

**NUOVA S.S. 341 "GALLARATESE" - TRATTO DA SAMARATE A CONFINE
CON LA PROVINCIA DI NOVARA - TRATTO NORD**

**STRALCIO FUNZIONALE DAL KM 6+500 (SVINCOLO S.S. 336 NORD)
AL KM 8+844 (SVINCOLO AUTOSTRADA A8)
"BRETELLA DI GALLARATE"**

PROGETTO ESECUTIVO

 STUDIO CORONA Ing. Renato Vaira (Ordine degli Ingg. di Torino e Provincia n° 4863 W)	 Ingegneria del Territorio s.r.l. Ing. Valerio Bajetti Ordine degli Ingg. di Roma e provincia n° A-28211	ING. RENATO DEL PRETE Ing. Renato Del Prete Ordine degli Ingg. di Bari e provincia n° 5073	 ECOPLAN <small>soluzioni di ingegneria e architettura sostenibile</small> Arch. Nicoletta Frattini Ordine degli Arch. di Torino e provincia n° A-8433	 E&G Engineering & Graphics S.r.l. Ing. Gabriele Incecchi Ordine degli Ingg. di Roma e provincia n° A-12102
	CONSORZIO UNING <small>Sec. Cons. s.r.l.</small> Società designata: GA&M... Prof. Ing. Matteo Ranieri Ordine degli Ingg. di Bari e provincia n° 1137	SETAC Srl Servizi & Engineering Trasporti Ambiente Costruzioni Prof. Ing. Luigi Monterisi Ordine degli Ingg. di Bari e provincia n° 1771	ARKE' INGEGNERIA s.r.l. Via Impresatore, Trapano n. 4 - 70106 Bari Ing. Giocchino Angarano Ordine degli Ingg. di Bari e provincia n° 5970	DOTT. GEOL. DANILO GALLO Dott. Geol. Danilo Gallo Ordine dei Geologi della Regione Puglia n° 588

VISTO: IL RESPONSABILE DEL PROCEDIMENTO Dott. Ing. Giancarlo LUONGO	RESPONSABILE INTEGRAZIONE DELLE PRESTAZIONI SPECIALISTICHE  Ing. Renato DEL PRETE	IL PROGETTISTA FIRMATARIO DELLA PRESTAZIONE  Ing. Valerio BAJETTI	GEOLOGO  Prof. Ing. Geol. Luigi MONTERISI	COORDINATORE DELLA SICUREZZA IN FASE DI PROGETTAZIONE  Ing. Gaetano RANIERI
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<h1>C 003</h1>	<h2>C-RILIEVI TOPOGRAFICI</h2> <h3>LIBRETTO DELLE COORDINATE DEI PUNTI</h3>
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CODICE PROGETTO PROGETTO LIV. PROG. N. PROG. M I 5 3 3 E 1 8 0 1	NOME FILE C003_T00SG00CRTRE03_A.dwg	REVISIONE A	SCALA: -
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A	EMISSIONE	MARZO 2021	ING. GIUSEPPE CRISA'	ING. VALERIO BAJETTI	ING. RENATO DEL PRETE
REV.	DESCRIZIONE	DATA	REDATTO	VERIFICATO	APPROVATO

S.S.341 "Gallaratese" - Tratto compreso tra l'autostrada A8 (bretella di Gallarate - svincolo interconnessione A8) e la S.S.527 nel comune di Vanzaghello
Geoworks - Listato punti rilevati
Coordinate 'Rettilinee' di progetto

P0001	120243.389	240977.876	237.272
P0002	120262.645	240989.466	237.558
P0003	120273.531	240999.196	237.761
P0004	120279.323	241009.884	237.880
P0005	120252.234	240983.200	237.404
P0006	120227.256	240975.352	237.102
P0007	120234.893	240872.003	236.412
P0008	120203.455	240886.400	235.916
P0009	120221.375	240903.024	236.502
P0010	120229.122	240923.330	236.567
P0011	120245.263	240912.659	236.643
P0012	120259.912	240930.764	236.636
P0013	120283.970	240886.245	236.504
P0014	120294.376	240901.787	236.787
P0015	120257.931	240889.982	236.721
P0016	120273.210	240902.734	236.654
P0017	120282.346	240920.051	236.647
P0018	120334.745	240850.381	236.139
P0019	120324.910	240876.668	236.919
P0020	120311.648	240893.402	237.050
P0021	120189.042	240870.323	235.277
P0022	120157.319	240872.229	235.210
P0023	120216.591	240936.005	236.569
P0024	120181.162	240921.232	236.318
P0025	120184.719	240940.038	236.459
P0026	120153.812	240900.449	235.910
P0027	120165.098	240926.193	236.207
P0028	120167.944	240944.591	236.399
P0029	120200.006	240929.162	236.469
P0030	120188.901	240911.004	236.321
P0031	120166.739	240892.980	236.129
P0032	120138.450	240873.841	235.918
P0033	119994.044	240971.770	235.326
P0034	120100.199	240953.896	235.940
P0035	120057.740	240960.355	235.641
P0036	119971.284	240901.678	234.794
P0037	120034.551	240869.282	235.196
P0038	119987.923	240867.939	234.859
P0039	120101.005	240883.803	235.255
P0040	120063.931	240885.328	235.123
P0041	120011.089	240889.370	234.933
P0042	119966.641	240879.618	234.770
P0043	120041.006	240912.350	235.369
P0044	120078.565	240910.183	235.619
P0045	120000.429	240921.289	235.111
P0046	119957.031	240927.458	234.829
P0047	119959.249	240980.154	235.234
P0048	120023.037	240982.756	235.619
P0049	120087.302	240982.059	236.001
P0050	120080.284	240935.345	235.625
P0051	120018.550	240951.483	235.333

P0052	119961.449	240959.418	234.998
P0053	119667.336	240918.505	233.724
P0054	119716.784	240980.812	234.797
P0055	119705.403	240963.739	234.569
P0056	119691.323	240947.018	234.638
P0057	119685.899	240984.456	234.685
P0058	119704.805	240998.328	234.724
P0059	119724.169	241012.535	234.765
P0060	119685.598	241015.467	235.424
P0061	119705.279	241031.756	235.494
P0062	119670.259	241028.467	236.079
P0063	119682.201	241047.006	236.319
P0064	119894.908	240798.889	233.891
P0065	119918.258	240932.970	234.577
P0066	119927.394	240906.158	234.621
P0067	119938.323	240881.013	234.664
P0068	119897.163	240893.438	234.446
P0069	119915.820	240875.790	234.350
P0070	119927.046	240856.213	234.305
P0071	119912.959	240842.082	234.284
P0072	119894.927	240857.011	234.350
P0073	119884.752	240874.077	234.415
P0074	119864.509	240850.675	234.575
P0075	119878.708	240832.166	234.496
P0076	119894.286	240815.302	234.409
P0077	119836.385	240803.861	233.622
P0078	119845.503	240821.778	233.679
P0079	119854.474	240804.209	233.649
P0080	119820.751	240793.168	233.594
P0081	119784.726	240774.324	233.424
P0082	119819.270	240775.868	233.552
P0083	119861.038	240791.353	233.628
P0084	119807.594	240898.228	233.615
P0085	119812.613	240878.037	233.683
P0086	119753.407	240778.797	233.004
P0087	119782.173	240789.060	233.241
P0088	119769.951	240799.553	233.225
P0089	119778.484	240812.124	233.452
P0090	119678.511	240804.780	232.829
P0091	119693.193	240791.757	232.899
P0092	119709.207	240781.683	232.691
P0093	119690.729	240880.109	233.430
P0094	119679.077	240891.376	233.501
P0095	119685.893	240869.102	233.441
P0096	119695.200	240861.237	233.714
P0097	119671.151	240846.767	233.191
P0098	119778.601	240909.138	233.669
P0099	119790.460	240850.463	233.722
P0100	119737.045	240894.571	233.460
P0101	119760.735	240876.344	233.445
P0102	119775.969	240865.216	233.437
P0103	119739.827	240989.181	234.621
P0104	119755.590	240972.541	234.500
P0105	119774.387	240948.513	234.126
P0106	119726.635	240872.279	233.293
P0107	119751.999	240857.012	233.270

P0108	119770.898	240890.569	233.584
P0109	119748.984	240911.095	233.632
P0110	119762.356	240926.303	233.712
P0111	119787.180	240929.820	233.764
P0112	119797.993	240912.139	233.710
P0113	119792.560	240893.984	233.631
P0114	119774.019	240839.343	233.433
P0115	119784.658	240828.711	233.651
P0116	119808.832	240862.889	234.045
P0117	119796.613	240869.935	233.768
P0118	119763.079	240847.279	233.259
P0119	119787.019	240875.469	233.550
P0120	119664.712	240876.452	232.920
P0121	119815.917	241035.007	235.000
P0122	119776.436	240976.748	234.237
P0123	119799.762	240955.251	234.436
P0124	119845.085	240964.771	234.774
P0125	119869.646	240999.186	235.129
P0126	119819.826	240929.380	234.409
P0127	119772.821	240989.988	234.474
P0128	119747.489	241022.652	234.509
P0129	119832.774	240906.035	233.932
P0130	119672.871	241107.970	235.290
P0131	119641.243	241072.174	235.829
P0132	119667.189	241067.349	236.378
P0133	119656.259	241058.849	236.149
P0134	119643.439	241043.149	236.109
P0135	119626.449	241058.759	236.039
P0136	119615.569	241070.082	236.339
P0137	119625.095	241082.795	236.289
P0138	119766.483	241102.399	234.849
P0139	119790.661	241103.991	234.920
P0140	119774.492	241078.947	234.839
P0141	119701.309	241097.129	235.449
P0142	119730.049	241114.359	235.879
P0143	119722.409	241122.559	235.629
P0144	119701.299	241120.689	235.429
P0145	119663.249	241129.869	234.789
P0146	119561.957	241203.032	235.250
P0147	119540.006	241188.437	235.130
P0148	119499.713	241186.107	234.930
P0149	119520.179	241208.256	235.019
P0150	119480.175	241205.970	234.529
P0151	119253.980	241136.886	234.007
P0152	119246.237	241122.746	233.930
P0153	119456.711	241200.021	234.689
P0154	119436.309	241194.700	234.730
P0155	119401.573	241187.110	237.329
P0156	119364.419	241186.189	234.539
P0157	119326.905	241186.869	234.417
P0158	119296.043	241187.276	234.349
P0159	119265.959	241187.726	234.329
P0160	119238.455	241187.743	234.439
P0161	119211.435	241188.140	234.439
P0162	119212.290	241138.719	234.170
P0163	119261.339	241119.920	233.800

P0164	119278.679	241119.979	233.759
P0165	119299.989	241117.359	233.849
P0166	119326.529	241113.950	233.869
P0167	119351.109	241110.459	233.860
P0168	119377.203	241113.171	233.629
P0169	119407.319	241104.149	234.179
P0170	119470.559	241095.869	233.879
P0171	119496.919	241094.339	233.949
P0172	119518.659	241090.309	233.849
P0173	119543.749	241084.439	233.980
P0174	120739.369	240963.269	237.939
P0175	120733.099	240970.319	237.860
P0176	120716.169	240986.229	237.759
P0177	120700.449	241001.859	238.179
P0178	120685.849	241016.159	238.020
P0179	120770.548	240928.538	237.188
P0180	120736.049	240924.929	237.230
P0181	120740.259	240931.450	237.230
P0182	120745.999	240939.059	237.240
P0183	120750.359	240945.659	237.219
P0184	120755.099	240950.739	238.059
P0185	120758.959	240948.929	237.949
P0186	120764.509	240944.559	237.889
P0187	120769.669	240940.579	237.789
P0188	120775.799	240933.739	237.670
P0189	119864.369	240887.059	234.119
P0190	119879.529	240913.409	234.460
P0191	119897.599	240940.239	234.639
P0192	119910.809	240959.559	234.629
P0193	119897.040	240965.259	234.710
P0194	119887.679	240949.789	234.599
P0195	119875.739	240931.939	234.539
P0196	119864.959	240915.369	234.389
P0197	119851.089	240896.259	234.309
P0198	119870.478	240948.493	234.499
P0199	119882.619	240966.599	234.619
P0200	119894.343	240981.548	234.740
P0201	119841.093	240925.955	234.240
P0202	119855.604	240940.346	234.309
P0203	119865.883	240966.166	234.679
P0204	119880.093	240987.601	234.674
P0205	119741.079	241029.206	234.309
P0206	119732.939	241043.769	234.679
P0207	119718.459	241066.989	235.050
P0208	119738.919	241056.269	234.659
P0209	119762.299	241051.559	234.809
P0210	119746.339	241066.149	234.829
P0211	119729.739	241078.189	234.770
P0212	119408.259	241118.629	234.099
P0213	119396.859	241118.459	234.050
P0214	119404.426	241128.106	234.009
P0215	119417.359	241126.129	234.059
P0216	119843.659	240996.909	234.670
P0217	119830.839	240984.219	234.529
P0218	119817.799	240966.819	234.389
P0219	119804.659	240977.390	234.389

P0220	119812.359	240989.019	234.480
P0221	119826.329	241004.309	234.639
P0222	119785.749	241002.337	234.710
P0223	119771.029	241018.700	234.629
P0224	119787.688	241042.796	234.889
P0225	119710.739	240906.979	233.449
P0226	119720.449	240918.679	233.499
P0227	119733.689	240930.719	233.689
P0228	119733.089	240951.589	233.819
P0229	119718.019	240934.349	233.639
P0230	119704.931	240918.005	233.529
P0231	119719.349	240800.149	232.800
P0232	119704.540	240809.049	232.969
P0233	119689.359	240820.329	232.899
P0234	119700.393	240834.106	232.929
P0235	119716.633	240827.336	233.039
P0236	119731.483	240818.116	232.909
P0237	119799.290	240813.089	233.460
P0238	119810.359	240827.849	233.689
P0239	119818.949	240842.159	233.899
P0240	119915.314	240810.869	234.129
P0241	119927.859	240824.649	234.329
P0242	119936.076	240836.040	234.270
P0243	119946.234	240842.489	234.524
P0244	120122.479	240908.569	235.759
P0245	120133.839	240904.049	235.779
P0246	120128.611	240925.289	235.889
P0247	120111.580	240915.882	235.730
P0248	120141.434	240926.621	236.050
P0249	120147.883	240952.464	236.129
P0250	120135.968	240943.882	235.980
P0251	120120.312	240941.096	235.949
P0252	120122.790	240958.269	236.059
P0253	120137.639	240956.089	236.089
P0254	120126.906	240977.357	236.179
P0255	120108.409	240932.359	235.800
P0256	120117.839	240970.329	236.219
P0257	120130.059	240988.349	236.339
P0258	120139.449	240974.869	236.119
P0259	120157.959	240959.159	236.429
P0260	120148.939	240923.739	235.939
P0261	120139.569	240889.899	235.860
P0262	120103.040	240901.959	235.520
P0263	120101.669	240906.899	235.770
P0264	120113.419	240949.359	235.860
P0265	119825.799	240825.179	233.809
P0266	119813.059	240810.039	233.429
P0267	119799.069	240797.519	233.369
P0268	119795.989	240803.629	233.460
P0269	119791.719	240807.140	233.659
P0270	119797.519	240822.299	233.809
P0271	119810.109	240840.859	233.939
P0272	119821.109	240858.819	234.360
P0273	119828.709	240855.420	234.589
P0274	119828.790	240848.390	234.369
P0275	119832.669	240839.309	234.300

P0276	119912.124	240799.394	234.284
P0277	119902.029	240807.309	234.369
P0278	119919.199	240830.489	234.249
P0279	119934.409	240850.619	234.279
P0280	119942.499	240860.489	234.659
P0281	119961.834	240844.860	234.709
P0282	119746.499	240799.629	232.699
P0283	119758.369	240819.700	233.139
P0284	119744.609	240829.569	233.199
P0285	119727.359	240844.089	233.179
P0286	119704.409	240857.890	233.939
P0287	119677.659	240823.679	233.329
P0288	119695.519	240891.009	233.420
P0289	119689.439	240902.979	233.869
P0290	119705.239	240880.589	233.399
P0291	119712.879	240891.379	233.309
P0292	119736.639	240922.659	233.659
P0293	119754.299	240950.519	234.449
P0294	119746.359	240959.339	234.770
P0295	119733.709	240968.119	234.869
P0296	119723.869	240956.909	234.179
P0297	119715.759	240948.269	234.489
P0298	119692.900	240920.625	234.610
P0299	119684.559	240913.379	234.149
P0300	119874.389	240884.679	234.460
P0301	119912.939	240943.619	234.559
P0302	119923.189	240972.609	234.969
P0303	119926.169	240967.189	234.770
P0304	119924.889	240962.170	234.730
P0305	119889.290	240906.319	234.490
P0306	119861.629	240866.799	234.629
P0307	119856.209	240865.519	234.539
P0308	119837.369	240891.659	234.099
P0309	119836.979	240896.129	234.099
P0310	119844.149	240909.749	234.399
P0311	119861.059	240979.359	234.499
P0312	119851.699	240963.579	234.520
P0313	119840.459	240948.700	234.249
P0314	119827.779	240928.809	234.079
P0315	119826.949	240925.079	233.829
P0316	119898.959	240989.129	234.749
P0317	119877.924	241004.792	234.599
P0318	119833.068	241031.227	234.730
P0319	119866.559	241001.489	235.129
P0320	119820.413	240937.039	234.409
P0321	119788.909	240971.763	234.240
P0322	119805.699	241052.899	235.289
P0323	119786.559	241020.559	235.059
P0324	119802.922	241005.014	235.539
P0325	119786.531	240982.270	234.939
P0326	119756.706	241020.300	234.779
P0327	119790.829	241065.439	235.550
P0328	119861.895	241111.352	236.059
P0329	119813.756	241107.564	236.051
P0330	119817.243	241112.178	236.051
P0331	119820.479	241123.920	235.759

P0332	119803.393	241122.774	235.619
P0333	119765.049	241122.379	235.699
P0334	119749.169	241114.029	234.860
P0335	119741.121	241095.596	234.889
P0336	121094.749	241105.799	240.300
P0337	121078.879	241120.279	240.409
P0338	121063.645	241134.019	240.497
P0339	121053.329	241143.269	240.490
P0340	121067.469	241138.109	240.439
P0341	121080.149	241126.469	240.309
P0342	121065.649	241146.439	240.460
P0343	121075.809	241136.640	240.379
P0344	121081.449	241142.489	240.449
P0345	121085.059	241136.950	240.460
P0346	121089.189	241130.719	240.319
P0347	121093.540	241123.309	240.329
P0348	121098.439	241115.559	240.319
P0349	121101.559	241111.079	240.270
P0350	121097.639	241109.849	240.240
P0351	121105.885	241105.407	240.129
P0352	121105.199	241096.259	240.139
P0353	121067.479	241123.899	240.449
P0354	121060.759	241130.809	240.460
P0355	121055.649	241136.230	240.550
P0356	121050.299	241142.489	240.480
P0357	121049.109	241141.379	240.399
P0358	121052.879	241136.920	240.469
P0359	121059.159	241130.689	240.460
P0360	121072.363	241116.698	239.999
P0361	121077.954	241111.914	240.210
P0362	121081.204	241115.428	240.420
P0363	121086.689	241111.129	240.309
P0364	121089.449	241108.700	240.429
P0365	121100.269	241098.419	240.459
P0366	121020.869	241134.679	240.779
P0367	121030.199	241125.809	240.779
P0368	121041.829	241114.920	240.679
P0369	121050.309	241107.950	240.589
P0370	121062.739	241112.700	240.159
P0371	121060.339	241116.269	239.920
P0372	121051.320	241124.349	239.759
P0373	121042.199	241132.279	240.360
P0374	121037.599	241137.429	240.409
P0375	121034.029	241140.429	240.029
P0376	121065.605	241107.385	240.429
P0377	121068.006	241107.666	240.429
P0378	121038.057	241135.653	240.424
P0379	121040.809	241133.407	240.424
P0380	121027.109	241137.869	240.559
P0381	121048.389	241117.779	240.469
P0382	121068.209	241099.289	240.449
P0383	121095.070	241073.879	240.240
P0384	121090.309	241073.409	240.289
P0385	121063.969	241098.219	240.409
P0386	121044.769	241116.409	240.509
P0387	121022.429	241137.450	240.649

P0388	120761.752	241054.181	238.270
P0389	120749.003	241043.411	238.319
P0390	120733.549	241030.392	238.409
P0391	120725.752	241022.723	238.409
P0392	120721.380	241002.019	238.139
P0393	120709.385	241012.816	238.230
P0394	120692.488	241029.666	238.199
P0395	120731.166	240991.629	238.020
P0396	120727.809	240999.169	238.059
P0397	120726.926	241008.252	238.059
P0398	120728.954	241016.243	238.170
P0399	120732.465	241021.871	238.179
P0400	120738.863	241028.820	238.196
P0401	120752.909	241040.329	238.230
P0402	120764.982	241049.658	238.291
P0403	120584.853	240998.559	236.939
P0404	120575.487	240978.395	237.009
P0405	120569.952	240966.257	236.990
P0406	120591.682	241013.584	237.389
P0407	120625.380	241033.087	237.699
P0408	120612.420	241003.900	237.279
P0409	120640.522	241014.297	237.460
P0410	120636.827	241005.118	237.409
P0411	120636.478	240995.826	237.349
P0412	120626.340	240986.729	237.059
P0413	120628.951	240987.391	237.129
P0414	120630.061	240990.378	237.319
P0415	120625.449	240988.762	237.059
P0416	120621.243	240974.954	237.009
P0417	120619.431	240974.340	237.009
P0418	120621.243	240970.404	236.965
P0419	120619.254	240963.892	236.980
P0420	120613.785	240951.637	236.899
P0421	120616.110	240950.768	236.899
P0422	120615.841	240946.533	236.899
P0423	120620.346	240960.552	237.009
P0424	120629.460	240970.086	236.972
P0425	120633.050	240988.899	237.236
P0426	120643.609	241012.089	237.379
P0427	120648.703	241019.330	237.460
P0428	120644.811	241022.967	237.480
P0429	120649.909	241027.529	237.639
P0430	120654.274	241044.140	237.770
P0431	120655.459	241049.659	237.889
P0432	120652.679	241052.742	238.170
P0433	120669.245	241053.897	238.149
P0434	120633.341	241090.666	238.490
P0435	120648.350	241075.609	238.339
P0436	120653.507	241054.444	238.300
P0437	120626.850	241080.487	238.309
P0438	120620.450	241080.421	238.240
P0439	120614.525	241080.533	238.270
P0440	120741.780	240979.344	237.999
P0441	120768.928	240953.386	237.909
P0442	120795.246	240929.329	237.929
P0443	120817.114	240909.395	237.909

P0444	120811.564	240904.672	237.839
P0445	120781.189	240932.003	237.939
P0446	120758.508	240952.525	237.920
P0447	120751.366	240951.952	237.819
P0448	120756.058	240953.420	237.860
P0449	120749.628	240950.216	237.809
P0450	120746.345	240945.018	237.629
P0451	120731.504	240919.881	237.429
P0452	120727.939	240922.589	237.399
P0453	120739.232	240941.754	237.629
P0454	120744.218	240950.617	237.709
P0455	120745.326	240954.254	237.740
P0456	120746.869	240962.079	237.909
P0457	120744.447	240965.870	237.960
P0458	120737.644	240971.918	237.949
P0459	120716.481	240991.288	238.089
P0460	120697.990	241009.587	238.170
P0461	120672.756	241033.863	238.379
P0462	120661.726	241043.762	238.020
P0463	120656.832	241041.115	237.730
P0464	120658.701	241041.534	238.114
P0465	120668.508	241032.424	238.099
P0466	120654.036	241036.657	237.914
P0467	120666.237	241017.803	237.499
P0468	120657.479	241015.533	237.499
P0469	120623.486	241009.789	237.629
P0470	120626.144	241015.144	237.629
P0471	120631.721	241027.607	237.566
P0472	120626.409	241030.044	237.629
P0473	120640.736	241028.768	237.599
P0474	120648.808	241032.002	237.496
P0475	120642.823	241035.625	237.503
P0476	120649.340	241046.955	237.740
P0477	120646.349	241050.585	237.659
P0478	120613.895	241044.911	237.473
P0479	120607.729	241032.277	237.279
P0480	120602.305	241034.813	237.279
P0481	120628.007	241034.445	237.610
P0482	120640.103	241055.120	237.559
P0483	120636.002	241048.493	237.575
P0484	120631.027	241050.594	237.610
P0485	120631.897	241054.382	237.439
P0486	120624.767	241068.914	237.809
P0487	120639.327	241064.734	237.923
P0488	120635.379	241060.229	237.659
P0489	120538.505	240883.640	236.300
P0490	120551.324	240888.610	236.522
P0491	120566.480	240882.110	236.210
P0492	120552.454	240891.202	236.522
P0493	120543.511	240895.101	236.522
P0494	120538.068	240883.875	236.300
P0495	120536.107	240878.263	236.300
P0496	120534.792	240878.920	236.300
P0497	120527.015	240863.226	236.300
P0498	120584.579	240884.249	236.379
P0499	120578.790	240883.079	236.309

P0500	120568.469	240883.209	236.210
P0501	120570.315	240887.665	236.329
P0502	120341.197	240883.828	236.759
P0503	120351.909	240853.159	235.899
P0504	120360.028	240855.994	233.999
P0505	120343.626	240850.559	235.909
P0506	120334.235	240875.603	236.689
P0507	120294.988	240928.969	235.980
P0508	120304.492	240916.147	236.550
P0509	120309.987	240907.073	236.889
P0510	120319.197	240900.414	237.119
P0511	120326.013	240899.887	237.079
P0512	120320.054	240915.324	237.089
P0513	120315.101	240920.127	236.670
P0514	120309.709	240926.559	236.579
P0515	120295.315	240937.449	236.119
P0516	120279.833	240945.122	236.089
P0517	120271.667	240941.668	235.929
P0518	120271.169	240947.689	236.189
P0519	120266.568	240942.673	235.969
P0520	120255.100	240949.629	236.339
P0521	120252.626	240942.815	236.039
P0522	120223.810	240942.874	236.079
P0523	120232.719	240947.685	236.217
P0524	120210.769	240949.269	236.009
P0525	120210.354	240944.651	235.939
P0526	120196.008	240952.978	236.099
P0527	120180.046	240954.124	236.099
P0528	120174.640	240962.078	236.119
P0529	120153.979	240969.574	235.869
P0530	120164.779	240975.079	238.569
P0531	120181.798	240964.027	238.649
P0532	120199.219	240957.077	238.879
P0533	120218.110	240953.839	239.089
P0534	120237.327	240953.857	239.050
P0535	120256.964	240955.267	239.239
P0536	120274.947	240952.757	239.179
P0537	120289.419	240947.311	238.889
P0538	120307.499	240935.670	238.230
P0539	120315.308	240925.928	237.899
P0540	120330.126	240919.025	237.480
P0541	120338.398	240921.389	235.580
P0542	120336.280	240946.822	236.099
P0543	120331.553	240947.974	236.310
P0544	120319.889	240989.890	238.064
P0545	120319.969	240984.259	238.570
P0546	120317.145	240972.918	238.796
P0547	120325.629	240974.334	236.889
P0548	120325.709	241028.529	236.319
P0549	120324.899	240996.170	236.710
P0550	120321.461	241004.000	237.329
P0551	120322.526	241022.985	236.409
P0552	120325.059	241031.553	236.349
P0553	120327.291	241033.478	236.309
P0554	120323.739	241045.849	235.949
P0555	120324.659	241063.129	236.939

P0556	120320.199	241043.569	236.589
P0557	120321.519	241037.219	236.369
P0558	120319.349	241025.549	236.499
P0559	120318.301	241003.935	237.329
P0560	120316.872	240991.628	237.990
P0561	120316.484	240983.058	238.679
P0562	120311.329	241004.336	239.599
P0563	120301.030	240948.009	238.809
P0564	120301.928	240953.003	238.920
P0565	120309.990	240960.314	238.819
P0566	120312.321	240950.288	238.599
P0567	120315.824	240936.374	238.110
P0568	120281.233	240957.425	239.129
P0569	120257.561	240961.728	239.239
P0570	120259.503	240965.299	239.319
P0571	120276.167	240976.760	239.459
P0572	120286.723	240987.835	239.459
P0573	120283.654	240971.606	239.300
P0574	120292.398	240956.626	238.990
P0575	120306.334	240968.803	238.929
P0576	120304.457	240986.394	239.270
P0577	120295.575	240992.349	239.389
P0578	120303.387	240996.036	239.449
P0579	120300.484	241011.896	239.960
P0580	120294.394	240999.139	239.589
P0581	120308.387	241026.144	240.349
P0582	120307.068	241044.279	241.069
P0583	120306.455	241058.349	241.879
P0584	120305.965	241073.253	242.469
P0585	120297.205	241072.113	242.480
P0586	120297.327	241058.926	241.969
P0587	120297.719	241043.665	241.240
P0588	120297.591	241030.215	240.550
P0589	120295.482	241017.313	240.050
P0590	120290.051	241004.429	239.709
P0591	120283.286	240993.993	239.520
P0592	120275.758	240984.882	239.480
P0593	120265.753	240976.429	239.319
P0594	120248.759	240967.569	239.189
P0595	120232.029	240963.429	238.980
P0596	120213.234	240963.462	238.730
P0597	120200.797	240966.013	238.659
P0598	120185.144	240972.369	238.449
P0599	120171.346	240981.523	238.369
P0600	121033.114	241118.600	241.520
P0601	121025.585	241119.213	241.619
P0602	121015.251	241119.017	241.800
P0603	120997.820	241115.299	241.819
P0604	120983.889	241112.979	240.099
P0605	120970.873	241114.889	240.039
P0606	120952.247	241118.919	240.906
P0607	121106.363	241113.633	240.149
P0608	121112.422	241112.415	240.170
P0609	121120.485	241104.914	240.139
P0610	121101.939	241150.509	240.289
P0611	121102.790	241144.450	240.230

P0612	121108.043	241126.257	240.259
P0613	121103.199	241123.931	240.259
P0614	121100.419	241127.980	240.240
P0615	121091.702	241143.317	240.349
P0616	121088.189	241150.361	240.389
P0617	121084.779	241148.359	240.379
P0618	121087.889	241142.559	240.349
P0619	121092.009	241135.549	240.270
P0620	121096.847	241127.400	240.210
P0621	121101.424	241120.408	240.159
P0622	121110.849	241107.631	240.089
P0623	121114.545	241103.266	240.099
P0624	121124.917	241110.438	240.119
P0625	121118.603	241120.726	240.139
P0626	121112.560	241134.616	240.289
P0627	121109.869	241144.569	240.210
P0628	121109.139	241151.549	240.349
P0629	119559.439	241093.869	234.210
P0630	119473.964	241110.343	233.999
P0631	119499.779	241112.584	234.009
P0632	119526.919	241113.129	234.009
P0633	119547.159	241110.269	234.020
P0634	119470.500	241181.312	237.790
P0635	119469.860	241189.723	235.529
P0636	119427.339	241184.230	236.990
P0637	119271.214	241132.665	233.929
P0638	119284.114	241132.395	233.860
P0639	119311.924	241131.755	233.909
P0640	119333.764	241130.675	233.909
P0641	119355.944	241129.975	233.899
P0642	119371.029	241137.140	234.170
P0643	119346.979	241138.279	234.119
P0644	119324.499	241138.140	234.009
P0645	119301.779	241140.079	234.039
P0646	119270.627	241139.924	233.990
P0647	119190.607	241131.994	233.550
P0648	119189.477	241140.214	233.639
P0649	119862.395	241115.399	235.879
P0650	119845.722	241116.004	235.999
P0651	119845.734	241117.085	235.999
P0652	119837.803	241115.123	235.949
P0653	119835.290	241111.994	236.059
P0654	119835.959	241105.471	235.860
P0655	119827.783	241106.674	235.899
P0656	119828.037	241112.170	236.051
P0657	119826.186	241118.620	235.770
P0658	119827.632	241123.268	235.710
P0659	119834.071	241123.933	235.770
P0660	119862.506	241122.558	235.909
P0661	119702.705	241060.009	236.429
P0662	119704.964	241061.873	236.329
P0663	119694.002	241071.047	236.960
P0664	119692.135	241068.655	236.960
P0665	119677.496	241078.953	237.839
P0666	119679.770	241082.040	237.839
P0667	119659.865	241094.359	239.119

P0668	119657.291	241089.413	239.119
P0669	119113.100	241143.692	233.379
P0670	119162.765	241155.161	233.579
P0671	119135.092	241156.296	233.559
P0672	119113.337	241157.218	233.509
P0673	119173.716	241139.741	233.509
P0674	119176.816	241137.320	233.520
P0675	119178.936	241135.202	233.439
P0676	119183.919	241129.811	233.309
P0677	119185.046	241133.012	233.309
P0678	119180.587	241137.552	233.409
P0679	119175.082	241142.334	233.520
P0680	119170.451	241145.953	233.499
P0681	119169.375	241148.233	233.519
P0682	119197.548	241143.662	233.699
P0683	119197.299	241138.609	233.659
P0684	119195.045	241129.352	233.429
P0685	119227.558	241133.365	233.920
P0686	119221.239	241133.688	234.020
P0687	119229.230	241125.629	234.089
P0688	119235.953	241141.302	234.089
P0689	119217.975	241140.340	234.059
P0690	119211.309	241131.056	234.189
P0691	119214.004	241127.517	234.189
P0692	119205.694	241128.285	233.499
P0693	119204.741	241133.071	233.619
P0694	119206.374	241141.627	233.800
P0695	119216.197	241153.007	233.779
P0696	119272.096	241147.153	234.270
P0697	119244.968	241148.370	234.219
P0698	119273.687	241143.689	234.210
P0699	119288.097	241150.089	234.050
P0700	119324.384	241144.985	234.249
P0701	119338.941	241141.029	234.259
P0702	119365.080	241147.013	234.270
P0703	119370.819	241143.405	234.349
P0704	119383.681	241139.651	234.309
P0705	119400.339	241136.964	234.140
P0706	119392.697	241131.626	233.960
P0707	119386.410	241125.082	233.849
P0708	119434.973	241126.269	234.349
P0709	119436.001	241130.059	234.309
P0710	119444.786	241132.636	234.347
P0711	119438.953	241124.797	234.349
P0712	119432.545	241115.753	234.110
P0713	119424.903	241103.628	234.139
P0714	119421.035	241106.074	234.139
P0715	119421.702	241105.589	234.139
P0716	119428.997	241117.752	234.110
P0717	119433.745	241127.043	234.349
P0718	119433.598	241131.347	234.309
P0719	119431.949	241135.659	234.240
P0720	119403.038	241138.886	234.249
P0721	119412.333	241142.213	234.319
P0722	119413.330	241144.944	234.319
P0723	119489.094	241142.059	234.523

P0724	119489.081	241140.668	234.523
P0725	119508.362	241139.925	234.577
P0726	119525.317	241139.239	234.625
P0727	119563.918	241137.733	234.734
P0728	119621.535	241135.427	234.937
P0729	119651.811	241135.342	235.012
P0730	119692.616	241133.844	235.289
P0731	119756.585	241131.394	235.379
P0732	119810.600	241129.110	235.599
P0733	119829.870	241126.438	235.670
P0734	119861.149	241124.968	235.730
P0735	119861.328	241145.005	235.619
P0736	119817.175	241146.985	235.599
P0737	119766.278	241149.133	235.469
P0738	119751.333	241150.646	235.395
P0739	119718.808	241151.997	235.214
P0740	119684.003	241153.407	235.069
P0741	119657.044	241154.482	234.989
P0742	119633.961	241155.371	234.919
P0743	119453.901	241179.031	234.490
P0744	119457.058	241184.374	234.619
P0745	119454.591	241192.206	234.710
P0746	119447.195	241186.929	234.710
P0747	119440.804	241192.502	234.689
P0748	119474.652	241171.410	234.902
P0749	119470.775	241172.162	234.520
P0750	119461.664	241178.524	234.550
P0751	119456.591	241174.017	234.529
P0752	119459.405	241172.520	234.439
P0753	119457.541	241171.115	234.550
P0754	119450.911	241168.868	234.535
P0755	119475.864	241167.741	234.902
P0756	119452.990	241161.698	234.460
P0757	119392.515	241164.175	234.309
P0758	119311.342	241170.690	234.449
P0759	119359.570	241168.658	234.529
P0760	119411.382	241166.108	234.649
P0761	119429.461	241170.102	234.529
P0762	119461.254	241168.274	234.539
P0763	119430.330	241172.995	234.819
P0764	119400.693	241174.108	234.649
P0765	119371.918	241174.971	234.610
P0766	119354.164	241175.674	234.589
P0767	119372.683	241172.708	234.529
P0768	119332.920	241176.565	234.539
P0769	119226.652	241174.959	234.349
P0770	119318.941	241167.082	234.069
P0771	119274.540	241172.483	234.360
P0772	119293.056	241178.724	234.339
P0773	119261.671	241179.621	234.319
P0774	119292.908	241176.048	234.339
P0775	119261.972	241169.415	233.999
P0776	119247.891	241173.770	234.210
P0777	119245.600	241180.360	234.300
P0778	119211.304	241181.817	234.270
P0779	119209.249	241171.513	233.740

