3.133.675
1.022.032.304	1A	1.691.487
1.022.032.309	2BM	3.339.256
1.022.032.401	2CM	3.660.088
1.022.032.489	1A	1.803.333
1.022.032.545	1A	1.803.333
1.022.032.589	2BM	3.133.675
1.022.032.647	2A	2.382.076
1.022.032.671	1B	2.189.436
1.022.032.695	2A	2.332.958
1.022.032.728	2BM	3.133.675
1.022.032.824	2BM	3.133.675
1.022.032.881	1C	2.722.827
1.022.033.086	2B	2.724.934
1.022.033.094	2B	2.724.934
1.022.033.106	1B	2.112.235
1.022.033.313	2A	2.085.477
1.022.033.414	1B	2.112.235
1.022.033.425	2AE	2.266.770
1.022.033.490	1C	2.722.827
1.022.033.495	1B	2.112.235
1.022.033.738	2A	2.085.477
1.022.033.811	2AE	2.266.770
1.022.033.813	2A	2.085.477
1.022.033.896	2A	1.466.726
1.022.033.935	1A	1.803.333
1.022.034.602	1A	1.769.403
1.022.034.674	1A	1.185.156
1.022.034.762	2A	2.160.057
1.022.035.341	1A	1.799.042
1.022.035.724	1A	1.463.187
1.022.092.279	2AE	2.549.818
1.022.092.710	2A	2.085.477
1.022.092.974	2AE	2.266.770
1.022.094.074	2A	2.085.477
1.022.094.254	2A	377.716
1.022.095.454	2A	2.085.477
1.022.096.792	2A	2.146.875
1.022.099.052	1A	1.803.333
1.022.122.166	1A	670.747
1.022.122.608	1A	682.701
1.022.122.827	2A	2.085.477
1.022.366.246	2A	2.430.250
1.023.702.136	1A	1.803.333
1.023.702.179	1A	1.803.333
1.023.702.275	2A	2.085.477

1.023.722.188	2AE	2.290.839
1.023.722.446	1A	1.799.822
1.023.722.448	2A	2.085.477
1.023.723.341	2A	2.225.275
1.023.748.748	2A	2.085.477
1.023.749.066	2AE	2.545.967
1.023.749.533	2A	770.109
1.023.830.057	2C	3.182.686
1.023.830.374	1A	1.803.333
1.023.830.679	2A	2.085.477
1.023.831.189	2A	1.578.453
1.023.831.257	2B	2.724.934
1.023.831.283	2A	2.274.394
1.023.831.327	2A	2.463.310
1.023.831.516	2A	2.340.118
1.024.504.370	2A	2.085.477
1.026.130.097	3AM	3.490.399
1.026.132.077	2A	2.085.477
1.026.132.589	2A	2.172.379
1.026.133.933	2A	2.085.477
1.026.135.386	3AM	3.511.400
1.026.136.082	2A	2.085.477
1.026.142.019	2A	2.196.938
1.026.142.381	2A	2.110.979
1.026.145.434	2AE	2.266.770
1.026.146.274	2A	1.082.990
1.026.151.085	1A	298.206
1.026.260.008	1A	1.803.333
1.026.267.221	2A	2.460.477
1.027.880.286	2A	2.192.215
1.027.881.229	2A	2.085.477
1.027.881.549	2A	2.085.477
1.027.881.679	2A	2.085.477
1.027.881.814	2A	2.085.477
1.027.881.948	2A	2.085.477
1.027.882.096	1A	1.837.113
1.027.882.447	2A	2.085.477
1.027.882.481	2A	2.085.477
1.027.882.704	2A	2.175.212
1.027.883.272	2A	2.095.867
1.027.884.001	2A	2.085.477
1.027.884.023	2A	2.440.640
1.027.885.344	2A	223.456
1.027.885.739	2A	223.456
1.027.887.222	2A	461.859
1.027.949.663	2A	2.255.502
1.027.960.784	1A	1.803.333
1.027.963.077	2A	2.074.873

1.028.003.540	2A	2.085.477
1.028.020.109	1A	1.803.333
1.031.142.723	1A	1.445.640
1.032.248.372	1A	1.803.333
1.032.249.678	2AE	2.646.058
1.032.249.731	1A	1.803.333
1.032.251.576	2A	2.085.477
1.032.251.895	1A	442.563
1.032.252.332	2A	2.310.288
1.032.255.399	1A	1.803.333
1.032.256.365	2A	2.127.983
1.032.257.423	2A	1.267.956
1.032.258.465	1A	1.851.892
1.032.326.854	2AE	2.266.770
1.032.327.786	1A	1.803.333
1.032.448.563	1A	1.803.333
1.032.453.424	2A	359.784
1.033.336.031	1A	1.802.163
1.033.336.300	1A	1.803.333
1.033.336.354	1A	1.803.333
1.033.336.585	1A	1.803.333
1.033.336.636	2A	441.370
1.033.336.826	2A	1.528.061
1.033.336.935	1A	1.803.333
1.033.336.972	2A	2.348.071
1.033.337.004	3AM	3.490.399
1.033.337.057	2AE	2.334.162
1.033.337.170	3AM	3.597.873
1.033.337.226	1C	2.722.827
1.033.337.236	1B	2.112.235
1.033.337.327	1B	2.112.235
1.033.337.385	1B	2.112.235
1.033.337.730	1A	1.803.333
1.033.337.775	2A	2.085.477
1.033.337.785	1B	2.112.235
1.033.337.945	1C	2.722.827
1.033.338.045	1B	2.112.235
1.033.338.050	2A	2.304.620
1.033.338.111	2A	2.085.477
1.033.338.152	1B	2.331.914
1.033.338.228	2A	2.196.938
1.033.338.296	1A	1.803.333
1.033.338.463	2A	2.085.477
1.033.339.452	2A	2.085.477
1.033.339.550	2A	2.085.477
1.033.339.581	1A	1.803.333
1.033.339.690	2A	1.300.876
1.033.339.718	1A	1.265.546

1.033.339.955	2A	2.183.759
1.033.340.013	2A	1.640.299
1.033.340.042	2A	1.533.651
1.033.340.129	1A	2.062.550
1.033.340.167	1A	1.185.156
1.033.340.273	2A	2.085.477
1.033.340.341	1A	1.803.333
1.033.340.505	1A	1.803.333
1.033.366.192	ET4	2.085.477
1.033.366.480	1A	1.842.039
1.033.369.109	2A	1.597.499
1.033.370.729	2A	1.169.699
1.033.373.634	2A	2.085.477
1.033.646.275	ET1	1.541.515
1.033.646.384	ET1	1.541.515
1.033.649.541	2A	2.101.535
1.033.649.598	2A	2.224.331
1.033.650.471	2A	2.264.251
1.033.650.749	2A	2.206.384
1.033.652.404	2A	959.388
1.033.690.784	2A	2.085.477
1.035.126.982	1A	1.803.333
1.035.127.114	2A	2.085.477
1.035.127.226	2A	2.123.260
1.035.127.339	2A	868.818
1.035.222.321	2B	2.896.600
1.035.222.553	2A	2.085.477
1.035.223.055	2A	2.085.477
1.035.223.807	2A	2.303.676
1.035.224.326	2A	2.211.109
1.035.225.078	2AE	2.266.770
1.035.225.354	1A	1.800.603
1.035.225.844	1A	1.803.333
1.035.302.427	2AE	2.266.770
1.035.302.507	2A	1.905.074
1.035.302.562	2A	2.085.477
1.035.302.679	2A	2.085.477
1.035.303.063	1A	1.801.058
1.035.305.393	1A	240.028
1.035.390.055	1A	1.382.547
1.035.414.181	1A	1.971.058
1.035.414.206	1B	2.112.235
1.035.415.314	2A	2.084.299
1.035.416.037	2BE	2.896.139
1.035.416.446	2A	2.085.477
1.035.418.097	1A	1.944.083
1.035.419.425	3AM	2.324.119
1.035.419.630	1A	1.803.333

1.035.420.261	1A	1.744.055
1.035.421.424	2A	2.085.477
1.035.421.919	1A	1.800.213
1.035.422.477	1A	1.800.212
1.035.422.613	1A	1.803.333
1.035.424.508	2A	2.085.477
1.035.427.142	2A	2.100.590
1.035.429.357	2A	2.085.477
1.035.430.319	1A	1.803.333
1.035.520.652	2A	2.085.477
1.035.580.127	2A	2.085.477
1.035.580.339	1A	1.803.333
1.035.830.931	2A	2.085.477
1.035.831.571	1A	1.884.264
1.035.850.095	2A	2.085.477
1.035.850.536	3AM	3.431.461
1.035.852.333	1A	264.861
1.035.856.609	2A	2.085.477
1.035.866.330	1A	1.803.333
1.035.910.144	2A	1.165.739
1.035.910.446	2A	1.317.367
1.035.910.837	2A	2.085.477
1.035.912.298	3AM	3.490.399
1.035.913.713	2A	2.085.477
1.035.914.065	2A	339.481
1.035.914.412	2A	2.085.477
1.035.914.773	1A	434.268
1.035.914.842	2A	2.172.379
1.035.914.923	2A	2.130.817
1.035.915.423	2A	2.137.438
1.036.220.944	2A	2.085.477
1.036.336.025	1A	1.746.785
1.036.336.067	3AM	3.490.399
1.036.336.133	2CM	3.660.088
1.036.336.156	2A	2.101.811
1.036.336.186	1B	2.134.481
1.036.336.192	2B	2.724.934
1.036.336.206	2A	2.393.411
1.036.336.249	2A	2.085.477
1.036.336.251	2A	2.548.323
1.036.336.269	1B	2.112.235
1.036.336.283	1A	1.803.333
1.036.336.316	3AM	3.490.399
1.036.336.407	1B	2.112.235
1.036.336.481	2A	1.511.306
1.036.336.703	2BM	3.133.675
1.036.336.737	1A	1.803.333
1.036.336.979	2A	2.123.260

1.036.337.010	1A	1.790.852
1.036.337.126	1A	1.803.333
1.036.337.233	1A	1.803.333
1.036.337.310	1A	1.803.333
1.036.337.392	2A	472.117
1.036.337.706	1A	1.824.445
1.036.338.296	2A	1.429.551
1.036.338.387	1A	1.803.333
1.036.338.446	1A	1.800.603
1.036.338.463	1A	2.002.494
1.036.338.468	1A	1.803.333
1.036.338.489	2A	1.570.640
1.036.339.140	1A	1.803.333
1.036.392.048	2AE	2.266.914
1.036.392.451	2A	2.085.477
1.036.392.549	2BM	3.133.675
1.036.392.572	2AE	2.591.762
1.036.392.698	2AM	2.398.297
1.036.392.998	2A	2.085.477
1.036.393.501	1A	2.116.502
1.036.393.530	2A	2.085.477
1.036.394.137	2A	2.222.442
1.036.394.167	2A	2.103.424
1.036.394.260	1A	1.803.333
1.036.394.351	2A	2.175.212
1.036.394.715	1A	1.797.482
1.036.394.943	2AM	2.398.297
1.036.395.112	2A	2.085.477
1.036.395.173	2A	2.120.427
1.036.395.225	2A	2.085.477
1.036.395.401	1B	2.112.235
1.036.395.424	2AE	2.258.851
1.036.395.464	1B	2.112.235
1.036.395.692	1A	1.894.820
1.036.395.748	1A	1.754.974
1.036.395.792	2A	2.085.477
1.036.395.852	1A	1.803.333
1.036.395.890	2A	2.085.477
1.036.395.963	2A	2.085.477
1.036.396.102	1A	1.803.333
1.036.396.155	2A	1.509.117
1.036.396.456	2A	2.085.477
1.036.396.535	1A	1.898.339
1.036.398.650	2A	2.249.399
1.036.398.722	2A	571.946
1.036.398.940	1A	1.411.361
1.036.399.020	1A	1.725.335
1.036.399.363	2A	2.085.477

