



730	6.30	447685.650	1396484.200	902	84.59	447626.800	1395945.630	1074	16.41	448269.000	1395809.140	1246	17.37	448457.740	1395622.740
731	2.13	447679.460	1396485.380	903	12.79	447708.260	1395922.850	1075	47.99	448253.370	1395814.150	1247	2.92	448453.570	1395638.340
732	7.30	447673.720	1396481.150	904	5.24	447720.030	1395917.840	1076	138.87	448207.930	1395829.580	1248	3.59	448455.150	1395640.660
733	8.95	447670.370	1396474.660	905	3.16	447724.130	1395914.570	1077	89.95	448341.170	1395790.450	1249	139.92	448458.160	1395638.700
734	31.78	447668.100	1396466.000	906	3.51	447725.220	1395911.600	1078	41.76	448427.360	1395764.710	1250	63.98	448457.230	1395746.610
735	69.63	447661.510	1396434.910	907	4.00	447725.040	1395908.090	1079	20.53	448467.480	1395733.130	1251	45.88	448590.560	1395793.680
736	109.78	447647.370	1396366.730	908	4.34	447729.040	1395907.890	1080	11.85	448486.400	1395745.160	1252	1.30	448623.590	1395825.520
737	129.91	447623.760	1396259.520	909	5.09	447729.260	1395912.220	1081	6.85	448496.120	1395738.390	1253	4.00	448624.860	1395825.810
738	20.90	447578.600	1396137.710	910	6.89	447727.490	1395916.990	1082	5.26	448500.100	1395732.810	1254	2.41	448623.960	1395829.710
739	68.96	447568.310	1396119.520	911	13.60	447722.110	1395921.300	1083	4.83	448501.580	1395727.760	1255	47.09	448621.610	1395829.620
740	12.36	447546.930	1396053.960	912	86.07	447709.600	1395926.630	1084	12.90	448500.860	1395722.980	1256	62.45	448587.700	1395796.480
741	40.97	447544.320	1396041.880	913	6.69	447626.700	1395949.790	1085	12.84	448494.750	1395711.620	1257	15.18	448545.410	1395750.530
742	30.53	447505.630	1396055.360	914	9.18	447620.320	1395947.790	1086	25.76	448486.940	1395701.430	1258	5.69	448533.130	1395759.460
743	11.07	447477.550	1396067.350	915	8.94	447611.340	1395949.680	1087	14.53	448469.900	1395682.110	1259	9.28	448538.700	1395760.010
744	85.23	447475.260	1396078.180	916	9.30	447603.010	1395952.930	1088	17.72	448459.700	1395671.760	1260	6.31	448546.910	1395764.500
745	23.61	447499.570	1396159.670	917	24.69	447596.900	1395959.150	1089	5.55	448446.000	1395660.520	1261	70.87	448551.770	1395768.520
746	20.81	447522.290	1396153.460	918	56.57	447573.530	1395969.170	1090	6.53	448444.080	1395655.310	1262	39.63	448598.890	1395821.450
747	10.74	447513.980	1396134.380	919	35.24	447519.590	1395986.220	1091	2.89	448443.700	1395649.720	1263	12.29	448634.390	1395854.630
748	12.41	447519.970	1396125.470	920	44.39	447485.160	1395993.710	1092	16.31	448442.670	1395647.890	1264	66.08	448634.380	1395844.220
749	4.00	447531.370	1396120.560	921	29.12	447407.440	1396026.370	1093	24.22	448436.690	1395632.720	1265	14.28	448677.100	1395894.640
750	11.23	447532.950	1396124.240	922	25.75	447524.980	1396026.910	1094	4.63	448425.650	1395611.160	1266	55.73	448666.630	1395905.280
751	7.38	447522.630	1396128.670	923	223.55	447550.000	1396020.810	1095	19.97	448421.220	1395612.520	1267	10.40	448740.050	1395889.390
752	20.82	447518.520	1396134.800	924	8.92	447763.420	1395954.280	1096	90.09	448401.660	1395616.530	1268	53.07	448752.790	1395889.190
753	21.96	447526.840	1396153.880	925	4.01	447765.840	1395945.680	1097	71.22	448315.440	1395642.640	1269	8.85	448805.320	1395896.770
754	26.80	447536.520	1396173.590	926	11.68	447769.660	1395946.760	1098	76.63	448336.030	1395710.820	1270	8.48	448814.100	1395897.850
755	72.79	447550.900	1396196.210	927	135.91	447766.530	1395958.010	1099	42.31	448409.880	1395690.370	1271	11.14	448822.490	1395896.640
756	35.82	447575.750	1396264.630	928	77.38	447897.080	1395920.210	1100	4.07	448450.710	1395679.260	1272	35.53	448832.600	1395891.960
757	26.59	447589.290	1396297.790	929	4.74	447822.250	1395939.920	1101	4.00	448454.070	1395681.550	1273	6.53	448847.020	1395859.490
758	57.00	447597.930	1396322.940	930	4.48	447817.510	1395939.920	1102	2.21	448451.810	1395684.850	1274	16.48	448849.990	1395853.670
759	34.79	447609.470	1396378.760	931	5.59	447813.370	1395938.210	1103	36.30	448449.990	1395683.600	1275	58.47	448833.610	1395851.820