P0780	119195.253	241184.352	234.429
P0781	119201.540	241182.269	234.309
P0782	119190.345	241187.674	234.379
P0783	119170.445	241173.084	233.589
P0784	119137.755	241174.418	233.490
P0785	119112.654	241175.460	233.389
P0786	119622.358	241123.425	240.991
P0787	119627.087	241116.717	240.758
P0788	119633.928	241109.898	240.517
P0789	119642.868	241104.209	240.132
P0790	119638.973	241098.973	240.170
P0791	119627.441	241105.562	240.676
P0792	119618.709	241110.680	240.808
P0793	119609.930	241114.096	240.797
P0794	119618.828	241146.691	241.656
P0795	119618.828	241146.691	241.377
P0796	119619.200	241155.740	241.346
P0797	119623.385	241134.715	240.144
P0798	119621.508	241134.751	240.995
P0799	119619.497	241134.323	241.367
P0800	119619.497	241134.323	241.601
P0801	119618.294	241131.833	241.267
P0802	119619.107	241129.081	241.172
P0803	119619.276	241127.219	241.115
P0804	119599.807	241116.783	240.741
P0805	119595.659	241119.394	240.614
P0806	119583.773	241123.324	240.261
P0807	119569.714	241126.271	239.560
P0808	119559.730	241128.351	238.886
P0809	119549.327	241130.048	238.199
P0810	119531.907	241131.802	237.046
P0811	119511.555	241132.742	235.801
P0812	119495.151	241133.500	235.017
P0813	119486.040	241134.112	234.679
P0814	119485.937	241134.869	234.666
P0815	119471.029	241135.625	234.480
P0816	119462.194	241136.047	234.415
P0817	119454.778	241136.473	234.453
P0818	119433.866	241141.046	234.439
P0819	119447.364	241140.464	234.415
P0820	119463.095	241139.908	234.497
P0821	119475.241	241139.613	234.555
P0822	119486.901	241139.851	234.735
P0823	119489.056	241140.019	235.180
P0824	119489.056	241140.019	234.825
P0825	119508.337	241139.276	236.000
P0826	119508.337	241139.276	235.745
P0827	119525.291	241138.590	237.027
P0828	119525.291	241138.590	236.760
P0829	119545.406	241137.807	238.038
P0830	119563.894	241137.083	239.511
P0831	119563.894	241137.083	239.218
P0832	119582.176	241136.406	240.289
P0833	119597.441	241135.834	240.952
P0834	119608.498	241135.632	241.317
P0835	119608.881	241136.263	241.331

P0836	119609.302	241146.597	241.635
P0837	119609.302	241146.597	241.376
P0838	119609.552	241152.963	241.342
P0839	119609.677	241156.129	241.300
P0840	119609.288	241156.783	241.578
P0841	119603.319	241156.571	240.922
P0842	119588.274	241157.171	240.771
P0843	119588.274	241157.171	241.337
P0844	119553.402	241158.621	239.757
P0845	119611.580	241147.691	240.200
P0846	119610.960	241147.728	240.780
P0847	119612.770	241156.234	239.869
P0848	119611.404	241157.632	240.723
P0849	119608.020	241146.402	241.002
P0850	119608.020	241146.402	241.602
P0851	119656.690	241161.668	240.753
P0852	119656.690	241161.668	240.337
P0853	119683.973	241160.618	238.866
P0854	119718.856	241159.053	236.733
P0855	119749.998	241157.910	235.370
P0856	119764.601	241156.581	235.315
P0857	119764.748	241150.828	235.328
P0858	119751.362	241151.345	235.395
P0859	119718.837	241152.696	236.831
P0860	119684.032	241154.106	238.932
P0861	119657.072	241155.182	240.301
P0862	119633.976	241156.071	241.055
P0863	119620.405	241156.547	241.636
P0864	119620.405	241156.547	241.337
P0865	119617.031	241143.382	240.762
P0866	119620.056	241147.394	241.084
P0867	119620.085	241148.149	241.653
P0868	119619.647	241137.385	241.064
P0869	119632.455	241134.984	234.976
P0870	119632.705	241134.296	235.818
P0871	119645.360	241162.160	240.733
P0872	119636.585	241162.944	240.956
P0873	119627.447	241166.861	241.097
P0874	119621.416	241171.850	241.526
P0875	119621.416	241171.850	241.084
P0876	119612.461	241182.638	241.241
P0877	119612.461	241182.638	240.716
P0878	119591.622	241168.171	240.939
P0879	119572.137	241165.515	240.362
P0880	119532.929	241166.022	238.016
P0881	119505.481	241167.119	236.328
P0882	119489.132	241167.257	235.232
P0883	119469.529	241163.842	234.563
P0884	119486.819	241161.898	235.131
P0885	119530.062	241160.267	237.988
P0886	119576.735	241158.356	240.554
P0887	119608.386	241157.151	241.299
P0888	119610.601	241137.636	240.717
P0889	119610.315	241134.645	240.284
P0890	119549.003	241138.317	238.546
P0891	119583.895	241136.992	240.682

P0892	119143.766	241145.691	234.118
P0893	119149.327	241145.676	233.370
P0894	119143.845	241164.544	238.109
P0895	119143.835	241164.007	238.104
P0896	119143.835	241164.007	239.101
P0897	119122.921	241148.929	233.284
P0898	119122.344	241153.499	233.260
P0899	119129.945	241153.288	233.290
P0900	119129.157	241148.522	233.281
P0901	119140.143	241148.703	233.313
P0902	119140.280	241152.984	233.391
P0903	119150.370	241152.086	233.457
P0904	119150.557	241148.915	233.329
P0905	119160.730	241151.568	233.499
P0906	119161.372	241148.481	233.428
P0907	119173.603	241151.140	233.629
P0908	119174.190	241148.083	233.574
P0909	119188.155	241150.446	233.779
P0910	119188.580	241147.391	233.746
P0911	119194.722	241142.236	233.953
P0912	119195.749	241150.403	233.795
P0913	119195.002	241149.963	233.850
P0914	119195.403	241146.959	233.752
P0915	119208.787	241149.374	234.004
P0916	119210.812	241146.144	233.965
P0917	119217.855	241145.726	233.919
P0918	119224.991	241145.426	233.971
P0919	119225.519	241148.647	234.078
P0920	119216.124	241149.509	234.070
P0921	119204.168	241150.076	233.978
P0922	119155.510	241152.558	234.459
P0923	119155.435	241152.166	234.471
P0924	119154.451	241152.629	233.751
P0925	119154.451	241152.629	233.496
P0926	119144.382	241196.434	239.548
P0927	119145.504	241189.664	240.080
P0928	119145.446	241185.098	240.320
P0929	119145.377	241165.033	240.466
P0930	119145.309	241152.739	240.674
P0931	119145.309	241152.739	240.462
P0932	119145.332	241142.747	240.659
P0933	119145.332	241142.747	240.247
P0934	119143.689	241139.350	240.631
P0935	119145.192	241139.308	240.623
P0936	119145.192	241139.308	239.972
P0937	119145.396	241138.176	239.868
P0938	119144.615	241134.629	239.698
P0939	119142.981	241130.059	239.318
P0940	119150.670	241120.548	239.148
P0941	119152.816	241128.415	239.526
P0942	119153.894	241132.538	239.917
P0943	119154.348	241138.580	240.174
P0944	119154.090	241144.332	240.421
P0945	119154.224	241158.469	240.674
P0946	119154.224	241158.469	240.486
P0947	119154.253	241173.088	240.651

P0948	119154.253	241173.088	240.467
P0949	119154.268	241185.801	240.321
P0950	119155.895	241189.601	240.599
P0951	119154.366	241189.704	240.089
P0952	119154.401	241192.278	239.981
P0953	119154.076	241197.019	239.636
P0954	119125.937	241182.577	233.400
P0955	119120.458	241182.994	233.403
P0956	119118.143	241183.878	233.379
P0957	119111.915	241178.443	233.369
P0958	119120.196	241178.135	233.401
P0959	119128.276	241177.723	233.391
P0960	119168.532	241164.002	234.675
P0961	119170.395	241163.926	234.681
P0962	119155.892	241183.600	234.129
P0963	119153.787	241183.545	233.461
P0964	119148.334	241183.608	233.447
P0965	119143.860	241165.362	233.673
P0966	119155.825	241188.183	240.599
P0967	119155.918	241184.858	239.079
P0968	119155.892	241183.600	239.064
P0969	119143.935	241183.680	239.077
P0970	119164.956	241188.791	233.704
P0971	119163.481	241186.462	233.690
P0972	119158.966	241182.606	233.526
P0973	119156.305	241181.769	233.440
P0974	119152.732	241181.859	233.321
P0975	119142.843	241181.883	233.359
P0976	119133.298	241177.394	233.427
P0977	119142.514	241177.014	233.387
P0978	119153.901	241176.752	233.550
P0979	119160.450	241176.700	233.617
P0980	119168.589	241176.590	233.765
P0981	119176.783	241176.293	234.027
P0982	119183.582	241176.298	234.165
P0983	119191.809	241176.266	234.266
P0984	119198.960	241176.016	234.295
P0985	119199.651	241180.011	234.215
P0986	119186.854	241180.587	234.175
P0987	119177.302	241180.715	234.007
P0988	119170.418	241181.147	233.857
P0989	119167.406	241183.931	233.572
P0990	119168.725	241186.250	233.583
P0991	119170.175	241188.007	233.583
P0992	119171.834	241182.832	233.865
P0993	119143.870	241165.883	238.123
P0994	119143.870	241165.883	239.129
P0995	119155.856	241165.403	238.149
P0996	119155.830	241164.038	238.126
P0997	119155.820	241163.532	238.117
P0998	119155.820	241163.532	239.123
P0999	119155.822	241176.741	239.203
P1000	119155.824	241176.741	239.263
P1001	119155.401	241176.732	239.992
P1002	119155.550	241176.734	240.051
P1003	119155.550	241176.734	240.096

P1004	119155.756	241155.853	239.235
P1005	119155.756	241155.853	239.302
P1006	119155.339	241155.855	240.019
P1007	119155.534	241155.854	240.079
P1008	119155.534	241155.854	240.122
P1009	119155.541	241164.697	240.084
P1010	119155.549	241175.635	240.095
P1011	119155.549	241175.635	240.662
P1012	119155.563	241164.530	240.690
P1013	119155.534	241155.854	240.684
P1014	119143.766	241145.691	239.132
P1015	119155.749	241145.658	239.147
P1016	119155.730	241140.749	240.641
P1017	119155.729	241139.255	240.665
P1018	119155.418	241135.332	240.477
P1019	120982.017	241081.074	245.460
P1020	120996.890	241080.399	246.009
P1021	121046.044	241078.294	247.389
P1022	121089.748	241076.497	247.809
P1023	121045.829	241098.709	247.128
P1024	121011.439	241100.679	246.029
P1025	120985.249	241102.899	245.409
P1026	120957.409	241105.689	243.949
P1027	120904.809	241110.269	242.011
P1028	120870.058	241113.846	240.599
P1029	120879.364	241111.248	240.949
P1030	120922.247	241106.479	242.829
P1031	120972.213	241101.014	244.980
P1032	120991.601	241098.992	245.789
P1033	121021.920	241097.672	246.759
P1034	121060.872	241096.074	247.659
P1035	121118.276	241093.788	247.930
P1036	121121.925	241075.101	247.809
P1037	121084.290	241074.909	247.559
P1038	121031.699	241076.739	246.990
P1039	121013.839	241077.679	246.400
P1040	120984.859	241078.409	245.490
P1041	120954.129	241079.049	243.969
P1042	120959.047	241080.890	244.529
P1043	120822.990	241087.901	239.170
P1044	120839.499	241085.963	239.710
P1045	120825.995	241084.496	239.349
P1046	120808.104	241081.063	239.009
P1047	120795.190	241076.619	238.960
P1048	120794.625	241070.379	238.589
P1049	120809.757	241075.799	238.849
P1050	120822.482	241078.486	239.129
P1051	120846.964	241080.241	239.849
P1052	120869.047	241082.002	240.730
P1053	120891.126	241082.404	241.659
P1054	120931.671	241081.019	243.399
P1055	120903.059	241079.529	241.749
P1056	120863.209	241079.179	240.230
P1057	120830.989	241076.809	239.069
P1058	120819.809	241075.249	238.960
P1059	120807.399	241072.489	238.812

P1060	120794.689	241068.209	238.610
P1061	121013.059	241067.059	239.759
P1062	120960.179	241069.049	239.399
P1063	120540.619	240901.790	236.550
P1064	120619.457	241001.433	237.279
P1065	120609.173	240966.405	236.889
P1066	120617.573	240993.992	237.279
P1067	120614.296	240980.858	237.279
P1068	120598.272	240972.109	236.889
P1069	121099.610	241074.911	240.478
P1070	121085.773	241075.254	240.392
P1071	121087.429	241124.869	240.319
P1072	121119.461	241084.053	248.079
P1073	121078.507	241085.812	247.869
P1074	121034.180	241087.537	247.203
P1075	120999.134	241088.922	246.259
P1076	120933.125	241091.557	243.679
P1077	120879.137	241093.756	241.452
P1078	120828.445	241095.849	239.429
P1079	120780.505	241068.455	238.499
P1080	120902.856	241066.706	238.909
P1081	120855.508	241064.763	238.329
P1082	120820.097	241059.390	237.849
P1083	120771.550	241039.734	237.691
P1084	120791.547	241049.028	237.844
P1085	120775.802	241056.180	238.299
P1086	120739.696	241027.500	238.146
P1087	120737.786	241018.382	237.579
P1088	120730.497	241000.272	237.459
P1089	120818.057	240910.430	237.309
P1090	120666.769	241061.059	238.119
P1091	120670.702	241070.518	237.730
P1092	120662.326	241067.801	237.932
P1093	120649.941	241077.092	237.739
P1094	120593.019	240899.670	236.550
P1095	120581.669	240884.819	236.339
P1096	120349.361	240886.537	234.859
P1097	120252.611	240941.625	236.589
P1098	120310.304	240930.641	238.089
P1099	120283.211	240948.755	238.959
P1100	120318.079	241028.549	236.539
P1101	120314.593	241003.031	238.619
P1102	120295.305	241072.095	242.380
P1103	120290.273	241062.013	238.389
P1104	120295.634	241051.387	241.479
P1105	120291.191	241034.375	238.201
P1106	120295.216	241024.300	240.249
P1107	120288.239	241015.392	237.998
P1108	120288.376	241005.330	239.609
P1109	120279.194	240998.386	237.791
P1110	120274.394	240986.208	239.380
P1111	120266.827	240984.937	237.570
P1112	120258.352	240974.039	239.189
P1113	120250.887	240974.251	237.350
P1114	120241.069	240967.132	238.999
P1115	120229.584	240968.372	237.080

P1116	120222.148	240964.752	238.789
P1117	120211.234	240968.664	236.910
P1118	120193.257	240970.693	238.459
P1119	120184.416	240978.449	236.620
P1120	120171.439	240983.953	238.269
P1121	120298.391	240940.818	238.560
P1122	120285.962	240933.810	236.419
P1123	120297.135	240924.666	236.519
P1124	119861.450	241135.530	235.814
P1125	119809.056	241137.635	235.739
P1126	119730.373	241140.824	235.436
P1127	119624.987	241145.041	235.095
P1128	119565.678	241147.447	234.877
P1129	119378.707	241155.048	234.429
P1130	119495.485	241150.340	234.759
P1131	119315.502	241157.517	234.341
P1132	119237.811	241160.659	234.022
P1133	119168.527	241163.645	233.668
P1134	119132.657	241165.084	233.587
P1135	119113.179	241165.737	233.649
P1136	119713.660	241045.778	235.549
P1137	119733.655	241025.535	234.579
P1138	119747.095	241009.358	234.399
P1139	119761.684	240989.096	234.399
P1140	119770.628	240971.640	233.999
P1141	119784.575	240958.211	233.999
P1142	119796.529	240947.839	233.799
P1143	119805.873	240933.354	233.799
P1144	119813.439	240917.836	233.599
P1145	119822.628	240902.473	233.599
P1146	119836.733	240870.327	233.599
P1147	119844.255	240856.796	233.599
P1148	119850.252	240836.237	233.610
P1149	119882.796	240799.058	233.589
P1150	119858.605	240821.548	233.539
P1151	119839.402	240833.727	233.699
P1152	119825.399	240814.920	233.654
P1153	119818.804	240802.950	233.612
P1154	119807.496	240784.982	233.578
P1155	119792.286	240768.370	233.542
P1156	119784.256	241069.706	235.039
P1157	119756.572	241129.565	235.129
P1158	119672.674	241133.507	234.951
P1159	119659.557	241126.921	234.589
P1160	119636.779	241132.152	234.812
P1161	119628.877	241118.658	240.608
P1162	119621.253	241128.024	240.965
P1163	119594.757	241117.481	240.464
P1164	119697.963	241058.599	236.569
P1165	119671.735	241071.239	236.669
P1166	119655.090	241078.049	236.210
P1167	119624.012	241089.342	236.499
P1168	119617.021	241084.614	236.499
P1169	119611.443	241073.180	236.549
P1170	119588.951	241079.194	238.737
P1171	119597.211	241096.979	239.704

P1172	119602.319	241111.646	240.490
P1173	119605.934	241102.778	240.369
P1174	119595.162	241078.715	238.877
P1175	119599.602	241092.265	239.864
P1176	119610.168	241108.593	240.630
P1177	119611.019	241106.039	240.574
P1178	119602.578	241091.639	239.864
P1179	119597.723	241078.101	238.870
P1180	119602.683	241075.882	238.675
P1181	119607.411	241091.301	239.704
P1182	119618.058	241106.223	240.708
P1183	119644.605	241106.513	239.982
P1184	119661.863	241100.516	235.156
P1185	119680.722	241088.171	235.156
P1186	119681.334	241084.343	237.689
P1187	119707.947	241065.089	235.214
P1188	119727.272	241039.700	234.908
P1189	119640.463	241117.833	235.106
P1190	119635.411	241125.062	235.106
P1191	119635.362	241112.124	240.367
P1192	119501.078	241205.849	234.902
P1193	119485.862	241170.779	234.975
P1194	119533.116	241169.038	237.876
P1195	119505.624	241169.825	236.188
P1196	119524.351	241173.873	235.045
P1197	119550.811	241174.553	235.045
P1198	119574.642	241204.010	235.365
P1199	119578.663	241195.587	235.365
P1200	119582.909	241180.320	235.245
P1201	119575.208	241176.184	235.245
P1202	119572.164	241168.801	240.222
P1203	119600.421	241175.447	240.760
P1204	119595.209	241188.847	240.230
P1205	119589.299	241196.681	239.749
P1206	119584.945	241198.178	239.609
P1207	119592.890	241184.520	240.330
P1208	119592.114	241172.915	240.793
P1209	119430.973	241137.644	234.303
P1210	119459.733	241107.463	233.960
P1211	119457.067	241089.879	233.929
P1212	119432.431	241098.827	233.989
P1213	119447.284	241129.036	234.197
P1214	119455.261	241133.067	234.303
P1215	119469.159	241123.730	234.009
P1216	119479.105	241123.716	234.110
P1217	119509.299	241123.299	234.420
P1218	119542.669	241122.509	234.240
P1219	119553.809	241119.700	234.319
P1220	119558.070	241116.349	234.779
P1221	119560.846	241105.616	234.059
P1222	119569.264	241098.017	234.360
P1223	119568.508	241090.398	234.539
P1224	119559.902	241079.556	234.279
P1225	120294.419	240974.950	239.099
P1226	121043.732	241139.533	240.153
P1227	121047.386	241134.533	240.162

P1228	121055.341	241127.601	239.868
P1229	121063.890	241120.063	239.933
P1230	121070.411	241112.303	239.934
P1231	120994.704	241121.263	241.587
P1232	121013.130	241126.104	241.625
P1233	120991.479	241127.439	241.347
P1234	120935.333	241061.598	238.924
P1235	120973.679	241120.829	241.270
P1236	120870.616	241057.889	238.490
P1237	121025.619	241125.920	241.369
P1238	121010.359	241134.450	241.429
P1239	120968.835	241063.271	238.861
P1240	120940.598	241056.363	238.409
P1241	120914.102	241048.783	238.240
P1242	120902.279	241061.599	238.579
P1243	120890.209	241043.049	238.300
P1244	120785.828	241008.951	237.547
P1245	120780.248	241032.956	237.603
P1246	120777.095	241023.457	237.562
P1247	120763.042	241024.691	237.611
P1248	120762.115	240998.895	237.506
P1249	120738.912	241005.765	237.485
P1250	120746.623	241013.185	237.549
P1251	120744.317	240994.786	237.465
P1252	120778.842	240987.387	237.586
P1253	120799.001	240996.798	237.856
P1254	120757.935	240980.422	237.225
P1255	120769.255	240967.507	237.181
P1256	120786.324	240951.415	237.166
P1257	120805.850	240933.673	237.176
P1258	120705.970	241034.881	237.780
P1259	120836.339	241042.259	237.999
P1260	120858.519	241038.670	238.179
P1261	120843.489	241032.589	238.319
P1262	120828.243	241021.923	238.170
P1263	120842.199	241017.751	237.980
P1264	120865.532	241029.218	238.170
P1265	120842.281	241053.388	238.270
P1266	120824.445	241050.372	237.869
P1267	120802.725	241040.748	237.719
P1268	120817.883	241027.943	237.869
P1269	120796.049	241023.890	237.480
P1270	120804.139	241013.950	237.679
P1271	120812.209	241004.149	237.999
P1272	120739.625	241047.750	239.349
P1273	120679.382	241061.650	237.699
P1274	120692.820	241049.774	237.569
P1275	120720.392	241032.308	237.975
P1276	120714.990	241017.751	238.129
P1277	120764.601	240936.048	237.307
P1278	120778.276	240922.575	237.179
P1279	120783.283	240926.984	237.661
P1280	120787.066	240913.655	237.149
P1281	120792.316	240918.856	237.631
P1282	120797.122	240905.149	237.116
P1283	120802.801	240910.460	237.686

P1284	120810.085	240902.867	237.573
P1285	120675.371	241026.239	238.106
P1286	120689.989	240938.982	237.107
P1287	120698.450	240929.316	237.119
P1288	120705.041	240921.787	237.128
P1289	120680.619	240915.445	237.016
P1290	120700.839	240951.426	237.077
P1291	120613.872	240923.345	236.685
P1292	120596.343	240895.810	236.352
P1293	120613.329	240907.057	236.481
P1294	120804.722	240898.984	237.819
P1295	120825.992	240917.006	237.159
P1296	120741.239	240920.243	237.053
P1297	120748.157	240929.427	237.101
P1298	120756.092	240939.231	237.191
P1299	120729.979	240948.420	237.170
P1300	120717.379	240957.450	237.129
P1301	120714.779	240944.539	237.020
P1302	120722.579	240935.029	237.230
P1303	120708.219	240965.799	237.189
P1304	120725.009	240968.969	237.619
P1305	120731.449	240961.099	237.559
P1306	120718.099	240974.929	237.449
P1307	120673.979	240985.589	237.289
P1308	120665.196	240999.843	237.309
P1309	120686.064	241000.624	237.389
P1310	120700.269	240989.759	237.349
P1311	120671.825	241011.013	237.460
P1312	120692.849	240976.579	237.270
P1313	120674.329	240969.999	237.240
P1314	120660.243	240977.340	237.199
P1315	120683.489	240959.999	237.149
P1316	120668.009	240951.119	237.149
P1317	120653.933	240960.737	237.020
P1318	120651.663	240947.961	237.039
P1319	120656.769	240934.745	237.079
P1320	120647.409	240923.369	236.800
P1321	120671.179	240934.459	237.129
P1322	120663.179	240920.689	236.899
P1323	120628.744	240917.264	236.599
P1324	120658.249	240908.129	236.909
P1325	120636.959	240901.759	236.469
P1326	120613.757	240897.931	236.440
P1327	120598.779	240876.319	236.230
P1328	120591.001	241040.088	237.641
P1329	120350.230	240971.341	236.900
P1330	120365.785	240946.734	236.316
P1331	120352.694	240923.072	235.687
P1332	120394.492	240927.573	235.954
P1333	120372.287	240907.776	235.610
P1334	120383.390	240889.826	235.342
P1335	120384.959	240868.584	234.972
P1336	120433.997	240932.642	236.296
P1337	120431.080	240902.765	236.131
P1338	120487.615	240893.720	236.101
P1339	120511.944	240974.113	236.650

P1340	120456.565	240958.968	236.519
P1341	120517.548	240853.290	236.300
P1342	120540.194	240951.410	236.839
P1343	120567.112	240994.969	236.992
P1344	120553.094	240845.257	235.920
P1345	120528.942	240851.823	235.868
P1346	120413.319	240967.259	236.920
P1347	120439.625	240983.987	236.589
P1348	120401.139	240980.067	236.379
P1349	120415.855	240951.806	236.389
P1350	120424.642	240878.929	236.020
P1351	120458.949	240881.619	235.980
P1352	120467.009	240918.179	236.429
P1353	120461.009	240906.029	236.079
P1354	120491.449	240966.409	236.639
P1355	120474.219	240985.439	236.809
P1356	120533.853	240990.858	237.079
P1357	120536.049	240974.369	236.699
P1358	120552.799	240977.079	237.020
P1359	120492.969	240952.249	236.589
P1360	120482.349	240934.019	236.259
P1361	120509.419	240927.289	236.599
P1362	120526.149	240922.809	236.639
P1363	120526.399	240893.579	236.279
P1364	120513.739	240900.089	236.119
P1365	120513.079	240885.599	236.129
P1366	120501.820	240862.619	235.819
P1367	120565.069	240856.249	235.960
P1368	120576.621	240848.151	235.990
P1369	120571.509	240871.429	236.159
P1370	120579.767	240874.054	236.249
P1371	120607.889	240960.390	237.009
P1372	120592.089	240990.789	237.129
P1373	120584.939	240973.179	237.009
P1374	120569.869	240951.539	236.789
P1375	120585.249	240946.429	236.770
P1376	120600.959	240944.079	236.929
P1377	120572.729	240925.539	236.949
P1378	120590.029	240921.420	236.829
P1379	120559.799	240928.779	236.670
P1380	120548.419	240912.429	236.449
P1381	120563.849	240904.994	236.770
P1382	120284.994	241068.733	238.304
P1383	120285.342	241055.746	238.298
P1384	120285.746	241036.375	238.171
P1385	120179.553	240990.947	236.594
P1386	120187.888	240985.401	236.709
P1387	120197.952	240980.004	236.816
P1388	120210.832	240975.887	236.956
P1389	120283.493	241023.087	238.017
P1390	121715.894	241284.038	241.659
P1391	121721.073	241272.066	241.639
P1392	121723.489	241308.559	241.579
P1393	121742.079	241282.831	241.480
P1394	121735.719	241291.769	241.639
P1395	121733.389	241299.809	241.589

P1396	121725.119	241317.319	241.599
P1397	121714.333	241328.850	241.649
P1398	121674.759	241410.679	242.270
P1399	121669.479	241421.249	242.349
P1400	121663.070	241434.799	242.420
P1401	121655.149	241451.369	242.579
P1402	121622.239	241514.688	242.949
P1403	121613.145	241528.304	242.980
P1404	121607.346	241538.910	242.990
P1405	121601.986	241547.303	243.009
P1406	121594.736	241561.077	243.069
P1407	121586.796	241575.963	243.149
P1408	121578.974	241588.281	243.210
P1409	121573.384	241598.681	243.219
P1410	121566.928	241609.701	243.259
P1411	121562.082	241618.180	243.349
P1412	121557.439	241627.696	243.520
P1413	121551.985	241636.665	243.579
P1414	121652.879	241462.959	242.539
P1415	121647.519	241472.469	242.589
P1416	121638.097	241485.807	242.619
P1417	121631.256	241500.025	242.829
P1418	121647.969	241497.459	242.800
P1419	121653.179	241486.289	242.670
P1420	121662.139	241470.439	242.629
P1421	121671.809	241477.529	242.629
P1422	121665.859	241487.269	242.679
P1423	121660.409	241496.379	242.770
P1424	121652.929	241509.266	242.860
P1425	121693.759	241493.439	242.439
P1426	121689.649	241504.259	242.529
P1427	121684.961	241514.162	242.649
P1428	121680.833	241523.134	242.749
P1429	121732.379	241277.009	241.779
P1430	121727.918	241291.273	241.730
P1431	121720.460	241304.446	241.819
P1432	121715.862	241312.267	241.889
P1433	121708.336	241323.668	242.240
P1434	121709.832	241349.506	241.053
P1435	121706.799	241337.839	243.029
P1436	121726.439	241345.729	242.129
P1437	121720.892	241356.346	241.051
P1438	121707.500	241347.481	241.054
P1439	121719.516	241359.339	242.379
P1440	121691.030	241338.271	243.365
P1441	121688.550	241337.228	240.719
P1442	121668.970	241324.371	243.544
P1443	121657.121	241318.779	240.839
P1444	121638.414	241308.250	240.929
P1445	121670.258	241332.728	240.629
P1446	121688.467	241341.667	240.702
P1447	121675.349	241336.063	243.205
P1448	121665.845	241331.352	243.094
P1449	121682.900	241343.598	244.050
P1450	121657.399	241358.319	244.249
P1451	121661.219	241349.239	243.639

P1452	121659.479	241343.479	243.589
P1453	121648.545	241334.036	243.490
P1454	121620.059	241336.499	238.539
P1455	121623.405	241333.989	238.589
P1456	121617.359	241336.670	238.499
P1457	121612.459	241334.420	238.599
P1458	121609.009	241331.459	238.809
P1459	121611.599	241324.209	239.659
P1460	121617.829	241324.959	240.439
P1461	121616.070	241328.339	240.869
P1462	121616.199	241331.039	240.389
P1463	121617.219	241332.279	240.279
P1464	121619.290	241332.219	240.259
P1465	121572.489	241290.899	243.050
P1466	121511.105	241264.083	240.449
P1467	121476.219	241245.319	240.699
P1468	121467.919	241254.219	240.449
P1469	121684.645	241343.086	243.950
P1470	121681.309	241366.640	242.439
P1471	121685.829	241355.189	242.710
P1472	121697.835	241351.989	242.992
P1473	121699.908	241348.205	243.109
P1474	121719.884	241363.679	242.460
P1475	121702.527	241369.110	242.259
P1476	121708.792	241358.265	242.439
P1477	121704.759	241358.612	242.603
P1478	121690.451	241371.945	242.603
P1479	121691.759	241379.297	242.395
P1480	121682.927	241379.670	242.360
P1481	121677.589	241392.529	242.849
P1482	121677.067	241388.599	242.369
P1483	121674.089	241379.849	242.329
P1484	121672.142	241366.561	243.892
P1485	121672.713	241362.723	243.993
P1486	121668.203	241373.817	243.839
P1487	121653.429	241401.435	244.110
P1488	121630.303	241445.390	244.249
P1489	121646.999	241433.609	242.529
P1490	121649.639	241437.399	242.439
P1491	121641.909	241458.129	242.619
P1492	121636.449	241452.359	242.699
P1493	121636.529	241460.349	242.889
P1494	121624.169	241482.779	243.029
P1495	121629.019	241481.029	242.770
P1496	121606.149	241517.259	243.129
P1497	121594.043	241513.682	244.110
P1498	121603.746	241492.420	244.559
P1499	121604.897	241493.024	244.459
P1500	121622.439	241477.249	243.029
P1501	121608.889	241500.950	242.990
P1502	121604.979	241507.339	242.990
P1503	121614.290	241502.329	243.099
P1504	121617.209	241504.059	242.920
P1505	121597.119	241535.589	243.199
P1506	121586.449	241553.939	243.309
P1507	121567.729	241589.069	243.559

P1508	121576.540	241572.599	243.449
P1509	121582.839	241565.829	243.249
P1510	121559.601	241606.895	243.649
P1511	121550.911	241621.526	243.809
P1512	121545.209	241638.209	243.770
P1513	121539.430	241634.150	243.960
P1514	121552.229	241610.890	243.679
P1515	121578.669	241560.730	243.329
P1516	121587.200	241528.818	243.529
P1517	121593.315	241524.081	243.329
P1518	121588.476	241539.304	243.529
P1519	121588.476	241539.304	246.770
P1520	121527.559	241629.099	246.930
P1521	121536.439	241611.079	247.639
P1522	121541.759	241597.679	247.710
P1523	121545.679	241587.909	247.629
P1524	121551.619	241580.099	247.789
P1525	121557.749	241567.859	246.740
P1526	121565.879	241556.349	245.219
P1527	121569.939	241549.920	244.029
P1528	121566.479	241562.409	244.279
P1529	121561.189	241574.019	243.869
P1530	121552.469	241590.390	243.920
P1531	121543.749	241609.879	244.270
P1532	121652.109	241302.269	241.529
P1533	121533.439	241239.009	240.759
P1534	121494.859	241198.539	240.569
P1535	121687.033	241463.935	242.679
P1536	121673.096	241489.508	243.179
P1537	121655.514	241522.993	243.420
P1538	121680.016	241499.338	243.246
P1539	121695.777	241472.341	242.420
P1540	121705.559	241481.239	242.639
P1541	121692.070	241511.959	242.759
P1542	121689.659	241526.249	243.059
P1543	121693.839	241565.779	243.329
P1544	121703.449	241623.519	243.759
P1545	121495.673	241156.625	241.089
P1546	121487.998	241172.930	241.249
P1547	121461.566	241214.373	240.860
P1548	121453.779	241227.872	240.909
P1549	121431.804	241222.880	240.550
P1550	121403.266	241215.929	240.559
P1551	121366.350	241207.059	240.409
P1552	121313.685	241168.157	240.480
P1553	121369.543	241138.513	239.860
P1554	121325.954	241140.277	240.279
P1555	121322.247	241123.253	244.399
P1556	121332.999	241131.209	244.399
P1557	121339.675	241140.396	239.829
P1558	121345.812	241141.131	239.789
P1559	121323.458	241120.361	244.319
P1560	121320.315	241115.686	244.230
P1561	121346.700	241129.234	244.279
P1562	121355.290	241121.489	240.409
P1563	120969.774	241512.738	245.134

P1564	120943.944	241529.438	245.127
P1565	120913.151	241551.159	245.122
P1566	120892.128	241566.835	245.048
P1567	120861.484	241591.594	244.491
P1568	120835.028	241614.559	244.054
P1569	120804.816	241642.631	244.006
P1570	120921.693	241553.021	245.199
P1571	120903.049	241566.851	245.119
P1572	120880.616	241583.975	244.990
P1573	120864.937	241596.864	244.629
P1574	120846.877	241612.458	244.020
P1575	120826.723	241630.565	243.879
P1576	120806.150	241650.195	244.099
P1577	120803.654	241635.613	244.099
P1578	120840.918	241601.432	244.279
P1579	120866.665	241579.742	244.809
P1580	120893.394	241558.669	245.180
P1581	120896.424	241552.257	245.248
P1582	120898.673	241549.443	245.279
P1583	120923.836	241531.513	245.360
P1584	120936.937	241522.162	245.279
P1585	120943.358	241537.834	245.119
P1586	120953.087	241531.145	245.210
P1587	120965.413	241523.130	245.129
P1588	120981.535	241512.894	245.199
P1589	120959.369	241512.212	245.199
P1590	120968.661	241506.465	245.150
P1591	120975.057	241502.605	245.129
P1592	121169.458	241253.186	243.849
P1593	121173.415	241239.288	243.869
P1594	121173.888	241247.252	243.929
P1595	121159.970	241280.260	243.849
P1596	121164.806	241266.383	243.849
P1597	121158.695	241295.434	243.682
P1598	121154.867	241293.817	243.759
P1599	121149.428	241308.792	243.809
P1600	121150.528	241312.054	243.759
P1601	121145.856	241317.512	243.699
P1602	121141.710	241326.044	243.619
P1603	121125.303	241348.537	243.839
P1604	121119.159	241354.438	243.839
P1605	121112.655	241361.252	243.980
P1606	121105.029	241354.819	240.839
P1607	121106.182	241370.083	243.939
P1608	121095.858	241377.300	243.800
P1609	121089.528	241379.358	243.879
P1610	121089.009	241370.609	241.110
P1611	121082.549	241367.499	241.159
P1612	121074.890	241376.996	243.800
P1613	121089.146	241381.687	243.829
P1614	121117.759	241341.459	240.569
P1615	121129.979	241324.499	241.960
P1616	121136.290	241316.279	240.079
P1617	121139.549	241309.989	240.089
P1618	121144.959	241290.939	240.270
P1619	121154.759	241264.249	240.119