1.036.400.605	1A	464.603
1.036.422.078	2A	2.365.074
1.036.422.091	2A	2.166.711
1.036.422.631	2A	2.085.477
1.036.423.740	2A	2.085.477
1.036.423.770	2A	1.420.175
1.036.601.115	2A	332.777
1.036.601.405	2AE	2.372.672
1.036.601.853	2A	2.085.477
1.036.602.217	2AE	2.266.770
1.036.603.263	2A	2.085.477
1.036.603.768	2A	2.085.477
1.036.604.680	2BE	2.947.385
1.036.605.729	2A	2.085.477
1.036.606.067	2A	2.081.235
1.036.606.640	2A	2.085.477
1.036.606.797	2A	2.085.477
1.036.608.111	2A	2.244.167
1.036.609.340	2A	1.161.472
1.036.610.428	2A	2.085.477
1.036.611.967	2AE	2.266.770
1.036.612.019	2BE	2.896.139
1.036.612.675	2A	2.113.814
1.036.614.575	2A	2.085.477
1.036.616.120	1A	1.803.333
1.036.616.537	2A	2.085.477
1.036.616.733	2B	2.724.934
1.036.617.027	2A	2.085.477
1.036.617.453	2A	2.085.477
1.036.623.258	2A	2.085.477
1.036.623.992	2AE	2.266.770
1.036.625.340	1A	1.803.333
1.036.630.098	2A	2.085.477
1.036.637.682	2A	2.430.250
1.036.649.155	1A	1.803.333
1.036.655.523	2A	410.705
1.036.778.119	2A	2.085.477
1.036.778.283	2AE	2.266.770
1.036.778.290	2BM	3.117.048
1.036.778.407	2BM	3.342.629
1.036.778.442	2A	606.322
1.036.779.291	2A	2.177.102
1.036.779.325	2A	438.597
1.036.779.417	2A	2.104.844
1.036.779.424	2A	2.085.477
1.036.779.922	2A	400.503
1.036.779.983	2A	2.071.809
1.036.780.234	2A	2.376.409

1.036.780.235	2A	2.085.477
1.036.780.264	2A	2.468.033
1.036.780.339	2AE	2.491.473
1.036.838.752	2AE	2.266.770
1.036.924.867	2A	2.085.477
1.036.924.931	2DM	4.373.802
1.036.925.761	2A	2.103.424
1.036.925.858	1C	2.722.827
1.036.926.758	2AE	2.266.770
1.036.927.028	2A	2.184.658
1.036.927.351	2AE	2.266.770
1.036.927.699	3AM	3.490.399
1.036.927.742	2A	2.085.477
1.036.927.782	2BE	2.896.139
1.036.927.826	3CM	5.111.224
1.036.928.289	2A	2.085.477
1.036.928.374	2AM	2.398.297
1.036.928.429	2BM	3.133.675
1.036.928.568	2A	2.231.887
1.036.929.023	2DM	4.350.594
1.036.929.032	1A	1.803.333
1.036.929.126	2AE	2.266.770
1.036.930.226	2A	1.361.830
1.036.931.382	2A	2.343.348
1.036.932.369	3AM	3.490.399
1.036.933.524	1A	1.827.972
1.036.934.899	1B	2.127.066
1.036.936.220	1B	2.112.235
1.036.937.909	1B	2.112.235
1.036.937.913	1A	1.803.333
1.036.939.428	2A	2.085.477
1.036.941.220	2A	2.235.666
1.036.941.901	2A	1.444.752
1.036.942.109	1A	1.797.872
1.036.942.514	2AE	2.266.914
1.036.947.802	2A	2.104.369
1.036.948.581	1A	1.803.333
1.036.948.630	1A	1.795.143
1.036.950.714	2A	1.380.146
1.036.953.298	1A	1.803.333
1.037.044.503	2A	2.349.016
1.037.070.335	2BE	2.896.139
1.037.236.752	2A	2.085.477
1.037.262.123	1A	1.803.333
1.037.262.684	2A	2.085.477
1.037.262.786	2BE	2.896.139
1.037.262.972	2A	2.166.741
1.037.263.959	1A	1.803.333

1.037.263.979	2A	2.085.477
1.037.264.063	1A	1.803.333
1.037.264.216	1A	1.803.333
1.037.264.527	2A	2.085.477
1.037.264.760	1A	1.803.333
1.037.264.954	ET1	1.541.515
1.037.264.986	1A	1.803.333
1.037.265.627	1A	1.803.333
1.037.266.681	1A	1.803.333
1.037.266.709	1A	1.803.333
1.037.267.415	1A	1.803.333
1.037.322.141	3AM	3.433.249
1.037.322.189	2A	2.108.147
1.037.322.315	2A	2.302.731
1.037.322.637	2A	2.085.477
1.037.322.644	2C	3.182.686
1.037.323.647	2A	2.085.477
1.037.323.813	2A	2.680.564
1.037.369.214	2A	268.710
1.037.388.271	2A	2.085.477
1.037.388.272	2A	2.085.477
1.037.388.319	1A	203.063
1.037.388.351	1A	1.803.333
1.037.388.717	1A	884.217
1.037.390.713	2A	2.081.781
1.037.448.208	2A	2.085.477
1.037.448.451	2BE	3.481.656
1.037.448.786	2A	2.085.477
1.037.468.939	2A	2.291.396
1.037.469.054	2A	2.217.719
1.037.479.148	1A	1.803.333
1.037.479.720	ET1	1.541.515
1.037.498.057	2AE	2.266.770
1.037.498.136	1A	1.803.333
1.037.498.137	1A	1.803.333
1.037.498.174	1A	1.803.333
1.037.498.444	2AE	2.266.770
1.037.498.520	2A	2.085.477
1.037.498.568	1B	2.112.235
1.037.498.678	3AM	3.510.164
1.037.498.799	2A	2.085.477
1.037.498.834	2DM	4.373.802
1.037.498.941	2A	2.387.744
1.037.498.976	2AE	2.266.770
1.037.499.017	1A	1.803.333
1.037.499.119	2AE	2.259.396
1.037.499.121	2AE	2.266.770
1.037.499.204	2AE	2.266.770

1.037.499.299	1A	1.803.333
1.037.499.356	1A	1.798.652
1.037.499.358	2A	2.085.477
1.037.499.369	1A	1.803.333
1.037.499.613	2A	2.085.477
1.037.499.648	1B	2.231.807
1.037.499.654	1A	1.803.333
1.037.500.009	1A	922.740
1.037.500.027	2A	2.359.406
1.037.500.177	1B	2.112.235
1.037.500.456	1A	1.836.124
1.037.501.303	1A	1.803.333
1.037.501.526	1A	1.803.333
1.037.501.632	2A	2.085.477
1.037.501.775	1A	1.803.333
1.037.501.846	2A	2.085.477
1.037.501.853	1A	1.803.333
1.037.501.899	1A	1.803.333
1.037.501.922	1A	596.938
1.037.502.001	1A	1.803.333
1.037.502.211	2A	2.085.477
1.037.502.347	1A	1.837.113
1.037.502.541	2A	1.179.022
1.037.503.576	1A	1.803.333
1.037.504.264	1A	264.861
1.037.570.089	3CM	5.111.224
1.037.570.155	2AE	2.266.770
1.037.572.375	2A	2.104.172
1.037.572.469	3AM	3.490.399
1.037.573.860	2A	2.085.477
1.037.575.544	2A	1.494.571
1.037.575.699	2A	2.085.477
1.037.575.882	3BM	4.323.389
1.037.575.931	2BM	3.489.907
1.037.577.164	2A	2.085.477
1.037.578.075	1A	1.801.383
1.037.578.612	2A	2.085.477
1.037.578.666	2A	2.203.133
1.037.578.965	1B	2.112.235
1.037.580.149	2A	2.085.477
1.037.580.431	2A	2.085.477
1.037.581.944	2B	2.724.934
1.037.584.964	2A	2.085.477
1.037.587.369	2A	2.142.152
1.037.589.367	1B	2.112.235
1.037.591.154	2A	2.085.477
1.037.591.734	2A	2.134.595
1.037.594.621	2A	2.746.685

1.037.595.133	2A	2.111.925
1.037.595.228	1B	2.112.235
1.037.596.804	1A	1.434.592
1.037.598.783	2A	2.102.479
1.037.598.997	2A	2.085.477
1.037.601.437	1A	1.803.333
1.037.603.113	2A	453.698
1.037.622.379	1A	1.803.333
1.037.634.761	1A	1.831.483
1.037.638.247	1A	1.792.026
1.037.972.943	2BM	3.133.675
1.038.062.044	2A	2.133.651
1.038.062.345	2AE	2.715.411
1.038.092.709	1B	2.386.602
1.038.092.976	1A	1.803.333
1.038.094.054	2A	2.085.477
1.038.095.226	2A	2.085.477
1.038.095.479	1B	2.189.436
1.038.095.821	1B	2.362.502
1.038.095.858	1B	2.137.262
1.038.095.933	2A	2.085.477
1.038.096.077	2A	2.161.044
1.038.096.961	2A	2.085.477
1.038.097.783	2B	3.021.974
1.038.098.620	2A	2.104.369
1.038.098.722	2B	2.724.934
1.038.099.426	1A	1.803.333
1.038.099.733	2A	2.085.477
1.038.099.736	2A	2.085.477
1.038.100.431	2BE	3.451.644
1.038.100.498	1B	2.112.235
1.038.100.562	1B	2.112.235
1.038.101.861	2A	2.085.477
1.038.101.985	2A	2.085.477
1.038.101.994	2A	2.085.477
1.038.102.056	2A	2.085.477
1.038.102.421	1B	2.112.235
1.038.102.588	2A	2.308.399
1.038.104.147	2A	268.710
1.038.104.537	1B	2.112.235
1.038.105.254	1A	1.785.003
1.038.105.555	1A	2.037.682
1.038.105.599	2A	2.085.477
1.038.106.079	2A	2.085.477
1.038.106.413	2A	2.085.477
1.038.107.101	2A	2.085.477
1.038.107.279	1A	1.768.234
1.038.107.961	2A	2.085.477