760	19.37	447618.030	1396412.480	932	3.99	447811.840	1395932.830	1104	66.99	448441.960	1395693.110	1276	10.67	448774.430	1395835.610
761	3.88	447624.810	1396430.620	933	3.66	447815.680	1395931.730	1105	31.44	448435.690	1395756.810	1277	5.47	448774.540	1395845.880
762	19.39	447627.630	1396433.290	934	1.75	447816.690	1395935.250	1106	6.68	448463.890	1395748.060	1278	4.18	448771.720	1395850.570
763	5.30	447636.970	1396437.850	935	3.38	447818.310	1395933.920	1107	5.41	448472.160	1395745.770	1279	3.39	448768.660	1395852.390
764	6.99	447640.250	1396442.010	936	72.22	447821.690	1395933.920	1108	5.16	448476.410	1395742.530	1280	4.00	448764.670	1395852.510
765	37.77	447642.800	1396448.520	937	43.58	447826.360	1395916.250	1109	5.35	448478.680	1395737.800	1281	2.01	448764.770	1395848.510
766	6.71	447648.170	1396485.910	938	6.98	447938.200	1395904.070	1110	3.99	448479.530	1395732.520	1282	6.77	448767.080	1395848.570
767	10.34	447645.620	1396492.120	939	6.45	447944.590	1395901.250	1111	5.93	448483.470	1395733.160	1283	3.87	448768.840	1395847.590
768	3.99	447637.730	1396498.810	940	3.08	447948.780	1395896.340	1112	6.68	448482.540	1395729.020	1284	12.15	448770.840	1395844.280
769	9.36	447635.150	1396495.770	941	33.59	447949.040	1395893.270	1113	6.94	448479.590	1395745.010	1285	58.35	448774.130	1395832.580
770	4.66	447642.280	1396489.700	942	66.82	447940.520	1395860.780	1114	42.89	448474.140	1395749.310	1286	13.06	448793.650	1395777.590
771	36.22	447644.050	1396485.390	943	71.31	447876.890	1395881.180	1115	123.10	448433.090	1395761.730	1287	56.98	448832.900	1395653.310
772	5.91	447638.900	1396449.540	944	5.66	447807.690	1395898.410	1116	5.99	448315.030	1395796.600	1288	8.81	448857.600	1395602.400
773	3.80	447636.750	1396444.030	945	4.36	447802.040	1395898.680	1117	10.45	448309.050	1395796.250	1289	6.41	448858.520	1395593.640
774	10.09	447634.390	1396441.050	946	5.65	447798.170	1395896.670	1118	4.00	448301.880	1395788.650	1290	5.66	448857.290	1395587.290
775	5.41	447625.330	1396436.610	947	5.07	447794.220	1395892.630	1119	8.85	448304.800	1395785.910	1291	4.00	448854.520	1395582.560
776	20.52	447621.390	1396432.900	948	4.01	447791.790	1395888.180	1120	3.67	448302.870	1395792.350	1292	6.57	448857.860	1395580.360
777	35.09	447614.220	1396413.670	949	4.51	447795.310	1395886.260	1121	122.33	448314.530	1395792.560	1293	7.80	448861.470	1395585.850
778	56.84	447605.570	1396379.660	950	4.46	447797.460	1395890.230	1122	67.03	448341.850	1395757.920	1294	10.01	448862.590	1395593.580
779	26.23	447594.070	1396324.000	951	2.63	447800.590	1395893.410	1123	80.89	448311.120	1395694.180	1295	57.39	448861.500	1395603.540
780	35.80	447585.550	1396299.190	952	42.14	447802.320	1395894.640	1124	47.92	448335.350	1395697.170	1296	32.64	448865.740	1395624.810
781	72.41	447572.010	1396286.050	953	70.88	447807.050	1395894.430	1125	97.72	448298.010	1395728.070	1297	97.10	448863.030	1395683.980
782	26.60	447547.300	1396197.990	954	71.65	447825.830	1395877.320	1126	4.00	448278.350	1395728.990	1298	56.26	448877.470	1395778.790
783	20.51	447533.020	1396175.550	955	44.51	447944.070	1395855.490	1127	8.96	448278.790	1395723.010	1299	58.00	448878.700	1395831.830
784	24.19	447523.970	1396157.140	956	85.96	447931.150	1395812.900	1128	46.11	448287.690	1395724.010	1300	17.22	448834.430	1395847.900
785	66.20	447500.690	1396163.710	957	38.23	447849.690	1395840.360	1129	71.07	448332.170	1395711.870	1301	17.00	448851.540	1395849.820
786	167.57	447519.280	1396227.250	958	26.01	447812.440	1395848.960	1130	47.58	448311.620	1395643.840	1302	110.35	448856.800	1395833.650
787	61.90	447568.560	1396387.410	959	5.90	447879.970	1395857.790	1131	3.35	448266.270	1395638.070	1303	1.89	448904.450	1395734.120
788	88.46	447581.850	1396447.870	960	3.98	447829.970	1395857.680	1132	7.75	448264.540	1395660.970	1304	5.78	448902.720	1395733.370
789	24.17	447598.560	1396534.740	961	6.87	447806.610	1395854.470	1133	4.01	448262.450	1395668.430	1305	11.65	448905.100	1395728.100
790	16.92	447601.580	1396558.7												