P1620	121161.829	241244.009	240.050
P1621	121184.902	241210.025	244.039
P1622	121188.101	241207.361	244.039
P1623	121193.363	241200.489	243.997
P1624	121131.899	241409.479	239.139
P1625	121121.989	241401.409	239.029
P1626	121105.057	241390.071	240.210
P1627	121111.599	241384.323	239.909
P1628	121117.320	241379.159	239.869
P1629	121126.969	241373.649	239.339
P1630	121131.369	241372.029	239.230
P1631	121145.661	241381.546	238.180
P1632	121152.314	241370.356	237.649
P1633	121196.290	241219.509	240.179
P1634	121181.579	241254.839	240.509
P1635	121177.089	241268.299	240.240
P1636	121170.799	241285.179	239.599
P1637	121165.189	241297.129	239.300
P1638	121157.599	241336.939	237.589
P1639	121125.071	241351.820	243.819
P1640	121131.543	241344.877	243.740
P1641	121138.282	241336.491	243.759
P1642	121146.060	241327.558	243.564
P1643	121139.219	241349.901	243.650
P1644	121132.250	241351.239	243.680
P1645	121137.953	241340.537	244.129
P1646	121180.643	241199.409	242.969
P1647	121160.579	241206.640	240.279
P1648	121174.756	241199.812	241.789
P1649	121190.346	241192.340	244.085
P1650	121190.909	241199.339	244.119
P1651	121198.649	241196.989	242.960
P1652	121204.002	241200.036	242.009
P1653	121204.979	241196.179	242.069
P1654	121193.899	241190.369	244.020
P1655	121195.955	241178.515	243.999
P1656	121191.451	241186.237	243.939
P1657	121198.783	241171.445	243.860
P1658	121203.664	241170.588	243.909
P1659	121212.486	241158.736	244.050
P1660	121205.522	241161.961	243.920
P1661	121214.623	241152.601	243.999
P1662	121221.733	241144.645	243.899
P1663	121226.310	241138.496	243.880
P1664	121233.284	241131.881	243.820
P1665	121246.617	241121.832	243.829
P1666	121240.635	241129.949	243.980
P1667	121176.829	241192.729	240.110
P1668	121179.739	241187.959	239.869
P1669	121182.779	241178.959	239.629
P1670	121194.519	241155.969	239.839
P1671	121207.949	241140.549	238.809
P1672	121217.820	241130.890	238.679
P1673	121227.929	241123.369	239.920
P1674	121124.059	241208.549	240.770
P1675	121112.040	241293.700	240.949

P1676	121127.829	241231.649	240.879
P1677	121124.129	241246.509	240.889
P1678	121118.649	241266.989	240.889
P1679	121095.745	241317.554	241.050
P1680	121095.939	241322.069	241.129
P1681	121110.199	241321.789	240.789
P1682	121111.929	241318.319	240.770
P1683	121106.489	241317.039	240.969
P1684	121105.561	241321.049	240.942
P1685	121100.959	241338.769	241.059
P1686	121116.409	241159.409	240.649
P1687	121113.845	241143.101	240.505
P1688	120947.351	241517.187	245.170
P1689	120951.420	241509.246	244.969
P1690	120957.102	241503.049	244.189
P1691	120957.969	241482.489	241.309
P1692	120939.320	241502.609	241.529
P1693	120927.019	241512.670	241.099
P1694	120914.549	241521.980	241.059
P1695	120887.399	241544.319	241.319
P1696	120882.919	241550.349	241.289
P1697	120867.119	241564.159	241.129
P1698	120853.799	241575.569	241.199
P1699	120826.849	241598.999	241.459
P1700	120807.209	241617.319	241.399
P1701	120787.639	241636.569	241.879
P1702	120773.519	241651.369	241.629
P1703	120789.513	241666.942	243.920
P1704	120784.800	241662.633	243.934
P1705	120780.223	241659.232	244.219
P1706	121968.494	241138.113	240.739
P1707	121952.584	241132.823	240.626
P1708	121942.764	241129.780	240.860
P1709	121941.736	241112.935	240.674
P1710	121934.977	241122.473	240.743
P1711	121960.437	241130.652	240.846
P1712	121973.671	241134.106	240.917
P1713	121988.812	241139.114	241.076
P1714	121942.010	241161.978	240.959
P1715	121951.141	241166.382	240.847
P1716	121961.425	241171.033	240.854
P1717	121971.764	241174.935	240.852
P1718	121981.860	241178.763	240.909
P1719	121995.487	241158.936	244.512
P1720	121979.128	241149.311	244.471
P1721	121976.958	241153.139	244.412
P1722	121954.786	241145.983	244.495
P1723	121955.916	241142.252	244.468
P1724	121945.909	241139.091	244.496
P1725	121943.511	241142.297	244.517
P1726	121933.341	241136.959	244.488
P1727	121935.977	241133.612	244.474
P1728	121929.390	241127.255	244.536
P1729	121924.813	241128.884	244.469
P1730	121922.989	241132.642	243.909
P1731	121925.261	241136.200	243.909

P1732	121919.690	241139.656	242.758
P1733	121915.533	241137.470	242.422
P1734	121912.228	241139.991	241.762
P1735	121914.071	241143.454	241.605
P1736	121911.875	241145.572	241.269
P1737	121921.684	241142.582	240.748
P1738	121915.072	241127.760	240.643
P1739	121924.749	241121.889	244.454
P1740	121920.732	241123.320	244.495
P1741	121907.848	241107.657	244.447
P1742	121905.590	241110.023	244.428
P1743	121894.331	241100.526	244.420
P1744	121896.277	241097.993	244.425
P1745	121884.860	241088.692	244.398
P1746	121882.580	241090.842	244.363
P1747	121871.309	241077.503	244.406
P1748	121868.427	241079.325	244.348
P1749	121857.209	241069.947	244.339
P1750	121859.094	241067.214	244.324
P1751	121865.883	241062.623	240.241
P1752	121856.152	241054.224	240.284
P1753	121849.642	241048.851	240.118
P1754	121844.167	241045.555	240.004
P1755	121838.455	241042.544	239.881
P1756	121834.486	241040.569	239.875
P1757	121825.429	241036.762	239.912
P1758	121816.730	241032.717	240.025
P1759	121810.981	241029.714	240.075
P1760	121826.018	241032.081	239.840
P1761	121832.408	241034.982	239.799
P1762	121857.083	241052.514	240.250
P1763	121890.617	241106.492	240.472
P1764	121878.393	241096.520	240.331
P1765	121864.625	241084.937	240.235
P1766	121854.339	241075.820	240.131
P1767	121845.548	241070.534	240.316
P1768	121843.284	241072.687	240.496
P1769	121841.268	241074.295	240.453
P1770	121843.995	241068.300	241.163
P1771	121845.381	241065.958	241.830
P1772	121843.139	241062.990	242.060
P1773	121842.160	241067.381	241.086
P1774	121840.245	241070.937	240.501
P1775	121839.810	241068.229	240.389
P1776	121839.193	241063.643	240.231
P1777	121831.180	241059.371	240.031
P1778	121822.538	241055.222	240.111
P1779	121802.668	241046.321	240.255
P1780	121799.175	241045.072	240.252
P1781	121796.660	241045.996	240.359
P1782	121792.580	241053.709	240.176
P1783	121784.977	241066.903	240.278
P1784	121777.552	241077.389	240.292
P1785	121771.587	241081.958	240.263
P1786	121764.314	241084.432	240.230
P1787	121757.443	241084.390	240.235

P1788	121767.397	241091.503	240.353
P1789	121774.601	241088.321	240.394
P1790	121790.676	241083.382	240.390
P1791	121802.539	241084.111	240.322
P1792	121821.828	241084.617	240.130
P1793	121841.602	241095.346	240.264
P1794	121853.100	241088.144	240.200
P1795	121866.008	241098.344	240.419
P1796	121879.212	241110.057	240.396
P1797	121852.827	241061.772	244.285
P1798	121850.329	241063.576	244.282
P1799	121842.441	241057.658	244.257
P1800	121843.474	241054.490	244.265
P1801	121837.519	241051.132	244.320
P1802	121835.712	241053.861	244.295
P1803	121824.590	241044.807	244.510
P1804	121821.956	241047.626	244.487
P1805	121809.445	241037.413	244.570
P1806	121807.331	241040.434	244.551
P1807	121802.581	241038.364	244.466
P1808	121803.374	241034.088	244.504
P1809	121799.057	241032.863	244.434
P1810	121798.208	241037.612	244.434
P1811	121792.769	241040.046	244.459
P1812	121790.236	241036.416	244.419
P1813	121787.068	241042.235	244.455
P1814	121789.947	241044.504	244.446
P1815	121781.630	241035.996	240.161
P1816	121792.185	241026.445	239.997
P1817	121799.522	241025.497	239.966
P1818	121804.585	241026.712	240.007
P1819	121795.061	241022.423	239.931
P1820	121786.110	241025.332	239.956
P1821	121779.531	241033.941	240.025
P1822	121778.571	241041.571	240.163
P1823	121774.586	241048.780	240.216
P1824	121770.373	241056.870	240.193
P1825	121766.996	241061.939	240.350
P1826	121759.101	241067.340	240.510
P1827	121753.781	241067.294	240.620
P1828	121750.573	241066.031	240.593
P1829	121769.578	241052.889	240.208
P1830	121785.687	241044.258	244.450
P1831	121788.550	241047.381	244.415
P1832	121780.627	241053.940	244.405
P1833	121783.424	241056.584	244.432
P1834	121779.138	241063.874	244.463
P1835	121776.000	241061.892	244.477
P1836	121772.614	241066.457	244.450
P1837	121775.006	241069.369	244.438
P1838	121770.723	241073.956	244.417
P1839	121767.889	241070.957	244.417
P1840	121768.026	241075.909	244.409
P1841	121764.873	241072.401	244.415
P1842	121762.150	241077.470	244.456
P1843	121760.932	241073.613	244.416

P1844	121754.258	241073.432	244.449
P1845	121753.281	241076.686	244.487
P1846	121748.056	241076.047	244.502
P1847	121749.035	241072.196	244.436
P1848	121744.173	241070.589	244.550
P1849	121744.522	241076.812	244.323
P1850	121741.712	241079.308	243.905
P1851	121739.958	241083.084	243.257
P1852	121737.599	241088.968	242.235
P1853	121735.207	241095.453	241.226
P1854	121731.789	241100.496	240.558
P1855	121731.928	241100.560	240.344
P1856	121726.933	241098.912	240.324
P1857	121730.955	241086.268	240.300
P1858	121731.779	241080.270	240.314
P1859	121729.704	241075.632	240.148
P1860	121718.667	241070.153	240.167
P1861	121708.610	241066.021	239.980
P1862	121696.994	241060.959	240.181
P1863	121668.219	241049.530	239.752
P1864	121653.223	241047.437	239.751
P1865	121622.288	241052.439	239.758
P1866	121599.200	241056.646	239.755
P1867	121592.986	241046.558	244.657
P1868	121607.292	241044.049	244.569
P1869	121608.435	241046.730	244.576
P1870	121631.371	241042.506	244.581
P1871	121631.604	241039.594	244.587
P1872	121640.947	241037.908	244.628
P1873	121641.689	241040.914	244.562
P1874	121650.379	241039.646	244.615
P1875	121650.756	241036.192	244.664
P1876	121657.659	241035.789	244.658
P1877	121657.925	241039.362	244.576
P1878	121665.606	241040.677	244.574
P1879	121667.931	241037.974	244.589
P1880	121677.413	241041.865	244.617
P1881	121676.408	241044.840	244.588
P1882	121687.799	241046.112	244.590
P1883	121687.175	241049.283	244.583
P1884	121699.637	241054.684	244.577
P1885	121702.115	241052.257	244.577
P1886	121713.238	241057.196	244.612
P1887	121712.636	241060.226	244.607
P1888	121724.871	241065.512	244.593
P1889	121726.862	241063.321	244.585
P1890	121736.639	241067.606	244.595
P1891	121733.494	241070.038	244.595
P1892	121736.097	241072.281	244.534
P1893	121737.569	241074.910	244.433
P1894	121737.851	241078.028	243.995
P1895	121736.573	241081.601	243.281
P1896	121734.987	241085.631	242.659
P1897	121733.235	241090.039	241.927
P1898	121731.158	241094.117	241.283
P1899	121737.890	241095.232	240.235

P1900	121673.439	241032.474	240.088
P1901	121649.705	241029.485	240.361
P1902	121593.447	241049.418	244.683
P1903	121576.000	241052.723	244.631
P1904	121574.997	241049.703	244.613
P1905	121556.491	241053.134	244.633
P1906	121556.244	241056.308	244.591
P1907	121542.285	241058.579	244.612
P1908	121541.213	241055.613	244.626
P1909	121522.972	241058.701	244.581
P1910	121522.697	241061.606	244.613
P1911	121508.653	241064.052	244.619
P1912	121507.241	241061.305	244.608
P1913	121496.449	241063.207	244.577
P1914	121496.126	241066.222	244.612
P1915	121488.065	241068.409	244.566
P1916	121486.792	241065.305	244.517
P1917	121477.309	241068.475	244.557
P1918	121477.955	241071.508	244.574
P1919	121470.430	241075.000	244.592
P1920	121468.633	241072.224	244.586
P1921	121463.107	241076.136	244.592
P1922	121464.578	241079.010	244.595
P1923	121459.049	241084.209	244.598
P1924	121456.149	241082.438	244.536
P1925	121450.660	241089.462	244.569
P1926	121452.596	241091.904	244.540
P1927	121448.870	241097.436	244.533
P1928	121446.302	241096.057	244.527
P1929	121441.165	241104.677	244.552
P1930	121443.196	241106.522	244.498
P1931	121438.593	241113.282	244.569
P1932	121436.139	241111.744	244.577
P1933	121432.462	241115.487	244.540
P1934	121433.628	241118.380	244.583
P1935	121428.112	241122.095	244.584
P1936	121426.654	241119.343	244.533
P1937	121420.850	241121.577	244.569
P1938	121420.990	241124.940	244.592
P1939	121414.421	241126.368	244.586
P1940	121414.007	241123.065	244.554
P1941	121407.017	241124.189	244.544
P1942	121406.538	241127.708	244.538
P1943	121391.568	241125.887	244.587
P1944	121391.289	241128.975	244.523
P1945	121378.712	241129.986	244.537
P1946	121378.453	241127.045	244.567
P1947	121426.724	241111.469	240.750
P1948	121449.845	241078.598	240.951
P1949	121487.454	241063.360	243.701
P1950	121504.306	241059.348	243.393
P1951	121545.445	241052.395	243.275
P1952	121559.566	241063.443	240.409
P1953	121484.478	241089.755	240.440
P1954	121476.896	241089.410	240.422
P1955	121457.930	241100.189	240.596

P1956	121434.474	241126.303	240.559
P1957	121382.304	241136.917	239.999
P1958	121391.631	241136.180	240.197
P1959	121408.156	241134.333	240.536
P1960	121417.615	241132.857	240.627
P1961	121428.047	241129.975	240.623
P1962	121441.323	241120.452	240.668
P1963	121447.531	241111.965	240.500
P1964	121469.096	241085.330	240.403
P1965	121570.874	241074.152	240.100
P1966	121986.920	241162.542	240.909
P1967	121966.131	241155.949	240.854
P1968	121946.113	241148.828	240.959
P1969	121753.738	241084.280	240.235
P1970	121749.168	241085.190	240.235
P1971	121744.347	241088.259	240.235
P1972	121618.240	241035.231	240.454
P1973	121591.832	241039.958	240.530
P1974	121555.269	241046.546	240.637
P1975	121531.609	241050.444	240.706
P1976	121500.682	241055.658	240.795
P1977	121484.667	241058.950	240.840
P1978	121472.072	241063.439	240.875
P1979	121458.898	241070.870	240.915
P1980	121419.013	241114.823	240.613
P1981	121380.905	241120.488	239.999
P1982	121793.179	241348.439	242.064
P1983	121769.779	241329.429	241.779
P1984	121775.829	241315.619	241.740
P1985	121781.509	241298.929	241.619
P1986	121798.179	241267.369	241.539
P1987	121802.449	241253.140	241.409
P1988	121808.859	241243.839	241.339
P1989	121817.619	241233.709	241.309
P1990	121825.639	241229.179	241.399
P1991	121833.179	241232.009	241.480
P1992	121842.559	241233.749	241.659
P1993	121858.839	241242.539	241.749
P1994	121867.570	241243.809	241.709
P1995	121881.199	241251.569	241.839
P1996	121854.999	241238.749	241.670
P1997	121779.489	241341.029	241.874
P1998	121785.159	241328.929	241.975
P1999	121797.869	241337.019	241.984
P2000	121791.389	241318.519	242.004
P2001	121803.209	241325.499	242.014
P2002	121795.839	241305.759	241.714
P2003	121808.269	241314.140	241.774
P2004	121796.989	241292.429	241.674
P2005	121809.619	241299.049	241.624
P2006	121825.059	241306.579	241.714
P2007	121840.049	241314.759	241.774
P2008	121824.249	241320.619	241.954
P2009	121838.559	241327.359	241.894
P2010	121821.229	241332.809	242.054
P2011	121834.859	241339.349	242.014

P2012	121816.149	241346.429	242.184
P2013	121820.399	241370.279	242.364
P2014	121831.799	241356.209	242.394
P2015	121846.969	241367.019	242.214
P2016	121869.999	241377.739	242.364
P2017	121896.609	241387.869	242.334
P2018	121913.109	241395.829	242.565
P2019	121932.279	241404.509	242.644
P2020	121952.379	241412.700	242.514
P2021	121949.009	241423.579	242.634
P2022	121938.129	241428.140	242.925
P2023	121805.809	241280.129	241.665
P2024	121819.479	241288.909	241.614
P2025	121836.219	241297.349	241.695
P2026	121852.219	241306.249	241.744
P2027	121861.649	241286.439	241.845
P2028	121845.939	241280.219	241.604
P2029	121826.499	241274.629	241.494
P2030	121812.820	241264.670	241.535
P2031	121817.869	241255.749	241.524
P2032	121822.119	241243.629	241.394
P2033	121834.099	241241.719	241.394
P2034	121831.709	241258.489	241.405
P2035	121847.099	241265.390	241.454
P2036	121849.019	241247.709	241.524
P2037	121866.129	241255.189	241.750
P2038	121863.369	241270.829	241.674
P2039	121878.070	241259.420	241.744
P2040	121727.699	241265.539	241.550
P2041	121734.849	241257.179	241.579
P2042	121740.799	241245.349	241.579
P2043	121746.399	241238.479	241.579
P2044	121750.939	241227.509	241.619
P2045	121756.979	241216.899	241.529
P2046	121762.509	241204.859	241.529
P2047	121768.859	241193.289	241.429
P2048	121773.119	241184.809	241.309
P2049	121765.199	241178.329	241.149
P2050	121755.509	241172.529	241.110
P2051	121747.689	241167.559	241.119
P2052	121739.959	241162.749	240.999
P2053	121731.290	241157.640	240.939
P2054	121761.739	241188.950	241.199
P2055	121754.259	241183.450	241.079
P2056	121744.949	241177.519	240.969
P2057	121736.799	241171.729	240.889
P2058	121728.769	241165.529	240.869
P2059	121724.869	241178.569	240.920
P2060	121734.570	241186.129	241.029
P2061	121744.909	241192.069	241.079
P2062	121755.449	241198.149	241.270
P2063	121750.109	241213.559	241.329
P2064	121741.689	241206.569	241.139
P2065	121732.849	241199.479	241.069
P2066	121724.499	241193.159	241.050
P2067	121716.540	241186.420	240.920

P2068	121744.169	241225.609	241.420
P2069	121737.889	241219.999	241.230
P2070	121728.499	241211.999	241.119
P2071	121719.769	241204.319	241.029
P2072	121711.079	241196.059	240.949
P2073	121705.949	241210.920	241.099
P2074	121716.299	241217.799	241.139
P2075	121726.079	241226.159	241.189
P2076	121737.529	241232.479	241.409
P2077	121733.469	241243.269	241.349
P2078	121728.189	241254.089	241.409
P2079	121721.320	241263.589	241.409
P2080	121700.249	241275.489	241.369
P2081	121705.259	241264.129	241.240
P2082	121718.079	241255.629	241.199
P2083	121725.309	241242.279	241.179
P2084	121716.959	241235.450	241.139
P2085	121710.269	241251.829	241.099
P2086	121709.379	241229.359	241.059
P2087	121701.589	241222.950	241.020
P2088	121703.829	241246.589	241.079
P2089	121698.929	241260.099	241.159
P2090	121693.649	241269.479	241.309
P2091	121685.809	241266.170	241.210
P2092	121691.499	241291.289	241.460
P2093	121685.639	241279.140	241.240
P2094	121680.949	241289.059	241.249
P2095	121678.679	241274.979	241.189
P2096	121673.479	241283.429	241.240
P2097	121669.609	241274.989	241.159
P2098	121639.269	241260.700	240.969
P2099	121638.809	241273.700	241.009
P2100	121657.149	241293.450	241.249
P2101	121769.295	241277.875	241.494
P2102	121761.200	241294.548	241.658
P2103	121752.692	241314.566	241.719
P2104	121778.662	241262.130	241.481
P2105	121783.542	241246.046	241.421
P2106	121793.362	241231.670	241.307
P2107	121797.788	241219.393	241.383
P2108	121754.549	241264.998	241.399
P2109	121761.783	241251.190	241.429
P2110	121776.416	241225.421	241.339
P2111	121787.803	241207.884	241.230
P2112	121805.743	241214.425	241.329
P2113	121817.617	241224.527	241.379
P2114	121808.821	241237.372	241.279
P2115	121785.359	241290.489	241.610
P2116	121790.739	241279.299	241.589
P2117	121776.388	241307.033	241.679
P2118	121794.789	241267.653	241.529
P2119	121662.779	241268.229	241.089
P2120	121655.320	241258.459	241.029
P2121	121692.929	241248.359	241.009
P2122	121636.759	241248.189	240.860
P2123	121581.779	241215.269	240.499

P2124	121748.349	241267.179	241.366
P2125	121754.889	241252.670	241.366
P2126	121764.949	241231.579	241.426
P2127	121774.849	241215.079	241.246
P2128	121789.659	241196.869	241.059
P2129	121811.339	241203.869	240.879
P2130	121832.949	241216.069	241.339
P2131	121805.009	241174.049	240.759
P2132	121824.559	241184.749	241.079
P2133	121845.829	241194.429	241.409
P2134	121449.749	241212.399	240.379
P2135	121439.229	241184.450	240.599
P2136	121425.159	241204.920	240.279
P2137	121390.749	241197.109	240.170
P2138	121388.509	241167.339	239.960
P2139	121402.839	241152.459	240.349
P2140	121363.479	241154.959	239.849
P2141	121331.419	241154.169	239.770
P2142	121451.939	241124.459	240.559
P2143	121463.049	241134.029	240.689
P2144	121487.769	241130.159	240.719
P2145	121465.119	241108.079	240.550
P2146	121484.059	241111.179	240.689
P2147	121486.829	241098.329	240.610
P2148	121471.369	241096.839	240.460
P2149	121513.079	241160.249	240.360
P2150	121530.809	241185.969	240.329
P2151	121525.929	241164.469	240.170
P2152	121538.540	241172.749	240.139
P2153	121553.459	241180.839	240.360
P2154	121572.599	241172.829	240.059
P2155	121558.469	241163.239	240.099
P2156	121546.719	241154.749	240.099
P2157	121534.079	241147.899	240.059
P2158	121518.909	241144.480	240.179
P2159	121525.829	241130.230	240.129
P2160	121541.979	241134.659	240.069
P2161	121558.320	241141.170	240.059
P2162	121573.529	241153.749	240.059
P2163	121582.999	241164.109	240.089
P2164	121591.540	241138.749	240.189
P2165	121574.929	241129.799	240.069
P2166	121557.699	241126.009	240.009
P2167	121539.499	241119.569	240.059
P2168	121541.790	241105.869	240.099
P2169	121556.759	241109.789	239.980
P2170	121571.359	241116.769	240.089
P2171	121585.439	241122.729	240.110
P2172	121598.129	241125.829	240.099
P2173	121605.427	241109.925	240.189
P2174	121593.067	241104.364	240.139
P2175	121579.257	241098.384	240.059
P2176	121569.404	241090.592	240.009
P2177	121558.438	241088.344	239.999
P2178	121547.189	241086.539	240.129
P2179	121668.540	241209.339	240.719

P2180	121676.059	241194.059	240.849
P2181	121686.570	241175.809	241.009
P2182	121693.820	241162.399	240.849
P2183	121483.429	241149.249	240.879
P2184	121431.970	241139.736	240.657
P2185	121513.677	241142.276	240.339
P2186	121509.990	241127.706	240.670
P2187	121513.827	241109.655	240.373
P2188	121519.562	241092.347	240.605
P2189	121542.424	241074.094	240.401
P2190	121958.341	241432.550	242.860
P2191	121964.366	241411.808	242.409
P2192	121963.638	241407.713	242.380
P2193	121951.863	241404.870	242.480
P2194	121946.415	241400.272	242.539
P2195	121935.205	241397.607	242.529
P2196	121924.058	241392.820	242.490
P2197	121905.495	241383.766	242.169
P2198	121880.109	241370.854	242.069
P2199	121873.722	241367.890	242.179
P2200	121862.361	241362.374	242.289
P2201	121849.493	241355.377	242.379
P2202	121844.923	241345.085	242.129
P2203	121852.555	241326.181	242.020
P2204	121861.154	241310.434	242.189
P2205	121867.544	241300.080	241.750
P2206	121874.450	241283.996	241.799
P2207	121879.417	241273.786	241.719
P2208	121884.050	241260.824	242.149
P2209	121885.745	241246.843	241.789
P2210	121873.513	241240.757	241.689
P2211	121857.703	241235.062	241.670
P2212	121844.016	241230.609	241.699
P2213	122125.949	241564.589	244.329
P2214	122133.540	241559.819	244.309
P2215	122132.639	241567.319	244.389
P2216	122122.169	241569.319	244.439
P2217	122120.389	241576.549	244.509
P2218	122118.820	241583.039	244.559
P2219	122117.059	241590.589	244.619
P2220	122111.269	241599.230	244.649
P2221	122089.079	241625.749	244.930
P2222	122066.290	241603.189	246.439
P2223	122062.049	241613.989	246.429
P2224	122067.229	241641.589	244.770
P2225	121979.189	241618.819	244.249
P2226	121997.549	241688.499	244.989
P2227	121965.309	241693.549	245.070
P2228	122010.401	241718.220	245.110
P2229	122005.879	241755.689	245.599
P2230	122028.269	241802.969	245.860
P2231	122101.408	241579.720	244.526
P2232	122088.946	241598.428	245.503
P2233	122011.341	241558.994	243.658
P2234	122026.260	241624.435	244.618
P2235	122046.133	241622.683	244.849

P2236	122050.148	241645.135	245.148
P2237	122030.145	241649.197	245.023
P2238	122039.560	241568.899	244.100
P2239	122052.045	241547.476	243.950
P2240	122040.985	241553.572	243.950
P2241	122059.285	241557.162	244.100
P2242	121651.553	241323.141	243.307
P2243	121651.553	241323.141	241.102
P2244	121651.294	241322.986	241.093
P2245	121651.294	241322.986	243.294
P2246	121651.193	241323.772	243.325
P2247	121651.193	241323.772	241.125
P2248	121652.316	241324.398	243.308
P2249	121652.316	241324.398	241.297
P2250	121649.600	241325.964	243.348
P2251	121649.600	241325.964	242.835
P2252	121649.131	241326.761	241.050
P2253	121647.249	241329.989	238.196
P2254	121644.343	241335.028	242.864
P2255	121644.319	241335.014	241.571
P2256	121643.849	241335.890	241.536
P2257	121644.100	241336.037	241.553
P2258	121642.445	241338.227	239.324
P2259	121642.425	241338.215	238.824
P2260	121645.310	241333.360	238.688
P2261	121629.235	241324.100	238.025
P2262	121626.345	241329.042	238.566
P2263	121626.345	241329.042	239.070
P2264	121694.375	241344.812	242.956
P2265	121694.395	241344.775	240.537
P2266	121694.375	241344.812	243.602
P2267	121694.487	241344.994	243.618
P2268	121694.487	241344.994	243.300
P2269	121695.914	241341.927	242.948
P2270	121695.914	241341.927	243.629
P2271	121696.089	241342.024	243.638
P2272	121696.089	241342.024	243.258
P2273	121699.092	241343.763	243.317
P2274	121699.092	241343.763	243.657
P2275	121699.192	241343.867	243.645
P2276	121699.192	241343.867	242.965
P2277	121699.192	241343.867	240.537
P2278	121532.142	242241.080	245.500
P2279	121422.587	242178.637	245.408
P2280	121427.180	242172.233	244.901
P2281	121430.816	242164.879	244.923
P2282	121432.154	242159.044	244.809
P2283	121434.474	242152.102	244.807
P2284	121438.207	242142.626	244.846
P2285	121442.400	242131.855	244.808
P2286	121446.608	242122.065	244.832
P2287	121450.899	242111.222	245.071
P2288	121455.642	242100.304	245.037
P2289	121452.816	242110.485	244.909
P2290	121449.615	242117.988	244.938
P2291	121446.164	242126.129	244.800

P2292	121442.328	242135.840	244.857
P2293	121438.051	242146.069	244.819
P2294	121433.946	242157.821	244.793
P2295	121432.728	242163.327	244.911
P2296	121433.900	242165.511	244.881
P2297	121436.331	242165.809	244.826
P2298	121438.819	242163.666	244.842
P2299	121440.441	242158.718	244.909
P2300	121442.815	242151.711	245.045
P2301	121444.675	242147.586	244.987
P2302	121445.840	242145.485	245.023
P2303	121447.649	242145.297	244.990
P2304	121452.499	242147.524	244.949
P2305	121459.156	242149.886	244.951
P2306	121463.230	242151.134	244.911
P2307	121465.183	242149.724	244.965
P2308	121465.625	242147.078	245.004
P2309	121465.150	242144.664	245.029
P2310	121463.712	242142.733	245.014
P2311	121460.867	242141.369	244.963
P2312	121455.220	242139.042	244.992
P2313	121449.702	242137.657	245.135
P2314	121451.363	242132.812	244.900
P2315	121453.481	242126.651	244.902
P2316	121457.723	242117.461	244.913
P2317	121461.506	242108.237	244.980
P2318	121463.691	242102.365	244.980
P2319	121467.765	242101.723	245.024
P2320	121478.436	242101.542	245.061
P2321	121490.129	242101.273	245.080
P2322	121502.323	242101.649	245.051
P2323	121503.057	242106.510	245.109
P2324	121504.009	242111.755	245.214
P2325	121504.582	242117.421	245.322
P2326	121507.060	242121.077	245.350
P2327	121509.992	242122.219	245.364
P2328	121511.990	242121.177	245.098
P2329	121513.183	242117.650	245.187
P2330	121514.603	242106.955	245.215
P2331	121512.965	242109.602	245.193
P2332	121514.380	242103.318	245.361
P2333	121516.174	242101.110	245.358
P2334	121519.483	242100.154	245.452
P2335	121527.955	242099.775	245.474
P2336	121537.668	242100.549	245.790
P2337	121543.251	242100.278	245.593
P2338	121551.623	242099.214	245.621
P2339	121559.319	242096.416	245.706
P2340	121567.691	242091.741	245.877
P2341	121574.721	242084.409	245.738
P2342	121576.097	242075.785	245.427
P2343	121575.244	242063.317	245.622
P2344	121575.924	242051.415	245.520
P2345	121579.626	242044.320	245.533
P2346	121574.831	242042.510	246.861
P2347	121570.165	242041.250	246.840

P2348	121572.729	242045.532	246.964
P2349	121568.233	242044.945	246.725
P2350	121571.847	242050.636	246.907
P2351	121567.794	242054.895	246.810
P2352	121571.844	242060.196	246.885
P2353	121568.103	242065.780	246.830
P2354	121571.966	242071.862	246.839
P2355	121567.710	242076.725	246.798
P2356	121567.972	242080.658	246.798
P2357	121571.638	242083.734	246.915
P2358	121565.775	242084.700	246.831
P2359	121566.063	242089.422	246.813
P2360	121555.614	242090.227	246.756
P2361	121554.118	242095.438	246.827
P2362	121546.506	242091.568	246.962
P2363	121538.777	242095.650	246.992
P2364	121531.358	242091.614	247.089
P2365	121525.902	242095.362	247.123
P2366	121516.495	242091.326	247.060
P2367	121508.817	242095.281	247.134
P2368	121510.255	242097.664	246.404
P2369	121509.979	242101.692	246.179
P2370	121507.272	242102.835	246.211
P2371	121511.164	242110.024	246.032
P2372	121507.383	242110.690	246.243
P2373	121510.654	242118.230	246.036
P2374	121507.830	242117.167	246.201
P2375	121506.834	242098.530	246.387
P2376	121504.056	242095.608	247.018
P2377	121502.249	242091.334	247.111
P2378	121496.000	242095.364	247.131
P2379	121489.699	242091.205	247.002
P2380	121480.488	242095.531	247.107
P2381	121475.146	242090.797	246.982
P2382	121468.103	242095.594	247.122
P2383	121464.846	242091.061	246.934
P2384	121462.667	242090.100	246.770
P2385	121460.626	242086.513	246.415
P2386	121462.037	242086.046	245.082
P2387	121458.392	242095.726	246.970
P2388	121453.542	242095.784	246.962
P2389	121461.319	242099.756	246.038
P2390	121458.190	242100.464	245.913
P2391	121456.782	242105.552	246.078
P2392	121457.771	242110.029	245.978
P2393	121453.638	242113.341	246.093
P2394	121453.338	242120.860	245.869
P2395	121451.589	242124.843	245.933
P2396	121449.324	242125.137	246.009
P2397	121445.365	242134.253	245.956
P2398	121447.193	242139.080	245.932
P2399	121451.513	242141.317	246.119
P2400	121457.372	242143.775	246.112
P2401	121461.260	242145.343	246.066
P2402	121461.179	242146.850	246.128
P2403	121457.115	242145.784	246.176

P2404	121451.055	242143.630	246.124
P2405	121445.212	242141.764	245.834
P2406	121442.467	242146.583	245.915
P2407	121440.340	242147.300	245.893
P2408	121440.092	242152.848	245.871
P2409	121437.811	242153.845	245.887
P2410	121434.721	242162.004	245.582
P2411	121436.875	242162.875	245.654
P2412	121424.987	242182.044	245.313
P2413	121433.810	242175.931	244.739
P2414	121450.874	242165.121	244.899
P2415	121461.778	242157.081	244.897
P2416	121469.831	242151.885	244.851
P2417	121477.595	242138.001	244.680
P2418	121474.463	242132.604	244.661
P2419	121470.567	242125.831	245.047
P2420	121470.193	242121.736	245.048
P2421	121472.929	242119.325	245.171
P2422	121476.958	242119.660	245.133
P2423	121480.258	242123.483	245.181
P2424	121485.002	242130.728	245.198
P2425	121490.958	242140.606	245.515
P2426	121485.651	242139.879	246.170
P2427	121481.661	242137.431	246.163
P2428	121482.842	242134.106	246.401
P2429	121478.046	242126.663	246.196
P2430	121475.892	242127.373	246.294
P2431	121475.867	242121.010	245.672
P2432	121473.858	242122.495	246.129
P2433	121463.056	242086.741	245.294
P2434	121467.319	242087.498	245.345
P2435	121468.715	242085.233	245.487
P2436	121472.069	242087.552	245.191
P2437	121473.698	242085.934	245.378
P2438	121475.996	242085.796	245.141
P2439	121476.504	242087.100	245.059
P2440	121481.226	242085.579	245.304
P2441	121484.130	242087.079	245.302
P2442	121495.610	242086.133	245.180
P2443	121498.764	242087.276	245.148
P2444	121507.344	242086.042	245.201
P2445	121509.492	242087.511	245.368
P2446	121512.791	242086.222	245.296
P2447	121514.751	242087.382	245.350
P2448	121522.388	242086.409	245.234
P2449	121524.013	242087.546	245.203
P2450	121529.591	242085.989	245.223
P2451	121533.970	242087.694	245.245
P2452	121540.007	242086.382	245.260
P2453	121547.920	242087.855	245.178
P2454	121550.540	242087.161	245.230
P2455	121553.637	242087.861	245.193
P2456	121554.148	242086.562	245.292
P2457	121557.676	242086.428	245.287
P2458	121557.846	242085.121	245.231
P2459	121560.453	242084.591	245.149