1.038.108.143	2A	2.080.477
1.038.108.210	1B	2.112.235
1.038.109.126	1A	374.213
1.038.109.476	1B	2.112.235
1.038.109.653	2A	2.137.438
1.038.110.090	2A	228.475
1.038.110.726	1A	451.577
1.038.112.212	1A	1.803.333
1.038.113.383	2A	2.085.477
1.038.113.752	2A	2.019.882
1.038.115.724	1A	1.733.135
1.038.116.871	1A	1.803.333
1.038.117.403	1A	1.991.234
1.038.117.777	1A	294.023
1.038.118.481	2A	446.488
1.038.119.212	1A	1.803.333
1.038.119.421	1A	1.876.523
1.038.128.703	1A	1.803.333
1.038.135.174	1A	1.803.333
1.038.332.034	2BE	2.896.139
1.038.332.036	2B	2.724.934
1.038.332.054	2A	2.085.477
1.038.332.117	1A	1.817.408
1.038.332.162	2BE	2.800.586
1.038.332.240	1A	1.923.674
1.038.332.245	2A	2.085.477
1.038.332.302	1A	2.039.793
1.038.332.393	1A	1.803.333
1.038.332.450	2B	2.724.934
1.038.332.515	1A	1.803.333
1.038.332.564	2BE	2.896.139
1.038.332.655	ET1	1.541.515
1.038.332.704	ET1	1.541.515
1.038.332.839	2A	1.169.699
1.038.332.865	2B	2.724.934
1.038.333.040	2A	2.085.477
1.038.333.073	2A	2.121.371
1.038.333.116	1A	1.803.333
1.038.333.119	2BE	2.896.139
1.038.333.173	2BE	2.896.139
1.038.333.177	2AE	2.266.770
1.038.333.254	2AE	2.266.770
1.038.333.274	2A	2.297.563
1.038.333.338	2B	2.724.934
1.038.333.340	1B	2.189.436
1.038.333.366	1A	1.803.333
1.038.333.377	2BM	3.123.298
1.038.333.379	2A	2.210.386

1.038.333.448	2AE	2.530.563
1.038.333.451	1A	1.803.333
1.038.333.640	1A	1.803.333
1.038.333.825	1A	1.803.333
1.038.333.848	2A	466.687
1.038.333.891	2A	2.225.275
1.038.333.998	ET1	1.541.515
1.038.334.053	1A	1.803.333
1.038.334.062	1A	1.739.765
1.038.334.064	1A	1.803.333
1.038.334.065	2AE	2.266.770
1.038.334.178	2A	2.085.477
1.038.334.306	1A	1.803.333
1.038.334.413	1A	1.779.933
1.038.334.428	1B	2.188.820
1.038.334.475	2A	2.085.477
1.038.334.490	2A	2.085.477
1.038.334.492	1B	2.112.235
1.038.334.754	2A	1.218.131
1.038.334.918	1A	1.987.715
1.038.335.088	2A	2.085.477
1.038.335.166	1A	1.985.604
1.038.335.275	1A	1.803.333
1.038.335.455	1A	1.803.333
1.038.335.815	1A	1.800.993
1.038.335.944	1A	1.803.333
1.038.335.948	1A	1.831.085
1.038.336.009	1A	1.803.333
1.038.336.079	1A	1.688.250
1.038.336.166	1A	1.803.333
1.038.336.187	1A	1.848.373
1.038.336.313	1A	1.803.333
1.038.336.515	1A	1.803.333
1.038.337.287	1A	1.803.333
1.038.404.041	2A	2.085.477
1.038.404.248	2A	2.085.477
1.038.404.418	1B	2.112.235
1.038.405.155	2A	2.387.744
1.038.405.192	2B	2.724.934
1.038.405.365	2BE	2.896.139
1.038.405.548	1A	1.744.445
1.038.405.597	2AM	2.398.297
1.038.405.682	2AM	2.398.297
1.038.405.849	2BE	2.896.139
1.038.406.179	2BM	3.133.675
1.038.406.306	3AM	3.490.399
1.038.406.547	2A	2.085.477
1.038.406.577	2A	2.085.477

1.038.406.594	1A	1.751.464
1.038.406.961	2A	2.312.177
1.038.406.991	2AE	2.266.770
1.038.406.992	2BM	3.133.675
1.038.407.420	1A	1.803.333
1.038.407.455	2A	2.085.477
1.038.407.456	1A	1.768.234
1.038.407.511	2AE	2.282.174
1.038.407.977	2A	2.085.477
1.038.408.067	3AM	3.742.407
1.038.408.136	1A	1.803.333
1.038.408.557	2A	1.657.214
1.038.408.738	2A	2.085.477
1.038.408.776	2A	2.337.681
1.038.409.010	2A	2.085.477
1.038.409.015	1A	1.802.553
1.038.409.401	2AM	2.384.632
1.038.409.663	1A	1.803.333
1.038.409.759	1A	1.791.343
1.038.409.827	2A	2.085.477
1.038.410.707	1A	1.803.333
1.038.411.578	1A	1.803.333
1.038.412.738	2A	2.085.477
1.038.413.357	1A	1.792.803
1.038.413.425	2A	2.229.054
1.038.476.968	2A	2.085.477
1.038.541.719	1A	1.803.333
1.038.766.017	2A	2.352.794
1.038.766.175	1A	2.248.807
1.038.766.662	2A	339.481
1.038.766.734	1B	2.189.436
1.038.766.756	2A	757.619
1.038.766.818	1A	1.803.333
1.038.766.999	2AE	2.528.638
1.038.767.146	2BE	2.896.139
1.038.767.939	1A	1.801.773
1.038.770.346	1A	1.802.553
1.038.796.811	2A	2.061.441
1.038.797.161	2BM	3.133.675
1.038.798.400	2BE	2.888.661
1.038.801.902	2A	2.357.517
1.038.803.455	2A	2.085.477
1.038.803.778	2A	2.403.802
1.038.806.358	2A	2.208.273
1.038.807.496	2A	2.255.502
1.038.811.386	2A	2.399.079
1.039.022.079	2DM	4.348.881
1.039.022.112	1A	1.817.408

1.039.022.159	3DM	5.922.392
1.039.022.166	1C	2.722.827
1.039.022.182	1C	2.722.827
1.039.022.232	2DM	4.373.802
1.039.022.234	2AE	2.259.396
1.039.022.240	2AE	2.266.770
1.039.022.330	2AM	2.398.297
1.039.022.420	1B	2.385.078
1.039.022.430	2B	2.724.934
1.039.022.556	1A	1.803.333
1.039.022.577	2BM	3.124.012
1.039.022.751	2A	2.185.603
1.039.022.799	2A	1.466.726
1.039.022.883	2A	2.215.829
1.039.022.903	1A	374.213
1.039.022.907	1A	1.803.333
1.039.022.910	2BM	3.512.894
1.039.023.083	1A	1.803.333
1.039.023.094	1A	1.799.042
1.039.023.150	2A	874.127
1.039.023.172	2A	518.395
1.039.023.200	2A	2.421.749
1.039.023.211	1A	1.802.163
1.039.023.263	2A	906.030
1.039.023.397	1A	1.803.333
1.039.023.523	2A	2.084.770
1.039.023.542	1A	1.674.255
1.039.023.635	1A	1.803.333
1.039.023.762	1A	1.894.117
1.039.023.985	1A	1.803.333
1.039.024.191	1A	454.796
1.039.082.928	ET1	1.541.515
1.039.086.787	2A	2.085.477
1.039.088.859	2A	2.463.310
1.039.091.004	2A	824.671
1.039.091.047	2A	2.085.477
1.039.092.868	ET1	1.537.614
1.039.094.290	2A	2.127.039
1.039.096.091	2A	2.364.129
1.039.284.016	2BE	2.896.139
1.039.284.984	2A	874.127
1.039.285.204	2A	339.481
1.039.285.695	2A	2.356.572
1.039.286.096	2A	2.186.550
1.039.286.133	2A	2.299.897
1.039.286.136	2A	2.085.477
1.039.286.184	ET1	1.541.515
1.039.286.919	2A	1.957.251

1.039.287.022	2A	2.085.477
1.039.287.068	2A	1.769.927
1.039.287.070	ET1	1.541.515
1.039.287.853	2A	2.085.477
1.039.288.208	ET1	1.539.756
1.039.420.440	1A	1.734.244
1.039.421.109	2A	2.311.932
1.039.421.187	2A	653.143
1.039.421.445	1A	1.803.333
1.039.421.907	1A	1.835.002
1.039.447.670	2AE	2.497.291
1.039.448.990	2A	2.085.477
1.039.449.276	2A	2.212.996
1.039.450.547	2A	821.141
1.039.458.486	2A	2.085.477
1.039.596.190	2A	2.085.477
1.039.622.211	2BE	2.896.139
1.039.622.371	2A	149.492
1.039.623.481	2A	2.316.718
1.039.623.698	1A	1.803.333
1.039.623.908	2A	932.680
1.039.624.043	2A	1.700.380
1.039.624.119	2A	2.155.376
1.039.652.917	ET1	1.541.515
1.039.678.435	1B	2.112.235
1.039.678.521	2A	852.905
1.039.678.818	1A	1.801.383
1.039.679.900	1B	2.431.094
1.039.680.597	2A	2.527.542
1.039.681.128	1A	1.803.333
1.039.681.171	2A	2.085.477
1.039.681.400	1B	2.303.180
1.039.681.556	2AE	2.266.770
1.039.681.662	2A	2.085.477
1.039.681.904	1B	2.112.235
1.039.682.216	1B	2.112.235
1.039.682.346	2BM	3.235.846
1.039.682.406	2BE	3.214.888
1.039.682.920	2A	1.565.968
1.039.682.982	1B	2.112.235
1.039.683.001	2B	2.724.934
1.039.683.288	2A	2.085.477
1.039.683.924	1A	182.673
1.039.684.278	2CM	3.660.088
1.039.684.330	2A	2.085.477
1.039.684.488	2AM	2.398.297
1.039.685.087	2A	2.344.293
1.039.685.425	1C	2.722.827

1.039.686.261	1B	2.112.235
1.039.686.378	1B	2.189.436
1.039.686.411	1A	1.800.603
1.039.686.412	2A	2.085.477
1.039.686.550	1B	2.112.235
1.039.686.587	1C	2.722.827
1.039.686.618	1A	1.802.553
1.039.686.759	1A	2.135.503
1.039.687.431	1A	1.803.333
1.039.687.513	1B	2.112.235
1.039.687.648	2BM	3.895.188
1.039.688.177	1B	2.112.235
1.039.688.293	1A	1.803.333
1.039.689.712	1A	1.803.333
1.039.690.131	2A	2.179.935
1.039.690.222	2A	2.427.416
1.039.690.843	1A	1.838.995
1.039.693.422	1A	1.939.784
1.039.693.516	2A	2.082.885
1.039.693.537	1A	1.803.333
1.039.694.024	1A	1.967.307
1.039.694.027	1A	1.991.938
1.039.694.679	1A	1.803.333
1.039.695.143	2A	2.085.477
1.039.696.485	1A	1.803.333
1.039.696.799	1A	1.782.839
1.039.697.150	1A	1.773.941
1.039.697.864	1A	1.802.163
1.039.761.238	1A	269.015
1.039.884.195	2A	2.442.529
1.039.885.692	2A	2.085.477
1.040.030.495	2A	2.145.930
1.040.031.167	2A	2.208.273
1.040.031.904	2A	2.085.477
1.040.033.101	2BM	3.133.675
1.040.033.304	2A	2.261.169
1.040.033.695	2A	2.085.477
1.040.034.034	2A	2.199.772
1.040.034.366	2AM	2.385.572
1.040.035.506	2A	2.085.477
1.040.035.594	2A	2.085.477
1.040.035.920	3AM	3.490.399
1.040.036.476	2A	2.085.477
1.040.036.937	2A	2.085.477
1.040.037.538	2A	2.272.504
1.040.037.607	1B	2.189.436
1.040.038.402	2A	1.922.727
1.040.039.625	2A	2.085.477

1.040.040.832	2A	2.085.477
1.040.041.420	1A	1.803.333
1.040.181.176	1B	2.112.235
1.040.181.265	2A	2.085.477
1.040.260.749	1A	1.803.333
1.040.320.003	2A	2.316.958
1.040.320.200	2A	2.074.657
1.040.320.567	1A	1.803.333
1.040.320.894	2B	2.724.934
1.040.321.005	1B	2.112.235
1.040.321.163	2BE	2.896.139
1.040.322.116	2AE	2.266.770
1.040.322.154	1A	1.803.333
1.040.322.283	2A	2.085.477
1.040.323.052	2A	2.035.477
1.040.323.495	2A	2.085.477
1.040.323.597	1A	1.803.333
1.040.326.729	1A	1.803.333
1.040.351.071	2A	2.167.184
1.040.352.723	2A	2.111.925
1.040.361.518	2A	2.353.739
1.040.369.485	2A	2.085.477
1.040.493.442	2A	2.281.006
1.040.493.737	2A	2.085.477
1.040.494.684	2A	2.085.477
1.040.495.342	2A	2.081.053
1.040.495.500	2A	2.085.477
1.040.496.081	1B	2.112.235
1.040.496.220	2A	2.085.477
1.040.497.614	2A	2.085.477
1.040.497.837	2A	2.085.477
1.040.497.982	2A	2.336.736
1.040.498.086	2A	2.085.477
1.040.499.248	2A	1.202.368
1.040.500.717	2A	2.161.044
1.040.501.040	2A	874.127
1.040.504.412	2A	2.186.547
1.040.732.040	2AE	2.266.770
1.040.733.896	2A	2.260.225
1.040.736.095	1A	158.343
1.040.738.923	2A	2.262.114
1.040.744.859	2A	2.222.442
1.040.744.938	1A	570.169
1.040.761.408	ET1	547.956
1.040.762.010	ET1	1.005.092
1.041.146.085	2BE	2.896.139
1.041.146.143	1B	2.112.235
1.041.146.184	1B	2.112.235

1.041.146.375	2B	2.967.003
1.041.146.436	2BM	3.133.675
1.041.146.523	1B	2.112.235
1.041.146.542	2A	2.166.741
1.041.146.609	2A	2.065.447
1.041.146.657	2BE	2.896.139
1.041.146.777	1A	1.803.333
1.041.146.895	1A	1.799.823
1.041.146.915	2A	2.085.477
1.041.146.947	2A	1.722.126
1.041.146.961	1A	1.803.333
1.041.146.994	2B	2.724.934
1.041.147.002	2A	2.085.477
1.041.147.011	3CD	6.786.950
1.041.147.074	2A	912.531
1.041.147.080	2A	2.085.477
1.041.147.135	2BE	3.150.318
1.041.147.220	1A	1.803.333
1.041.147.269	1A	1.803.333
1.041.147.300	1A	1.817.408
1.041.147.409	2A	2.085.477
1.041.147.522	1A	1.803.333
1.041.147.935	3AM	3.715.230
1.041.147.980	2A	1.544.838
1.041.147.981	1A	464.603
1.041.148.109	1A	1.803.333
1.041.148.410	2A	2.391.522
1.041.148.612	1A	1.797.782
1.041.148.789	1A	1.711.296
1.041.149.076	1A	1.803.333
1.041.149.114	1A	1.803.333
1.041.149.267	1A	1.803.333
1.041.149.498	1A	1.803.333
1.041.149.705	1A	1.803.333
1.041.149.779	1A	875.913
1.041.176.476	1A	1.803.333
1.041.176.484	2A	2.247.048
1.041.176.733	1A	1.803.333
1.041.202.069	1B	2.112.235
1.041.202.273	2CM	3.874.934
1.041.202.587	1A	1.803.333
1.041.228.143	2AE	2.258.851
1.041.228.192	2A	2.085.477
1.041.228.345	2A	1.975.371
1.041.228.755	2A	2.085.477
1.041.229.326	2A	2.085.477
1.041.231.275	1A	1.636.289
1.041.254.616	2A	2.085.477

1.041.258.933	1B	2.112.235
1.041.327.578	1A	1.803.333
1.041.327.586	2A	477.250
1.041.533.863	2A	2.085.477
1.041.610.082	2A	1.938.101
1.041.610.210	2A	2.344.293
1.041.610.229	2A	2.300.842
1.042.060.673	2A	2.258.336
1.042.065.149	2A	874.127
1.042.090.808	2A	2.085.477
1.042.090.860	2B	2.724.934
1.042.091.461	2A	954.161
1.042.092.010	2A	2.071.103
1.042.423.882	2A	223.456
1.042.441.587	2A	915.590
1.042.706.052	2BE	2.959.684
1.042.706.063	2BE	2.904.338
1.042.706.184	1B	2.112.235
1.042.706.235	2AE	2.545.647
1.042.706.236	3AM	3.560.621
1.042.706.247	2BE	2.793.212
1.042.706.259	2AM	2.648.612
1.042.706.274	1A	1.803.333
1.042.706.282	1A	1.154.762
1.042.706.299	2A	2.085.477
1.042.706.302	2AE	2.266.770
1.042.706.353	2A	2.357.517
1.042.706.411	2A	2.085.477
1.042.706.422	2A	2.085.477
1.042.706.516	1A	1.803.333
1.042.706.538	1A	931.666
1.042.706.655	2A	859.516
1.042.706.729	2A	2.390.577
1.042.706.821	2A	580.392
1.042.706.843	2A	1.614.864
1.042.706.852	2A	927.345
1.042.706.892	1A	1.800.603
1.042.706.916	2A	2.387.744
1.042.706.942	2A	2.085.477
1.042.706.988	1A	1.802.943
1.042.707.042	2A	2.085.477
1.042.707.084	1A	1.802.510
1.042.707.098	2A	2.085.477
1.042.707.111	2A	2.085.477
1.042.707.157	2A	2.197.177
1.042.707.158	2A	2.063.562
1.042.707.162	2BE	2.926.886
1.042.707.170	1B	2.112.235

1.042.707.177	1A	1.546.902
1.042.707.180	2BM	3.133.675
1.042.707.208	2A	2.312.177
1.042.707.243	2A	938.017
1.042.707.338	2A	2.295.174
1.042.707.593	2A	2.085.477
1.042.707.598	2A	2.085.477
1.042.707.656	2A	1.899.224
1.042.707.700	2A	1.496.130
1.042.707.835	2A	2.091.144
1.042.707.843	1A	931.666
1.042.707.858	2A	906.030
1.042.707.974	1A	1.803.333
1.042.708.035	1A	1.803.333
1.042.708.276	1A	211.248
1.042.708.295	2A	762.313
1.042.708.307	1A	1.802.163
1.042.708.497	1A	1.803.333
1.042.709.236	1A	1.899.043
1.042.709.414	1A	269.015
1.042.732.855	2A	645.781
1.042.733.386	2A	2.165.098
1.042.762.050	1A	1.803.333
1.042.762.173	1A	1.791.752
1.042.762.247	1A	705.522
1.042.762.319	2BM	3.364.281
1.042.762.538	1A	1.801.773
1.042.762.624	2BE	2.918.687
1.042.762.653	2A	1.560.852
1.042.762.782	2A	1.644.962
1.042.762.809	2A	2.065.447
1.042.762.860	2B	2.724.934
1.042.763.034	1B	2.153.019
1.042.763.155	2A	2.310.288
1.042.763.217	2A	2.085.477
1.042.763.786	1A	1.803.333
1.042.763.952	2C	3.182.686
1.042.764.175	1C	2.722.827
1.042.764.464	2AE	2.266.770
1.042.764.512	1B	2.327.041
1.042.764.598	2A	2.191.270
1.042.764.778	2A	2.104.369
1.042.764.868	2A	2.532.265
1.042.764.888	2AE	2.266.770
1.042.764.890	1A	1.794.753
1.042.764.936	1A	672.875
1.042.765.166	2CM	3.660.088
1.042.765.343	2A	2.085.477

1.042.765.404	2A	2.085.477
1.042.765.446	1A	1.791.633
1.042.765.827	2A	2.085.477
1.042.765.944	2A	2.322.567
1.042.766.529	2A	2.198.930
1.042.767.027	1A	1.786.886
1.042.767.146	1B	2.112.235
1.042.767.309	1A	1.803.333
1.042.767.353	1A	1.737.425
1.042.767.382	2A	2.085.477
1.042.767.554	1A	434.268
1.042.767.649	2A	2.215.829
1.042.767.876	1A	1.796.960
1.042.768.027	2A	2.206.384
1.042.768.244	1A	1.741.458
1.042.768.455	1A	723.853
1.042.768.534	2A	2.159.154
1.042.768.675	2A	2.085.477
1.042.768.734	1A	1.703.886
1.042.769.100	1A	1.803.333
1.042.769.339	2A	2.100.590
1.042.769.441	2A	2.281.950
1.042.769.637	2A	2.085.477
1.042.770.284	1A	1.803.333
1.042.770.352	1A	1.799.432
1.042.770.432	1A	1.803.333
1.042.770.485	1A	1.802.163
1.042.770.525	2A	2.096.812
1.042.770.966	2A	789.460
1.042.770.996	2A	2.085.477
1.042.771.008	1A	1.803.333
1.042.771.908	1A	1.803.333
1.042.771.983	2A	2.085.477
1.042.772.071	2A	1.899.224
1.044.100.552	2A	2.085.477
1.044.120.039	3AM	3.490.399
1.044.120.086	2AE	2.266.770
1.044.120.334	2A	2.218.663
1.044.120.540	2AE	2.909.887
1.044.500.074	2AE	2.258.851
1.044.500.088	2AM	2.398.297
1.044.500.098	2AE	2.266.770
1.044.500.255	2A	2.085.477
1.044.500.302	2A	2.109.357
1.044.500.356	2AM	2.398.297
1.044.500.365	2AE	2.266.770
1.044.500.402	1B	2.112.235
1.044.500.480	1B	2.112.235

1.044.500.485	2AE	2.266.770
1.044.500.496	2A	2.099.646
1.044.500.714	3AM	3.490.399
1.044.500.762	1B	2.112.235
1.044.500.779	2A	2.085.477
1.044.501.366	2A	2.085.477
1.044.501.475	1B	2.112.235
1.044.501.559	2A	2.085.477
1.044.501.581	2AM	3.250.675
1.044.501.593	2AE	2.258.453
1.044.501.783	2BM	3.133.675
1.044.501.921	1B	2.310.595
1.044.501.940	1B	2.112.235
1.044.502.048	2AM	2.392.551
1.044.502.077	2BM	3.133.675
1.044.502.128	2A	2.085.477
1.044.502.170	1A	1.803.333
1.044.502.220	1A	1.838.520
1.044.502.409	1A	1.792.413
1.044.502.440	3AM	3.490.399
1.044.502.519	2AM	2.398.297
1.044.502.627	2A	2.191.270
1.044.502.771	1A	1.726.506
1.044.502.917	3AM	3.497.811
1.044.502.960	1A	1.803.333
1.044.503.153	2BM	3.133.675
1.044.503.258	1A	1.749.904
1.044.503.413	1A	1.803.333
1.044.503.439	2A	2.085.477
1.044.503.518	2AM	2.398.297
1.044.503.597	1B	2.112.235
1.044.503.622	2A	2.135.540
1.044.503.811	1A	1.714.805
1.044.503.881	1B	2.112.235
1.044.504.485	1A	1.802.163
1.044.504.505	1A	1.803.333
1.044.504.584	1A	1.803.333
1.044.504.756	1A	1.803.333
1.044.505.186	2A	2.085.477
1.044.505.406	1A	1.803.333
1.044.505.646	1A	1.803.333
1.044.505.782	1A	1.803.333
1.044.505.829	1A	1.768.234
1.044.506.299	1A	438.589
1.044.506.922	1A	1.803.333
1.044.506.986	1A	1.803.333
1.044.507.664	1A	1.803.333
1.045.017.499	3AM	3.490.399