P2460	121559.869	242083.560	245.173
P2461	121561.828	242080.831	245.264
P2462	121563.441	242082.636	245.137
P2463	121564.684	242080.092	245.071
P2464	121563.119	242077.520	245.163
P2465	121565.106	242068.762	245.259
P2466	121563.032	242070.209	245.242
P2467	121562.881	242068.704	245.116
P2468	121564.855	242065.684	245.181
P2469	121562.963	242061.167	245.179
P2470	121564.366	242052.963	245.185
P2471	121562.889	242047.876	245.189
P2472	121565.092	242043.923	245.109
P2473	121564.411	242041.619	245.141
P2474	121568.000	242038.794	245.120
P2475	121567.451	242036.659	245.149
P2476	121579.744	242030.771	245.090
P2477	121578.598	242029.176	245.090
P2478	121586.510	242026.435	245.082
P2479	121586.569	242024.564	245.044
P2480	121598.682	242018.749	245.088
P2481	121598.634	242017.637	245.176
P2482	121613.659	242009.884	245.202
P2483	121613.318	242009.054	245.260
P2484	121631.740	241999.798	245.297
P2485	121630.857	241997.348	245.233
P2486	121638.387	241992.539	244.981
P2487	121639.623	241991.814	245.113
P2488	121640.566	241993.248	245.063
P2489	121642.010	241990.911	245.317
P2490	121645.163	241999.252	245.652
P2491	121647.429	242002.812	245.586
P2492	121643.315	242001.234	246.952
P2493	121641.977	241997.431	246.815
P2494	121639.532	241998.971	246.964
P2495	121641.123	242002.894	246.926
P2496	121633.142	242007.644	246.920
P2497	121629.394	242005.287	246.967
P2498	121622.241	242014.237	246.932
P2499	121618.096	242012.051	246.955
P2500	121612.069	242020.569	246.932
P2501	121612.865	242026.118	246.180
P2502	121613.383	242029.862	246.133
P2503	121610.639	242030.355	246.179
P2504	121609.513	242025.983	246.236
P2505	121607.221	242023.376	246.953
P2506	121602.654	242021.027	246.887
P2507	121600.080	242027.287	246.983
P2508	121592.320	242027.242	246.929
P2509	121590.634	242033.026	246.920
P2510	121581.528	242033.965	246.896
P2511	121579.733	242038.871	246.825
P2512	121561.128	242039.079	246.574
P2513	121557.236	242037.925	246.423
P2514	121556.827	242048.177	246.570
P2515	121559.279	242052.946	246.527

P2516	121556.221	242062.660	246.524
P2517	121559.326	242069.849	246.555
P2518	121556.015	242075.758	246.496
P2519	121558.600	242077.644	246.472
P2520	121557.149	242079.873	246.560
P2521	121554.297	242082.660	246.504
P2522	121553.741	242079.299	246.561
P2523	121551.426	242080.417	246.612
P2524	121542.113	242083.555	246.434
P2525	121540.135	242080.401	246.543
P2526	121531.325	242083.110	246.454
P2527	121518.694	242083.065	246.470
P2528	121503.062	242083.040	246.454
P2529	121489.590	242082.810	246.579
P2530	121480.576	242083.136	246.474
P2531	121466.135	242083.296	246.604
P2532	121462.989	242082.760	246.545
P2533	121461.036	242083.491	246.548
P2534	121463.256	242078.663	246.791
P2535	121465.154	242079.985	246.553
P2536	121473.735	242080.528	246.527
P2537	121486.448	242080.380	246.511
P2538	121490.035	242078.108	246.431
P2539	121491.217	242075.725	246.553
P2540	121492.075	242067.391	246.570
P2541	121492.846	242053.663	246.429
P2542	121494.427	242038.343	246.440
P2543	121494.932	242025.043	246.279
P2544	121493.786	242022.602	245.705
P2545	121495.489	242019.568	246.201
P2546	121493.290	242017.093	246.928
P2547	121486.481	242024.996	247.004
P2548	121478.819	242034.861	247.063
P2549	121470.601	242046.125	247.036
P2550	121464.564	242055.212	247.035
P2551	121463.872	242048.792	247.185
P2552	121462.342	242043.792	247.482
P2553	121459.415	242040.434	248.389
P2554	121460.873	242047.719	248.469
P2555	121460.875	242056.338	248.670
P2556	121459.484	242066.634	248.652
P2557	121460.207	242071.267	248.455
P2558	121461.584	242075.565	247.580
P2559	121466.842	242075.079	245.150
P2560	121469.477	242076.390	245.144
P2561	121476.163	242075.889	245.092
P2562	121480.200	242075.905	245.096
P2563	121485.797	242074.383	245.035
P2564	121487.556	242070.088	245.060
P2565	121489.207	242054.274	245.030
P2566	121491.244	242036.838	245.135
P2567	121487.100	242032.196	245.171
P2568	121485.514	242034.552	245.139
P2569	121485.442	242034.539	246.384
P2570	121485.196	242034.346	246.345
P2571	121484.346	242035.686	246.452

P2572	121484.613	242035.860	245.067
P2573	121484.587	242035.843	246.320
P2574	121484.972	242035.206	245.037
P2575	121482.312	242038.953	244.983
P2576	121475.640	242048.373	245.117
P2577	121466.760	242061.625	245.167
P2578	121466.192	242070.178	245.148
P2579	121494.963	242078.494	246.465
P2580	121494.223	242072.149	246.501
P2581	121495.377	242056.684	246.513
P2582	121496.448	242045.244	246.499
P2583	121498.297	242026.734	246.388
P2584	121499.233	242019.345	245.845
P2585	121499.170	242015.011	247.004
P2586	121505.491	242015.501	247.164
P2587	121506.827	242018.908	246.328
P2588	121510.981	242029.817	246.365
P2589	121514.636	242040.575	246.450
P2590	121518.832	242052.891	246.518
P2591	121523.483	242066.427	246.496
P2592	121524.955	242079.471	246.520
P2593	121523.317	242080.373	246.466
P2594	121513.627	242080.057	246.394
P2595	121502.023	242080.241	246.440
P2596	121500.689	242076.893	245.193
P2597	121505.633	242076.487	245.208
P2598	121509.354	242075.950	245.095
P2599	121513.619	242076.780	245.159
P2600	121521.887	242076.503	245.259
P2601	121519.405	242066.737	245.187
P2602	121514.063	242052.030	244.980
P2603	121509.881	242037.674	245.018
P2604	121505.700	242025.396	245.124
P2605	121503.257	242020.018	245.195
P2606	121501.624	242019.401	245.040
P2607	121501.021	242021.125	245.206
P2608	121501.498	242028.859	244.997
P2609	121500.662	242040.854	244.974
P2610	121499.101	242057.031	245.120
P2611	121497.966	242072.090	245.258
P2612	121532.294	242079.341	246.558
P2613	121530.785	242077.929	246.542
P2614	121529.474	242074.948	246.492
P2615	121527.163	242068.353	246.600
P2616	121523.358	242057.395	246.461
P2617	121519.253	242046.035	246.438
P2618	121515.321	242034.942	246.421
P2619	121511.858	242024.212	246.394
P2620	121510.749	242019.488	246.254
P2621	121511.008	242016.232	247.135
P2622	121514.814	242015.983	247.152
P2623	121518.874	242013.072	247.196
P2624	121520.656	242010.580	247.135
P2625	121522.372	242006.994	247.227
P2626	121521.615	242014.187	246.487
P2627	121529.651	242018.984	246.502

P2628	121538.169	242024.482	246.488
P2629	121544.115	242027.866	246.557
P2630	121554.064	242034.146	246.499
P2631	121556.917	242037.226	246.427
P2632	121550.861	242039.574	244.936
P2633	121544.026	242034.158	244.959
P2634	121533.221	242027.345	244.924
P2635	121519.653	242018.829	245.096
P2636	121516.493	242020.076	244.997
P2637	121516.379	242022.440	244.849
P2638	121519.912	242034.298	244.806
P2639	121525.375	242049.862	244.744
P2640	121529.258	242062.081	245.010
P2641	121533.510	242074.508	245.229
P2642	121539.583	242076.285	245.171
P2643	121544.830	242076.749	245.128
P2644	121549.694	242077.003	245.278
P2645	121552.617	242070.783	245.234
P2646	121552.933	242068.699	245.099
P2647	121552.007	242065.199	245.057
P2648	121551.972	242049.596	244.941
P2649	121562.747	242037.047	246.507
P2650	121561.922	242033.552	246.567
P2651	121560.432	242034.137	246.543
P2652	121559.018	242033.995	246.558
P2653	121552.199	242029.935	246.487
P2654	121545.377	242025.668	246.478
P2655	121540.415	242022.827	246.440
P2656	121535.353	242019.823	246.503
P2657	121525.315	242012.872	246.465
P2658	121523.093	242010.893	246.477
P2659	121521.458	242009.168	247.106
P2660	121522.342	242005.181	247.101
P2661	121522.648	242003.724	247.105
P2662	121522.973	242002.188	247.091
P2663	121523.128	241999.780	246.998
P2664	121525.209	242002.523	246.548
P2665	121527.506	242009.843	245.129
P2666	121528.600	242006.985	245.133
P2667	121532.467	242006.950	245.017
P2668	121533.677	242013.615	244.979
P2669	121540.726	242006.939	245.117
P2670	121548.469	242023.541	245.160
P2671	121556.329	242027.677	245.031
P2672	121560.943	242030.291	245.095
P2673	121513.484	242011.311	247.045
P2674	121510.513	242012.164	247.073
P2675	121504.300	242011.213	247.002
P2676	121498.942	242010.258	246.820
P2677	121492.718	242012.049	246.689
P2678	121486.066	242017.789	246.739
P2679	121479.294	242027.455	246.834
P2680	121472.816	242036.465	246.933
P2681	121467.287	242041.885	247.162
P2682	121465.142	242041.382	247.505
P2683	121460.068	242035.481	248.400

P2684	121442.400	242131.855	244.808
P2685	121446.608	242122.065	244.832
P2686	121450.899	242111.222	245.071
P2687	121455.642	242100.304	245.037
P2688	121456.910	242100.887	245.299
P2689	121452.816	242110.485	244.909
P2690	121449.615	242117.988	244.938
P2691	121446.164	242126.129	244.800
P2692	121442.328	242135.840	244.857
P2693	121452.499	242147.524	244.949
P2694	121463.712	242142.733	245.014
P2695	121453.481	242126.651	244.902
P2696	121457.723	242117.461	244.913
P2697	121461.506	242108.237	244.980
P2698	121463.691	242102.365	244.980
P2699	121467.765	242101.723	245.024
P2700	121478.436	242101.542	245.061
P2701	121490.129	242101.273	245.080
P2702	121502.323	242101.649	245.051
P2703	121503.057	242106.510	245.109
P2704	121504.009	242111.755	245.214
P2705	121504.582	242117.421	245.322
P2706	121507.060	242121.077	245.350
P2707	121509.992	242122.219	245.364
P2708	121511.990	242121.177	245.098
P2709	121513.183	242117.650	245.187
P2710	121514.603	242106.955	245.215
P2711	121512.965	242109.602	245.193
P2712	121514.380	242103.318	245.361
P2713	121516.174	242101.110	245.358
P2714	121519.483	242100.154	245.452
P2715	121527.955	242099.775	245.474
P2716	121537.668	242100.549	245.790
P2717	121543.251	242100.278	245.593
P2718	121551.623	242099.214	245.621
P2719	121559.319	242096.416	245.706
P2720	121567.691	242091.741	245.877
P2721	121574.721	242084.409	245.738
P2722	121576.097	242075.785	245.427
P2723	121575.244	242063.317	245.622
P2724	121575.924	242051.415	245.520
P2725	121579.626	242044.320	245.533
P2726	121574.831	242042.510	246.861
P2727	121571.847	242050.636	246.907
P2728	121571.844	242060.196	246.885
P2729	121571.966	242071.862	246.839
P2730	121571.638	242083.734	246.915
P2731	121566.063	242089.422	246.813
P2732	121555.614	242090.227	246.756
P2733	121554.118	242095.438	246.827
P2734	121546.506	242091.568	246.962
P2735	121538.777	242095.650	246.992
P2736	121531.358	242091.614	247.089
P2737	121525.902	242095.362	247.123
P2738	121516.495	242091.326	247.060
P2739	121508.817	242095.281	247.134

P2740	121510.255	242097.664	246.404
P2741	121509.979	242101.692	246.179
P2742	121507.272	242102.835	246.211
P2743	121511.164	242110.024	246.032
P2744	121507.383	242110.690	246.243
P2745	121510.654	242118.230	246.036
P2746	121507.830	242117.167	246.201
P2747	121506.834	242098.530	246.387
P2748	121504.056	242095.608	247.018
P2749	121502.249	242091.334	247.111
P2750	121496.000	242095.364	247.131
P2751	121489.699	242091.205	247.002
P2752	121480.488	242095.531	247.107
P2753	121475.146	242090.797	246.982
P2754	121468.103	242095.594	247.122
P2755	121464.846	242091.061	246.934
P2756	121462.667	242090.100	246.770
P2757	121460.626	242086.513	246.415
P2758	121462.037	242086.046	245.082
P2759	121458.392	242095.726	246.970
P2760	121453.542	242095.784	246.962
P2761	121461.319	242099.756	246.038
P2762	121458.190	242100.464	245.913
P2763	121456.782	242105.552	246.078
P2764	121457.771	242110.029	245.978
P2765	121453.638	242113.341	246.093
P2766	121453.338	242120.860	245.869
P2767	121451.589	242124.843	245.933
P2768	121449.324	242125.137	246.009
P2769	121445.365	242134.253	245.956
P2770	121477.595	242138.001	244.680
P2771	121474.463	242132.604	244.661
P2772	121470.567	242125.831	245.047
P2773	121470.193	242121.736	245.048
P2774	121472.929	242119.325	245.171
P2775	121476.958	242119.660	245.133
P2776	121480.258	242123.483	245.181
P2777	121485.002	242130.728	245.198
P2778	121490.958	242140.606	245.515
P2779	121487.995	242142.849	246.097
P2780	121478.046	242126.663	246.196
P2781	121475.892	242127.373	246.294
P2782	121475.867	242121.010	245.672
P2783	121473.858	242122.495	246.129
P2784	121509.196	242085.968	245.092
P2785	121512.791	242086.222	245.296
P2786	121514.751	242087.382	245.350
P2787	121522.388	242086.409	245.234
P2788	121524.013	242087.546	245.203
P2789	121529.591	242085.989	245.223
P2790	121533.970	242087.694	245.245
P2791	121540.007	242086.382	245.260
P2792	121565.106	242068.762	245.259
P2793	121579.744	242030.771	245.090
P2794	121578.598	242029.176	245.090
P2795	121586.510	242026.435	245.082

P2796	121586.569	242024.564	245.044
P2797	121598.682	242018.749	245.088
P2798	121598.634	242017.637	245.176
P2799	121613.659	242009.884	245.202
P2800	121613.318	242009.054	245.260
P2801	121631.740	241999.798	245.297
P2802	121630.857	241997.348	245.233
P2803	121638.387	241992.539	244.981
P2804	121642.010	241990.911	245.317
P2805	121647.429	242002.812	245.586
P2806	121643.315	242001.234	246.952
P2807	121641.977	241997.431	246.815
P2808	121639.532	241998.971	246.964
P2809	121641.123	242002.894	246.926
P2810	121633.142	242007.644	246.920
P2811	121629.394	242005.287	246.967
P2812	121622.241	242014.237	246.932
P2813	121618.096	242012.051	246.955
P2814	121612.069	242020.569	246.932
P2815	121612.865	242026.118	246.180
P2816	121613.383	242029.862	246.133
P2817	121610.639	242030.355	246.179
P2818	121609.513	242025.983	246.236
P2819	121607.221	242023.376	246.953
P2820	121602.654	242021.027	246.887
P2821	121600.080	242027.287	246.983
P2822	121592.320	242027.242	246.929
P2823	121590.634	242033.026	246.920
P2824	121581.528	242033.965	246.896
P2825	121579.733	242038.871	246.825
P2826	121556.827	242048.177	246.570
P2827	121531.325	242083.110	246.454
P2828	121518.694	242083.065	246.470
P2829	121463.256	242078.663	246.791
P2830	121465.154	242079.985	246.553
P2831	121473.735	242080.528	246.527
P2832	121486.448	242080.380	246.511
P2833	121490.035	242078.108	246.431
P2834	121491.217	242075.725	246.553
P2835	121492.075	242067.391	246.570
P2836	121492.846	242053.663	246.429
P2837	121494.427	242038.343	246.440
P2838	121494.932	242025.043	246.279
P2839	121492.820	242022.459	245.705
P2840	121486.481	242024.996	247.004
P2841	121478.819	242034.861	247.063
P2842	121470.601	242046.125	247.036
P2843	121464.564	242055.212	247.035
P2844	121463.872	242048.792	247.185
P2845	121462.342	242043.792	247.482
P2846	121459.415	242040.434	248.389
P2847	121460.873	242047.719	248.469
P2848	121460.875	242056.338	248.670
P2849	121459.484	242066.634	248.652
P2850	121460.207	242071.267	248.455
P2851	121461.584	242075.565	247.580

P2852	121466.842	242075.079	245.150
P2853	121469.477	242076.390	245.144
P2854	121476.163	242075.889	245.092
P2855	121480.200	242075.905	245.096
P2856	121485.797	242074.383	245.035
P2857	121487.556	242070.088	245.060
P2858	121489.207	242054.274	245.030
P2859	121491.244	242036.838	245.135
P2860	121487.100	242032.196	245.171
P2861	121485.514	242034.552	245.139
P2862	121485.442	242034.539	246.384
P2863	121485.196	242034.346	246.345
P2864	121484.346	242035.686	246.452
P2865	121484.613	242035.860	245.067
P2866	121484.587	242035.843	246.320
P2867	121484.972	242035.206	245.037
P2868	121482.312	242038.953	244.983
P2869	121475.640	242048.373	245.117
P2870	121466.760	242061.625	245.167
P2871	121466.192	242070.178	245.148
P2872	121494.963	242078.494	246.465
P2873	121494.223	242072.149	246.501
P2874	121495.377	242056.684	246.513
P2875	121496.448	242045.244	246.499
P2876	121498.297	242026.734	246.388
P2877	121499.233	242019.345	245.845
P2878	121510.981	242029.817	246.365
P2879	121514.636	242040.575	246.450
P2880	121518.832	242052.891	246.518
P2881	121523.483	242066.427	246.496
P2882	121524.955	242079.471	246.520
P2883	121523.317	242080.373	246.466
P2884	121513.627	242080.057	246.394
P2885	121502.023	242080.241	246.440
P2886	121500.689	242076.893	245.193
P2887	121505.633	242076.487	245.208
P2888	121509.354	242075.950	245.095
P2889	121513.619	242076.780	245.159
P2890	121521.887	242076.503	245.259
P2891	121519.405	242066.737	245.187
P2892	121514.063	242052.030	244.980
P2893	121509.881	242037.674	245.018
P2894	121505.700	242025.396	245.124
P2895	121501.498	242028.859	244.997
P2896	121500.662	242040.854	244.974
P2897	121499.101	242057.031	245.120
P2898	121497.966	242072.090	245.258
P2899	121532.294	242079.341	246.558
P2900	121530.785	242077.929	246.542
P2901	121529.474	242074.948	246.492
P2902	121527.163	242068.353	246.600
P2903	121523.358	242057.395	246.461
P2904	121519.253	242046.035	246.438
P2905	121515.321	242034.942	246.421
P2906	121511.858	242024.212	246.394
P2907	121511.008	242016.232	247.135

P2908	121518.874	242013.072	247.196
P2909	121521.615	242014.187	246.487
P2910	121554.064	242034.146	246.499
P2911	121550.861	242039.574	244.936
P2912	121519.912	242034.298	244.806
P2913	121525.375	242049.862	244.744
P2914	121529.258	242062.081	245.010
P2915	121533.510	242074.508	245.229
P2916	121552.933	242068.699	245.099
P2917	121551.972	242049.596	244.941
P2918	121525.209	242002.523	246.548
P2919	121532.467	242006.950	245.017
P2920	121540.726	242006.939	245.117
P2921	121513.484	242011.311	247.045
P2922	121510.513	242012.164	247.073
P2923	121504.300	242011.213	247.002
P2924	121498.942	242010.258	246.820
P2925	121486.066	242017.789	246.739
P2926	121479.294	242027.455	246.834
P2927	121472.816	242036.465	246.933
P2928	121467.287	242041.885	247.162
P2929	121465.142	242041.382	247.505
P2930	121460.068	242035.481	248.400
P2931	121562.200	241513.298	241.643
P2932	121562.200	241513.298	242.201
P2933	121562.162	241512.831	242.206
P2934	121562.162	241512.831	239.899
P2935	121562.162	241512.831	238.051
P2936	121559.709	241511.143	242.187
P2937	121559.709	241511.143	240.189
P2938	121559.978	241510.939	242.187
P2939	121559.978	241510.939	239.685
P2940	121562.869	241512.073	238.051
P2941	121563.618	241511.264	239.904
P2942	121568.060	241506.800	241.782
P2943	121568.060	241506.800	242.186
P2944	121567.502	241506.829	242.182
P2945	121567.502	241506.829	239.873
P2946	121566.402	241505.375	242.187
P2947	121566.402	241505.375	240.191
P2948	121566.162	241505.647	242.199
P2949	121566.162	241505.647	239.902
P2950	121561.206	241508.865	239.800
P2951	121560.983	241509.011	239.804
P2952	121560.983	241509.011	238.209
P2953	121560.414	241510.109	238.221
P2954	121560.414	241510.109	239.828
P2955	121560.560	241509.916	239.783
P2956	121560.560	241509.916	238.175
P2957	121556.536	241506.704	238.180
P2958	121556.536	241506.704	239.876
P2959	121556.692	241506.506	239.859
P2960	121556.692	241506.506	238.164
P2961	121559.749	241505.038	239.812
P2962	121559.555	241505.169	239.807
P2963	121559.555	241505.169	238.211

P2964	121558.760	241504.180	239.827
P2965	121558.760	241504.180	238.828
P2966	121558.659	241504.307	238.226
P2967	121558.659	241504.307	239.825
P2968	121559.618	241510.595	239.812
P2969	121559.618	241510.595	238.206
P2970	121555.622	241509.754	239.927
P2971	121555.622	241509.754	238.229
P2972	121554.617	241508.882	239.820
P2973	121554.617	241508.882	238.217
P2974	121554.484	241509.019	239.820
P2975	121502.204	241463.763	240.717
P2976	121502.204	241463.763	240.001
P2977	121502.058	241464.023	240.727
P2978	121502.058	241464.023	239.623
P2979	121506.789	241466.289	240.660
P2980	121506.789	241466.289	239.454
P2981	121506.295	241466.477	240.752
P2982	121506.295	241466.477	239.712
P2983	121502.086	241474.252	239.733
P2984	121502.086	241474.252	240.669
P2985	121502.213	241474.660	240.647
P2986	121502.213	241474.660	239.262
P2987	121497.666	241472.235	240.653
P2988	121497.666	241472.235	239.452
P2989	121497.816	241472.007	240.666
P2990	121497.816	241472.007	239.643
P2991	121501.459	241471.548	239.159
P2992	121503.900	241467.380	239.253
P2993	121496.582	241473.456	241.652
P2994	121496.789	241473.584	241.658
P2995	121496.789	241473.584	240.369
P2996	121497.816	241472.007	241.675
P2997	121496.772	241468.993	241.637
P2998	121496.772	241468.993	239.128
P2999	121485.510	241462.735	241.720
P3000	121484.378	241462.106	239.088
P3001	121485.195	241460.131	239.074
P3002	121485.195	241460.131	242.929
P3003	121485.316	241459.917	242.914
P3004	121485.316	241459.917	239.057
P3005	121486.484	241458.118	239.062
P3006	121487.883	241458.870	241.724
P3007	121499.032	241464.870	241.702
P3008	121499.032	241464.870	239.206
P3009	121502.058	241464.023	241.669
P3010	121503.003	241462.283	241.697
P3011	121503.003	241462.283	240.301
P3012	121486.468	241457.817	242.997
P3013	121486.468	241457.817	243.726
P3014	121486.182	241457.641	243.726
P3015	121486.182	241457.641	243.211
P3016	121483.837	241462.102	243.241
P3017	121483.837	241462.102	243.698
P3018	121484.040	241462.217	243.709
P3019	121484.040	241462.217	242.992

P3020	121480.526	241454.575	243.229
P3021	121480.526	241454.575	243.719
P3022	121480.284	241454.426	243.719
P3023	121480.284	241454.426	242.948
P3024	121478.217	241459.058	243.274
P3025	121478.217	241459.058	243.757
P3026	121477.986	241458.942	243.745
P3027	121477.986	241458.942	242.965
P3028	121479.141	241456.503	242.927
P3029	121479.141	241456.503	239.096
P3030	121478.989	241456.727	239.108
P3031	121478.989	241456.727	242.931
P3032	121479.946	241454.561	239.124
P3033	121478.812	241453.947	241.753
P3034	121443.476	241439.823	236.518
P3035	121444.288	241440.243	238.984
P3036	121444.288	241440.243	236.881
P3037	121446.437	241436.338	239.043
P3038	121446.437	241436.338	236.845
P3039	121451.257	241443.942	241.697
P3040	121452.286	241444.488	239.994
P3041	121452.996	241444.884	239.982
P3042	121452.996	241444.884	239.183
P3043	121455.042	241441.071	239.218
P3044	121455.042	241441.071	240.011
P3045	121454.391	241440.747	239.927
P3046	121453.472	241440.237	241.739
P3047	121296.823	241611.692	237.846
P3048	121296.588	241611.569	237.520
P3049	121296.823	241611.692	238.707
P3050	121296.588	241611.569	238.707
P3051	121292.732	241609.527	239.024
P3052	121292.732	241609.527	238.230
P3053	121292.307	241609.275	239.024
P3054	121295.514	241613.567	237.534
P3055	121291.639	241611.509	237.618
P3056	121290.315	241623.863	244.134
P3057	121290.035	241623.757	244.972
P3058	121289.370	241624.997	243.200
P3059	121289.130	241625.445	243.204
P3060	121289.130	241625.445	242.410
P3061	121289.883	241624.645	244.987
P3062	121281.991	241639.310	245.057
P3063	121281.991	241639.310	246.271
P3064	121281.991	241639.310	246.953
P3065	121281.909	241639.520	246.994
P3066	121281.909	241639.520	246.521
P3067	121281.836	241639.053	242.455
P3068	121279.890	241638.362	246.241
P3069	121279.890	241638.362	242.446
P3070	121279.629	241638.245	242.453
P3071	121279.629	241638.245	246.254
P3072	121277.730	241637.366	245.232
P3073	121277.730	241637.366	242.528
P3074	121277.452	241637.262	245.245
P3075	121277.452	241637.262	246.349

P3076	121277.452	241637.262	247.053
P3077	121277.310	241637.445	247.077
P3078	121277.310	241637.445	246.526
P3079	121274.251	241643.138	246.531
P3080	121274.251	241643.138	246.996
P3081	121274.124	241643.368	247.004
P3082	121274.124	241643.368	246.601
P3083	121273.771	241644.109	246.601
P3084	121273.771	241644.109	245.377
P3085	121278.758	241645.439	246.613
P3086	121278.758	241645.439	247.019
P3087	121278.884	241645.214	246.971
P3088	121278.884	241645.214	246.547
P3089	121278.165	241646.448	246.554
P3090	121278.165	241646.448	245.357
P3091	121276.169	241646.228	245.360
P3092	121276.169	241646.228	242.473
P3093	121275.065	241645.637	242.486
P3094	121275.065	241645.637	245.360
P3095	121276.570	241645.598	242.473
P3096	121275.424	241644.988	242.486
P3097	121270.332	241661.124	245.019
P3098	121270.088	241661.151	245.013
P3099	121270.088	241661.151	242.407
P3100	121271.383	241663.781	244.997
P3101	121271.179	241663.982	244.984
P3102	121271.179	241663.982	242.388
P3103	121271.179	241663.982	243.937
P3104	121271.396	241664.107	243.960
P3105	121271.396	241664.107	242.599
P3106	121272.866	241664.895	244.966
P3107	121272.937	241664.718	244.979
P3108	121272.866	241664.895	242.553
P3109	121269.603	241671.057	242.450
P3110	121268.909	241668.883	242.468
P3111	121268.909	241668.883	243.967
P3112	121260.361	241664.356	242.506
P3113	121260.361	241664.356	244.001
P3114	121258.261	241665.108	242.481
P3115	121268.765	241668.352	242.451
P3116	121268.765	241668.352	244.000
P3117	121260.834	241664.212	243.990
P3118	121260.834	241664.212	242.432
P3119	121263.141	241659.790	242.468
P3120	121263.141	241659.790	244.021
P3121	121263.141	241659.790	244.564
P3122	121266.102	241659.048	244.972
P3123	121266.102	241659.048	242.486
P3124	121427.205	241747.233	241.162
P3125	121427.256	241746.983	241.144
P3126	121427.256	241746.983	239.348
P3127	121428.452	241747.148	239.375
P3128	121428.452	241747.148	241.165
P3129	121428.521	241747.405	241.177
P3130	121432.730	241746.059	241.181
P3131	121432.705	241745.837	241.213

P3132	121432.705	241745.837	239.398
P3133	121433.144	241743.547	241.123
P3134	121432.990	241743.759	241.155
P3135	121432.990	241743.759	239.359
P3136	121429.594	241741.292	239.334
P3137	121429.594	241741.292	241.138
P3138	121429.660	241741.050	241.141
P3139	121428.317	241741.042	241.140
P3140	121428.317	241741.042	239.342
P3141	121428.368	241740.835	241.121
P3142	121432.994	241744.901	241.139
P3143	121432.994	241744.901	239.344
P3144	121433.017	241744.699	239.328
P3145	121433.017	241744.699	241.130
P3146	121427.773	241744.112	241.124
P3147	121427.773	241744.112	239.327
P3148	121427.827	241743.867	239.320
P3149	121427.827	241743.867	241.113
P3150	121437.167	241744.480	241.216
P3151	121437.167	241744.480	239.328
P3152	121437.007	241745.530	239.320
P3153	121436.856	241746.478	239.331
P3154	121436.856	241746.478	241.221
P3155	121434.503	241742.068	241.301
P3156	121434.503	241742.068	242.851
P3157	121434.556	241741.624	241.497
P3158	121434.556	241741.624	242.874
P3159	121433.570	241747.909	241.361
P3160	121433.570	241747.909	242.891
P3161	121433.493	241748.379	241.519
P3162	121433.493	241748.379	242.919
P3163	121441.696	241749.189	246.063
P3164	121441.696	241749.189	246.244
P3165	121441.650	241749.613	246.246
P3166	121441.650	241749.613	246.021
P3167	121437.882	241748.596	245.757
P3168	121437.882	241748.596	246.202
P3169	121437.419	241748.958	246.255
P3170	121437.419	241748.958	244.456
P3171	121437.462	241748.561	246.244
P3172	121437.462	241748.561	241.389
P3173	121438.381	241742.595	241.360
P3174	121438.381	241742.595	246.216
P3175	121438.463	241742.240	246.239
P3176	121438.463	241742.240	244.944
P3177	121438.789	241742.696	246.250
P3178	121438.789	241742.696	245.730
P3179	121442.612	241743.301	245.951
P3180	121442.612	241743.301	246.237
P3181	121442.712	241742.909	245.862
P3182	121442.712	241742.909	246.248
P3183	121363.891	241815.463	243.217
P3184	121363.714	241815.767	245.229
P3185	121363.714	241815.767	245.508
P3186	121363.355	241815.627	245.527
P3187	121363.355	241815.627	243.746

P3188	121366.576	241807.968	245.533
P3189	121366.576	241807.968	243.740
P3190	121356.327	241803.152	243.530
P3191	121356.327	241803.152	245.456
P3192	121356.535	241802.828	245.456
P3193	121365.021	241806.719	245.516
P3194	121365.335	241806.871	245.494
P3195	121365.335	241806.871	243.746
P3196	121365.857	241805.662	245.528
P3197	121365.857	241805.662	243.845
P3198	121365.857	241805.662	242.135
P3199	121365.544	241805.536	245.528
P3200	121367.095	241808.156	245.526
P3201	121367.095	241808.156	243.737
P3202	121366.759	241807.544	245.553
P3203	121366.759	241807.544	243.746
P3204	121367.290	241806.363	245.540
P3205	121367.290	241806.363	245.092
P3206	121367.290	241806.363	242.186
P3207	121367.853	241806.579	245.051
P3208	121367.853	241806.579	243.801
P3209	121368.634	241804.849	245.096
P3210	121368.634	241804.849	243.832
P3211	121368.089	241804.651	245.083
P3212	121368.089	241804.651	243.831
P3213	121381.778	241816.410	246.311
P3214	121381.778	241816.410	243.739
P3215	121382.108	241816.549	243.734
P3216	121382.108	241816.549	246.338
P3217	121383.511	241813.412	245.650
P3218	121383.511	241813.412	246.370
P3219	121383.189	241813.251	246.370
P3220	121383.189	241813.251	245.396
P3221	121383.823	241811.920	243.824
P3222	121384.778	241809.745	242.158
P3223	121387.723	241802.903	244.209
P3224	121387.723	241802.903	245.463
P3225	121387.724	241802.903	242.215
P3226	121388.133	241803.120	244.202
P3227	121388.133	241803.120	245.451
P3228	121388.135	241802.040	244.206
P3229	121388.511	241802.213	244.206
P3230	121388.787	241800.670	241.395
P3231	121389.559	241799.021	240.981
P3232	121389.866	241799.165	240.989
P3233	121391.941	241794.616	240.928
P3234	121391.941	241794.616	238.226
P3235	121391.574	241794.452	240.948
P3236	121391.574	241794.452	238.897
P3237	121391.051	241795.603	238.899
P3238	121391.051	241795.603	238.454
P3239	121389.712	241798.675	238.616
P3240	121374.603	241786.795	240.934
P3241	121374.603	241786.795	238.925
P3242	121374.250	241786.645	240.900
P3243	121374.250	241786.645	238.407

P3244	121373.992	241788.183	238.909
P3245	121373.992	241788.183	238.403
P3246	121372.723	241791.186	238.514
P3247	121533.411	241553.608	242.172
P3248	121533.499	241553.942	242.201
P3249	121529.310	241554.853	242.236
P3250	121529.310	241554.853	241.788
P3251	121529.244	241554.433	242.233
P3252	121529.244	241554.433	239.551
P3253	121529.625	241554.357	242.239
P3254	121532.220	241547.379	242.235
P3255	121532.276	241547.716	242.226
P3256	121527.988	241548.136	242.232
P3257	121527.988	241548.136	241.741
P3258	121528.079	241548.542	242.225
P3259	121528.079	241548.542	239.531
P3260	121528.455	241548.475	242.232
P3261	121524.168	241548.894	240.122
P3262	121524.168	241548.894	239.591
P3263	121524.261	241549.290	239.530
P3264	121524.261	241549.290	240.113
P3265	121524.584	241550.834	239.507
P3266	121524.652	241551.143	239.496
P3267	121527.844	241550.569	239.496
P3268	121527.844	241550.569	237.610
P3269	121528.027	241551.580	237.597
P3270	121528.209	241552.528	237.608
P3271	121528.209	241552.528	239.502
P3272	121524.982	241553.168	239.418
P3273	121525.030	241553.460	239.484
P3274	121525.383	241555.203	240.129
P3275	121525.520	241555.590	240.138
P3276	121525.383	241555.203	239.544
P3277	121525.520	241555.590	239.603
P3278	121523.806	241553.401	239.402
P3279	121523.806	241553.401	237.601
P3280	121523.891	241553.670	239.430
P3281	121523.812	241552.167	239.390
P3282	121523.812	241552.167	237.585
P3283	121523.886	241552.428	237.613
P3284	121523.886	241552.428	239.412
P3285	121518.673	241553.160	239.442
P3286	121518.673	241553.160	237.626
P3287	121518.710	241553.437	237.634
P3288	121518.710	241553.437	239.432
P3289	121520.488	241556.331	239.373
P3290	121520.412	241556.072	239.375
P3291	121520.412	241556.072	237.584
P3292	121519.219	241556.287	237.560
P3293	121519.219	241556.287	239.354
P3294	121519.203	241556.481	239.364
P3295	121519.203	241556.481	236.948
P3296	121518.229	241550.293	239.387
P3297	121518.229	241550.293	237.595
P3298	121518.160	241550.043	239.397
P3299	121518.160	241550.043	236.996