1.045.017.505	2AE	2.266.770
1.045.017.696	2AM	2.962.677
1.045.018.730	1A	2.034.163
1.045.019.216	2A	2.085.477
1.045.020.122	2A	644.049
1.045.046.436	2A	2.319.734
1.045.046.849	2A	2.483.147
1.045.046.994	1A	1.803.333
1.045.047.421	2A	2.334.847
1.045.047.730	2A	1.957.251
1.045.076.537	2A	2.098.701
1.045.077.970	1A	1.817.408
1.045.079.943	1A	1.803.333
1.045.106.367	1A	1.799.432
1.045.106.393	2A	2.085.477
1.045.106.490	1A	1.346.794
1.045.106.588	2A	2.085.477
1.045.106.837	1C	2.722.827
1.045.106.917	2A	2.085.477
1.045.106.948	2A	2.104.369
1.045.107.001	1A	1.799.042
1.045.107.344	1A	1.798.652
1.045.107.473	2A	2.085.477
1.045.107.577	2A	2.110.036
1.045.107.628	2A	2.366.963
1.045.107.888	1A	1.802.163
1.045.107.954	1A	1.803.333
1.045.108.523	1A	1.803.333
1.045.108.675	1A	1.675.645
1.045.109.134	1A	1.803.333
1.045.110.098	1A	1.803.333
1.045.110.158	1A	1.803.333
1.045.110.555	1A	1.803.333
1.045.110.679	1A	1.803.333
1.045.110.824	2A	710.306
1.045.111.250	1A	1.924.378
1.045.111.256	2A	1.494.571
1.045.111.530	1A	1.803.333
1.045.111.709	2A	1.378.013
1.045.111.952	1A	1.803.333
1.045.136.736	2A	2.061.441
1.045.137.133	2A	2.349.960
1.045.137.943	2A	2.085.477
1.045.487.829	2AM	2.539.492
1.045.488.656	2A	539.024
1.045.488.756	2AM	2.398.297
1.045.488.862	1B	2.271.665
1.045.489.617	2A	2.085.477

1.045.490.885	2A	2.083.120
1.045.491.282	1B	2.112.235
1.045.492.547	1A	1.740.155
1.045.493.810	2A	2.085.477
1.045.494.816	2A	2.085.477
1.045.495.730	1A	1.769.110
1.045.497.943	1C	2.722.827
1.045.499.630	1A	1.802.943
1.045.500.144	1A	1.803.333
1.045.500.685	2A	2.315.955
1.045.501.494	1A	1.803.333
1.045.503.417	1A	1.801.383
1.045.504.081	1B	2.112.235
1.045.505.366	1A	1.803.333
1.045.506.709	2A	2.085.477
1.045.507.982	2A	2.085.477
1.045.508.223	1B	2.186.706
1.045.509.725	2AE	2.266.770
1.046.268.212	2A	2.085.477
1.046.666.582	1A	1.686.156
1.046.902.192	1A	1.803.333
1.046.902.274	1A	1.803.333
1.046.903.026	2B	3.140.009
1.046.903.686	1B	2.112.235
1.046.904.110	1A	1.200.127
1.046.906.423	2A	533.863
1.046.911.681	ET1	787.546
1.046.952.030	2A	2.439.696
1.046.952.865	2A	2.085.477
1.046.953.552	2A	2.085.477
1.047.367.668	2A	2.085.477
1.047.386.647	2A	2.949.771
1.047.393.762	2A	2.066.389
1.047.397.392	2A	2.221.497
1.047.415.487	1A	1.729.165
1.047.449.852	2A	2.085.477
1.047.462.233	2A	2.085.477
1.047.964.162	2AE	2.266.770
1.047.964.185	2A	1.629.033
1.047.964.344	2A	400.503
1.047.964.355	2AE	2.266.770
1.047.964.395	2A	2.085.477
1.047.964.422	2A	2.085.477
1.047.964.491	2AE	2.266.770
1.047.964.606	2B	2.975.682
1.047.964.740	2AE	2.266.770
1.047.964.746	2AE	2.266.770
1.047.964.860	2AE	2.343.790

1.047.964.917	1B	2.112.235
1.047.964.920	2A	2.563.436
1.047.964.929	1A	1.800.993
1.047.965.220	2A	1.668.503
1.047.965.265	2A	2.085.477
1.047.965.294	2A	2.079.822
1.047.965.329	2A	2.085.477
1.047.965.488	2A	2.085.477
1.047.965.501	1A	1.797.872
1.047.965.505	1B	2.112.235
1.047.965.529	2BE	2.896.139
1.047.965.549	1A	1.916.785
1.047.965.746	2A	2.085.477
1.047.965.768	1A	1.803.333
1.047.965.778	2BE	2.896.139
1.047.965.986	2A	2.110.981
1.047.965.999	2A	2.380.187
1.047.966.007	2A	2.085.477
1.047.966.134	1A	1.803.333
1.047.966.240	1A	1.803.333
1.047.966.287	2A	2.085.477
1.047.966.337	1C	2.722.827
1.047.966.349	1A	1.803.333
1.047.966.376	2A	2.480.313
1.047.966.478	2AE	2.266.770
1.047.966.594	2A	2.085.477
1.047.966.794	2A	2.085.477
1.047.966.851	1C	2.785.476
1.047.966.862	2A	354.705
1.047.966.880	1B	2.112.235
1.047.966.948	2A	2.192.215
1.047.966.996	1A	1.803.333
1.047.967.095	1A	1.803.333
1.047.967.165	2A	721.106
1.047.967.247	1A	1.801.383
1.047.967.290	2A	2.034.130
1.047.967.448	2A	2.416.081
1.047.967.624	2A	2.157.265
1.047.967.663	1A	1.757.314
1.047.967.711	2AM	2.398.297
1.047.968.088	2A	2.085.477
1.047.968.250	2A	2.387.744
1.047.968.484	2A	2.198.749
1.047.968.520	2A	1.120.853
1.047.968.588	1A	1.803.333
1.047.968.730	1A	1.803.333
1.047.968.781	1A	1.791.752
1.047.968.857	2A	2.085.477

1.047.968.925	2A	2.085.477
1.047.968.942	2A	2.085.477
1.047.968.969	3AM	3.900.530
1.047.969.028	2A	1.578.453
1.047.969.307	1A	1.803.333
1.047.969.640	1A	1.803.333
1.047.970.346	2A	1.235.121
1.047.970.803	1A	1.867.964
1.047.994.110	1A	1.803.333
1.048.014.044	2A	2.085.477
1.048.014.106	2A	2.085.477
1.048.014.169	2CM	3.660.088
1.048.014.262	2BM	3.133.675
1.048.014.292	1B	2.112.235
1.048.014.369	1A	1.803.333
1.048.014.399	2AE	2.266.770
1.048.014.420	2BE	2.896.139
1.048.014.437	2B	2.848.379
1.048.014.449	2B	2.724.934
1.048.014.454	2A	2.085.477
1.048.014.460	2B	2.724.934
1.048.014.512	2BE	2.896.139
1.048.014.547	2BM	3.133.675
1.048.014.642	2B	2.724.934
1.048.014.748	2BE	2.896.139
1.048.014.865	2A	2.175.212
1.048.014.892	2A	2.085.477
1.048.014.917	3AM	3.324.591
1.048.014.933	2AE	2.266.770
1.048.014.968	2A	2.085.477
1.048.015.025	2AE	2.452.417
1.048.015.035	2A	2.504.872
1.048.015.095	1C	2.722.827
1.048.015.101	2A	2.235.666
1.048.015.121	2A	2.085.477
1.048.015.159	2BE	3.056.026
1.048.015.163	1A	1.803.333
1.048.015.195	2C	3.182.686
1.048.015.277	3AM	3.490.399
1.048.015.338	3AM	3.490.399
1.048.015.340	2A	858.733
1.048.015.404	1B	2.149.312
1.048.015.421	ET1	1.541.515
1.048.015.443	1A	1.803.333
1.048.015.444	2BE	2.896.139
1.048.015.550	1A	1.803.333
1.048.015.900	ET1	1.541.515
1.048.015.995	2A	2.223.386

1.048.016.005	2BE	2.878.147
1.048.016.055	1A	1.803.333
1.048.016.125	1A	256.567
1.048.016.246	2A	2.085.477
1.048.016.253	2A	2.298.008
1.048.016.288	1A	1.971.846
1.048.016.337	1B	2.112.235
1.048.016.359	1A	1.803.333
1.048.016.385	1A	1.802.163
1.048.016.425	1A	1.803.333
1.048.016.596	1B	2.112.235
1.048.016.622	2A	2.140.263
1.048.016.771	1A	1.855.410
1.048.016.772	2B	2.724.934
1.048.016.809	2A	2.085.477
1.048.016.889	2A	2.085.477
1.048.016.916	2CE	3.587.939
1.048.017.032	2A	2.085.477
1.048.017.322	1A	1.803.333
1.048.017.537	1A	1.803.333
1.048.017.646	2A	2.085.477
1.048.017.761	1A	1.803.333
1.048.017.765	2AE	2.266.770
1.048.017.805	2A	1.131.691
1.048.017.836	2A	2.085.477
1.048.017.918	1A	1.803.333
1.048.017.947	2A	2.077.937
1.048.017.961	1A	1.803.333
1.048.018.016	2A	2.195.049
1.048.018.135	1A	1.803.333
1.048.018.274	2A	2.272.504
1.048.018.494	2A	2.085.477
1.048.018.591	1A	1.803.333
1.048.019.155	2A	2.059.582
1.048.019.156	1A	1.803.333
1.048.019.985	1A	421.330
1.048.020.217	1A	1.802.510
1.048.204.485	2AE	176.520
1.048.208.742	1A	1.803.333
1.048.209.416	2A	2.085.477
1.048.849.353	2AM	2.384.632
1.049.796.930	1A	1.803.333
1.050.918.541	2A	2.186.547
1.050.919.671	2A	2.085.477
1.050.920.572	2A	2.333.956
1.051.356.473	1A	1.803.333
1.051.656.580	1B	2.112.235
1.051.668.567	1A	1.803.333

1.051.815.022	2B	2.724.934
1.051.815.067	2A	2.085.477
1.051.818.009	2A	2.085.477
1.051.818.770	2B	2.724.934
1.051.820.455	1A	1.791.343
1.051.821.796	1A	1.803.333
1.051.824.453	1A	1.785.969
1.051.825.714	1A	1.864.873
1.052.069.313	1A	1.803.333
1.052.388.002	2A	2.069.234
1.052.499.024	1A	1.791.343
1.052.942.408	1A	1.803.333
1.053.331.193	2A	2.085.477
1.053.337.561	2A	2.085.477
1.053.766.207	2A	2.085.477
1.053.766.631	2A	2.136.484
1.053.769.440	1B	2.112.235
1.053.771.865	2AM	2.410.603
1.053.776.625	2A	1.450.259
1.053.781.860	2A	2.085.477
1.053.786.324	2A	2.085.477
1.053.789.124	2A	2.199.772
1.053.792.159	2A	2.369.797
1.053.792.379	2A	2.085.477
1.053.801.967	2A	2.107.703
1.053.814.874	2A	2.113.814
1.054.544.906	2A	2.085.477
1.054.548.421	2A	2.085.477
1.055.831.844	1A	1.803.333
1.055.832.348	1A	1.735.475
1.055.832.754	1A	1.836.124
1.055.833.037	2A	2.085.477
1.055.834.975	1A	1.785.003
1.055.835.083	1A	1.803.333
1.055.835.281	1A	1.809.558
1.055.916.801	1A	1.803.333
1.055.918.003	2A	2.085.477
1.056.300.291	1B	2.244.784
1.056.301.063	2A	2.085.477
1.056.301.939	2A	2.085.477
1.056.302.360	1A	1.800.213
1.056.773.617	2A	2.085.477
1.058.818.490	2A	2.085.477
1.058.968.816	2A	2.085.477
1.059.360.022	1A	1.803.333
1.059.696.097	1B	2.112.235
1.059.699.067	1A	1.801.383
1.059.699.241	2A	2.071.338