P3300	121519.563	241549.792	239.408
P3301	121519.588	241550.087	239.415
P3302	121519.588	241550.087	237.617
P3303	121523.547	241551.342	237.615
P3304	121523.547	241551.342	239.421
P3305	121523.500	241551.058	239.428
P3306	121558.350	242114.893	245.407
P3307	121556.962	242112.925	245.527
P3308	121554.163	242110.215	245.729
P3309	121548.822	242110.214	245.861
P3310	121560.700	242113.056	245.194
P3311	121559.917	242110.600	245.386
P3312	121558.393	242106.467	245.558
P3313	121560.442	242102.996	245.781
P3314	121565.326	242099.514	245.916
P3315	121575.474	242093.030	245.828
P3316	121647.213	242003.871	245.219
P3317	121634.304	241983.369	245.169
P3318	121631.574	241976.665	244.944
P3319	121627.340	241968.751	244.884
P3320	121624.237	241965.958	244.822
P3321	121622.548	241964.843	245.012
P3322	121616.682	241965.841	245.031
P3323	121551.672	241956.924	244.937
P3324	121553.320	241966.011	248.148
P3325	121513.122	241997.419	244.937
P3326	121513.193	242003.503	244.911
P3327	121510.502	242006.471	245.101
P3328	121498.032	242005.184	244.967
P3329	121472.915	242026.625	245.090
P3330	121476.968	242020.532	245.116
P3331	121500.201	241992.843	245.079
P3332	121527.759	241978.450	245.114
P3333	121523.295	241969.712	245.050
P3334	121492.673	241985.945	244.961
P3335	121469.093	242014.512	245.064
P3336	121466.513	242019.159	245.184
P3337	121465.157	242021.564	245.292
P3338	121464.499	242021.900	245.266
P3339	121464.002	242021.469	245.371
P3340	121463.721	242017.807	245.064
P3341	121461.073	242001.756	244.819
P3342	121455.659	241976.053	244.563
P3343	121449.543	241950.882	244.623
P3344	121445.226	241939.766	244.648
P3345	121442.779	241937.874	244.973
P3346	121441.796	241938.429	245.258
P3347	121441.820	241939.391	245.266
P3348	121441.820	241939.391	245.770
P3349	121440.511	241929.431	245.136
P3350	121440.511	241929.431	245.561
P3351	121441.554	241930.182	244.720
P3352	121442.966	241927.319	244.604
P3353	121441.316	241915.390	244.828
P3354	121436.830	241936.412	248.584
P3355	121436.830	241936.412	245.276

P3356	121436.400	241933.420	245.258
P3357	121436.400	241933.420	248.576
P3358	121433.863	241936.820	245.299
P3359	121433.863	241936.820	248.598
P3360	121433.942	241937.215	248.548
P3361	121433.379	241933.913	245.253
P3362	121433.379	241933.913	248.548
P3363	121433.400	241933.523	248.533
P3364	121431.702	241933.393	244.837
P3365	121431.702	241933.393	247.895
P3366	121431.716	241933.081	247.917
P3367	121431.101	241934.303	247.656
P3368	121430.775	241934.127	247.752
P3369	121431.032	241934.778	243.791
P3370	121430.648	241936.221	247.612
P3371	121430.949	241936.075	244.196
P3372	121432.131	241937.239	244.242
P3373	121432.131	241937.239	247.565
P3374	121432.072	241937.576	247.478
P3375	121429.153	241940.435	247.480
P3376	121429.153	241940.435	247.812
P3377	121429.461	241940.400	247.774
P3378	121429.461	241940.400	247.497
P3379	121428.628	241940.556	247.314
P3380	121428.863	241941.260	247.379
P3381	121430.523	241942.432	247.501
P3382	121433.893	241944.388	247.996
P3383	121435.000	241945.333	248.222
P3384	121436.829	241946.664	248.453
P3385	121438.463	241948.266	248.440
P3386	121439.768	241950.100	248.401
P3387	121437.813	241951.459	248.360
P3388	121436.895	241949.964	248.406
P3389	121435.753	241948.439	248.425
P3390	121434.834	241947.561	248.266
P3391	121434.161	241947.714	248.280
P3392	121435.667	241945.122	248.263
P3393	121434.167	241947.011	248.194
P3394	121432.800	241946.275	247.914
P3395	121431.520	241945.937	247.609
P3396	121430.614	241946.174	247.367
P3397	121429.770	241946.941	247.196
P3398	121429.746	241948.292	247.151
P3399	121430.284	241951.455	246.975
P3400	121427.690	241952.480	246.918
P3401	121425.944	241942.005	247.247
P3402	121425.128	241935.752	247.417
P3403	121424.627	241935.353	247.470
P3404	121424.627	241935.353	247.793
P3405	121424.393	241935.420	247.883
P3406	121424.393	241935.420	247.628
P3407	121424.490	241931.135	247.375
P3408	121427.146	241930.668	247.281
P3409	121427.633	241930.573	247.424
P3410	121427.633	241930.573	247.839
P3411	121427.881	241930.552	247.863

P3412	121427.881	241930.552	247.607
P3413	121423.050	241925.510	247.110
P3414	121423.050	241925.510	247.696
P3415	121422.783	241925.541	247.712
P3416	121422.783	241925.541	247.296
P3417	121423.474	241925.254	247.129
P3418	121421.970	241919.236	246.757
P3419	121423.710	241916.745	246.671
P3420	121425.429	241923.072	246.988
P3421	121421.649	241926.569	247.316
P3422	121422.695	241928.026	247.082
P3423	121418.684	241922.948	247.164
P3424	121415.302	241905.771	246.582
P3425	121409.842	241886.842	246.707
P3426	121423.195	241931.894	247.206
P3427	121422.973	241933.747	247.514
P3428	121422.287	241935.498	247.820
P3429	121418.034	241936.436	247.734
P3430	121409.401	241931.633	247.907
P3431	121407.423	241918.710	247.512
P3432	121403.311	241901.640	247.513
P3433	121396.675	241874.361	247.115
P3434	121407.658	241897.964	243.957
P3435	121410.117	241896.829	243.989
P3436	121414.114	241913.138	243.925
P3437	121411.381	241913.197	243.981
P3438	121412.209	241924.854	244.092
P3439	121415.533	241923.738	244.154
P3440	121417.351	241927.302	244.124
P3441	121419.350	241932.831	244.152
P3442	121415.969	241930.990	244.242
P3443	121412.928	241927.884	244.149
P3444	121404.863	241877.718	243.734
P3445	121401.544	241877.449	243.699
P3446	121405.213	241866.157	243.496
P3447	121402.103	241867.835	243.348
P3448	121405.083	241855.139	243.592
P3449	121402.635	241853.953	243.628
P3450	121396.893	241853.847	247.237
P3451	121395.013	241840.034	246.835
P3452	121388.378	241831.966	246.709
P3453	121401.738	241846.299	243.792
P3454	121404.462	241845.495	243.688
P3455	121399.992	241839.842	243.819
P3456	121402.857	241838.645	243.811
P3457	121398.473	241831.585	244.027
P3458	121395.590	241833.790	243.836
P3459	121390.321	241824.093	243.751
P3460	121388.466	241826.807	243.768
P3461	121385.665	241821.430	243.727
P3462	121384.703	241824.165	243.606
P3463	121383.319	241819.893	243.548
P3464	121382.353	241818.307	243.625
P3465	121382.208	241817.554	243.683
P3466	121379.180	241822.274	246.343
P3467	121379.180	241822.274	245.189

P3468	121379.180	241822.274	243.458
P3469	121383.913	241824.361	246.432
P3470	121383.913	241824.361	243.391
P3471	121386.613	241819.602	246.189
P3472	121394.385	241824.381	246.155
P3473	121408.847	241861.863	246.730
P3474	121408.570	241850.782	246.783
P3475	121407.260	241840.774	246.536
P3476	121406.351	241837.761	246.549
P3477	121527.187	242008.404	245.066
P3478	121527.774	241995.172	245.148
P3479	121516.980	241985.573	244.932
P3480	121515.060	241989.523	244.847
P3481	121513.052	241996.401	244.878
P3482	121513.217	241998.809	245.020
P3483	121513.583	242002.538	245.139
P3484	121512.831	242004.620	245.082
P3485	121511.586	242005.979	244.990
P3486	121509.397	242006.393	245.030
P3487	121502.301	242004.712	244.891
P3488	121499.136	242004.886	245.035
P3489	121496.840	242005.594	244.916
P3490	121490.764	242007.853	244.952
P3491	121486.276	242011.129	244.961
P3492	121481.405	242016.476	245.079
P3493	121476.844	242023.153	245.152
P3494	121473.745	242025.316	245.222
P3495	121472.372	242027.002	245.199
P3496	121471.978	242029.138	245.135
P3497	121469.887	242032.086	245.130
P3498	121467.135	242038.547	245.720
P3499	121538.888	242115.453	245.860
P3500	121527.313	242122.109	245.892
P3501	121515.067	242129.257	245.890
P3502	121503.386	242134.792	245.636
P3503	121493.476	242138.378	245.222
P3504	121485.624	242150.417	248.364
P3505	121496.470	242146.620	248.467
P3506	121506.263	242140.655	248.464
P3507	121509.124	242142.656	248.746
P3508	121510.776	242144.669	250.507
P3509	121511.671	242146.309	250.535
P3510	121488.847	242154.552	248.485
P3511	121488.683	242157.909	250.280
P3512	121488.489	242160.329	250.402
P3513	121474.502	242168.807	250.360
P3514	121473.832	242167.325	250.271
P3515	121471.907	242165.083	248.490
P3516	121476.837	242154.214	248.261
P3517	121468.276	242159.488	248.292
P3518	121460.684	242165.363	248.263
P3519	121460.399	242167.382	248.403
P3520	121460.606	242172.050	248.571
P3521	121463.737	242173.445	250.288
P3522	121464.122	242175.118	250.416
P3523	121448.599	242174.052	248.355

P3524	121438.446	242185.722	248.619
P3525	121438.715	242188.438	250.226
P3526	121440.705	242189.237	250.256
P3527	121434.757	242183.218	248.351
P3528	121420.194	242191.457	248.477
P3529	121418.125	242191.666	248.498
P3530	121415.618	242190.246	248.506
P3531	121414.106	242188.129	248.448
P3532	121413.057	242186.273	248.497
P3533	121412.684	242182.952	248.542
P3534	121517.238	242134.789	248.575
P3535	121536.256	242123.827	248.660
P3536	121538.042	242124.875	248.829
P3537	121540.002	242126.458	250.503
P3538	121541.011	242127.803	250.446
P3539	121546.908	242119.339	248.724
P3540	121547.843	242116.156	248.429
P3541	121548.707	242115.976	248.155
P3542	121549.337	242116.914	248.243
P3543	121549.070	242117.432	248.342
P3544	121548.230	242120.900	250.158
P3545	121414.629	242199.988	248.637
P3546	121420.749	241931.532	244.184
P3547	121420.461	241929.798	244.152
P3548	121423.608	242181.665	245.313
P3549	121478.328	242152.440	248.144
P3550	121477.857	242151.626	248.859
P3551	121478.394	242151.369	248.865
P3552	121478.328	242152.440	248.854
P3553	121481.758	242149.327	248.836
P3554	121482.774	242149.759	248.835
P3555	121482.774	242149.759	248.124
P3556	121482.286	242148.973	248.830
P3557	121481.758	242149.327	244.152
P3558	121478.394	242151.369	244.167
P3559	121475.871	242148.286	247.347
P3560	121476.365	242147.992	247.359
P3561	121475.871	242148.286	244.954
P3562	121476.365	242147.992	244.167
P3563	121480.052	242150.326	244.420
P3564	121473.007	242142.352	247.352
P3565	121472.514	242142.656	247.339
P3566	121472.514	242142.656	244.936
P3567	121473.302	242142.847	244.947
P3568	121473.302	242142.847	244.141
P3569	121473.007	242142.352	244.941
P3570	122133.929	241293.760	241.590
P3571	122140.190	241270.700	241.620
P3572	122125.839	241301.000	241.770
P3573	122110.880	241296.640	241.759
P3574	122090.109	241290.220	241.650
P3575	122076.880	241286.930	241.610
P3576	122057.100	241279.220	241.640
P3577	122040.669	241271.269	241.410
P3578	122027.869	241269.500	241.560
P3579	122036.559	241257.850	241.230

P3580	122035.089	241243.650	241.190
P3581	122035.940	241232.720	241.190
P3582	122038.359	241216.950	241.240
P3583	122053.380	241221.170	241.370
P3584	122052.449	241236.609	241.300
P3585	122071.449	241241.570	241.330
P3586	122094.160	241247.650	241.430
P3587	122115.389	241255.510	241.550
P3588	122129.050	241267.910	241.590
P3589	122116.800	241265.030	241.560
P3590	122101.720	241259.579	241.470
P3591	122086.710	241255.220	241.340
P3592	122072.179	241250.810	241.320
P3593	122052.240	241247.980	241.270
P3594	122048.429	241262.170	241.370
P3595	122066.940	241265.670	241.509
P3596	122081.080	241268.030	241.350
P3597	122098.830	241272.019	241.440
P3598	122116.479	241274.510	241.470
P3599	122135.589	241280.799	241.690
P3600	122120.740	241285.390	241.630
P3601	122107.830	241282.070	241.430
P3602	122090.509	241276.940	241.410
P3603	122071.509	241274.410	241.390
P3604	121933.910	241169.160	241.009
P3605	121943.859	241171.720	240.970
P3606	121952.539	241175.870	240.820
P3607	121964.380	241180.030	240.900
P3608	121977.479	241185.540	240.940
P3609	121988.460	241189.250	240.970
P3610	121996.389	241193.970	241.070
P3611	121994.419	241204.910	240.980
P3612	121985.380	241200.380	240.990
P3613	121977.520	241196.260	240.940
P3614	121967.330	241191.900	241.000
P3615	121955.679	241187.630	241.009
P3616	121943.589	241181.010	240.980
P3617	121936.440	241178.840	240.990
P3618	121928.630	241176.650	240.970
P3619	121925.210	241184.070	241.009
P3620	121936.419	241189.910	241.040
P3621	121950.440	241195.220	241.009
P3622	121960.429	241200.890	241.020
P3623	121974.050	241206.519	240.980
P3624	121984.520	241210.370	241.080
P3625	121989.910	241221.780	241.240
P3626	121976.630	241214.840	241.050
P3627	121962.580	241209.760	241.000
P3628	121944.759	241200.700	241.070
P3629	121929.009	241192.370	241.080
P3630	121921.869	241159.609	240.860
P3631	121911.539	241152.269	240.830
P3632	121897.869	241148.400	240.780
P3633	121892.220	241167.340	241.690
P3634	121909.100	241180.190	240.930
P3635	121882.800	241183.820	243.610

P3636	121872.559	241207.880	241.830
P3637	121872.220	241222.720	241.600
P3638	121904.009	241216.890	241.270
P3639	121914.800	241196.359	241.160
P3640	121897.800	241200.310	241.370
P3641	121856.580	241181.420	241.120
P3642	121866.929	241163.000	240.980
P3643	121874.399	241148.420	240.860
P3644	121882.899	241133.040	240.759
P3645	121887.710	241118.540	240.650
P3646	121881.809	241105.150	240.620
P3647	121875.839	241121.890	240.690
P3648	121867.249	241139.000	240.820
P3649	121861.070	241155.430	240.920
P3650	121851.919	241170.269	241.140
P3651	121831.279	241200.109	241.140
P3652	121807.179	241187.340	240.759
P3653	121832.580	241172.030	240.880
P3654	121843.350	241152.420	240.810
P3655	121853.710	241137.180	240.750
P3656	121862.669	241123.130	240.750
P3657	121872.619	241103.760	240.670
P3658	121857.770	241107.950	240.620
P3659	121851.109	241122.900	240.700
P3660	121841.109	241135.900	240.690
P3661	121833.999	241150.090	240.730
P3662	121826.669	241167.940	240.870
P3663	121820.639	241176.290	240.830
P3664	121795.330	241182.609	240.810
P3665	121835.839	241100.930	240.480
P3666	121830.770	241112.150	240.590
P3667	121825.410	241124.170	240.620
P3668	121820.220	241136.500	240.690
P3669	121813.020	241149.609	240.720
P3670	121806.529	241161.570	240.690
P3671	121824.309	241156.640	240.810
P3672	121832.749	241136.370	240.710
P3673	121841.190	241118.130	240.630
P3674	121851.080	241099.480	240.630
P3675	121825.139	241069.540	240.380
P3676	121812.380	241061.790	240.520
P3677	121798.499	241056.850	240.620
P3678	121793.580	241069.570	240.720
P3679	121806.449	241073.030	240.540
P3680	121823.399	241077.380	240.430
P3681	121817.179	241093.690	240.370
P3682	121808.100	241092.150	240.509
P3683	121795.229	241088.500	240.670
P3684	121783.859	241084.950	240.680
P3685	121811.999	241101.940	240.460
P3686	121798.949	241097.230	240.700
P3687	121783.669	241094.460	240.710
P3688	121755.830	241089.340	240.490
P3689	121748.880	241094.480	240.530
P3690	121761.740	241097.790	240.600
P3691	121773.630	241099.620	240.710

P3692	121787.470	241102.640	240.730
P3693	121800.699	241105.910	240.630
P3694	121811.729	241109.490	240.580
P3695	121806.270	241117.490	240.630
P3696	121794.710	241113.299	240.660
P3697	121780.259	241111.040	240.759
P3698	121766.589	241107.950	240.730
P3699	121754.410	241103.740	240.650
P3700	121744.249	241103.280	240.600
P3701	121742.869	241110.790	240.540
P3702	121754.830	241113.079	240.770
P3703	121766.119	241117.490	240.840
P3704	121780.109	241121.120	240.770
P3705	121791.199	241123.130	240.650
P3706	121804.419	241127.600	240.710
P3707	121795.740	241135.420	240.720
P3708	121782.199	241131.190	240.790
P3709	121766.270	241127.400	240.770
P3710	121751.820	241122.910	240.700
P3711	121740.029	241120.079	240.690
P3712	121735.699	241130.170	240.810
P3713	121749.770	241131.310	240.830
P3714	121761.619	241138.180	240.840
P3715	121781.399	241143.840	240.850
P3716	121796.410	241148.960	240.870
P3717	121787.600	241154.359	240.850
P3718	121768.009	241148.180	240.950
P3719	121755.380	241143.700	240.930
P3720	121741.109	241137.859	240.910
P3721	121731.149	241137.329	240.770
P3722	121727.419	241143.880	240.880
P3723	121743.570	241147.600	241.000
P3724	121755.179	241155.660	241.100
P3725	121766.600	241162.660	241.080
P3726	121781.880	241169.880	241.080
P3727	121776.580	241157.890	240.950
P3728	121641.160	241140.900	240.580
P3729	121607.070	241141.960	240.040
P3730	121619.619	241146.489	240.620
P3731	121632.609	241150.950	240.600
P3732	121629.649	241163.660	240.650
P3733	121620.089	241158.030	240.550
P3734	121599.550	241153.470	240.210
P3735	121594.389	241165.150	240.220
P3736	121604.440	241168.109	240.410
P3737	121612.279	241170.870	240.230
P3738	121621.259	241181.480	240.540
P3739	121613.779	241193.090	240.740
P3740	121605.330	241206.700	240.600
P3741	121590.990	241202.620	240.490
P3742	121597.520	241189.700	240.400
P3743	121604.449	241179.700	240.620
P3744	121593.440	241176.720	240.410
P3745	121587.690	241184.340	240.230
P3746	121579.539	241194.230	240.400
P3747	121588.520	241064.690	240.750

P3748	121599.410	241071.250	240.220
P3749	121619.050	241080.700	240.240
P3750	121630.249	241088.799	240.390
P3751	121649.320	241095.630	240.400
P3752	121661.130	241101.710	240.650
P3753	121676.119	241109.769	240.710
P3754	121690.889	241118.100	240.630
P3755	121713.690	241129.690	240.620
P3756	121718.600	241114.670	240.380
P3757	121708.039	241111.690	240.509
P3758	121693.889	241102.790	240.490
P3759	121677.669	241095.570	240.540
P3760	121664.419	241088.560	240.500
P3761	121650.339	241084.230	241.370
P3762	121635.429	241076.790	240.540
P3763	121614.320	241066.320	240.050
P3764	121627.990	241059.450	241.050
P3765	121641.789	241065.290	240.350
P3766	121657.320	241069.840	240.370
P3767	121669.630	241080.070	240.490
P3768	121690.050	241086.250	240.250
P3769	121711.960	241101.240	240.450
P3770	121719.779	241090.829	240.330
P3771	121704.740	241084.820	240.290
P3772	121686.770	241075.290	240.200
P3773	121667.389	241064.859	239.990
P3774	121650.259	241057.870	239.990
P3775	121639.289	241054.730	240.020
P3776	121660.229	241054.400	239.940
P3777	121681.669	241062.500	240.240
P3778	121700.770	241069.760	240.310
P3779	121717.109	241078.940	240.280
P3780	121678.609	241166.000	242.210
P3781	121660.820	241172.299	240.970
P3782	121639.850	241183.090	240.759
P3783	121628.859	241189.100	241.070
P3784	121651.889	241177.359	240.770
P3785	121667.820	241185.519	241.990
P3786	121654.259	241190.359	241.590
P3787	121640.609	241192.940	240.830
P3788	121655.229	241200.850	240.860
P3789	121632.490	241201.140	241.130
P3790	121652.320	241208.829	241.080
P3791	121618.229	241207.460	241.190
P3792	121634.859	241213.160	240.800
P3793	121655.389	241223.440	241.100
P3794	121665.559	241229.269	240.940
P3795	121652.669	241235.920	241.310
P3796	121641.059	241228.519	241.000
P3797	121615.999	241214.769	241.710
P3798	121626.609	241219.670	240.830
P3799	121647.649	241345.359	241.060
P3800	121641.149	241355.320	240.190
P3801	121633.589	241367.460	239.110
P3802	121626.539	241380.890	239.570
P3803	121615.289	241398.780	238.990

P3804	121602.960	241416.019	239.620
P3805	121593.960	241439.790	239.390
P3806	121583.009	241458.820	239.310
P3807	121572.320	241481.320	239.070
P3808	121551.270	241491.230	238.870
P3809	121560.889	241468.799	238.780
P3810	121573.669	241448.140	238.940
P3811	121584.720	241428.620	239.350
P3812	121596.359	241408.190	239.190
P3813	121605.919	241387.739	239.490
P3814	121622.089	241366.739	239.280
P3815	121630.369	241345.049	238.770
P3816	121614.300	241346.350	239.210
P3817	121603.449	241365.910	238.960
P3818	121591.429	241385.350	239.090
P3819	121580.740	241408.130	238.970
P3820	121567.630	241428.600	239.060
P3821	121559.100	241449.660	238.650
P3822	121546.029	241470.220	238.780
P3823	121537.929	241480.359	238.730
P3824	121509.949	241484.359	238.660
P3825	121524.429	241470.489	238.560
P3826	121540.380	241450.329	239.030
P3827	121552.109	241421.930	238.670
P3828	121567.940	241400.750	239.040
P3829	121578.429	241382.040	238.990
P3830	121591.279	241360.170	239.350
P3831	121600.619	241338.690	238.920
P3832	121590.859	241322.290	238.970
P3833	121578.300	241351.500	239.009
P3834	121563.249	241378.950	239.020
P3835	121546.229	241404.670	239.009
P3836	121535.259	241435.260	239.070
P3837	121520.289	241457.660	238.780
P3838	121440.720	241420.950	236.940
P3839	121426.520	241416.980	236.910
P3840	121407.339	241408.010	237.180
P3841	121400.880	241428.380	237.020
P3842	121422.880	241437.970	236.430
P3843	121426.929	241456.239	236.310
P3844	121397.850	241446.150	236.930
P3845	121380.899	241456.500	237.170
P3846	121405.740	241470.470	236.680
P3847	121404.440	241496.880	236.830
P3848	121377.089	241482.710	236.780
P3849	121362.559	241494.000	237.210
P3850	121384.690	241505.570	236.980
P3851	121414.740	241522.019	237.170
P3852	121438.669	241530.579	237.240
P3853	121467.490	241545.720	237.160
P3854	121501.679	241564.090	237.039
P3855	121497.749	241586.210	236.700
P3856	121470.999	241570.440	236.870
P3857	121442.910	241558.260	236.940
P3858	121408.089	241543.480	236.970
P3859	121377.699	241529.350	237.140

P3860	121351.759	241519.380	237.330
P3861	121349.199	241541.070	237.220
P3862	121386.830	241554.760	237.060
P3863	121410.859	241568.880	236.850
P3864	121445.639	241582.390	236.759
P3865	121467.740	241596.730	236.690
P3866	121486.529	241606.450	236.280
P3867	121482.240	241628.410	236.140
P3868	121451.589	241610.230	236.610
P3869	121419.539	241597.570	236.759
P3870	121391.229	241583.450	236.850
P3871	121363.609	241569.680	237.110
P3872	121335.470	241558.859	237.100
P3873	121323.570	241586.470	237.340
P3874	121352.130	241597.109	237.100
P3875	121383.740	241609.570	236.970
P3876	121411.320	241625.359	236.789
P3877	121439.520	241636.329	236.660
P3878	121462.240	241653.140	236.640
P3879	121443.859	241657.750	236.720
P3880	121402.609	241639.340	236.830
P3881	121374.979	241628.230	237.200
P3882	121345.789	241619.600	237.350
P3883	121314.619	241607.359	237.600
P3884	121250.740	241727.630	240.280
P3885	121271.089	241736.940	239.600
P3886	121299.949	241748.690	239.400
P3887	121322.740	241760.560	239.130
P3888	121350.279	241769.940	238.780
P3889	121371.119	241777.000	238.700
P3890	121398.179	241789.820	238.280
P3891	121406.070	241774.810	238.110
P3892	121382.649	241767.790	238.420
P3893	121360.289	241758.070	238.710
P3894	121340.889	241749.470	238.950
P3895	121307.029	241737.470	239.350
P3896	121282.469	241723.540	239.530
P3897	121262.410	241714.799	239.490
P3898	121257.619	241694.560	239.630
P3899	121280.039	241707.070	239.540
P3900	121306.369	241718.820	239.410
P3901	121335.160	241731.859	238.970
P3902	121362.300	241743.079	238.710
P3903	121385.039	241754.880	238.550
P3904	121409.779	241762.030	238.230
P3905	121416.979	241748.180	238.630
P3906	121394.809	241740.220	238.320
P3907	121369.130	241728.350	238.560
P3908	121344.479	241716.940	238.930
P3909	121322.320	241705.340	239.290
P3910	121300.300	241696.820	239.460
P3911	121279.210	241683.750	239.660
P3912	121263.199	241681.240	240.040
P3913	121542.749	241301.650	242.590
P3914	121521.630	241289.720	241.950
P3915	121492.220	241281.549	240.830

P3916	121468.669	241271.359	241.400
P3917	121461.699	241289.400	242.440
P3918	121482.050	241299.049	242.310
P3919	121507.889	241306.820	242.170
P3920	121529.999	241320.540	242.780
P3921	121522.619	241343.310	243.550
P3922	121495.190	241329.640	242.900
P3923	121468.669	241318.250	242.610
P3924	121448.309	241311.120	242.470
P3925	121436.039	241325.410	242.840
P3926	121471.809	241340.690	243.180
P3927	121500.630	241359.750	243.700
P3928	121504.779	241378.710	244.120
P3929	121473.499	241361.329	243.820
P3930	121425.149	241347.470	243.410
P3931	121227.289	241220.239	234.750
P3932	121244.719	241228.540	237.840
P3933	121256.749	241234.359	235.460
P3934	121250.880	241246.140	234.560
P3935	121232.589	241238.040	233.970
P3936	121215.600	241231.160	234.240
P3937	121211.889	241246.079	234.190
P3938	121231.550	241252.060	234.759
P3939	121245.020	241256.660	234.690
P3940	121221.949	241259.280	234.870
P3941	121199.979	241253.989	235.520
P3942	121216.029	241276.269	234.720
P3943	121193.719	241270.760	235.490
P3944	121201.369	241284.040	234.700
P3945	121207.399	241299.230	235.250
P3946	121192.320	241294.780	234.710
P3947	121195.559	241320.769	235.310
P3948	121188.589	241331.370	235.310
P3949	121172.949	241338.760	235.560
P3950	121167.850	241353.489	235.390
P3951	121173.699	241367.880	235.819
P3952	121156.719	241375.260	235.759
P3953	121152.259	241393.500	236.190
P3954	121146.529	241409.930	236.640
P3955	121161.550	241409.480	236.259
P3956	121167.889	241386.269	235.630
P3957	121135.490	241426.380	237.730
P3958	121126.369	241455.530	238.600
P3959	121113.460	241470.030	241.360
P3960	121075.449	241485.410	241.860
P3961	121043.889	241504.220	241.670
P3962	121046.309	241663.210	242.180
P3963	121012.710	241695.260	242.190
P3964	121027.570	241653.720	242.040
P3965	121015.869	241632.220	241.900
P3966	120968.259	241631.760	241.750
P3967	120952.740	241662.920	241.690
P3968	120992.580	241668.780	242.009
P3969	121069.630	241657.269	242.370
P3970	121029.289	241603.670	241.870
P3971	121004.520	241583.760	241.600

P3972	120943.160	241571.760	241.310
P3973	120970.830	241548.549	241.460
P3974	121021.350	241517.060	241.380
P3975	120617.940	241941.790	241.900
P3976	120610.539	241928.980	242.130
P3977	120597.969	241922.970	242.500
P3978	120602.389	241942.980	241.970
P3979	120590.490	241951.430	242.070
P3980	120593.410	241935.230	242.120
P3981	120573.929	241910.650	242.250
P3982	120579.889	241924.290	242.240
P3983	120586.609	241931.250	242.190
P3984	120565.509	241928.750	242.330
P3985	120553.990	241924.850	242.230
P3986	120543.589	241929.740	242.330
P3987	120557.339	241936.920	242.380
P3988	120569.699	241942.940	242.259
P3989	120567.410	241956.690	242.230
P3990	120552.820	241949.910	242.320
P3991	120537.229	241947.609	242.300
P3992	120546.679	241963.320	242.210
P3993	120564.809	241969.780	242.230
P3994	120555.300	241991.180	241.960
P3995	120548.130	242008.090	241.960
P3996	120540.869	242027.530	241.970
P3997	120535.100	242047.400	242.180
P3998	120526.449	242066.090	242.210
P3999	120539.759	242072.400	242.490
P4000	120543.639	242057.200	242.360
P4001	120548.229	242038.930	242.280
P4002	120551.710	242019.579	242.180
P4003	120558.169	242001.180	242.080
P4004	120537.249	242013.720	241.880
P4005	120530.979	242034.780	241.980
P4006	120522.469	242057.910	242.040
P4007	120519.300	242025.579	241.650
P4008	120526.529	242010.970	241.770
P4009	120539.169	242087.960	243.160
P4010	120525.309	242083.280	242.470
P4011	120558.869	242097.780	243.200
P4012	120563.919	242086.590	242.850
P4013	120574.460	242052.850	242.430
P4014	120587.380	242061.420	242.360
P4015	120581.380	242074.740	242.500
P4016	120575.320	242094.579	242.640
P4017	120572.270	242104.820	242.960
P4018	120586.149	242104.440	242.720
P4019	120592.499	242092.269	242.550
P4020	120599.580	242077.190	242.500
P4021	120606.580	242064.010	242.350
P4022	120629.940	242077.810	242.610
P4023	120622.080	242090.620	242.680
P4024	120637.460	242099.100	242.900
P4025	120641.779	242085.660	242.810
P4026	120664.080	242089.570	243.120
P4027	120659.789	242104.960	243.180

P4028	120673.910	242116.380	243.380
P4029	120681.759	242100.420	243.370
P4030	120647.919	242079.560	242.800
P4031	120612.609	242102.090	242.810
P4032	120601.859	242106.870	242.759
P4033	121456.240	241722.090	247.650
P4034	121463.270	241704.710	247.860
P4035	121448.679	241713.290	247.860
P4036	121442.259	241699.769	247.900
P4037	121427.369	241709.680	247.880
P4038	121418.859	241692.220	248.030
P4039	121400.410	241700.460	247.960
P4040	121394.309	241686.450	247.900
P4041	121377.979	241690.079	247.780
P4042	121374.910	241676.930	247.910
P4043	121357.690	241684.350	247.870
P4044	121348.309	241667.980	247.710
P4045	121331.429	241671.590	247.990
P4046	121327.179	241655.480	247.980
P4047	121315.639	241664.180	247.840
P4048	121301.539	241659.730	247.950
P4049	121301.869	241647.680	247.700
P4050	121288.729	241640.840	246.820
P4051	121278.210	241655.180	246.060
P4052	120666.499	242167.290	244.500
P4053	120637.770	242151.560	243.710
P4054	120627.619	242170.130	243.740
P4055	120644.330	242173.310	244.900
P4056	120658.220	242182.750	244.640
P4057	120647.300	242197.560	244.590
P4058	120639.850	242206.970	244.500
P4059	120614.729	242209.040	244.000
P4060	120624.850	242190.280	244.020
P4061	122125.460	241308.989	241.729
P4062	122083.910	241295.829	241.449
P4063	122040.359	241281.040	241.659
P4064	122013.309	241273.230	241.789
P4065	122020.839	241259.799	241.719
P4066	122028.699	241216.209	241.429
P4067	121997.219	241210.540	241.089
P4068	121992.050	241227.260	241.289
P4069	121980.369	241223.239	241.229
P4070	121968.189	241215.179	241.059
P4071	121951.800	241207.970	241.279
P4072	121934.579	241198.410	241.259
P4073	121918.809	241188.359	240.959
P4074	121929.259	241164.609	240.909
P4075	121933.899	241155.089	241.099
P4076	121958.539	241165.260	240.989
P4077	121782.058	241185.485	241.209
P4078	121775.159	241195.750	241.239
P4079	121777.119	241181.519	241.139
P4080	121775.460	241189.209	241.359
P4081	121775.139	241204.049	241.229
P4082	121771.240	241213.049	241.229
P4083	121768.799	241210.946	241.319

P4084	121762.539	241213.709	241.429
P4085	121754.619	241230.279	241.539
P4086	121754.699	241244.160	241.429
P4087	121758.047	241231.755	241.419
P4088	121745.979	241261.829	241.479
P4089	121741.946	241259.489	241.579
P4090	121733.719	241268.190	241.529
P4091	121725.600	241301.130	241.699
P4092	121708.395	241313.433	242.005
P4093	121695.460	241328.630	244.530
P4094	121701.339	241323.019	242.110
P4095	121674.190	241318.269	244.509
P4096	121567.021	241256.131	240.969
P4097	121445.410	241231.874	243.100
P4098	121457.229	241235.010	242.400
P4099	121491.070	241195.780	241.430
P4100	121507.620	241166.228	240.639
P4101	121571.933	241198.578	240.349
P4102	121606.910	241216.879	240.449
P4103	121639.609	241236.679	240.639
P4104	121678.079	241256.950	241.009
P4105	121711.289	241144.309	240.929
P4106	121762.184	241168.768	240.969
P4107	121743.139	241160.480	240.929
P4108	121721.074	241144.589	240.800
P4109	121732.024	241152.790	240.899
P4110	121735.380	241117.459	240.529
P4111	121681.984	241123.553	240.869
P4112	121657.435	241118.644	240.679
P4113	121623.259	241100.989	240.439
P4114	121616.523	241091.675	240.249
P4115	121650.437	241111.446	240.869
P4116	121551.740	241067.609	240.779
P4117	121573.357	241069.797	240.199
P4118	121545.158	241065.405	240.689
P4119	121528.820	241071.530	240.009
P4120	121508.547	241076.765	240.079
P4121	121497.300	241089.230	240.589
P4122	121490.529	241087.799	240.619
P4123	121505.070	241101.430	240.720
P4124	121534.679	241099.649	240.469
P4125	121534.630	241092.739	241.899
P4126	121523.089	241115.950	241.889
P4127	121520.859	241124.540	240.529
P4128	121502.079	241126.119	240.779
P4129	121500.740	241151.290	241.410
P4130	121503.109	241158.880	240.849
P4131	121481.359	241192.810	241.600
P4132	121470.145	241210.894	241.680
P4133	121402.545	241220.771	243.480
P4134	121359.835	241209.599	242.570
P4135	121311.509	241183.100	240.570
P4136	121332.570	241198.829	240.480
P4137	121479.289	241240.600	242.700
P4138	121508.759	241256.650	243.509
P4139	121557.849	241278.442	243.550

P4140	121632.080	241360.310	239.040
P4141	121652.839	241344.890	241.580
P4142	121652.369	241354.340	241.780
P4143	121646.438	241391.778	244.300
P4144	121628.193	241430.529	244.450
P4145	121640.369	241367.670	239.400
P4146	121641.149	241388.600	244.270
P4147	121625.190	241393.320	238.890
P4148	121618.289	241431.100	244.630
P4149	121596.529	241448.950	238.930
P4150	121592.152	241480.943	244.729
P4151	121568.779	241494.370	238.520
P4152	121587.130	241499.880	244.360
P4153	121592.470	241494.535	244.480
P4154	121609.539	241459.786	244.380
P4155	121559.380	241501.260	238.750
P4156	121529.419	241492.160	238.759
P4157	121550.359	241504.769	238.580
P4158	121539.660	241502.489	240.540
P4159	121558.169	241516.269	242.670
P4160	121567.850	241518.230	242.240
P4161	121578.169	241509.420	242.970
P4162	121575.770	241520.609	243.680
P4163	121569.859	241522.690	243.610
P4164	121580.466	241528.805	243.630
P4165	121495.119	241482.690	240.410
P4166	121520.880	241498.810	240.520
P4167	121550.279	241517.460	241.690
P4168	121567.149	241530.040	243.700
P4169	121570.323	241540.372	243.910
P4170	121559.190	241531.049	247.210
P4171	121558.899	241544.829	247.320
P4172	121551.050	241564.079	247.130
P4173	121563.646	241556.605	245.500
P4174	121547.809	241567.940	247.190
P4175	121546.720	241548.150	247.100
P4176	121548.006	241539.151	247.180
P4177	121531.080	241533.210	247.320
P4178	121481.380	241531.470	237.610
P4179	121505.910	241527.460	245.430
P4180	121526.550	241526.320	247.170
P4181	121491.330	241520.799	243.380
P4182	121453.419	241521.690	237.569
P4183	121469.380	241518.160	240.200
P4184	121435.630	241513.060	237.509
P4185	121456.702	241503.062	248.930
P4186	121487.723	241511.493	248.960
P4187	121506.438	241512.589	247.550
P4188	121524.249	241519.340	247.240
P4189	121514.410	241508.850	247.720
P4190	121478.470	241496.460	247.390
P4191	121475.449	241484.660	247.530
P4192	121482.228	241462.128	243.370
P4193	121471.519	241481.917	246.520
P4194	121435.067	241484.614	246.820
P4195	121419.039	241500.030	237.220

P4196	121430.550	241463.970	236.550
P4197	121501.749	241434.850	245.830
P4198	121508.869	241454.549	238.940
P4199	121526.220	241425.290	238.880
P4200	121534.740	241377.500	245.320
P4201	121564.649	241351.030	238.750
P4202	121587.210	241310.390	238.720
P4203	121567.859	241311.290	244.120
P4204	121448.639	241450.277	243.820
P4205	121465.753	241420.135	243.280
P4206	121453.899	241423.170	236.890
P4207	121444.820	241409.070	237.160
P4208	121403.970	241397.290	237.520
P4209	121344.249	241513.480	237.610
P4210	121324.580	241624.910	237.950
P4211	121354.220	241661.160	248.010
P4212	121403.899	241653.070	236.770
P4213	121410.460	241680.440	247.690
P4214	121459.580	241674.730	237.350
P4215	121470.270	241698.310	247.810
P4216	121491.809	241667.549	247.230
P4217	121478.229	241645.160	236.300
P4218	121517.649	241615.590	247.050
P4219	121505.910	241590.329	236.730
P4220	121518.449	241563.329	237.759
P4221	121534.449	241593.340	247.140
P4222	121534.979	241577.549	244.710
P4223	121529.389	241590.180	246.740
P4224	121531.509	241571.780	244.090
P4225	121536.809	241558.670	242.680
P4226	121525.995	241612.560	247.120
P4227	121506.205	241658.887	247.260
P4228	121477.894	241705.694	247.610
P4229	121457.828	241743.189	247.660
P4230	121450.759	241730.890	247.680
P4231	121469.690	241743.350	245.960
P4232	121457.729	241754.019	247.520
P4233	121465.869	241734.710	247.540
P4234	121467.449	241763.560	245.740
P4235	121465.970	241745.160	246.120
P4236	121380.679	241723.790	238.830
P4237	121419.509	241731.970	244.300
P4238	121419.359	241740.070	239.120
P4239	121451.429	241736.380	247.600
P4240	121450.529	241747.310	247.480
P4241	121441.759	241754.720	247.090
P4242	121439.050	241762.269	247.520
P4243	121424.320	241757.320	238.880
P4244	121403.929	241798.430	238.509
P4245	121414.779	241778.150	238.360
P4246	121425.479	241789.210	247.300
P4247	121393.970	241808.450	245.950
P4248	121409.410	241813.660	246.480
P4249	121433.220	241722.500	247.920
P4250	121404.789	241723.519	242.320
P4251	121380.559	241719.980	238.810

P4252	121387.399	241706.269	247.860
P4253	121346.899	241706.960	239.080
P4254	121329.929	241681.230	248.020
P4255	121284.740	241660.310	247.610
P4256	121280.309	241663.829	244.800
P4257	121282.589	241673.470	240.009
P4258	121287.719	241648.980	247.340
P4259	121306.639	241641.970	247.770
P4260	121506.220	241388.960	244.450
P4261	121515.619	241399.150	245.040
P4262	121518.990	241379.510	244.390
P4263	121539.960	241353.989	244.380
P4264	121561.350	241313.780	243.820
P4265	121547.160	241323.030	243.830
P4266	121563.789	241291.109	242.950
P4267	121524.080	241363.120	244.259
P4268	121476.419	241380.230	243.940
P4269	121439.809	241362.820	243.630
P4270	121419.490	241356.420	244.000
P4271	121406.864	241355.600	245.520
P4272	121416.570	241336.390	243.180
P4273	121462.460	241266.690	240.759
P4274	121457.080	241257.519	242.880
P4275	121450.339	241375.010	245.150
P4276	121491.600	241385.859	243.950
P4277	121366.050	241785.810	238.950
P4278	121334.809	241771.890	239.420
P4279	121360.399	241796.010	247.110
P4280	121284.779	241748.590	239.500
P4281	121239.910	241728.480	239.759
P4282	121248.759	241693.260	239.950
P4283	121390.340	241817.273	246.352
P4284	121423.787	241826.866	246.770
P4285	121438.157	241795.615	247.260
P4286	121443.112	241774.973	247.420
P4287	121449.229	241782.480	247.280
P4288	121437.190	241808.900	247.150
P4289	121427.055	241834.629	246.650
P4290	121433.440	241833.370	246.210
P4291	121427.623	241847.839	245.290
P4292	121406.530	241824.734	246.610
P4293	121422.668	241845.906	245.750
P4294	121425.052	241838.148	246.270
P4295	121234.289	241205.320	239.360
P4296	121261.635	241202.651	239.810
P4297	121252.969	241195.579	239.910
P4298	121276.399	241202.019	238.960
P4299	121283.816	241220.879	240.550
P4300	121276.796	241228.748	240.530
P4301	121255.800	241218.850	237.460
P4302	121257.969	241247.820	236.080
P4303	121249.630	241264.600	235.480
P4304	121221.550	241318.940	236.850
P4305	121201.210	241360.210	237.110
P4306	121172.929	241409.200	236.900
P4307	121148.499	241419.790	236.840

P4308	121130.029	241466.200	240.940
P4309	121146.619	241437.850	241.160
P4310	121161.279	241421.350	240.840
P4311	121181.410	241411.600	241.020
P4312	121237.960	241310.150	240.280
P4313	121202.630	241376.950	240.950
P4314	121256.899	241267.620	240.580
P4315	121278.397	241234.047	240.380
P4316	121269.347	241258.625	240.620
P4317	121244.201	241300.613	240.470
P4318	121216.103	241362.128	241.470
P4319	121178.007	241421.893	241.509
P4320	121164.783	241459.861	241.290
P4321	121136.666	241505.852	241.990
P4322	121115.075	241553.805	242.020
P4323	121050.939	241636.959	241.929
P4324	121018.289	241613.989	241.679
P4325	120995.329	241597.140	241.499
P4326	120981.749	241596.230	241.649
P4327	120963.579	241605.489	241.689
P4328	120940.770	241653.670	241.919
P4329	120975.669	241686.839	241.849
P4330	121007.549	241712.160	242.129
P4331	121033.299	241728.459	242.479
P4332	121044.079	241723.869	242.559
P4333	121057.600	241689.059	242.509
P4334	121057.619	241670.200	242.179
P4335	120990.444	241505.984	241.916
P4336	120991.490	241518.460	241.210
P4337	120975.520	241532.760	241.440
P4338	120941.690	241557.210	241.550
P4339	120885.639	241595.060	241.410
P4340	120855.979	241628.460	241.860
P4341	120877.509	241598.390	244.090
P4342	120865.460	241601.670	244.390
P4343	120845.429	241628.960	243.930
P4344	120830.570	241638.890	243.009
P4345	120827.968	241631.864	243.779
P4346	120790.789	241668.212	243.820
P4347	120799.800	241695.010	243.630
P4348	120826.809	241663.470	241.160
P4349	120811.859	241673.440	243.360
P4350	120733.039	241680.269	241.930
P4351	120675.339	241734.280	241.910
P4352	120624.389	241782.760	242.120
P4353	120557.990	241845.640	241.570
P4354	120527.759	241874.320	241.450
P4355	120502.600	241894.190	241.850
P4356	120527.499	241897.470	242.110
P4357	120549.759	241883.220	241.520
P4358	120589.199	241850.420	241.030
P4359	120639.820	241803.220	241.360
P4360	120682.830	241754.410	241.420
P4361	120720.220	241710.260	241.360
P4362	120753.600	241686.790	244.000
P4363	120734.190	241708.320	243.870

P4364	120716.090	241730.567	244.110
P4365	120749.609	241692.950	244.060
P4366	120692.210	241755.560	243.790
P4367	120660.601	241793.376	244.060
P4368	120641.380	241813.030	243.970
P4369	120635.589	241820.859	243.830
P4370	120617.399	241837.019	243.610
P4371	120615.389	241840.630	243.750
P4372	120584.990	241864.269	243.460
P4373	120575.809	241873.380	243.610
P4374	120557.210	241884.710	243.310
P4375	120545.649	241894.250	243.230
P4376	120532.141	241901.721	243.009
P4377	120526.600	241902.240	243.140
P4378	120515.932	241905.708	242.820
P4379	120496.078	241896.569	242.480
P4380	120506.460	241901.840	242.770
P4381	120530.008	241909.587	243.390
P4382	120523.339	241917.540	243.290
P4383	120508.119	241910.549	242.930
P4384	120494.050	241905.999	242.740
P4385	120485.215	241904.432	242.940
P4386	120482.359	241920.359	243.060
P4387	120468.249	241933.710	243.230
P4388	120476.550	241934.910	243.000
P4389	120486.811	241936.826	242.940
P4390	120480.518	241942.423	242.910
P4391	120509.080	241944.840	243.480
P4392	120525.039	241927.130	243.509
P4393	120515.130	241933.340	243.310
P4394	120496.539	241937.510	243.060
P4395	120489.169	241921.420	242.890
P4396	120486.830	241944.070	243.730
P4397	120504.380	241948.120	243.720
P4398	120520.679	241939.290	243.550
P4399	120529.160	241922.530	243.670
P4400	120539.339	241912.030	243.590
P4401	120561.490	241889.867	243.440
P4402	120581.449	241875.620	243.630
P4403	120613.649	241849.150	243.730
P4404	120652.449	241810.660	243.870
P4405	120678.620	241781.172	243.940
P4406	120708.410	241747.549	243.830
P4407	120732.050	241720.700	243.820
P4408	120761.979	241686.960	243.990
P4409	120766.020	241692.230	244.180
P4410	120767.579	241693.970	244.289
P4411	120769.029	241705.570	242.979
P4412	120771.070	241712.519	243.550
P4413	120771.899	241719.790	243.400
P4414	120764.339	241733.470	243.200
P4415	120649.729	241930.519	243.080
P4416	120743.589	241717.440	244.160
P4417	120729.139	241737.650	243.850
P4418	120740.179	241739.200	240.969
P4419	120736.389	241754.579	243.840

P4420	120744.429	241752.150	244.230
P4421	120702.473	241804.584	242.539
P4422	120702.859	241800.579	243.759
P4423	120686.649	241809.650	243.680
P4424	120697.550	241786.279	241.429
P4425	120681.199	241790.609	244.080
P4426	120682.369	241786.900	244.170
P4427	120634.630	241838.710	244.020
P4428	120628.850	241846.269	244.280
P4429	120646.800	241842.090	242.310
P4430	120645.279	241848.829	243.940
P4431	120650.539	241849.680	243.750
P4432	120645.270	241859.190	241.990
P4433	120614.199	241894.710	243.680
P4434	120612.759	241883.480	244.580
P4435	120606.990	241882.220	244.120
P4436	120588.309	241918.350	242.820
P4437	120603.369	241909.760	244.940
P4438	120608.490	241905.730	244.259
P4439	120595.289	241900.970	243.680
P4440	120606.389	241876.630	242.220
P4441	120581.570	241893.929	243.530
P4442	120548.619	241916.990	242.370
P4443	120531.869	241939.220	242.259
P4444	120518.179	241956.910	241.840
P4445	120482.270	241952.430	241.920
P4446	120548.240	241907.680	243.480
P4447	120567.772	241893.642	243.830
P4448	120593.300	241876.920	244.020
P4449	120604.889	241865.480	244.070
P4450	120540.369	242077.380	242.670
P4451	120546.787	242064.431	242.660
P4452	120549.609	242059.269	242.690
P4453	120554.029	242038.660	242.440
P4454	120561.029	242013.410	242.370
P4455	120567.579	241988.279	242.330
P4456	120551.820	241980.640	241.850
P4457	120548.919	241986.390	242.080
P4458	120542.039	242008.079	242.120
P4459	121185.350	241424.900	243.759
P4460	121225.020	241426.790	232.180
P4461	121233.289	241421.290	230.100
P4462	121250.089	241435.460	230.009
P4463	121200.550	241443.190	241.570
P4464	121219.809	241452.859	241.270
P4465	121262.089	241461.960	239.210
P4466	121240.179	241462.299	243.280
P4467	121294.619	241432.400	237.130
P4468	121325.710	241410.790	241.390
P4469	121338.660	241343.019	240.970
P4470	121337.546	241364.047	237.180
P4471	121322.710	241404.590	239.100
P4472	121310.300	241412.060	238.690
P4473	121319.330	241375.960	238.759
P4474	121322.046	241351.325	237.090
P4475	121312.970	241351.430	229.970

P4476	121307.210	241372.120	229.710
P4477	121291.880	241387.640	229.940
P4478	121274.949	241412.410	229.930
P4479	121303.089	241408.430	234.390
P4480	121310.580	241385.530	232.710
P4481	121298.050	241343.130	229.970
P4482	121282.889	241338.359	230.090
P4483	121266.460	241362.780	229.850
P4484	121244.429	241400.180	229.890
P4485	121234.119	241398.400	232.750
P4486	121243.702	241373.831	232.600
P4487	121251.210	241368.810	232.470
P4488	121265.709	241342.212	236.690
P4489	121276.985	241329.190	236.690
P4490	121315.039	241328.609	240.829
P4491	121306.751	241289.800	242.312
P4492	121251.210	241355.710	232.870
P4493	121259.320	241284.980	240.650
P4494	121219.649	241360.720	241.180
P4495	121192.499	241408.519	242.009
P4496	121469.985	241229.357	243.680
P4497	121518.539	241253.729	243.240
P4498	121604.414	241298.061	244.170
P4499	121672.529	241220.269	240.819
P4500	121660.059	241213.339	240.759
P4501	121662.789	241199.420	240.619
P4502	121689.639	241186.940	240.819
P4503	121701.179	241166.630	240.739
P4504	121696.380	241139.570	240.619
P4505	121495.649	241395.989	245.810
P4506	121796.220	241157.410	240.930
P4507	121814.999	241118.940	240.660
P4508	121831.673	241089.856	240.438
P4509	120544.145	242157.074	243.250
P4510	120528.690	242172.049	242.850
P4511	120560.444	242212.898	243.609
P4512	120614.538	242138.002	251.930
P4513	120596.184	242179.627	257.079
P4514	120613.260	242192.894	243.889
P4515	120609.084	242203.000	246.659
P4516	120548.166	242100.506	243.110
P4517	120523.281	242169.439	242.750
P4518	120533.780	242141.668	243.350
P4519	120551.080	242085.680	243.020
P4520	120560.091	242042.664	242.890
P4521	120569.250	242036.092	243.949
P4522	120568.600	242016.829	243.000
P4523	120579.856	241962.702	242.420
P4524	120647.883	241782.020	242.359
P4525	121070.926	241474.332	240.950
P4526	121346.292	241333.482	241.100
P4527	121623.730	241201.699	240.650
P4528	120531.450	242162.211	243.230
P4529	120542.440	242166.920	243.460
P4530	120572.279	242185.859	243.740
P4531	120559.979	242188.240	243.130

P4532	120556.729	242195.120	243.200
P4533	120527.770	242180.230	242.920
P4534	120538.428	242188.045	243.070
P4535	120600.440	242230.793	249.949
P4536	120607.966	242234.160	250.729
P4537	120590.350	242203.530	243.430
P4538	120587.649	242210.370	243.470
P4539	120614.569	242215.646	244.019
P4540	120619.683	242226.456	243.998
P4541	120628.183	242221.564	244.039
P4542	120632.679	242219.529	244.069
P4543	120638.450	242217.935	243.919
P4544	120653.874	242196.931	243.999
P4545	120679.067	242159.795	244.049
P4546	120676.470	242166.484	244.019
P4547	120679.856	242168.784	244.019
P4548	120647.328	242218.553	243.859
P4549	120623.880	242259.792	244.089
P4550	120626.061	242238.579	244.033
P4551	120599.061	242287.987	244.179
P4552	120617.062	242256.542	244.089
P4553	120565.251	242201.131	243.939
P4554	120611.145	242224.367	243.839
P4555	120612.165	242227.811	244.039
P4556	120621.534	242240.114	244.199
P4557	120605.983	242291.167	244.179
P4558	120588.057	242322.375	244.309
P4559	120569.646	242340.013	244.329
P4560	120554.747	242260.175	254.109
P4561	120581.446	242272.302	246.889
P4562	120569.701	242303.647	244.619
P4563	120561.146	242325.141	253.819
P4564	120585.065	242304.724	244.739
P4565	120570.069	242330.550	244.529
P4566	120591.127	242120.306	240.179
P4567	120555.729	242104.528	243.059
P4568	120555.111	242118.873	243.569
P4569	120540.083	242135.585	244.219
P4570	120695.065	242134.868	244.019
P4571	120711.485	242112.242	243.909
P4572	120727.538	242071.838	243.769
P4573	120743.743	242045.400	243.539
P4574	120763.665	241989.119	243.719
P4575	120783.297	241957.389	243.839
P4576	120790.833	241933.478	243.269
P4577	120803.311	241924.364	243.069
P4578	120815.614	241920.184	243.479
P4579	120821.834	241927.936	243.339
P4580	120606.160	242355.650	245.360
P4581	120646.719	242339.420	245.500
P4582	120670.350	242317.440	245.630
P4583	120724.359	242293.790	246.000
P4584	121518.789	241648.320	247.170
P4585	120754.429	242276.190	246.140
P4586	120737.979	242274.859	245.940
P4587	120762.789	242266.560	246.090

P4588	121501.389	241683.079	247.090
P4589	121471.869	241733.180	247.570
P4590	121480.089	241726.850	245.700
P4591	121492.509	241707.280	245.220
P4592	121505.119	241684.000	244.630
P4593	121531.369	241632.299	244.569
P4594	121490.630	241443.320	243.870
P4595	121502.369	241425.109	244.940
P4596	121507.259	241413.160	245.130
P4597	121505.639	241404.760	244.970
P4598	121735.859	241360.450	244.070
P4599	121769.949	241379.859	244.500
P4600	121774.817	241394.159	244.765
P4601	121761.600	241424.769	244.630
P4602	121759.399	241390.030	243.740
P4603	121752.825	241414.401	241.110
P4604	121745.499	241423.989	244.080
P4605	121747.809	241450.970	244.140
P4606	121726.009	241492.019	244.290
P4607	121700.850	241514.470	244.430
P4608	121700.679	241554.120	244.980
P4609	121712.369	241525.109	244.360
P4610	121708.619	241599.430	244.990
P4611	121721.789	241604.859	245.345
P4612	121733.929	241664.720	245.980
P4613	121748.529	241745.000	245.520
P4614	121755.619	241791.840	246.380
P4615	121758.399	241814.320	245.570
P4616	121767.229	241832.050	246.809
P4617	121762.699	241823.900	247.190
P4618	121757.509	241821.560	244.509
P4619	121753.490	241818.150	244.050
P4620	121754.289	241800.490	244.250
P4621	121741.149	241749.359	243.970
P4622	121737.470	241709.660	243.600
P4623	121728.929	241684.450	243.870
P4624	121721.770	241665.900	245.240
P4625	121718.399	241690.030	244.240
P4626	121736.220	241744.370	245.680
P4627	121749.759	241827.530	247.050
P4628	121749.020	241843.570	247.460
P4629	121740.270	241854.220	247.160
P4630	121739.770	241876.290	248.240
P4631	121739.929	241904.079	248.380
P4632	121743.020	241921.160	249.370
P4633	121754.949	241934.660	248.050
P4634	121763.502	241937.701	244.172
P4635	121758.509	241929.450	244.365
P4636	121765.978	241931.101	246.953
P4637	121751.960	241921.740	249.160
P4638	121748.229	241919.390	245.490
P4639	121745.160	241920.460	245.490
P4640	121745.990	241885.710	244.660
P4641	121743.289	241872.410	245.330
P4642	121751.139	241871.810	247.180
P4643	121748.649	241859.160	244.490

P4644	121757.714	241852.526	246.490
P4645	121716.539	241717.299	244.540
P4646	121717.529	241759.579	245.280
P4647	121679.559	241783.150	245.340
P4648	121655.580	241725.310	244.220
P4649	121613.924	241796.332	244.590
P4650	121587.389	241786.210	244.890
P4651	121557.160	241840.450	245.300
P4652	121530.880	241890.710	245.080
P4653	121513.449	241912.660	245.730
P4654	121447.859	241884.760	245.000
P4655	121440.009	241872.400	244.710
P4656	121431.119	241860.210	244.890
P4657	121419.300	241873.350	245.340
P4658	121427.520	241862.140	244.940
P4659	121433.550	241838.120	244.980
P4660	121418.044	241902.862	246.220
P4661	121513.850	241691.790	244.300
P4662	121521.839	241681.380	244.130
P4663	121510.949	241684.600	244.630
P4664	121519.999	241670.329	244.380
P4665	121499.770	241708.560	244.590
P4666	121471.339	241761.140	245.200
P4667	121466.529	241773.579	244.830
P4668	121487.419	241746.660	244.410
P4669	121449.919	241819.290	244.660
P4670	121642.960	241510.170	242.920
P4671	121634.479	241523.850	242.960
P4672	121624.190	241540.970	243.009
P4673	121618.470	241553.960	242.800
P4674	121543.910	241653.750	243.860
P4675	121535.410	241674.170	244.170
P4676	121521.570	241700.250	244.290
P4677	121510.710	241723.060	244.350
P4678	121495.690	241751.600	244.390
P4679	121480.910	241780.940	244.870
P4680	121468.949	241805.130	244.610
P4681	121455.669	241829.010	244.490
P4682	121446.419	241856.070	244.580
P4683	121457.609	241881.049	244.570
P4684	121466.830	241855.549	244.610
P4685	121478.109	241828.250	244.660
P4686	121491.240	241799.019	244.920
P4687	121504.679	241771.540	244.590
P4688	121519.529	241745.000	244.470
P4689	121533.399	241714.609	244.460
P4690	121549.529	241685.570	244.230
P4691	121556.710	241665.890	243.880
P4692	121567.279	241641.540	243.509
P4693	121581.949	241617.030	243.259
P4694	121593.210	241594.410	243.110
P4695	121609.919	241566.810	242.870
P4696	121632.899	241550.370	242.960
P4697	121616.139	241582.010	242.920
P4698	121598.630	241607.870	243.170
P4699	121584.089	241639.750	243.370

P4700	121570.740	241666.540	243.680
P4701	121558.779	241686.829	244.110
P4702	121552.649	241708.070	244.250
P4703	121536.499	241741.740	244.780
P4704	121530.919	241764.290	244.790
P4705	121513.749	241790.450	245.020
P4706	121495.770	241819.150	245.050
P4707	121486.179	241843.519	244.790
P4708	121473.970	241871.560	244.730
P4709	121480.669	241892.880	244.850
P4710	121491.359	241865.320	244.750
P4711	121506.199	241832.250	244.960
P4712	121519.609	241805.510	245.230
P4713	121533.899	241781.109	244.930
P4714	121549.009	241755.350	244.690
P4715	121560.699	241732.570	244.430
P4716	121574.660	241712.670	244.060
P4717	121589.749	241690.530	243.980
P4718	121604.859	241659.720	243.540
P4719	121619.539	241629.769	243.460
P4720	121642.859	241589.170	243.060
P4721	121657.210	241561.690	243.090
P4722	121667.059	241543.489	242.790
P4723	121682.509	241542.160	243.070
P4724	121672.600	241558.430	242.970
P4725	121686.229	241572.220	243.580
P4726	121676.229	241591.359	243.250
P4727	121663.589	241618.230	243.350
P4728	121649.470	241643.660	243.440
P4729	121642.359	241661.540	243.600
P4730	121634.179	241676.000	243.650
P4731	121627.119	241696.380	243.900
P4732	121610.029	241724.140	244.190
P4733	121593.850	241747.990	244.530
P4734	121576.619	241772.940	244.750
P4735	121563.839	241800.329	245.050
P4736	121545.749	241832.769	245.390
P4737	121529.970	241856.060	245.120
P4738	121519.279	241881.690	245.130
P4739	121510.369	241899.690	245.360
P4740	121502.270	241883.030	245.120
P4741	121514.729	241857.620	245.020
P4742	121527.899	241833.490	245.060
P4743	121545.710	241806.040	245.050
P4744	121555.039	241778.430	244.950
P4745	121570.940	241756.380	244.710
P4746	121582.960	241732.160	244.360
P4747	121606.949	241779.780	244.720
P4748	121620.839	241751.040	244.430
P4749	121635.850	241720.760	244.120
P4750	121649.470	241694.460	243.960
P4751	121660.869	241668.250	243.759
P4752	121674.380	241646.070	243.759
P4753	121689.520	241617.640	243.610
P4754	121695.749	241639.910	243.890
P4755	121683.520	241663.560	243.850

P4756	121670.960	241685.630	244.080
P4757	121662.139	241708.240	244.110
P4758	121672.410	241733.240	244.340
P4759	121682.679	241705.340	244.250
P4760	121694.270	241686.049	244.040
P4761	121703.600	241662.230	244.170
P4762	121704.889	241699.250	244.200
P4763	121691.630	241722.170	244.410
P4764	121680.699	241753.650	244.670
P4765	121692.589	241771.269	245.150
P4766	121699.169	241745.060	244.770
P4767	121704.749	241721.440	244.460
P4768	120596.270	242336.310	244.180
P4769	120607.020	242318.880	244.250
P4770	120616.889	242305.970	244.330
P4771	120624.289	242288.740	244.380
P4772	120634.539	242274.900	244.210
P4773	120645.160	242258.799	244.200
P4774	120657.249	242240.970	244.259
P4775	120610.199	242335.760	244.360
P4776	120620.359	242321.740	244.440
P4777	120633.649	242308.549	244.490
P4778	120640.719	242294.570	244.490
P4779	120651.359	242280.450	244.410
P4780	120659.869	242264.579	244.400
P4781	120675.330	242249.660	244.340
P4782	120645.070	242314.410	244.540
P4783	120657.609	242293.960	244.590
P4784	120672.749	242275.299	244.600
P4785	120682.440	242261.030	244.500
P4786	120666.889	242303.700	244.750
P4787	120682.119	242285.519	244.759
P4788	120702.609	242267.630	244.900
P4789	120701.039	242254.220	244.780
P4790	120700.449	242280.940	245.020
P4791	120724.729	242262.390	245.380
P4792	120670.520	242222.730	244.550
P4793	120683.149	242199.440	244.330
P4794	120691.609	242182.060	244.230
P4795	120706.419	242160.620	244.160
P4796	120713.880	242144.630	244.170
P4797	120724.679	242123.980	244.200
P4798	120730.720	242110.680	244.120
P4799	120745.580	242087.870	243.990
P4800	120750.960	242065.180	243.900
P4801	120769.380	242039.299	243.860
P4802	120778.679	242007.310	243.780
P4803	120802.359	242013.340	243.930
P4804	120790.789	242041.269	244.110
P4805	120776.779	242067.340	244.130
P4806	120763.229	242097.070	244.340
P4807	120753.039	242123.829	244.410
P4808	120738.729	242147.730	244.440
P4809	120727.539	242167.870	244.480
P4810	120713.600	242187.690	244.500
P4811	120701.539	242208.180	244.660

P4812	120695.020	242229.829	245.100
P4813	120720.059	242240.070	245.509
P4814	120730.020	242218.320	245.250
P4815	120740.949	242191.880	245.000
P4816	120751.759	242172.070	244.880
P4817	120761.229	242150.150	244.800
P4818	120776.399	242125.430	244.700
P4819	120786.220	242102.150	244.500
P4820	120798.380	242082.829	244.450
P4821	120812.609	242054.840	244.400
P4822	120830.259	242024.710	244.190
P4823	120850.179	242043.570	244.710
P4824	120836.219	242074.650	244.740
P4825	120821.669	242100.250	244.750
P4826	120811.990	242122.220	244.910
P4827	120794.179	242149.100	245.050
P4828	120772.130	242180.650	245.160
P4829	120761.330	242199.480	245.290
P4830	120748.020	242222.010	245.530
P4831	120746.800	242252.900	245.880
P4832	120764.880	242226.510	245.700
P4833	120779.300	242199.820	245.420
P4834	120792.219	242170.019	245.280
P4835	120815.699	242142.890	245.120
P4836	120837.130	242116.090	244.990
P4837	120855.109	242086.620	244.920
P4838	120875.910	242055.100	245.009
P4839	120897.969	242067.480	245.410
P4840	120878.429	242095.960	245.240
P4841	120860.479	242124.780	245.259
P4842	120838.490	242153.090	245.370
P4843	120818.759	242178.450	245.580
P4844	120798.130	242204.190	245.670
P4845	120782.999	242230.680	245.910
P4846	120768.199	242253.170	246.140
P4847	120806.880	242238.460	245.830
P4848	120821.389	242209.079	245.660
P4849	120836.999	242181.960	245.660
P4850	120859.070	242151.049	245.570
P4851	120882.179	242123.140	245.540
P4852	120905.020	242089.790	245.630
P4853	120922.089	242078.269	245.800
P4854	120909.940	242115.010	245.910
P4855	120889.759	242148.670	245.990
P4856	120869.100	242180.460	246.050
P4857	120859.830	242206.880	246.110
P4858	120843.869	242223.630	246.040
P4859	120882.109	242204.859	246.530
P4860	120892.600	242180.150	246.400
P4861	120909.509	242135.480	246.190
P4862	121018.399	242190.900	246.210
P4863	121028.210	242170.070	245.960
P4864	121043.080	242152.140	245.520
P4865	121023.469	242157.620	245.670
P4866	121030.979	242138.560	245.190
P4867	121009.369	242161.650	245.680

P4868	121016.460	242139.540	245.280
P4869	120993.490	242165.010	245.790
P4870	121002.949	242143.460	245.420
P4871	121008.940	242123.680	245.200
P4872	121013.259	242106.079	245.030
P4873	121024.369	242083.690	244.960
P4874	121028.499	242069.680	244.860
P4875	121005.839	242075.680	244.990
P4876	121005.139	242093.650	245.100
P4877	121002.809	242115.040	245.180
P4878	120994.830	242134.910	245.440
P4879	120990.070	242151.140	245.610
P4880	120955.479	242001.690	245.250
P4881	120965.369	241982.150	245.170
P4882	120987.770	241946.760	245.100
P4883	120983.660	241932.769	245.050
P4884	120941.169	241976.260	244.710
P4885	120958.229	241951.400	244.640
P4886	120963.800	241921.220	244.530
P4887	120953.259	241938.370	244.400
P4888	120914.960	241976.859	244.400
P4889	120935.710	241948.150	244.230
P4890	120942.009	241914.450	244.080
P4891	120908.419	241964.160	244.130
P4892	120920.669	242036.140	244.980
P4893	120939.830	242029.390	245.340
P4894	120919.699	242027.040	244.910
P4895	120914.070	242016.150	244.850
P4896	120905.259	242023.370	244.690
P4897	120913.179	242004.630	244.830
P4898	120908.210	241997.280	244.910
P4899	120891.969	241987.150	244.490
P4900	120881.869	241978.990	244.230
P4901	120887.210	241964.000	244.080
P4902	120888.139	241948.540	244.000
P4903	120906.979	241931.640	244.180
P4904	120894.070	241925.130	243.960
P4905	120888.160	241936.700	243.930
P4906	120864.869	241936.490	243.680
P4907	120843.130	241928.870	243.540
P4908	120852.779	241912.920	243.400
P4909	120866.580	241920.880	243.600
P4910	120861.809	241906.280	243.500
P4911	120860.380	241884.740	243.420
P4912	120880.029	241885.220	243.630
P4913	121190.539	242088.600	244.890
P4914	121198.350	242071.660	244.910
P4915	121205.339	242059.390	244.990
P4916	121210.660	242043.190	244.940
P4917	121219.070	242028.220	244.920
P4918	121224.070	242009.930	244.910
P4919	121210.789	242015.460	244.820
P4920	121201.169	242028.220	244.860
P4921	121195.139	242046.250	244.880
P4922	121186.320	242063.850	244.840
P4923	121180.339	242078.850	244.840

P4924	121160.859	242074.359	244.830
P4925	121168.509	242060.540	244.740
P4926	121180.109	242044.049	244.770
P4927	121190.539	242023.260	244.759
P4928	121202.550	242003.470	244.730
P4929	121189.289	241995.040	244.630
P4930	121184.460	242012.670	244.620
P4931	121174.490	242029.190	244.650
P4932	121167.380	242049.260	244.710
P4933	121151.380	242066.310	244.770
P4934	121151.929	242049.930	244.640
P4935	121161.039	242029.870	244.590
P4936	121168.050	242012.710	244.580
P4937	121175.179	241994.150	244.490
P4938	121207.029	241926.799	244.060
P4939	121217.429	241903.740	244.000
P4940	121231.850	241879.549	243.690
P4941	121242.889	241857.530	243.610
P4942	121255.119	241831.070	243.610
P4943	121252.119	241813.420	243.620
P4944	121240.809	241838.440	243.509
P4945	121225.649	241861.410	243.590
P4946	121208.749	241889.019	243.820
P4947	121195.789	241916.600	244.000
P4948	121185.520	241939.950	244.160
P4949	121173.910	241964.019	244.220
P4950	121165.389	241939.380	244.090
P4951	121178.320	241909.190	243.960
P4952	121189.919	241888.230	243.830
P4953	121204.660	241867.140	243.620
P4954	121219.529	241847.910	243.570
P4955	121226.630	241832.100	243.500
P4956	121236.080	241812.350	243.440
P4957	121228.759	241794.049	243.550
P4958	121212.179	241823.150	243.410
P4959	121193.559	241852.090	243.590
P4960	121179.009	241873.840	243.730
P4961	121165.539	241900.190	243.940
P4962	121157.669	241918.530	243.930
P4963	121143.529	241943.630	244.070
P4964	121142.100	241919.560	243.930
P4965	121158.729	241888.010	243.850
P4966	121173.800	241857.030	243.790
P4967	121189.759	241830.010	243.610
P4968	121202.089	241805.150	243.400
P4969	121195.380	241783.070	243.390
P4970	121177.999	241812.040	243.580
P4971	121166.789	241839.480	243.770
P4972	121149.130	241867.079	243.880
P4973	121134.259	241896.000	243.990
P4974	121118.410	241923.340	244.030
P4975	121330.399	242199.250	246.820
P4976	121347.330	242186.850	246.870
P4977	121364.820	242175.660	246.880
P4978	121318.690	242190.190	246.940
P4979	121371.190	242146.480	247.010