1.059.708.858	1A	1.803.333
1.059.811.340	1A	1.803.333
1.060.267.286	1B	2.189.436
1.060.268.854	1A	1.803.333
1.060.268.959	1A	1.803.333
1.060.647.445	2A	2.100.590
1.060.987.455	1A	1.803.333
1.061.691.340	3AM	3.553.579
1.061.693.931	2B	2.724.934
1.061.699.961	2A	2.085.477
1.061.708.607	2A	2.085.477
1.061.986.034	1A	1.803.333
1.061.988.102	1A	1.803.333
1.062.080.289	1A	1.803.333
1.062.677.404	2A	2.112.870
1.063.275.387	2A	1.575.333
1.063.278.371	1C	2.722.827
1.063.648.101	1A	1.803.333
1.063.650.370	2A	1.587.077
1.063.718.297	2A	2.209.217
1.064.976.885	2A	2.327.290
1.064.978.862	2A	2.085.477
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1.064.985.207	2A	2.085.477
1.064.985.260	2A	2.085.477
1.064.985.655	2A	2.413.247
1.064.985.896	2A	2.491.648
1.064.987.443	2A	2.085.477
1.064.990.828	2A	2.150.653
1.064.990.919	2A	2.085.477
1.064.995.166	2A	2.178.046
1.065.372.635	2A	2.085.477
1.066.512.697	2B	2.770.262
1.066.514.178	2A	2.085.477
1.066.517.824	2A	298.985
1.066.718.614	2AE	2.314.907
1.066.718.986	2A	2.116.648
1.066.720.297	1A	1.803.333
1.066.720.971	2AE	2.266.770
1.067.090.109	1A	1.877.227
1.067.283.604	2A	2.085.477
1.067.401.927	2A	2.136.484
1.067.836.781	2A	2.085.477
1.067.840.874	1A	1.803.333
1.067.841.022	2A	2.085.477
1.067.841.893	2A	2.168.600
1.067.843.034	2A	2.085.477
1.067.843.490	2A	2.085.477

1.067.843.658	1B	2.112.235
1.067.844.099	2A	2.240.389
1.067.844.188	2BE	3.129.820
1.067.844.415	2A	2.230.943
1.067.844.649	2A	2.085.477
1.067.845.160	2A	2.148.764
1.067.845.431	2A	2.085.477
1.067.845.970	3AM	3.490.399
1.067.846.788	2AE	2.266.770
1.067.846.926	2A	2.268.315
1.067.847.049	2BE	2.957.634
1.067.847.065	1A	1.803.333
1.067.847.136	2A	2.085.477
1.067.850.908	2B	2.627.848
1.067.851.087	2A	2.085.477
1.067.851.448	2A	2.174.268
1.067.852.068	2A	2.393.411
1.067.852.183	2A	2.085.477
1.067.852.206	2A	2.085.477
1.067.853.530	2A	2.085.477
1.067.854.128	2A	2.085.477
1.067.854.735	2B	2.859.952
1.067.854.812	2A	564.510
1.067.855.202	2A	2.085.477
1.067.857.154	2A	2.085.477
1.067.859.268	1A	1.879.338
1.067.861.631	2A	2.085.477
1.067.864.155	2A	2.147.819
1.067.864.506	2A	2.085.477
1.067.864.510	2AE	2.266.770
1.067.865.537	2A	2.157.265
1.067.870.080	2AE	2.266.770
1.067.870.274	2A	2.301.787
1.067.870.286	2AE	2.567.148
1.067.873.381	2A	2.126.094
1.067.873.981	2A	2.085.477
1.067.874.460	3AM	3.490.399
1.067.876.911	2A	2.703.234
1.067.879.013	1A	1.803.333
1.067.879.017	1A	1.803.333
1.067.880.562	2A	2.160.848
1.067.881.066	2A	2.518.096
1.067.883.108	2A	1.232.275
1.067.884.370	2A	2.085.477
1.067.885.854	2A	2.382.076
1.067.886.984	2A	2.331.069
1.067.887.507	1A	1.798.262
1.067.888.789	2A	2.354.683

1.067.893.469	2A	2.383.021
1.067.894.851	2A	2.085.477
1.067.895.159	2A	864.982
1.067.902.062	2A	2.085.477
1.067.903.000	2A	2.132.706
1.067.903.333	2A	2.085.477
1.067.914.997	2A	575.213
1.067.917.048	1A	1.755.364
1.068.137.702	1A	1.784.613
1.068.656.766	2A	2.350.905
1.068.657.315	2A	2.085.477
1.069.462.267	2A	2.462.902
1.069.462.761	2A	2.366.963
1.069.462.811	2A	2.085.477
1.069.463.376	1A	537.919
1.069.463.405	1A	1.915.933
1.069.463.982	2A	2.185.603
1.069.464.169	1B	2.112.235
1.069.465.860	1B	2.434.802
1.069.466.233	1A	1.803.333
1.069.466.585	2B	2.836.806
1.069.467.303	1A	1.803.333
1.069.468.430	1B	2.112.235
1.069.468.564	1A	1.803.333
1.069.468.733	1A	1.803.333
1.069.469.115	1A	1.860.260
1.069.469.787	2A	2.213.940
1.069.469.788	2A	2.085.477
1.069.470.239	2A	2.085.477
1.069.470.817	1A	1.817.408
1.069.471.379	2A	533.863
1.069.473.098	1A	1.803.333
1.069.474.236	1B	2.112.235
1.069.476.064	2A	2.108.147
1.069.477.684	1A	1.803.333
1.069.477.825	2AE	2.266.770
1.069.478.157	1A	1.803.333
1.069.478.436	2A	2.085.477
1.069.478.679	2A	2.376.409
1.069.479.303	1A	1.803.333
1.069.480.037	1A	1.799.042
1.069.480.083	1B	2.112.235
1.069.480.256	1A	1.922.970
1.069.480.360	1A	1.803.333
1.069.480.372	1B	2.272.592
1.069.480.529	2A	2.085.477
1.069.482.084	1A	1.979.974
1.069.482.180	2A	2.085.477

1.069.482.570	2A	2.085.477
1.069.484.296	2A	2.085.477
1.069.484.657	1A	1.803.333
1.069.487.209	2A	874.127
1.069.488.176	2A	2.085.477
1.069.489.681	1A	1.859.633
1.069.489.805	1A	1.803.333
1.069.489.955	1A	1.803.333
1.069.490.816	1A	1.802.553
1.069.492.856	1A	1.803.333
1.069.493.603	1A	1.803.333
1.069.718.712	2A	2.641.837
1.069.742.790	2A	906.030
1.070.590.939	2AE	2.266.770
1.070.811.908	2A	2.633.335
1.070.944.520	2A	2.085.477
1.070.960.888	2A	2.369.128
1.071.348.096	2BE	2.896.139
1.072.258.700	2A	1.488.997
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1.072.641.201	2A	2.472.756
1.073.232.804	3BM	4.132.769
1.073.321.997	1A	1.803.333
1.073.808.998	2A	2.085.477
1.073.815.223	1A	1.754.974
1.073.818.898	2A	2.550.212
1.075.022.624	2A	324.277
1.075.090.462	2A	2.058.848
1.075.212.339	2AM	2.477.378
1.075.224.192	2B	2.724.934
1.076.320.018	2A	2.085.477
1.076.320.807	2A	2.115.704
1.076.320.877	2A	2.286.673
1.076.320.999	1A	1.867.773
1.076.321.020	2A	2.124.974
1.076.321.390	1A	1.803.333
1.076.322.737	1A	1.803.333
1.076.322.812	1A	1.803.333
1.076.323.004	1A	1.953.935
1.076.323.546	1A	1.799.042
1.076.323.683	1A	1.803.333
1.076.323.789	2AM	2.398.297
1.076.324.021	1A	1.803.333
1.076.324.061	1A	1.803.333
1.076.325.213	1A	1.195.133
1.076.325.912	1A	1.854.109
1.076.325.950	1A	1.759.264
1.076.326.547	1A	1.803.333

1.076.326.910	1A	1.803.333
1.076.327.005	1A	1.803.333
1.076.327.128	1A	1.803.333
1.076.327.418	1A	1.961.677
1.076.327.988	1A	1.942.675
1.076.328.115	1A	1.754.195
1.076.330.976	2A	710.624
1.076.350.272	1B	2.112.235
1.076.351.001	1B	2.189.436
1.076.361.065	2A	2.085.477
1.076.380.657	1A	1.803.333
1.076.380.672	1A	1.901.858
1.076.380.725	1A	1.776.813
1.076.380.726	1A	1.803.333
1.076.381.514	2A	2.111.925
1.076.381.553	1A	1.803.333
1.076.381.590	1A	1.798.262
1.076.381.696	1A	1.803.333
1.076.381.891	1A	1.803.333
1.076.381.995	2A	611.516
1.076.382.200	1A	361.451
1.076.382.220	2A	2.066.049
1.076.382.221	2A	2.085.477
1.076.382.351	2A	2.268.965
1.076.382.380	2A	1.378.013
1.076.382.391	2A	2.085.477
1.076.382.427	1A	1.802.553
1.076.382.497	1A	1.828.668
1.076.382.582	2A	1.389.070
1.076.382.767	1A	1.797.092
1.076.382.769	2A	2.219.608
1.076.382.796	2A	2.085.477
1.076.382.878	1B	2.112.235
1.076.383.075	1A	1.803.333
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1.076.383.433	1A	1.803.333
1.076.383.464	1A	1.803.333
1.076.383.591	1A	1.803.333
1.076.383.625	1A	1.165.255
1.076.383.805	1A	936.434
1.076.383.818	1A	1.803.333
1.076.383.973	1A	1.801.773
1.076.384.108	1A	1.803.333
1.076.384.121	1A	1.770.573
1.076.384.179	1A	1.803.333
1.076.385.094	1A	1.803.333
1.076.386.057	1A	1.803.333
1.076.386.868	1A	1.384.701

1.076.816.048	2A	2.265.892
1.076.819.059	1A	1.803.333
1.076.820.088	1A	960.336
1.077.172.456	1A	1.803.333
1.077.172.549	1A	1.803.333
1.077.172.817	1A	1.803.333
1.077.173.049	2A	1.267.956
1.077.173.745	1B	2.188.656
1.077.174.006	1A	1.859.633
1.077.174.299	1A	1.803.333
1.077.174.659	1A	1.778.763
1.077.420.011	2A	2.461.421
1.077.420.021	2A	1.110.023
1.077.420.079	2A	2.235.666
1.077.420.129	2A	2.170.489
1.077.420.179	2A	2.085.005
1.077.420.270	2A	2.085.477
1.077.420.294	2A	2.365.074
1.077.420.326	2A	2.278.172
1.077.420.327	2A	2.567.214
1.077.420.386	1A	1.803.333
1.077.420.469	2A	2.529.431
1.077.420.483	2A	2.701.345
1.077.420.494	2A	2.085.477
1.077.420.614	2A	2.085.477
1.077.420.616	2AE	2.635.503
1.077.420.661	2A	1.947.263
1.077.420.681	2A	2.085.477
1.077.420.832	2A	2.085.477
1.077.420.967	2A	2.085.477
1.077.420.979	1B	2.130.773
1.077.420.988	2A	2.196.938
1.077.421.042	2A	2.097.757
1.077.421.051	2A	2.315.955
1.077.421.071	2A	2.085.477
1.077.421.136	2A	2.442.529
1.077.421.156	2A	2.085.477
1.077.421.180	2A	2.147.819
1.077.421.617	2A	2.298.953
1.077.421.791	2A	2.294.230
1.077.421.930	2A	2.303.676
1.077.422.035	2A	2.145.930
1.077.422.055	2A	2.085.477
1.077.422.126	2A	2.161.044
1.077.422.246	2A	2.085.477
1.077.422.259	2A	2.319.978
1.077.422.687	2A	2.085.477
1.077.422.766	2A	2.085.477

1.077.422.920	2A	268.710
1.077.423.054	2A	2.419.859
1.077.423.074	2BM	3.327.580
1.077.423.450	2A	2.301.787
1.077.423.706	2A	2.085.477
1.077.423.822	2A	2.085.477
1.077.424.042	2A	2.348.071
1.077.424.104	2A	2.346.182
1.077.424.146	1B	2.112.235
1.077.424.164	2A	2.182.769
1.077.424.346	2A	2.405.691
1.077.424.539	2A	2.085.477
1.077.424.587	2A	1.169.699
1.077.424.597	2A	2.406.635
1.077.424.614	2A	2.085.477
1.077.424.745	1A	1.803.333
1.077.424.756	2A	2.085.477
1.077.424.763	2A	2.199.772
1.077.424.768	2A	2.206.384
1.077.425.000	2A	1.267.956
1.077.425.011	2B	2.724.934
1.077.425.014	2A	426.027
1.077.425.180	2A	2.115.704
1.077.425.228	2A	2.252.668
1.077.425.244	2A	2.337.681
1.077.425.509	2A	2.291.396
1.077.425.606	2A	2.225.275
1.077.425.609	2AM	2.653.848
1.077.425.690	2B	2.627.848
1.077.425.988	2CM	3.701.575
1.077.425.994	2A	2.230.943
1.077.426.284	1A	1.799.432
1.077.426.448	2A	2.123.260
1.077.426.810	2A	2.085.477
1.077.426.900	2A	2.085.477
1.077.426.944	2A	2.085.477
1.077.426.947	2A	2.363.184
1.077.426.982	2A	2.085.477
1.077.427.060	2A	2.332.958
1.077.427.248	2A	2.093.978
1.077.427.257	2A	1.061.406
1.077.427.418	2BM	3.022.026
1.077.427.840	2A	2.166.711
1.077.428.119	3AM	3.490.399
1.077.428.175	2A	2.521.874
1.077.428.528	2A	2.401.912
1.077.428.778	2A	2.229.054
1.077.428.813	2B	2.724.934

1.077.428.822	2A	2.446.794
1.077.429.704	2A	1.509.479
1.077.429.874	2A	2.085.477
1.077.429.946	2A	2.198.827
1.077.430.068	2A	2.332.958
1.077.430.353	1A	1.815.220
1.077.430.485	1B	2.112.235
1.077.430.556	2A	2.292.341
1.077.430.642	2A	2.085.477
1.077.430.671	2A	1.780.646
1.077.430.672	2A	518.395
1.077.430.798	2A	1.171.933
1.077.430.885	2A	2.085.477
1.077.430.891	2A	2.085.477
1.077.431.017	2B	2.724.934
1.077.431.137	1A	1.275.543
1.077.431.194	2A	2.085.477
1.077.431.218	2A	2.106.258
1.077.431.230	2B	2.724.934
1.077.431.628	2A	2.271.560
1.077.431.741	2A	2.085.477
1.077.431.880	3AM	3.277.097
1.077.431.896	2A	1.476.893
1.077.431.958	2A	2.140.263
1.077.432.015	1A	1.751.074
1.077.432.054	2A	2.085.477
1.077.432.056	2A	2.453.864
1.077.432.229	2A	1.115.437
1.077.432.616	2A	2.193.159
1.077.432.680	2A	2.143.097
1.077.432.682	2A	2.085.477
1.077.432.758	2A	2.085.477
1.077.432.917	2A	2.310.288
1.077.433.144	2A	2.085.477
1.077.433.438	2A	2.838.310
1.077.433.492	2A	2.274.394
1.077.433.631	2A	2.085.477
1.077.433.674	2AE	2.495.904
1.077.433.703	2A	2.142.152
1.077.433.786	2A	2.279.117
1.077.433.901	2A	2.085.477
1.077.434.415	2BM	3.133.675
1.077.434.503	2A	2.378.298
1.077.434.506	2A	2.278.172
1.077.434.509	2A	2.085.477
1.077.434.762	2A	2.085.477
1.077.435.133	2A	2.170.489
1.077.435.419	2A	233.496

1.077.435.492	2A	2.085.477
1.077.435.568	2A	2.236.610
1.077.435.829	2A	2.123.260
1.077.435.922	2A	2.295.174
1.077.436.113	2A	2.382.076
1.077.436.142	1A	1.803.333
1.077.436.188	1A	1.803.333
1.077.436.325	2B	2.724.934
1.077.436.663	2C	3.182.686
1.077.436.684	2A	2.447.252
1.077.436.779	2A	2.489.759
1.077.436.782	2A	2.085.477
1.077.437.255	2A	2.085.477
1.077.437.480	2A	2.085.477
1.077.437.481	2A	2.052.486
1.077.437.858	2A	2.288.562
1.077.438.138	2A	2.268.726
1.077.438.982	2A	2.289.507
1.077.439.042	2A	2.344.293
1.077.439.485	2A	2.085.477
1.077.439.536	2A	1.422.295
1.077.440.362	2A	2.063.327
1.077.440.442	2A	2.202.605
1.077.440.731	1B	2.112.235
1.077.440.772	2A	2.117.593
1.077.440.775	2A	2.493.537
1.077.440.802	2A	2.085.477
1.077.441.154	1A	1.803.333
1.077.441.315	2A	1.170.949
1.077.441.476	2A	497.804
1.077.441.504	2A	2.085.477
1.077.441.522	2A	763.124
1.077.441.532	2A	2.194.104
1.077.441.675	2A	2.085.477
1.077.441.689	2A	2.150.653
1.077.441.699	2A	2.113.814
1.077.441.727	2A	1.169.699
1.077.442.219	2A	2.110.036
1.077.442.905	2A	2.085.477
1.077.443.342	2A	1.621.582
1.077.443.788	2A	2.349.016
1.077.443.871	2A	2.078.407
1.077.444.306	2A	2.512.429
1.077.444.578	2A	2.269.671
1.077.444.757	2A	1.186.023
1.077.444.880	1A	1.803.333
1.077.445.038	2A	813.455
1.077.445.742	2A	2.195.993

1.077.446.273	1A	1.803.333
1.077.446.912	2A	971.049
1.077.446.956	2A	2.191.270
1.077.447.061	2A	518.395
1.077.447.183	2A	874.127
1.077.447.211	2A	2.085.477
1.077.447.550	2A	2.412.303
1.077.447.835	1A	1.803.333
1.077.447.933	2A	2.135.540
1.077.448.211	2A	2.204.494
1.077.448.468	2A	1.311.868
1.077.449.782	2A	2.088.773
1.077.449.870	2A	753.521
1.077.450.124	1A	1.803.333
1.077.451.511	2A	2.101.535
1.077.451.995	1A	1.803.333
1.077.452.074	1A	1.803.333
1.077.452.543	2A	1.558.602
1.077.452.623	1A	1.794.753
1.077.452.820	2A	1.903.321
1.077.453.175	2A	2.061.441
1.077.455.448	1A	1.803.333
1.077.455.801	2A	2.085.477
1.077.457.880	2A	2.085.477
1.077.458.686	1A	1.795.533
1.077.459.985	2A	710.624
1.077.460.173	2A	813.522
1.077.467.460	2A	218.439
1.078.116.022	2A	2.181.824
1.078.116.565	2A	354.705
1.078.178.813	2A	2.085.477
1.078.179.101	2A	2.085.477
1.078.179.126	2A	339.481
1.078.179.320	2A	2.085.477
1.078.856.551	2A	2.318.789
1.078.857.136	2A	887.587
1.078.916.857	2A	2.161.044
1.078.916.964	2A	1.294.996
1.078.919.018	2A	573.941
1.079.092.936	2A	2.384.910
1.079.092.937	2A	2.283.839
1.080.433.102	2A	1.876.414
1.082.839.049	2A	2.085.477
1.082.853.619	2A	2.085.477
1.082.860.323	2A	2.085.477
1.082.892.609	2A	2.085.477
1.082.981.527	1A	1.803.333
1.083.460.450	2A	2.085.477

1.083.873.157	2A	2.190.095
1.085.248.425	2AE	2.266.770
1.085.254.845	2A	2.391.522
1.085.256.297	3AM	3.490.399
1.085.257.733	2A	2.085.477
1.085.257.909	2A	2.085.477
1.085.258.492	2A	2.085.477
1.085.260.012	2AE	1.086.346
1.085.262.669	2A	2.085.477
1.085.660.791	1A	1.803.333
1.085.660.973	2A	2.085.477
1.085.661.717	1A	1.803.333
1.087.549.778	2A	2.085.477
1.088.008.158	1A	1.803.333
1.088.245.799	2B	2.627.848
1.088.252.541	3AM	3.984.532
1.088.257.351	2A	2.294.232
1.088.258.913	2A	2.088.311
1.088.264.629	2A	2.085.477
1.088.278.965	2A	2.085.477
1.088.970.321	1A	1.803.333
1.088.971.458	1A	1.803.333
1.088.972.958	1A	1.803.333
1.088.973.422	1A	1.868.078
1.089.288.544	1A	1.803.333
1.089.744.214	2A	2.109.898
1.090.333.181	2A	2.394.356
1.090.371.645	2A	2.085.477
1.090.382.121	2A	2.085.477
1.090.382.500	3AM	254.612
1.090.391.746	2A	2.689.066
1.090.408.983	2A	2.085.477
1.092.340.246	2A	2.518.096
1.092.344.585	2A	726.350
1.093.749.943	2A	1.306.371
1.094.241.522	2A	2.085.477
1.094.242.107	2AE	2.266.770
1.094.242.439	1A	2.112.983
1.094.244.143	2A	895.387
1.094.246.569	2A	2.395.300
1.094.247.172	1A	1.803.333
1.094.272.226	1A	1.803.333
1.094.426.402	2A	2.184.658
1.094.892.336	2A	2.276.283
1.094.895.688	2A	2.297.064
1.094.909.583	2A	2.085.477
1.094.919.005	2A	2.085.477
1.094.945.283	1A	1.803.333