P4980	121386.279	242105.170	247.430
P4981	121388.279	242068.510	247.810
P4982	121376.880	242092.730	247.500
P4983	121362.270	242120.370	247.350
P4984	121350.100	242146.970	247.220
P4985	121337.070	242170.590	246.980
P4986	121304.699	242185.540	246.870
P4987	121316.270	242166.269	247.250
P4988	121332.509	242138.460	247.290
P4989	121347.490	242113.140	247.480
P4990	121357.690	242088.680	247.550
P4991	121365.999	242069.390	247.660
P4992	121343.009	242073.560	247.430
P4993	121335.039	242099.190	247.520
P4994	121320.990	242119.010	247.240
P4995	121316.949	242143.440	247.200
P4996	121301.559	242171.799	246.940
P4997	121275.029	242176.290	246.600
P4998	121292.509	242152.100	247.050
P4999	121304.399	242129.220	247.210
P5000	121318.179	242099.120	247.220
P5001	121324.220	242078.280	247.350
P5002	121302.999	242085.670	247.090
P5003	121294.880	242110.170	247.220
P5004	121283.359	242135.320	246.840
P5005	121278.070	242160.990	246.710
P5006	121275.119	242192.299	246.400
P5007	121295.969	242202.640	246.650
P5008	121315.279	242216.120	246.830
P5009	121297.279	242216.910	246.700
P5010	121278.139	242207.690	246.470
P5011	121283.499	242222.160	246.540
P5012	120898.619	242221.530	246.810
P5013	120870.759	242229.480	246.510
P5014	120837.320	242241.140	246.150
P5015	120796.949	242259.769	246.210
P5016	120821.690	242258.950	246.210
P5017	120856.399	242246.250	246.410
P5018	120884.139	242247.350	246.840
P5019	121013.039	242044.970	244.870
P5020	121020.749	242026.970	244.680
P5021	121031.309	242006.740	244.570
P5022	121041.339	241990.370	244.590
P5023	121052.960	241973.460	244.490
P5024	121065.820	241960.030	244.470
P5025	121081.919	241950.540	244.770
P5026	121093.509	241942.549	244.320
P5027	121102.479	241954.780	244.460
P5028	121084.619	241964.010	244.750
P5029	121071.809	241976.710	244.550
P5030	121056.710	241989.859	244.490
P5031	121050.029	242002.329	244.560
P5032	121042.639	242016.359	244.670
P5033	121034.509	242030.710	244.590
P5034	121026.699	242045.170	244.750
P5035	121033.520	242058.769	244.700

P5036	121041.050	242040.590	244.680
P5037	121052.070	242023.510	244.520
P5038	121060.479	242007.480	244.530
P5039	121073.139	241991.420	244.610
P5040	121086.380	241980.470	244.520
P5041	121098.259	241964.460	244.880
P5042	121109.109	241972.070	244.390
P5043	121100.380	241978.380	244.509
P5044	121089.389	241993.650	244.550
P5045	121075.580	242009.780	244.420
P5046	121065.229	242026.060	244.500
P5047	121057.979	242034.380	244.630
P5048	121048.130	242049.390	244.720
P5049	121041.050	242065.060	244.780
P5050	121102.979	241996.519	244.560
P5051	121117.059	242006.640	244.570
P5052	121130.699	242016.660	244.509
P5053	121137.869	242026.600	244.530
P5054	121129.410	242043.250	244.680
P5055	121116.589	242062.700	244.890
P5056	121106.830	242074.700	245.009
P5057	121094.149	242084.720	244.980
P5058	121082.509	242097.910	244.890
P5059	121067.300	242091.790	244.990
P5060	121051.259	242083.210	244.960
P5061	121058.710	242067.790	244.650
P5062	121065.830	242052.350	244.820
P5063	121077.570	242037.400	244.790
P5064	121092.539	242017.620	244.460
P5065	121112.100	242015.680	244.570
P5066	121097.669	242033.070	244.460
P5067	121084.580	242049.420	244.690
P5068	121074.600	242062.780	244.770
P5069	121066.160	242080.620	244.870
P5070	121080.229	242082.390	245.170
P5071	121090.139	242068.310	244.970
P5072	121102.609	242052.430	244.790
P5073	121118.190	242032.329	244.610
P5074	121182.949	242102.900	245.240
P5075	121166.570	242094.840	245.080
P5076	121152.219	242086.640	244.980
P5077	121133.609	242076.380	244.780
P5078	121169.139	242105.019	245.090
P5079	121157.199	242098.750	244.990
P5080	121141.279	242093.480	245.070
P5081	121124.969	242087.030	244.910
P5082	121131.460	242101.470	245.130
P5083	121116.969	242093.490	244.970
P5084	121123.119	242109.260	245.370
P5085	121104.899	242105.320	245.550
P5086	121115.410	242121.359	245.400
P5087	121097.649	242143.590	245.490
P5088	121076.880	242143.460	245.720
P5089	121083.389	242157.930	245.630
P5090	121062.231	242175.632	245.920
P5091	121200.749	241986.500	244.610

P5092	121219.529	241991.730	244.680
P5093	121235.859	241996.910	244.910
P5094	121246.619	242009.320	245.060
P5095	121264.580	242006.980	245.200
P5096	121253.899	241999.230	245.080
P5097	121238.529	241986.660	244.750
P5098	121219.169	241981.109	244.620
P5099	121207.770	241972.420	244.570
P5100	121278.969	241955.430	245.040
P5101	121252.009	241941.990	244.450
P5102	121232.600	241929.410	244.430
P5103	121223.130	241945.810	244.350
P5104	121216.899	241961.670	244.470
P5105	121240.419	241945.990	244.509
P5106	121231.919	241959.130	244.630
P5107	121231.399	241974.670	244.700
P5108	121243.100	241970.470	244.900
P5109	121267.609	241951.460	244.740
P5110	121266.789	241969.750	244.640
P5111	121012.050	241967.710	245.259
P5112	121009.199	241956.680	245.070
P5113	120999.100	241954.130	244.890
P5114	120988.100	241973.019	245.280
P5115	120997.460	241982.120	245.650
P5116	121003.109	241968.079	245.200
P5117	120897.039	241977.320	244.550
P5118	120912.179	241989.130	244.920
P5119	120932.949	242001.970	245.080
P5120	120947.729	242010.410	245.440
P5121	120962.600	242019.960	245.310
P5122	120968.940	242004.680	245.480
P5123	120976.490	241994.200	245.710
P5124	120960.509	242029.560	245.660
P5125	120951.399	242043.070	245.720
P5126	120971.529	242028.850	245.740
P5127	120941.839	242063.530	245.750
P5128	120924.410	242057.000	245.770
P5129	120912.240	242045.210	245.430
P5130	120898.600	242043.950	245.000
P5131	120893.369	242036.250	245.050
P5132	120871.160	242027.870	244.490
P5133	120865.869	241970.400	243.980
P5134	120853.509	241970.130	243.740
P5135	120842.639	241953.530	243.720
P5136	120828.559	241951.590	243.540
P5137	120935.679	241667.480	241.740
P5138	120949.850	241701.040	242.060
P5139	120931.660	241685.769	241.620
P5140	120969.119	241721.790	242.509
P5141	120988.830	241737.260	242.460
P5142	121010.960	241727.019	242.420
P5143	121152.410	241765.660	244.000
P5144	121134.869	241784.769	243.710
P5145	121123.699	241798.980	244.030
P5146	121115.740	241791.840	244.320
P5147	121124.979	241775.720	244.080

P5148	121097.800	241775.840	243.940
P5149	121088.050	241726.250	242.910
P5150	121104.929	241750.060	243.290
P5151	121184.539	241704.359	242.370
P5152	121191.190	241686.000	241.910
P5153	121172.759	241695.350	242.600
P5154	121181.339	241672.410	241.900
P5155	121124.919	241664.299	242.930
P5156	121106.109	241653.310	242.650
P5157	121059.669	241628.390	241.980
P5158	121092.029	241489.120	241.610
P5159	121072.699	241504.230	241.780
P5160	121041.389	241518.000	242.030
P5161	120999.219	241529.230	241.330
P5162	120985.229	241570.650	241.640
P5163	121198.550	241658.160	242.020
P5164	121429.839	242064.000	247.650
P5165	121431.300	242043.200	247.160
P5166	121425.020	242020.600	246.550
P5167	121419.749	242000.290	246.000
P5168	121405.699	241996.240	246.410
P5169	121416.210	242015.290	246.460
P5170	121419.330	242029.890	246.780
P5171	121419.609	242047.320	247.370
P5172	121419.619	242063.740	247.440
P5173	121407.839	242041.340	247.160
P5174	121409.429	242024.000	246.530
P5175	121400.359	242010.410	246.250
P5176	121400.639	242031.540	246.960
P5177	121387.550	242034.700	246.840
P5178	121469.169	241941.850	244.340
P5179	121499.979	241950.579	244.660
P5180	121502.729	241961.160	244.800
P5181	121489.080	241975.220	244.780
P5182	121481.309	241987.090	244.980
P5183	121468.479	241996.820	245.440
P5184	121470.899	241984.940	245.000
P5185	121478.649	241974.950	244.690
P5186	121488.490	241955.900	244.580
P5187	121476.910	241952.980	244.360
P5188	121473.289	241964.420	244.390
P5189	121465.619	241976.850	244.750
P5190	121461.869	241965.730	244.430
P5191	121459.889	241954.730	244.150
P5192	121617.550	241973.130	247.270
P5193	121599.199	241973.350	247.350
P5194	121584.830	241974.620	247.740
P5195	121622.479	241979.140	247.180
P5196	121607.679	241979.960	247.340
P5197	121592.880	241980.120	247.520
P5198	121575.550	241981.680	247.500
P5199	121563.749	241987.299	247.520
P5200	121614.520	241984.440	247.290
P5201	121597.970	241986.950	247.500
P5202	121583.899	241988.829	248.010
P5203	121571.720	241990.900	247.810

P5204	121558.259	241992.810	247.410
P5205	121586.050	241995.470	248.790
P5206	121606.630	241988.859	247.630
P5207	121535.979	242041.570	245.560
P5208	121542.179	242054.829	245.970
P5209	121540.240	242069.890	246.250
P5210	121533.630	242059.900	246.390
P5211	121536.440	242048.900	245.730
P5212	121512.199	242070.320	245.950
P5213	121502.289	242062.470	246.090
P5214	121482.059	242047.079	245.600
P5215	121482.270	242061.160	245.920
P5216	121474.330	242065.130	245.680
P5217	121476.589	242055.010	245.690
P5218	121429.550	242174.420	244.850
P5219	121447.949	242155.269	244.890
P5220	121461.789	242137.140	245.080
P5221	121463.309	242114.710	245.259
P5222	121477.820	242112.990	245.410
P5223	121491.160	242132.690	245.610
P5224	121493.889	242116.490	245.330
P5225	121502.109	242126.010	245.590
P5226	121517.720	242118.130	245.650
P5227	121520.499	242106.799	245.810
P5228	121530.460	242110.130	245.990
P5229	121542.710	242104.730	246.280
P5230	121568.529	242015.840	247.260
P5231	121559.710	242024.269	246.430
P5232	121550.619	242016.820	246.230
P5233	121608.820	241903.810	247.050
P5234	121603.259	241885.370	246.390
P5235	121616.749	241868.140	246.110
P5236	121600.020	241861.040	244.930
P5237	121595.970	241882.019	245.840
P5238	121597.359	241903.450	246.850
P5239	121583.830	241887.060	245.490
P5240	121571.249	241906.640	246.330
P5241	121549.059	241908.870	245.160
P5242	121557.979	241895.040	245.520
P5243	121572.410	241864.769	244.400
P5244	121660.249	241783.100	245.160
P5245	121656.479	241751.140	244.700
P5246	121653.270	241763.060	244.910
P5247	121605.630	241697.960	244.509
P5248	121596.419	241702.690	244.680
P5249	121594.449	241713.900	244.380
P5250	121114.249	241979.916	244.500
P5251	121155.060	242006.035	244.440
P5252	121165.378	241980.846	244.460
P5253	121124.846	241956.155	244.259
P5254	121171.866	241980.968	244.426
P5255	121156.678	242016.408	244.490
P5256	121136.623	242061.556	244.700
P5257	121166.809	242084.720	244.830
P5258	121207.320	242064.960	245.060
P5259	121193.852	242096.766	244.910

P5260	121223.119	242029.920	245.360
P5261	121233.479	242007.600	245.130
P5262	121218.059	242000.049	244.700
P5263	121187.130	241988.100	244.370
P5264	121205.690	241951.170	244.270
P5265	121223.119	241915.970	244.270
P5266	121243.919	241884.210	243.930
P5267	121261.539	241849.130	243.680
P5268	121274.050	241812.460	244.090
P5269	121222.229	241779.810	243.560
P5270	121183.380	241774.650	243.550
P5271	121160.719	241813.320	243.750
P5272	121136.570	241854.440	243.890
P5273	121115.729	241891.120	244.270
P5274	121098.669	241928.609	244.180
P5275	121142.929	241963.049	244.420
P5276	120856.485	242018.163	244.560
P5277	120875.965	241972.888	244.160
P5278	120817.449	241936.307	243.590
P5279	120856.665	241852.494	242.730
P5280	120937.437	241899.239	244.270
P5281	120947.359	241905.170	244.250
P5282	120977.886	241975.250	245.310
P5283	120997.400	241936.687	245.030
P5284	120958.020	242011.200	245.730
P5285	120937.529	241997.420	245.080
P5286	120910.410	241980.090	244.570
P5287	120909.601	241946.352	243.880
P5288	120935.458	242057.201	245.380
P5289	120864.789	242033.579	244.390
P5290	120820.490	242013.590	243.720
P5291	120753.630	242035.120	243.810
P5292	120773.490	241992.840	243.470
P5293	120937.259	242072.790	245.750
P5294	120924.600	242131.230	246.080
P5295	120911.539	242204.200	246.630
P5296	120976.550	242161.470	245.810
P5297	120991.139	242103.530	245.090
P5298	121000.859	242070.540	244.910
P5299	121020.059	242061.540	244.890
P5300	121026.969	242094.760	244.980
P5301	121018.710	242123.060	245.120
P5302	121044.649	242134.870	245.110
P5303	121056.460	242144.250	245.300
P5304	121037.139	242166.640	245.990
P5305	120754.070	242264.600	246.020
P5306	120681.869	242238.519	244.780
P5307	120654.499	242227.549	244.580
P5308	120641.070	242239.760	244.310
P5309	120623.419	242270.910	244.220
P5310	120598.469	242315.790	244.200
P5311	120626.149	242331.320	244.650
P5312	120649.570	242324.019	245.030
P5313	120691.940	242297.400	245.230
P5314	120688.309	242162.070	244.360
P5315	120707.850	242126.900	244.340

P5316	121266.080	242156.250	246.410
P5317	121285.800	242093.890	246.950
P5318	121313.229	242067.100	246.780
P5319	121373.169	242054.350	247.150
P5320	121398.509	242086.260	247.420
P5321	121389.880	242124.950	246.940
P5322	121381.749	242161.230	246.730
P5323	121345.020	242204.620	246.790
P5324	121378.649	242203.844	244.956
P5325	121397.320	242181.680	246.000
P5326	121414.520	242143.840	246.730
P5327	121427.660	242120.680	247.210
P5328	121441.429	242081.460	247.480
P5329	121449.402	242063.115	247.630
P5330	121447.389	242048.090	247.190
P5331	121443.820	242010.040	247.400
P5332	121434.529	241985.220	246.750
P5333	121433.440	241949.730	248.130
P5334	121442.238	241957.774	247.790
P5335	121444.350	241975.999	248.240
P5336	121455.283	242014.734	248.960
P5337	121454.346	242025.936	249.050
P5338	121460.019	242049.005	248.990
P5339	121455.144	242072.280	249.210
P5340	121452.747	242084.484	249.200
P5341	121442.482	242104.608	249.020
P5342	121427.956	242145.266	248.680
P5343	121409.986	242180.529	248.650
P5344	121416.539	242164.650	248.390
P5345	121422.798	242139.408	247.510
P5346	121451.279	242081.390	249.120
P5347	121453.859	242049.109	247.990
P5348	121451.160	242011.570	248.860
P5349	121440.800	241980.519	247.080
P5350	121527.279	241908.150	245.570
P5351	121554.710	241854.269	246.240
P5352	121579.160	241809.380	245.800
P5353	121590.380	241791.600	246.690
P5354	121639.369	241755.400	245.520
P5355	121655.609	241730.880	244.730
P5356	121673.279	241776.299	245.460
P5357	121679.770	241788.160	245.930
P5358	121413.207	242191.863	248.730
P5359	121391.050	242215.440	250.210
P5360	121721.619	241461.750	243.530
P5361	121703.720	241497.390	243.259
P5362	121694.589	241536.230	244.960
P5363	121701.660	241579.910	244.720
P5364	121709.533	241626.829	245.797
P5365	121727.990	241713.799	245.500
P5366	121730.229	241755.310	245.320
P5367	121746.139	241799.880	247.087
P5368	121711.699	241770.310	246.270
P5369	122101.511	241403.592	242.626
P5370	122120.103	241411.817	242.641
P5371	122114.477	241437.901	243.097

P5372	122107.382	241470.803	243.030
P5373	122101.481	241498.166	243.211
P5374	122095.498	241525.908	243.394
P5375	122073.383	241514.706	243.679
P5376	122080.057	241488.345	243.429
P5377	122086.661	241462.256	243.182
P5378	122094.937	241429.563	243.017
P5379	122049.848	241502.784	243.199
P5380	122056.811	241477.689	242.997
P5381	122063.718	241452.792	242.798
P5382	122072.786	241420.111	242.925
P5383	122080.008	241394.078	242.327
P5384	122087.638	241366.577	242.106
P5385	122096.701	241333.914	241.844
P5386	122117.110	241341.971	242.041
P5387	122133.749	241348.540	242.223
P5388	122126.157	241383.742	242.455
P5389	122108.525	241375.885	242.363
P5390	122075.259	241325.448	241.740
P5391	122066.056	241356.959	242.471
P5392	122055.093	241317.487	241.776
P5393	122031.123	241308.023	241.919
P5394	122004.360	241297.457	241.895
P5395	121969.001	241283.382	241.696
P5396	121981.286	241253.469	241.782
P5397	122005.517	241232.132	241.826
P5398	122016.045	241202.178	241.699
P5399	121956.646	241241.805	241.618
P5400	121930.938	241229.636	241.448
P5401	121917.124	241263.016	241.873
P5402	121943.020	241273.240	241.430
P5403	121932.524	241297.453	241.585
P5404	121907.489	241286.296	241.832
P5405	121896.486	241312.884	241.885
P5406	121921.112	241323.779	241.753
P5407	121947.599	241335.498	242.074
P5408	121984.311	241351.740	242.134
P5409	121994.209	241324.942	242.182
P5410	122011.973	241363.978	242.458
P5411	122021.214	241336.976	242.198
P5412	122045.201	241347.665	242.024
P5413	122036.322	241374.751	242.247
P5414	122058.051	241384.364	242.320
P5415	122050.401	241410.559	242.833
P5416	122027.752	241400.894	242.740
P5417	122002.959	241390.314	242.638
P5418	121974.543	241378.188	242.521
P5419	121956.833	241370.631	242.449
P5420	121936.699	241362.040	242.366
P5421	121909.549	241350.454	242.254
P5422	121885.232	241340.078	242.154
P5423	121958.474	241309.017	241.882
P5424	121991.738	241423.099	243.028
P5425	121984.413	241444.501	243.234
P5426	121977.081	241465.923	243.441
P5427	122002.255	241478.675	243.101

P5428	122009.663	241456.076	242.916
P5429	122017.050	241433.541	242.730
P5430	122040.824	241443.348	242.869
P5431	122033.866	241467.171	243.203
P5432	120595.795	242028.478	243.143
P5433	120603.318	241999.029	242.903
P5434	120609.324	241975.515	242.695
P5435	120640.014	241966.308	243.038
P5436	120634.589	241986.293	242.999
P5437	120628.286	242009.513	242.952
P5438	120620.290	242038.970	242.894
P5439	120657.632	242054.966	243.468
P5440	120668.856	242026.548	243.261
P5441	120677.521	242004.608	243.137
P5442	120685.074	241985.485	243.048
P5443	120698.202	241952.247	243.371
P5444	120734.900	241968.698	243.570
P5445	120721.818	242001.123	243.366
P5446	120714.114	242020.219	243.374
P5447	120705.375	242041.882	243.461
P5448	120745.420	241942.622	242.758
P5449	120693.839	242070.475	243.659
P5450	120756.233	241915.820	242.654
P5451	120772.254	241876.106	242.500
P5452	120785.208	241843.997	242.375
P5453	120795.472	241818.557	242.276
P5454	120758.993	241798.327	242.763
P5455	120748.896	241823.893	242.703
P5456	120703.961	241840.391	242.409
P5457	120735.803	241857.043	243.280
P5458	120719.910	241897.283	243.193
P5459	120672.794	241873.237	242.523
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P5462	120681.979	241911.035	243.107
P5463	120767.693	241773.227	243.131
P5464	120801.032	241738.092	243.328
P5465	120844.665	241692.108	242.185
P5466	120884.539	241650.087	241.749
P5467	120916.701	241616.192	241.631
P5468	121056.783	241566.151	241.658
P5469	121094.189	241515.106	241.875
P5470	120884.342	241717.705	242.058
P5471	120845.325	241761.982	242.154
P5472	120813.817	241797.738	242.231
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P5474	120902.133	241844.671	243.351
P5475	120948.710	241759.229	242.765
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P5479	121058.024	241592.922	241.796
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P5487	121048.103	241744.562	242.909
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P5535	121244.607	242044.316	245.406
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P5559	120785.872	241754.068	243.238
P5560	120828.263	241781.345	242.196
P5561	120868.185	241804.321	242.288
P5562	120825.559	241835.243	242.499
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P5577	121119.882	241721.326	243.295
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P5582	121095.690	241669.700	242.696
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P5595	121488.947	242006.267	245.057

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P5609	121552.985	241967.539	245.226
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P5614	121569.372	241962.290	245.204
P5615	121572.327	241959.964	245.172
P5616	121572.706	241960.524	245.125
P5617	121573.966	241959.534	245.266
P5618	121578.814	241958.871	246.033
P5619	121584.114	241958.694	246.888
P5620	121590.550	241961.062	246.677
P5621	121584.482	241963.566	246.916
P5622	121576.069	241962.902	246.977
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P5624	121563.373	241968.004	246.872
P5625	121556.578	241976.560	247.048
P5626	121549.393	241974.920	247.002
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P5635	121519.753	241993.452	246.907
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P5637	121523.168	242000.436	247.023
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P5645	121538.739	242002.544	246.507
P5646	121543.434	242000.066	246.478
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P5654	121589.649	242002.117	246.445
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P5656	121595.223	242006.210	246.509
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P5672	121564.845	242034.066	246.542
P5673	121564.962	242031.314	246.549
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P5679	121589.059	242009.972	245.064
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P5700	121562.958	241996.612	245.164
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P5710	121496.507	241991.943	246.360
P5711	121494.003	241990.518	246.359
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P5713	121487.765	241997.363	246.217
P5714	121482.525	242007.760	246.597
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P5716	121476.982	242015.072	246.656
P5717	121473.784	242014.002	246.449
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P5720	121467.729	242028.230	246.593
P5721	121462.674	242030.304	246.506
P5722	121463.589	242035.389	246.693
P5723	121467.277	242017.779	245.084
P5724	121463.545	242016.245	245.125
P5725	121462.052	242007.519	244.861
P5726	121471.099	242011.023	245.083
P5727	121528.077	241974.734	246.545
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P5730	121561.813	241956.988	246.610
P5731	121565.111	241959.053	246.576
P5732	121569.260	241953.190	246.639
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P5803	121272.311	241562.958	244.932
P5804	121274.342	241550.839	242.135
P5805	121284.273	241539.960	244.809
P5806	121301.985	241511.103	244.847
P5807	121296.716	241509.167	241.967
P5808	121434.116	241270.624	242.642
P5809	121435.477	241275.466	242.656
P5810	121432.232	241281.769	242.688
P5811	121427.411	241283.205	242.715
P5812	121417.388	241286.682	244.322
P5813	121509.402	242021.310	246.452
P5814	121584.501	242087.480	245.676
P5815	121587.934	242087.477	246.454
P5816	121591.752	242085.077	246.388
P5817	121595.967	242080.441	245.318
P5818	121594.049	242078.408	245.333
P5819	121595.050	242067.263	245.209

P5820	121595.665	242053.672	245.388
P5821	121591.441	242049.821	245.611
P5822	121587.225	242049.776	245.637
P5823	121585.106	242054.182	245.623
P5824	121584.912	242063.371	245.442
P5825	121585.138	242076.710	245.562
P5826	121584.939	242084.567	245.348
P5827	121584.312	242086.437	245.561
P5828	121587.323	242085.616	246.292
P5829	121590.903	242083.453	246.346
P5830	121590.561	242075.762	246.168
P5831	121587.843	242074.354	246.246
P5832	121587.856	242067.957	246.207
P5833	121590.833	242069.112	246.197
P5834	121588.593	242059.783	246.221
P5835	121591.191	242060.010	246.191
P5836	121588.567	242055.958	246.376
P5837	121589.138	242054.760	246.301
P5838	121590.830	242055.233	246.310
P5839	121591.025	242056.343	246.346
P5840	121609.750	242070.063	245.269
P5841	121621.125	242062.039	245.166
P5842	121631.806	242054.522	245.053
P5843	121635.721	242052.459	245.214
P5844	121634.809	242049.279	244.906
P5845	121633.571	242039.713	244.979
P5846	121632.299	242030.398	245.003
P5847	121630.954	242025.518	244.966
P5848	121632.015	242022.623	245.027
P5849	121635.198	242020.754	244.915
P5850	121638.689	242020.923	244.951
P5851	121640.975	242023.011	244.985
P5852	121642.712	242029.120	244.967
P5853	121644.753	242038.089	244.858
P5854	121644.742	242045.195	244.973
P5855	121645.326	242046.307	244.856
P5856	121646.589	242046.742	244.898
P5857	121643.674	242050.442	245.851
P5858	121639.708	242051.986	246.069
P5859	121638.774	242048.248	245.944
P5860	121641.154	242046.902	246.064
P5861	121639.784	242036.098	246.164
P5862	121636.515	242036.833	246.039
P5863	121635.385	242030.516	245.950
P5864	121635.293	242027.267	246.125
P5865	121634.892	242024.990	246.048
P5866	121638.768	242024.148	245.848
P5867	121638.827	242027.603	246.080
P5868	121655.037	242040.877	244.812
P5869	121662.446	242036.285	244.892
P5870	121665.852	242033.255	244.968
P5871	121660.211	242024.628	244.848
P5872	121658.404	242024.374	244.820
P5873	121654.514	242015.136	244.620
P5874	121653.367	242015.518	244.733
P5875	121648.367	242004.474	244.925

P5876	121647.107	242005.121	244.993
P5877	121647.130	242010.437	245.978
P5878	121645.384	242011.524	246.136
P5879	121641.926	242013.440	244.810
P5880	121647.314	242021.744	244.801
P5881	121650.383	242020.728	245.986
P5882	121652.129	242019.044	245.963
P5883	121650.378	242026.814	244.765
P5884	121652.898	242029.087	244.751
P5885	121656.875	242028.873	244.829
P5886	121658.235	242026.155	244.850
P5887	121655.519	242023.764	245.386
P5888	121655.168	242024.678	245.320
P5889	121653.822	242025.444	245.396
P5890	121652.140	242024.310	245.937
P5891	121640.059	242010.477	244.963
P5892	121635.027	242012.513	245.006
P5893	121628.419	242016.851	244.909
P5894	121618.901	242022.139	245.096
P5895	121589.992	242038.083	245.487
P5896	121604.093	242030.759	245.421
P5897	121605.603	242030.739	245.334
P5898	121607.129	242033.128	245.321
P5899	121608.205	242041.124	245.180
P5900	121607.474	242050.735	245.091
P5901	121606.571	242059.697	245.277
P5902	121608.106	242061.708	245.298
P5903	121611.638	242061.567	245.335
P5904	121614.781	242058.320	245.303
P5905	121616.457	242055.092	245.124
P5906	121618.351	242049.211	245.083
P5907	121616.831	242032.414	245.206
P5908	121616.927	242027.507	245.131
P5909	121617.201	242023.707	245.157
P5910	121614.222	242036.235	246.241
P5911	121611.708	242037.195	246.220
P5912	121611.385	242045.813	246.170
P5913	121613.934	242046.820	246.195
P5914	121612.899	242053.516	246.173
P5915	121609.985	242053.407	246.196
P5916	121609.755	242057.106	246.235
P5917	121609.912	242058.048	246.186
P5918	121611.330	242058.178	246.120
P5919	121612.186	242056.372	246.186
P5920	121648.037	242001.608	245.834
P5921	121643.111	241992.189	245.505
P5922	121641.708	241987.541	246.457
P5923	121637.903	241981.976	246.431
P5924	121634.251	241981.770	244.673
P5925	121629.141	241972.789	245.105
P5926	121626.252	241967.451	245.113
P5927	121623.761	241965.584	244.945
P5928	121618.751	241965.305	245.038
P5929	121606.970	241967.230	245.021
P5930	121597.244	241967.219	245.069
P5931	121590.557	241966.445	245.090

P5932	121584.609	241968.618	245.055
P5933	121574.693	241973.861	245.005
P5934	121563.199	241979.194	245.058
P5935	121553.550	241983.640	245.092
P5936	121542.531	241988.613	245.060
P5937	121532.431	241992.188	245.104
P5938	121528.690	241993.361	245.126
P5939	121528.122	241994.032	245.231
P5940	121528.271	241995.910	245.185
P5941	121527.844	241995.130	245.059
P5942	121586.104	241955.488	248.482
P5943	121587.371	241952.851	248.612
P5944	121596.865	241955.331	248.499
P5945	121598.198	241958.485	248.468
P5946	121593.691	241944.677	246.071
P5947	121594.970	241950.472	246.153
P5948	121603.467	241949.891	246.353
P5949	121615.037	241953.969	248.378
P5950	121615.958	241957.846	248.229
P5951	121626.210	241952.342	248.415
P5952	121640.545	241976.193	248.531
P5953	121644.202	241977.039	248.523
P5954	121656.615	241998.010	248.395
P5955	121654.182	241999.726	248.496
P5956	121665.784	242019.682	248.329
P5957	121669.556	242020.923	248.520
P5958	121678.100	242033.654	248.446
P5959	121673.697	242033.687	248.433
P5960	121672.633	242037.862	248.395
P5961	121672.719	242038.426	248.315
P5962	121678.963	242036.946	248.554
P5963	121679.079	242036.237	248.467
P5964	121684.146	242035.919	246.430
P5965	121688.581	242033.944	246.388
P5966	121670.950	242009.256	245.941
P5967	121669.418	242009.746	246.217
P5968	121654.037	241985.065	246.343
P5969	121655.454	241983.622	246.220
P5970	121633.145	241948.253	246.490
P5971	121631.223	241949.701	246.719
P5972	121566.925	241944.948	248.515
P5973	121562.709	241948.751	247.047
P5974	121557.171	241954.451	245.100
P5975	121559.251	241953.955	245.307
P5976	121559.455	241952.925	245.473
P5977	121558.364	241951.989	245.292
P5978	121534.970	241943.531	244.921
P5979	121535.560	241935.758	248.590
P5980	121537.525	241933.124	248.690
P5981	121539.552	241931.059	246.557
P5982	121540.941	241927.429	246.407
P5983	121510.131	241918.014	246.349
P5984	121510.934	241916.125	246.256
P5985	121508.367	241921.287	248.495
P5986	121504.594	241923.001	248.451
P5987	121502.656	241929.702	244.809

P5988	121492.599	241937.314	244.688
P5989	121479.920	241930.114	244.596
P5990	121479.300	241921.815	244.653
P5991	121480.783	241913.327	248.364
P5992	121482.371	241910.440	248.283
P5993	121480.955	241905.509	245.956
P5994	121456.787	241894.877	245.506
P5995	121457.310	241893.586	245.460
P5996	121453.897	241899.009	248.284
P5997	121452.100	241901.157	248.293
P5998	121447.630	241907.430	244.885
P5999	121440.851	241903.759	245.296
P6000	121438.999	241904.539	245.399
P6001	121442.632	241897.416	248.268
P6002	121431.662	241889.506	248.377
P6003	121429.687	241889.385	248.378
P6004	121428.406	241890.454	248.378
P6005	121430.522	241909.759	248.417
P6006	121433.236	241909.623	248.424
P6007	121435.012	241922.202	248.424
P6008	121432.261	241922.601	248.629
P6009	121475.626	242004.741	244.936
P6010	121486.377	241992.659	244.866
P6011	121491.025	241986.770	244.888
P6012	121493.561	241984.129	244.963
P6013	121500.183	241980.178	244.937
P6014	121510.967	241975.332	244.891
P6015	121534.715	241964.149	245.001
P6016	121438.400	242008.245	246.506
P6017	121436.479	241998.443	246.533
P6018	121435.759	241995.354	246.635
P6019	121433.477	241993.658	246.610
P6020	121432.258	241983.889	246.647
P6021	121431.545	241984.918	247.070
P6022	121430.330	241984.221	247.480
P6023	121429.289	241981.956	247.841
P6024	121428.652	241980.144	248.241
P6025	121427.120	241973.500	248.272
P6026	121426.146	241965.779	247.801
P6027	121428.853	241966.253	246.712
P6028	121429.953	241972.859	246.713
P6029	121431.663	241979.597	246.644
P6030	121427.146	241957.127	246.948
P6031	121424.882	241942.946	247.285
P6032	121423.019	241940.196	247.754
P6033	121422.413	241941.953	248.409
P6034	121424.360	241952.791	248.879
P6035	121407.851	241942.119	247.470
P6036	121415.497	241955.194	247.460
P6037	121410.934	241964.586	249.239
P6038	121414.408	241972.805	247.837
P6039	121421.498	241979.056	246.801
P6040	121421.477	241979.968	246.500
P6041	121403.272	241973.999	245.411
P6042	121399.834	241961.390	250.089
P6043	121387.862	241954.478	250.310

P6044	121374.706	241948.317	249.319
P6045	121367.498	241945.971	249.719
P6046	121364.626	241942.798	249.919
P6047	121379.588	241933.305	248.934
P6048	121394.006	241928.859	247.320
P6049	121388.047	241916.487	247.259
P6050	121394.109	241911.896	247.563
P6051	121397.576	241910.321	248.641
P6052	121378.613	241905.138	247.407
P6053	121386.599	241900.640	247.288
P6054	121391.319	241897.364	248.397
P6055	121372.130	241902.677	247.439
P6056	121374.648	241912.966	247.956
P6057	121371.820	241914.005	249.894
P6058	121375.414	241891.902	247.463
P6059	121382.197	241889.450	247.216
P6060	121388.985	241879.879	247.798
P6061	121375.435	241874.209	246.959
P6062	121370.905	241877.004	247.058
P6063	121376.114	241865.619	246.854
P6064	121374.702	241854.799	246.638
P6065	121383.366	241843.608	248.952
P6066	121387.173	241854.978	248.724
P6067	121390.248	241858.798	248.405
P6068	121393.215	241847.347	247.331
P6069	121386.169	241836.728	247.031
P6070	121377.655	241838.271	248.271
P6071	121371.802	241843.510	246.781
P6072	121361.952	241838.316	246.000
P6073	121355.661	241840.730	246.006
P6074	121362.023	241825.597	247.027
P6075	121367.245	241820.990	244.895
P6076	121367.245	241820.990	246.379
P6077	121367.092	241821.293	246.382
P6078	121366.386	241822.438	246.638
P6079	121359.131	241817.464	244.142
P6080	121359.131	241817.464	246.447
P6081	121358.976	241817.618	246.508
P6082	121357.849	241815.146	244.008
P6083	121357.849	241815.146	246.409
P6084	121357.537	241815.236	246.441
P6085	121356.822	241815.276	246.306
P6086	121357.863	241814.480	244.096
P6087	121352.739	241818.010	246.876
P6088	121350.739	241813.747	246.865
P6089	121352.886	241809.665	243.862
P6090	121355.073	241799.476	247.038
P6091	121354.854	241800.039	246.883
P6092	121339.587	241803.486	243.845
P6093	121341.344	241800.014	243.478
P6094	121327.263	241796.958	243.302
P6095	121327.745	241795.870	243.364
P6096	121325.913	241787.427	247.034
P6097	121326.800	241786.464	247.107
P6098	121302.014	241785.148	243.242
P6099	121301.224	241786.260	243.145

P6100	121286.231	241777.479	242.870
P6101	121285.385	241778.382	242.836
P6102	121290.867	241769.886	247.076
P6103	121290.320	241771.977	247.044
P6104	121270.684	241760.556	247.131
P6105	121269.382	241762.855	246.953
P6106	121260.415	241765.325	242.760
P6107	121259.869	241766.525	242.786
P6108	121243.437	241756.733	242.933
P6109	121242.654	241757.722	242.922
P6110	121246.391	241751.457	247.160
P6111	121246.528	241749.408	247.041
P6112	121223.618	241747.487	242.757
P6113	121222.691	241748.306	242.710
P6114	121216.827	241745.303	242.735
P6115	121217.497	241744.772	242.851
P6116	121213.828	241740.943	242.654
P6117	121212.806	241741.600	242.744
P6118	121210.098	241737.201	242.655
P6119	121206.124	241723.600	242.661
P6120	121205.213	241723.768	242.672
P6121	121205.858	241713.713	242.584
P6122	121205.320	241713.501	242.859
P6123	121210.671	241702.205	242.811
P6124	121217.935	241701.347	246.908
P6125	121214.367	241711.909	246.987
P6126	121212.611	241718.364	246.751
P6127	121213.579	241717.420	247.033
P6128	121215.592	241728.847	247.188
P6129	121214.610	241728.368	246.888
P6130	121220.651	241738.511	246.947
P6131	121223.456	241739.170	247.159
P6132	121232.368	241744.830	246.872
P6133	121202.210	241740.918	243.311
P6134	121208.743	241749.186	243.707
P6135	121206.891	241755.431	243.522
P6136	121212.094	241753.090	243.843
P6137	121222.763	241757.930	243.966
P6138	121236.557	241770.603	243.788
P6139	121240.630	241766.027	243.905
P6140	121258.290	241774.542	244.101
P6141	121282.566	241789.411	244.277
P6142	121300.555	241798.394	244.626
P6143	121322.663	241807.776	244.880
P6144	121336.871	241814.728	245.196
P6145	121340.930	241820.172	245.325
P6146	121341.778	241818.091	246.837
P6147	121336.004	241831.967	244.568
P6148	121184.880	241728.446	242.542
P6149	121196.331	241729.408	242.791
P6150	121194.231	241717.789	242.525
P6151	121195.872	241703.211	242.445
P6152	121206.669	241685.057	242.398
P6153	121215.039	241666.286	242.329
P6154	121223.582	241670.410	242.681
P6155	121235.287	241671.117	247.295