1.095.510.687	1A	1.803.333
1.095.806.259	1A	2.019.384
1.095.909.158	2AE	2.387.465
1.096.200.426	1A	1.796.313
1.096.204.294	2B	2.830.527
1.096.207.249	2B	2.724.934
1.096.208.580	2A	2.085.477
1.096.212.652	2A	2.085.477
1.096.216.204	1A	1.803.333
1.096.221.689	2A	1.461.164
1.096.947.747	2A	2.085.477
1.096.949.978	2AE	2.266.770
1.097.392.367	2A	1.518.156
1.098.130.429	1A	1.803.333
1.098.130.527	1B	2.112.235
1.098.130.556	1A	1.803.333
1.098.130.843	2A	2.085.477
1.098.131.038	1A	1.803.333
1.098.406.161	1C	3.206.671
1.098.408.856	1A	1.803.333
1.098.608.507	2B	3.200.824
1.098.609.331	2A	2.172.379
1.098.630.208	2A	2.332.958
1.098.649.636	2A	1.416.752
1.098.662.303	2A	2.085.477
1.098.663.985	2A	2.178.046
1.098.674.516	1A	1.773.304
1.098.682.006	1A	1.803.333
1.098.688.626	2A	2.160.099
1.098.688.764	2A	2.085.477
1.099.205.844	1A	1.803.333
1.099.209.434	2AE	2.266.770
1.100.394.495	2A	2.085.477
1.100.396.402	2A	2.085.477
1.100.948.639	2AE	2.266.770
1.100.954.283	3AM	3.433.249
1.101.174.836	2A	2.085.477
1.101.440.202	2A	2.085.477
1.101.446.147	2A	2.491.648
1.101.597.698	1A	1.803.333
1.101.812.388	2A	2.244.167
1.101.814.831	2A	2.523.764
1.102.365.413	1A	1.803.333
1.102.803.394	2A	2.179.935
1.102.803.711	2BE	2.896.139
1.102.804.520	1A	1.803.333
1.102.805.597	2A	2.307.454
1.102.808.243	2A	2.085.477

1.102.808.894	1A	1.803.333
1.102.809.749	2A	2.085.477
1.102.811.803	2A	2.218.663
1.102.814.443	2A	2.085.477
1.102.815.350	2A	2.257.391
1.102.815.564	1A	1.803.333
1.102.820.383	2A	2.217.719
1.102.822.600	2AE	2.337.802
1.102.824.439	2AE	2.266.770
1.102.825.314	2A	2.286.673
1.102.826.770	2A	2.142.152
1.102.827.534	2A	2.264.948
1.102.828.201	2A	2.072.521
1.102.829.666	2A	2.207.328
1.102.832.197	2A	2.085.477
1.102.834.896	2A	2.429.305
1.102.835.779	2A	2.085.477
1.102.836.428	2A	2.099.646
1.102.837.898	2A	2.110.036
1.102.843.575	1A	1.803.333
1.102.846.657	1A	1.951.120
1.102.855.128	1A	1.803.333
1.102.860.089	2A	1.463.906
1.103.094.277	1A	1.852.595
1.103.094.351	1A	1.803.333
1.103.095.135	1A	1.803.333
1.103.096.266	1A	1.755.364
1.103.096.414	2A	2.403.802
1.103.096.532	2A	2.085.477
1.103.096.844	2A	2.123.260
1.103.097.625	2A	2.085.477
1.103.097.695	1B	2.112.235
1.103.098.149	1A	1.958.158
1.103.098.914	2A	2.218.663
1.103.099.688	1A	1.803.333
1.103.099.752	1A	2.008.828
1.103.100.155	1A	1.733.914
1.103.100.684	1B	2.189.436
1.103.101.308	1A	1.740.088
1.103.101.808	1A	1.803.333
1.103.102.215	1A	1.803.333
1.103.102.341	1A	1.803.333
1.103.102.571	1A	1.803.333
1.103.102.582	1B	2.112.235
1.103.102.982	1A	1.809.558
1.103.102.994	1A	1.803.333
1.103.103.029	1A	1.803.333
1.103.103.187	2A	2.085.477

1.103.103.443	2A	2.085.477
1.103.104.504	1A	1.803.333
1.103.104.784	2A	2.085.477
1.103.105.889	1A	1.859.633
1.103.105.994	1A	1.803.333
1.103.106.141	1B	2.112.235
1.103.106.199	1A	1.803.333
1.103.106.217	2A	2.697.567
1.103.106.362	1A	1.803.333
1.103.106.757	1A	1.803.333
1.103.106.817	1A	1.803.333
1.103.106.896	2A	2.212.051
1.103.106.910	1A	1.803.333
1.103.107.113	2A	1.605.779
1.103.107.341	2A	2.221.497
1.103.107.493	1A	1.803.333
1.103.108.216	1A	1.803.333
1.103.108.524	2A	2.177.102
1.103.108.755	2A	2.085.477
1.103.108.924	1A	1.803.333
1.103.109.146	2A	2.160.099
1.103.110.614	1A	1.803.333
1.103.111.064	1A	1.803.333
1.103.111.799	1A	1.803.333
1.103.113.034	1A	1.803.333
1.103.214.375	2A	2.239.723
1.103.216.303	3AM	4.179.715
1.103.216.475	1A	1.892.709
1.103.217.426	1A	1.803.333
1.103.949.913	1A	1.773.402
1.103.951.798	1A	1.801.383
1.104.068.672	1A	1.803.333
1.104.375.594	1B	2.112.235
1.104.699.131	1A	1.803.333
1.104.703.690	1A	1.803.333
1.105.057.226	2A	2.085.477
1.106.332.598	1B	2.112.235
1.106.333.561	1A	1.797.872
1.106.949.745	3AM	3.433.249
1.110.447.051	1B	2.242.930
1.110.463.830	2A	228.475
1.110.479.758	1A	1.803.333
1.110.489.042	2A	2.085.477
1.110.496.843	2A	2.238.499
1.111.193.128	1B	2.397.725
1.111.452.905	1A	1.803.333
1.111.772.329	2A	2.076.070
1.112.098.847	2A	2.085.477

1.112.770.310	1A	1.803.333
1.113.308.828	1A	1.803.333
1.113.782.855	1A	1.803.333
1.113.786.006	2A	2.085.477
1.114.814.544	2A	1.186.023
1.115.188.459	1A	1.803.333
1.116.436.410	1A	1.706.191
1.116.796.417	1A	1.820.818
1.122.397.278	2AM	2.398.297
1.122.783.255	1A	1.803.333
1.125.469.605	2A	2.085.477
1.128.044.173	2A	2.176.157
1.128.054.096	2A	2.156.321
1.128.265.721	2CM	3.454.473
1.128.266.157	1A	327.603
1.128.267.948	2A	2.085.477
1.128.267.962	2A	2.085.477
1.128.268.716	2A	2.213.940
1.128.268.796	2A	2.629.557
1.128.268.941	2AE	2.408.294
1.128.279.776	1A	1.782.496
1.128.281.808	2A	1.946.809
1.128.384.256	2A	2.304.620
1.128.384.624	2A	2.079.822
1.128.384.691	3AM	3.490.399
1.128.384.809	2BE	2.896.139
1.128.385.074	2A	2.085.477
1.128.385.329	2A	2.085.477
1.128.385.854	2A	2.102.479
1.128.386.137	2A	2.085.477
1.128.387.054	2A	2.085.477
1.128.387.446	2A	2.085.477
1.128.388.357	2A	2.085.477
1.128.389.024	2A	2.302.731
1.128.391.313	2A	2.151.598
1.128.392.767	2A	2.085.477
1.128.392.957	2A	2.143.097
1.128.393.115	2A	2.085.477
1.128.393.412	1A	1.770.183
1.128.396.181	2A	2.085.477
1.128.396.262	2A	631.196
1.128.397.894	2AE	2.266.770
1.128.398.879	1A	1.803.333
1.128.399.795	1A	1.803.333
1.128.401.075	2A	1.966.198
1.128.402.503	2A	2.085.477
1.128.404.184	2A	2.085.477
1.128.404.880	2A	502.948

1.128.405.000	2A	868.818
1.128.405.032	2A	2.085.477
1.128.405.911	2A	2.214.885
1.128.406.231	2A	2.234.721
1.128.406.766	2A	2.829.809
1.128.407.247	2A	2.085.477
1.128.407.735	2A	2.085.477
1.128.414.575	2A	2.085.477
1.128.416.856	2AM	2.398.297
1.128.419.018	2A	2.639.003
1.128.419.588	1A	1.801.383
1.128.422.750	2A	2.161.991
1.128.426.297	2A	1.605.989
1.128.427.490	1A	1.803.333
1.128.430.260	2A	2.085.477
1.128.432.815	2A	2.085.477
1.128.433.297	1A	1.803.333
1.128.434.613	2A	2.085.477
1.128.435.782	1A	1.803.333
1.128.437.188	2A	2.130.817
1.128.438.691	2A	2.085.477
1.128.440.588	2A	858.207
1.128.442.778	2A	2.065.816
1.128.448.082	2A	2.137.429
1.128.450.602	2A	2.123.260
1.128.454.537	2A	2.085.477
1.128.455.298	1A	1.797.170
1.128.458.870	2A	168.399
1.128.464.958	2BM	3.133.675
1.128.466.553	2A	2.194.104
1.128.467.360	2A	2.379.272
1.128.467.744	2BM	3.133.675
1.128.467.784	2B	2.724.934
1.128.468.842	2A	2.210.162
1.128.470.130	2A	2.085.477
1.128.474.298	2A	2.085.477
1.128.845.322	2A	2.085.477
1.128.846.457	2A	2.212.051
1.129.044.843	1B	2.112.235
1.129.364.317	2A	2.342.404
1.129.364.417	2A	2.148.764
1.129.497.626	2A	2.264.948
1.129.508.730	2B	2.724.934
1.129.515.338	1A	1.803.333
1.129.518.436	2A	2.194.104
1.129.538.436	2A	2.119.482
1.129.539.435	2A	2.300.842
1.129.564.801	2A	2.216.774

1.129.565.423	2AE	2.326.460
1.129.568.700	2A	1.292.682
1.130.625.600	2A	2.085.477
1.130.672.408	2A	1.553.451
1.130.679.331	2AM	2.385.572
1.131.044.354	2A	800.011
1.131.044.572	2A	658.358
1.131.185.472	2A	2.085.477
1.133.644.386	1A	1.803.333
1.133.649.110	2A	2.334.847
1.133.719.223	1A	2.008.124
1.133.719.321	1A	1.825.853
1.133.719.362	1A	1.803.333
1.133.719.374	2A	2.166.741
1.133.719.633	2A	2.083.827
1.133.795.307	1A	1.803.333
1.133.797.053	1A	1.802.163
1.137.204.119	1A	1.803.333
1.140.820.239	2AM	2.398.297
1.140.832.868	2A	2.085.477
1.140.860.970	1A	447.243
1.143.359.501	1A	1.803.333
1.144.025.210	2A	2.085.477
1.144.149.251	2A	298.985
1.144.168.123	2A	2.085.477
1.148.191.328	1A	1.391.006
1.149.434.286	2A	2.118.140
1.149.434.749	1A	1.803.333
1.151.435.445	ET1	767.184
1.152.187.573	2A	2.085.477
1.152.190.945	2A	2.199.208
1.152.191.904	2A	2.085.477
1.152.434.556	2A	2.085.477
1.152.445.367	2A	223.456
1.152.448.130	1A	1.765.894
1.152.936.257	1A	1.790.462
1.193.357.277	2A	1.931.262
1.214.713.633	2A	2.178.046
1.214.715.977	2A	1.524.328
1.214.718.285	2A	590.757
1.214.718.379	1A	1.856.114