P6156	121232.954	241670.251	247.095
P6157	121244.918	241647.900	247.008
P6158	121240.270	241638.096	242.542
P6159	121250.309	241612.207	244.460
P6160	121265.183	241593.390	242.167
P6161	121264.453	241592.772	242.252
P6162	121289.581	241563.386	245.843
P6163	121289.979	241563.752	245.793
P6164	121293.645	241537.770	241.927
P6165	121310.869	241522.917	245.711
P6166	121311.743	241524.011	245.772
P6167	121314.916	241528.754	245.689
P6168	121299.485	241556.938	245.892
P6169	121282.770	241599.256	246.012
P6170	121314.561	241569.408	237.437
P6171	121312.037	241566.214	238.061
P6172	121312.578	241503.470	241.681
P6173	121327.712	241476.509	241.292
P6174	121327.162	241476.203	241.422
P6175	121324.551	241471.314	244.132
P6176	121321.320	241470.960	244.078
P6177	121317.691	241471.380	242.422
P6178	121348.027	241441.174	241.367
P6179	121340.374	241439.247	245.208
P6180	121339.738	241438.985	245.174
P6181	121334.381	241436.119	243.025
P6182	121319.927	241434.368	242.371
P6183	121321.204	241435.308	242.416
P6184	121308.128	241453.634	242.452
P6185	121309.832	241454.717	242.489
P6186	121300.933	241468.164	242.562
P6187	121299.519	241467.277	242.549
P6188	121283.766	241491.341	242.628
P6189	121285.363	241492.194	242.612
P6190	121267.627	241523.184	242.768
P6191	121266.244	241522.285	242.750
P6192	121254.105	241545.613	242.823
P6193	121252.859	241544.900	242.858
P6194	121238.097	241573.409	242.922
P6195	121236.244	241572.590	242.767
P6196	121223.786	241599.111	242.126
P6197	121222.238	241598.475	241.972
P6198	121209.994	241623.423	242.191
P6199	121208.576	241622.607	242.328
P6200	121199.091	241634.154	242.270
P6201	121158.509	241669.056	243.017
P6202	121159.543	241670.241	242.992
P6203	121150.993	241682.985	242.815
P6204	121149.526	241682.233	243.017
P6205	121138.909	241710.903	242.969
P6206	121137.435	241710.354	242.879
P6207	121125.427	241746.144	243.109
P6208	121123.585	241745.465	243.123
P6209	121437.332	241278.767	242.702
P6210	121437.332	241278.767	240.345
P6211	121438.294	241276.861	242.639

P6212	121438.294	241276.861	240.292
P6213	121435.854	241281.434	242.700
P6214	121435.854	241281.434	240.652
P6215	121434.883	241283.321	240.643
P6216	121434.883	241283.321	242.656
P6217	121446.326	241283.457	242.682
P6218	121446.326	241283.457	240.675
P6219	121444.904	241286.054	240.904
P6220	121444.904	241286.054	242.594
P6221	121449.199	241278.079	242.608
P6222	121449.199	241278.079	240.757
P6223	121452.930	241280.024	240.771
P6224	121452.930	241280.024	242.661
P6225	121458.015	241282.706	240.733
P6226	121458.015	241282.706	242.726
P6227	121458.290	241282.840	242.820
P6228	121458.290	241282.840	240.817
P6229	121450.931	241296.189	241.001
P6230	121450.942	241296.198	242.706
P6231	121451.195	241296.279	242.796
P6232	121451.195	241296.279	241.082
P6233	121445.870	241293.418	240.954
P6234	121445.870	241293.418	242.651
P6235	121432.578	241286.787	240.814
P6236	121431.760	241285.973	240.811
P6237	121421.936	241304.800	240.782
P6238	121421.070	241303.722	240.842
P6239	121426.777	241305.984	242.524
P6240	121416.807	241295.488	244.141
P6241	121641.192	241992.722	245.252
P6242	121639.501	241993.715	245.169
P6243	121647.813	242004.140	245.219
P6244	121629.292	241294.977	243.120
P6245	121527.130	241239.916	242.710
P6246	121481.830	241218.447	242.990
P6247	121370.915	241891.402	243.580
P6248	121625.881	241958.067	248.425
P6249	121630.351	241960.574	248.631
P6250	121632.695	241963.427	248.614
P6251	121435.856	241898.358	248.341
P6252	121433.215	241901.859	248.321
P6253	121198.438	241756.765	243.522
P6254	121235.667	241775.050	243.788
P6255	121303.464	241813.707	244.281
P6256	121185.102	241735.782	242.542
P6257	121181.771	241647.816	242.687
P6258	121180.625	241646.718	242.657
P6259	121271.923	241797.793	244.186
P6260	121294.160	241838.774	243.812
P6261	121283.999	241863.002	243.718
P6262	121271.505	241877.995	243.894
P6263	121264.645	241896.156	244.175
P6264	121248.401	241908.927	244.129
P6265	121381.058	241983.101	245.689
P6266	121357.044	241969.671	245.496
P6267	121337.479	241958.813	245.316

P6268	121313.829	241945.245	245.078
P6269	121325.475	241930.580	244.837
P6270	121333.650	241914.556	244.168
P6271	121345.464	241900.965	243.824
P6272	121342.439	241868.140	244.721
P6273	121323.905	241893.629	244.814
P6274	121308.786	241913.383	244.886
P6275	121297.272	241930.791	244.941
P6276	121285.163	241908.302	244.410
P6277	121271.876	241921.958	244.470
P6278	121294.456	241892.238	244.618
P6279	121308.018	241877.837	243.760
P6280	121326.640	241854.515	244.746
P6281	121453.741	241938.942	244.673
P6282	121452.163	241919.527	244.763
P6283	121467.533	241925.390	244.671
P6284	121513.017	241939.545	244.850
P6285	121522.778	241963.033	244.926
P6286	121541.425	241951.293	244.991
P6287	121524.422	241953.703	244.898
P6288	121631.735	241955.474	248.440
P6289	121573.307	242021.350	245.124
P6290	121178.370	241467.058	241.481
P6291	121195.680	241480.052	241.756
P6292	121216.912	241493.092	242.040
P6293	121232.886	241503.195	242.291
P6294	121257.178	241511.989	242.596
P6295	121244.715	241478.176	243.116
P6296	121273.019	241487.364	242.765
P6297	121201.800	241462.274	242.344
P6298	121219.292	241474.328	242.921
P6299	121181.900	241451.691	241.707
P6300	121086.937	241640.847	242.152
P6301	121096.284	241622.786	241.985
P6302	121117.123	241640.287	242.357
P6303	121144.474	241658.620	242.784
P6304	121163.894	241638.227	242.516
P6305	121142.645	241621.539	242.313
P6306	121122.656	241610.003	242.137
P6307	121108.773	241598.791	241.989
P6308	121113.861	241579.088	242.078
P6309	121128.528	241591.427	242.329
P6310	121149.864	241604.595	242.634
P6311	121166.077	241618.498	242.885
P6312	121186.897	241629.907	243.213
P6313	121192.869	241610.137	242.277
P6314	121174.112	241599.665	242.214
P6315	121154.953	241583.149	242.151
P6316	121132.434	241568.571	242.082
P6317	121142.423	241544.354	241.999
P6318	121169.217	241561.235	241.991
P6319	121193.153	241580.464	241.982
P6320	121210.420	241589.249	241.976
P6321	121225.163	241564.132	242.680
P6322	121203.463	241550.335	242.500
P6323	121184.593	241537.524	242.346

P6324	121156.611	241520.428	242.132
P6325	121168.840	241490.839	241.791
P6326	121186.618	241502.278	242.017
P6327	121213.112	241521.742	242.353
P6328	121244.293	241538.439	242.754
P6329	121645.314	241953.018	246.528
P6330	121666.201	241953.298	246.683
P6331	121690.634	241956.751	246.869
P6332	121717.347	241957.754	247.065
P6333	121741.595	241958.192	247.242
P6334	121738.185	241973.794	246.730
P6335	121721.630	241973.441	246.664
P6336	121703.067	241972.503	246.589
P6337	121678.867	241968.559	246.487
P6338	121656.743	241967.763	246.396
P6339	121669.229	241981.770	246.363
P6340	121688.890	241982.682	246.509
P6341	121710.506	241986.771	246.675
P6342	121730.434	241988.108	246.821
P6343	121715.132	242000.730	246.876
P6344	121692.524	241996.196	246.547
P6345	121674.714	241995.178	246.295
P6346	121685.943	242010.365	246.340
P6347	121702.006	242010.710	246.767
P6348	121690.933	242023.887	246.691
P6349	121756.191	241946.202	247.696
P6350	121621.061	241925.290	246.783
P6351	121593.329	241926.226	246.419
P6352	121568.274	241921.864	246.262
P6353	121591.498	241833.236	244.499
P6354	121625.026	241836.657	245.169
P6355	121643.270	241810.463	245.212
P6356	121702.145	241799.265	246.293
P6357	121730.139	241814.783	246.725
P6358	121729.525	241785.615	246.693
P6359	121645.725	241840.771	245.527
P6360	121666.711	241842.196	245.906
P6361	121690.289	241844.558	246.318
P6362	121719.413	241851.041	246.799
P6363	121637.610	241874.611	246.500
P6364	121664.722	241876.527	246.962
P6365	121689.858	241878.670	247.411
P6366	121721.344	241885.478	247.928
P6367	121727.837	241919.197	248.105
P6368	121706.076	241914.309	247.923
P6369	121678.590	241911.994	247.677
P6370	121642.054	241909.066	247.344
P6371	121670.563	241813.326	245.699
P6372	121704.225	241819.822	246.264
P6373	121738.431	241825.612	246.854
P6374	121712.109	241937.564	247.464
P6375	121683.662	241939.351	247.229
P6376	121652.775	241929.345	246.998
P6377	121734.328	241941.918	247.581
P6378	121615.420	241815.304	244.836
P6379	121487.383	241209.908	240.789

P6380	121486.300	241194.000	240.879
P6381	121504.646	241143.591	240.670
P6382	121501.228	241156.712	240.897
P6383	121482.350	241202.593	241.214
P6384	121694.458	241202.501	240.924
P6385	121687.498	241218.979	240.740
P6386	121678.662	241235.670	240.853
P6387	121672.160	241243.575	240.873
P6388	121709.055	241176.635	240.736
P6389	121717.186	241156.227	240.793
P6390	121682.575	241140.453	240.723
P6391	121666.718	241131.451	240.681
P6392	121668.717	241144.718	240.633
P6393	121669.838	241165.100	240.528
P6394	121653.817	241156.473	240.533
P6395	121642.726	241173.212	240.640
P6396	121627.254	241115.736	240.449
P6397	121641.584	241123.895	240.542
P6398	121616.349	241127.099	240.251
P6399	121244.256	242177.928	246.030
P6400	121251.088	242145.775	246.249
P6401	121131.461	242157.647	245.657
P6402	120895.310	241900.655	243.772
P6403	120914.639	241908.139	244.061
P6404	120629.969	241918.370	242.680
P6405	120624.589	241920.873	243.660
P6406	120492.158	241976.782	241.776
P6407	120524.581	241978.448	242.039
P6408	122083.755	241213.133	241.694
P6409	122096.092	241220.217	241.769
P6410	122111.163	241226.398	241.833
P6411	122127.670	241232.347	241.903
P6412	122150.068	241237.726	241.990
P6413	121368.579	241361.010	244.067
P6414	121360.100	241330.090	243.750
P6415	121348.839	241319.220	242.240
P6416	121299.579	241249.990	241.680
P6417	121329.064	241312.653	240.970
P6418	121342.709	241323.923	241.650
P6419	121356.810	241342.388	241.880
P6420	121361.336	241366.118	241.930
P6421	121349.290	241382.351	242.180
P6422	121298.945	241292.084	241.326
P6423	121289.241	241278.383	241.326
P6424	121293.486	241256.709	241.437
P6425	121298.863	241246.147	241.530
P6426	121304.959	241185.238	241.910
P6427	121309.513	241162.446	241.839
P6428	121321.833	241145.895	240.239
P6429	121258.539	241291.127	240.645
P6430	121221.485	241406.303	233.550
P6431	121261.410	241298.819	240.009
P6432	121266.824	241304.829	238.703
P6433	121280.719	241305.434	240.619
P6434	121277.938	241326.345	236.790
P6435	121301.118	241334.108	236.990

P6436	121289.709	241243.969	240.623
P6437	121278.066	241270.188	240.423
P6438	121277.246	241289.098	240.833
P6439	121291.005	241299.437	240.984
P6440	121305.279	241305.705	241.032
P6441	121317.968	241316.713	240.937
P6442	121335.453	241328.149	241.279
P6443	121350.337	241351.306	241.453
P6444	121351.929	241368.993	241.601
P6445	121359.891	241379.274	242.888
P6446	121349.994	241397.883	242.830
P6447	121337.141	241420.671	242.880
P6448	121319.093	241454.033	242.565
P6449	121301.681	241481.952	242.415
P6450	121286.088	241509.194	242.336
P6451	121272.557	241535.732	242.403
P6452	121255.348	241562.004	242.561
P6453	121239.361	241593.747	242.318
P6454	121223.904	241620.285	242.165
P6455	121212.539	241637.015	242.308
P6456	121394.631	241229.473	243.164
P6457	121418.976	241232.855	241.355
P6458	121437.995	241237.117	241.791
P6459	121438.048	241232.458	243.190
P6460	121323.400	241203.545	242.287
P6461	121353.787	241216.046	240.628
P6462	121369.979	241216.160	240.901
P6463	121399.593	241224.176	241.264
P6464	121312.032	241195.518	241.874
P6465	121346.370	241414.200	243.440
P6466	121353.050	241418.120	245.040
P6467	121363.617	241411.381	240.987
P6468	121363.640	241396.796	245.190
P6469	121391.350	241376.700	245.600
P6470	121418.238	241377.602	245.740
P6471	121468.957	241399.807	244.810
P6472	121384.250	241373.330	240.750
P6473	121392.587	241339.018	244.216
P6474	121397.250	241349.350	241.350
P6475	121414.358	241317.255	240.824
P6476	121406.550	241293.980	244.107
P6477	121384.988	241335.348	242.990
P6478	121366.290	241377.090	243.670
P6479	121400.819	241316.441	244.183
P6480	121542.063	241259.152	240.574
P6481	121581.763	241279.148	240.730
P6482	121596.910	241279.263	243.170
P6483	121628.832	241299.936	241.141
P6484	121649.309	241305.680	243.640
P6485	121556.948	241255.317	242.560
P6486	121517.856	241246.742	240.499
P6487	121502.084	241228.092	242.430
P6488	121472.296	241225.216	240.356
P6489	121474.223	241218.552	242.870
P6490	121443.142	241252.217	242.570
P6491	121396.609	241410.090	237.710

P6492	121082.631	241612.634	241.759
P6493	120999.584	241770.055	242.840
P6494	120985.186	241798.983	243.147
P6495	120950.472	241850.527	243.967
P6496	120926.772	241893.067	244.501
P6497	121072.805	242124.583	245.100
P6498	122116.448	241619.879	244.800
P6499	122146.356	241602.361	244.829
P6500	121432.124	241884.162	245.343
P6501	121322.906	241212.041	242.140
P6502	121323.255	241208.843	240.630
P6503	121351.902	241218.978	242.254
P6504	121385.879	241246.626	242.487
P6505	121341.103	241274.766	242.158
P6506	121338.123	241240.591	242.901
P6507	121321.003	241267.445	242.294
P6508	121315.628	241246.287	241.294
P6509	121357.751	241263.009	242.841
P6510	121390.969	241276.195	243.666
P6511	121411.766	241262.348	244.172
P6512	121426.750	241248.299	242.375
P6513	121362.079	241234.788	242.364
P6514	121370.094	241310.903	242.623
P6515	121365.915	241285.753	242.584
P6516	121338.258	241293.160	242.570
P6517	121377.327	241333.924	243.592
P6518	121324.961	241224.474	241.637
P6519	120881.851	242017.258	244.840
P6520	121639.185	241303.300	243.651
P6521	121632.653	241303.914	241.450
P6522	121645.502	241307.020	243.837
P6523	121629.215	241307.064	240.900
P6524	121239.540	241259.250	235.450
P6525	121230.715	241281.535	234.435
P6526	121233.741	241267.256	234.360
P6527	121208.625	241307.215	235.865
P6528	121215.130	241316.950	234.700
P6529	121191.959	241369.430	235.465
P6530	121183.099	241362.785	235.695
P6531	121179.676	241381.828	235.220
P6532	121172.469	241387.260	235.740
P6533	121179.919	241392.670	236.020
P6534	121245.260	241267.150	235.690
P6535	122498.050	241712.489	244.999
P6536	122509.539	241692.049	244.939
P6537	122516.410	241648.894	244.649
P6538	122511.289	241608.640	246.059
P6539	122500.219	241668.239	243.339
P6540	122492.380	241702.429	245.839
P6541	122486.710	241664.459	245.849
P6542	122505.293	241600.042	246.849
P6543	122561.587	241571.512	246.509
P6544	122643.734	241516.414	246.399
P6545	122622.860	241511.827	246.789
P6546	122748.960	241410.975	243.980
P6547	123088.871	240944.673	241.800

P6548	123101.896	240985.215	242.069
P6549	123121.612	241018.082	243.749
P6550	123146.589	241034.444	245.139
P6551	123147.275	241057.655	246.079
P6552	123167.680	241095.943	242.469
P6553	123189.542	241105.893	249.329
P6554	123215.846	241150.326	250.559
P6555	123210.197	241181.903	244.170
P6556	123219.198	241171.145	250.430
P6557	123209.740	241158.379	244.531
P6558	123185.619	241158.760	244.379
P6559	123168.190	241165.000	244.249
P6560	123163.810	241169.814	244.529
P6561	123140.649	241153.510	244.569
P6562	123148.700	241140.126	242.889
P6563	123148.240	241118.799	246.149
P6564	123142.832	241111.462	246.339
P6565	123134.873	241142.620	245.659
P6566	123124.311	241173.035	245.379
P6567	123122.729	241163.720	245.480
P6568	123109.570	241194.399	244.959
P6569	123109.120	241201.579	244.860
P6570	123098.788	241186.221	243.149
P6571	123127.600	241142.920	242.839
P6572	123133.710	241088.130	242.270
P6573	123079.711	241185.060	243.420
P6574	123044.665	241224.228	243.610
P6575	123001.946	241236.727	243.550
P6576	122964.987	241260.456	243.480
P6577	123024.919	241249.829	244.129
P6578	123043.934	241258.778	245.439
P6579	123106.685	241239.888	244.879
P6580	123131.710	241062.160	242.409
P6581	123126.641	241003.903	243.459
P6582	123140.499	241069.769	245.929
P6583	123146.232	241066.350	245.990
P6584	123193.378	241145.442	243.189
P6585	123155.149	241151.149	243.899
P6586	122966.410	241285.750	245.329
P6587	122935.229	241294.519	243.770
P6588	122889.679	241321.209	244.059
P6589	122910.239	241320.201	245.349
P6590	122844.281	241360.770	245.529
P6591	122831.439	241362.018	244.189
P6592	122803.558	241370.214	244.230
P6593	122808.050	241382.149	245.779
P6594	122848.832	241393.130	245.599
P6595	122965.212	241323.074	245.360
P6596	123010.742	241297.188	245.039
P6597	122856.932	241370.974	245.860
P6598	122812.289	241374.090	243.730
P6599	122728.089	241448.506	246.420
P6600	122706.949	241442.980	246.199
P6601	122680.362	241453.277	244.199
P6602	122695.596	241484.986	246.379
P6603	122644.460	241480.720	244.779

P6604	122594.929	241510.500	244.559
P6605	122572.089	241559.076	246.639
P6606	122503.083	241583.839	247.149
P6607	122543.679	241537.658	243.779
P6608	122509.419	241561.450	246.679
P6609	122488.537	241552.412	243.960
P6610	122475.469	241523.230	242.209
P6611	122483.698	241504.439	243.920
P6612	122474.036	241497.654	244.039
P6613	122460.899	241462.970	243.499
P6614	122454.620	241487.885	244.139
P6615	122449.585	241462.507	243.899
P6616	122448.872	241475.662	244.069
P6617	122450.402	241497.123	244.240
P6618	122445.008	241458.297	243.980
P6619	122458.880	241506.340	244.409
P6620	122453.456	241518.599	244.159
P6621	122455.380	241530.380	244.129
P6622	122465.109	241545.630	244.559
P6623	122469.240	241531.160	241.889
P6624	122476.585	241559.995	241.439
P6625	122476.677	241575.053	243.579
P6626	122493.960	241607.090	243.093
P6627	122485.063	241611.935	241.388
P6628	122477.851	241619.502	246.379
P6629	122478.344	241615.895	246.612
P6630	122496.800	241625.339	241.464
P6631	122514.009	241625.070	245.670
P6632	122509.190	241714.350	245.610
P6633	122503.329	241699.320	244.439
P6634	122111.028	241836.689	246.939
P6635	122085.022	241854.178	246.930
P6636	121843.589	242061.169	247.330
P6637	121798.490	242063.369	246.790
P6638	121753.100	242076.829	246.720
P6639	121699.110	242104.429	247.800
P6640	121701.889	242136.719	246.940
P6641	121697.429	242119.579	249.210
P6642	121676.029	242121.719	249.760
P6643	121658.309	242125.529	247.350
P6644	121644.341	242144.577	247.850
P6645	121669.283	242136.998	249.740
P6646	121675.665	242147.290	248.790
P6647	121694.750	242138.599	247.710
P6648	121701.990	242113.839	247.410
P6649	121739.949	242082.909	246.940
P6650	121625.156	242171.099	251.220
P6651	121606.329	242182.438	251.440
P6652	121664.606	242149.224	249.510
P6653	121649.626	242156.858	250.310
P6654	121571.034	242189.815	251.499
P6655	121539.721	242206.543	249.110
P6656	121561.421	242195.616	251.460
P6657	121480.625	242196.908	248.829
P6658	121410.794	242239.561	249.210
P6659	121475.601	242260.638	252.090

P6660	121480.509	242242.229	251.910
P6661	121460.039	242253.939	251.760
P6662	121464.208	242230.425	247.579
P6663	121445.669	242241.419	248.550
P6664	121416.030	242259.143	247.610
P6665	121405.802	242278.005	247.715
P6666	121432.887	242286.320	252.120
P6667	121391.245	242320.193	246.710
P6668	121373.070	242217.720	244.450
P6669	121369.826	242203.668	245.570
P6670	121380.929	242180.280	246.330
P6671	121374.683	242197.929	245.510
P6672	121387.668	242200.553	245.070
P6673	121399.210	242205.180	248.580
P6674	121389.958	242226.339	249.000
P6675	121414.898	242202.704	250.244
P6676	121429.059	242198.859	250.340
P6677	121420.869	242206.710	248.830
P6678	121393.229	242219.510	250.390
P6679	121385.148	242224.861	249.120
P6680	121381.760	242237.603	244.050
P6681	121379.169	242222.430	244.310
P6682	121369.651	242216.423	244.924
P6683	121367.991	242231.798	245.270
P6684	121363.529	242242.959	246.640
P6685	121369.990	242245.518	248.990
P6686	121375.376	242241.960	243.890
P6687	121390.092	242269.681	244.002
P6688	121397.790	242265.060	246.350
P6689	121400.974	242270.907	245.950
P6690	121393.207	242278.842	244.040
P6691	121385.309	242299.419	245.339
P6692	121372.199	242304.909	247.950
P6693	121402.080	242289.339	247.388
P6694	121403.813	242284.669	247.260
P6695	121402.402	242304.573	251.990
P6696	121393.657	242311.561	247.560
P6697	121371.655	242322.887	251.550
P6698	121360.779	242368.269	247.430
P6699	121363.890	242348.281	246.970
P6700	121368.220	242334.109	246.770
P6701	121357.869	242340.909	247.450
P6702	121345.880	242340.889	250.920
P6703	121350.886	242321.790	251.240
P6704	121340.009	242323.249	247.620
P6705	121345.889	242308.339	246.370
P6706	121363.960	242290.129	247.210
P6707	121363.349	242284.862	249.050
P6708	121358.964	242269.968	249.200
P6709	121309.199	242324.339	248.430
P6710	121319.518	242354.302	250.580
P6711	121299.630	242348.789	248.830
P6712	121316.669	242339.979	250.690
P6713	121289.979	242343.769	248.220
P6714	121293.410	242328.039	248.770
P6715	121297.429	242331.449	246.820

P6716	121310.130	242329.069	246.330
P6717	121291.086	242310.667	249.220
P6718	121285.089	242338.089	247.030
P6719	121282.757	242376.388	250.130
P6720	121240.710	242377.949	249.490
P6721	121252.354	242381.004	249.710
P6722	121289.839	242356.009	250.200
P6723	121271.461	242359.200	250.160
P6724	121257.919	242354.819	247.110
P6725	121257.520	242349.629	248.890
P6726	121226.024	242350.424	249.220
P6727	121217.669	242373.479	248.740
P6728	121163.955	242387.734	249.230
P6729	121191.809	242396.279	246.320
P6730	121190.039	242389.869	248.800
P6731	121180.449	242411.659	246.280
P6732	121148.240	242415.169	248.800
P6733	121187.578	242433.309	248.890
P6734	121209.869	242398.049	248.850
P6735	121163.100	242426.769	248.120
P6736	121126.729	242447.149	247.980
P6737	121129.499	242424.958	248.950
P6738	121106.158	242421.720	249.250
P6739	121066.896	242462.609	248.920
P6740	121090.770	242465.209	245.910
P6741	121111.750	242452.349	245.930
P6742	121051.399	242481.769	246.160
P6743	121095.785	242475.054	247.610
P6744	121048.155	242503.635	246.920
P6745	121037.749	242498.989	246.550
P6746	121060.987	242509.426	247.090
P6747	121012.010	242513.832	246.215
P6748	120947.639	242542.159	246.390
P6749	120956.389	242538.399	246.130
P6750	120948.320	242536.539	248.750
P6751	120912.644	242538.561	249.190
P6752	120840.936	242640.024	245.450
P6753	120852.849	242626.498	244.790
P6754	120863.470	242643.120	244.900
P6755	120870.087	242637.467	244.890
P6756	120871.065	242623.297	244.780
P6757	120925.220	242590.848	245.120
P6758	121011.323	242539.259	246.340
P6759	120984.552	242541.599	246.030
P6760	120995.899	242507.249	248.490
P6761	120973.749	242501.192	249.160
P6762	120931.908	242549.401	248.750
P6763	120890.427	242574.239	248.780
P6764	120874.546	242578.125	248.950
P6765	120829.552	242562.524	246.070
P6766	120818.994	242567.378	246.370
P6767	120819.667	242576.798	249.070
P6768	120823.367	242592.167	249.150
P6769	120843.305	242605.414	243.930
P6770	120841.543	242619.675	244.780
P6771	120835.218	242633.657	245.470

P6772	120864.813	242611.931	244.640
P6773	120910.620	242585.914	245.020
P6774	120875.970	242585.139	246.340
P6775	120857.702	242589.291	248.630
P6776	120851.034	242600.818	244.330
P6777	120847.449	242595.072	246.030
P6778	120835.329	242602.317	248.920
P6779	120827.166	242607.322	248.730
P6780	121039.472	242461.735	249.200
P6781	122485.684	241621.391	242.624
P6782	122485.760	241622.984	241.514
P6783	122494.406	241612.540	243.099
P6784	122486.820	241569.399	243.679
P6785	122478.229	241580.153	243.399
P6786	122434.820	241606.399	247.150
P6787	122479.079	241625.829	245.459
P6788	122477.302	241621.447	246.719
P6789	122464.061	241628.502	246.259
P6790	122471.756	241628.108	246.250
P6791	122452.694	241637.894	246.710
P6792	122437.212	241654.053	245.670
P6793	122426.030	241655.619	246.349
P6794	122421.497	241661.860	246.719
P6795	122410.821	241670.274	245.569
P6796	122384.021	241684.182	246.809
P6797	122370.908	241692.020	246.709
P6798	122369.359	241689.509	246.709
P6799	122362.820	241700.238	246.210
P6800	122356.607	241698.877	246.349
P6801	122333.165	241714.506	246.689
P6802	122319.077	241721.366	246.349
P6803	122320.900	241724.938	246.569
P6804	122304.379	241727.420	246.809
P6805	122291.219	241735.759	246.729
P6806	122297.701	241737.300	246.020
P6807	122280.770	241750.744	245.949
P6808	122276.376	241751.333	246.679
P6809	122266.479	241755.869	246.659
P6810	122258.369	241759.390	246.889
P6811	122266.270	241764.984	246.050
P6812	123174.710	241161.890	243.069
P6813	123187.630	241154.869	243.039
P6814	123195.612	241134.146	249.851
P6815	123164.737	241079.018	247.610
P6816	123175.415	241081.558	247.999
P6817	122471.079	241458.130	243.980
P6818	122475.469	241467.899	244.039
P6819	122478.999	241481.440	244.029
P6820	122483.289	241494.630	243.959
P6821	122492.139	241528.160	243.939
P6822	122495.710	241547.709	243.889
P6823	122502.429	241554.280	244.230
P6824	122513.740	241546.440	243.999
P6825	122522.240	241541.390	243.949
P6826	122535.719	241531.890	244.059
P6827	122557.410	241519.329	244.520

P6828	122568.990	241512.870	244.749
P6829	122579.850	241506.489	244.670
P6830	122626.249	241483.540	244.279
P6831	122633.960	241471.850	244.360
P6832	122649.389	241469.239	244.300
P6833	122656.460	241458.380	244.259
P6834	122668.619	241456.959	244.259
P6835	122674.240	241448.179	244.219
P6836	122692.059	241437.040	244.469
P6837	122708.240	241426.899	244.059
P6838	122731.139	241412.989	244.020
P6839	122752.050	241400.980	244.039
P6840	122773.589	241387.489	244.059
P6841	122789.350	241378.640	243.980
P6842	122812.600	241360.200	243.889
P6843	122837.449	241345.760	243.800
P6844	122853.350	241334.760	243.800
P6845	122873.119	241322.880	243.800
P6846	122896.990	241310.359	243.959
P6847	122908.259	241301.820	243.789
P6848	122925.880	241293.760	243.929
P6849	122964.669	241279.190	244.399
P6850	122977.389	241262.340	244.649
P6851	123014.240	241242.399	244.110
P6852	123034.190	241232.070	243.980
P6853	123095.419	241175.200	243.119
P6854	123110.690	241149.810	243.319
P6855	123122.960	241130.170	242.969
P6856	123127.270	241111.859	242.809
P6857	123125.219	241086.209	242.659
P6858	123124.460	241071.769	242.619
P6859	123123.279	241058.700	242.429
P6860	123121.009	241043.000	242.379
P6861	123113.660	241024.850	242.240
P6862	123107.880	241014.290	242.329
P6863	123102.169	240997.810	242.020
P6864	123091.190	240976.160	242.009
P6865	123080.570	240962.560	241.829
P6866	123176.619	241131.540	242.670
P6867	123170.499	241144.369	242.670
P6868	123164.169	241149.859	242.869
P6869	123161.339	241131.820	242.909
P6870	123161.669	241113.299	242.749
P6871	122505.429	241618.140	244.809
P6872	122506.350	241638.100	243.490
P6873	122508.949	241678.359	243.490
P6874	122514.249	241693.980	245.099
P6875	121825.330	242068.719	249.250
P6876	121810.580	242068.569	248.070
P6877	121789.320	242069.529	247.750
P6878	121767.320	242078.339	248.720
P6879	121756.369	242087.009	246.600
P6880	121729.460	242099.829	247.420
P6881	121712.389	242105.569	248.400
P6882	121712.830	242121.659	246.820
P6883	121723.970	242112.549	247.280

P6884	121688.369	242122.159	249.960
P6885	121677.940	242130.809	249.850
P6886	121658.369	242134.309	250.200
P6887	121631.889	242145.619	247.760
P6888	121612.750	242156.599	247.710
P6889	121573.990	242178.629	248.350
P6890	121558.990	242189.929	248.630
P6891	121543.710	242199.539	248.610
P6892	121519.729	242206.369	248.460
P6893	121503.339	242217.319	248.810
P6894	121485.490	242226.629	248.770
P6895	121473.550	242235.759	247.810
P6896	121458.699	242243.179	247.800
P6897	121442.660	242252.379	247.540
P6898	121415.339	242269.739	247.520
P6899	121375.330	242297.069	247.730
P6900	121362.789	242305.609	247.740
P6901	121005.649	242522.429	246.210
P6902	120987.839	242529.639	246.030
P6903	120975.429	242541.999	246.080
P6904	120946.440	242556.339	246.060
P6905	120915.490	242573.309	246.030
P6906	120888.740	242592.589	246.220
P6907	120860.009	242605.949	244.920
P6908	122592.653	241490.593	244.579
P6909	122613.373	241478.403	244.499
P6910	121589.920	242194.030	251.615
P6911	121586.252	242207.132	245.873
P6912	121491.208	242168.310	246.234
P6913	121547.978	242280.846	249.113
P6914	121546.176	242273.376	249.096
P6915	121542.390	242263.295	248.979
P6916	121542.663	242255.112	248.966
P6917	121549.308	242270.455	249.081
P6918	121552.642	242279.395	249.166
P6919	121555.686	242287.714	249.180
P6920	121554.539	242290.352	249.192
P6921	121550.960	242286.513	249.197
P6922	121554.429	242290.936	246.392
P6923	121554.779	242290.274	246.392
P6924	121554.273	242290.429	246.392
P6925	121552.807	242291.238	246.396
P6926	121556.392	242289.807	246.392
P6927	121554.597	242284.916	246.376
P6928	121550.960	242286.513	246.370
P6929	121543.519	242295.493	247.173
P6930	121539.220	242300.642	247.857
P6931	121534.902	242305.875	249.128
P6932	121534.902	242305.875	248.370
P6933	121531.801	242303.242	248.374
P6934	121538.240	242295.503	247.501
P6935	121542.660	242290.188	246.853
P6936	121546.936	242284.785	246.451
P6937	121547.978	242280.846	246.368
P6938	121547.668	242277.520	246.333
P6939	121549.810	242271.954	246.282

P6940	121546.176	242273.376	246.291
P6941	121543.614	242266.469	246.228
P6942	121547.316	242265.205	246.220
P6943	121545.651	242260.881	246.180
P6944	121544.027	242257.580	246.157
P6945	121541.887	242261.980	246.195
P6946	121540.638	242259.555	246.167
P6947	121538.758	242242.065	248.931
P6948	121536.790	242238.428	248.908
P6949	121527.646	242243.645	248.938
P6950	121537.567	242254.306	248.938
P6951	121537.567	242254.306	246.170
P6952	121541.107	242252.414	246.189
P6953	121529.734	242247.191	246.110
P6954	121538.758	242242.065	246.066
P6955	121764.789	241837.724	243.688
P6956	121761.004	241836.630	243.674
P6957	121780.147	241854.460	248.454
P6958	121781.406	241851.518	248.485
P6959	121784.131	241847.891	248.552
P6960	121777.289	241836.668	246.915
P6961	121777.714	241840.593	243.865
P6962	121777.289	241836.668	243.865
P6963	121781.560	241822.252	248.384
P6964	121779.449	241817.557	247.538
P6965	121778.773	241814.486	247.341
P6966	121780.946	241814.367	248.591
P6967	121781.571	241819.224	248.548
P6968	121782.608	241824.868	248.563
P6969	121781.619	241825.490	248.598
P6970	121780.669	241823.417	248.658
P6971	121778.904	241820.192	248.508
P6972	121776.002	241816.538	248.081
P6973	121774.123	241821.261	248.295
P6974	121776.801	241825.084	248.546
P6975	121778.846	241830.196	248.602
P6976	121780.289	241843.186	248.567
P6977	121780.487	241849.071	248.569
P6978	121779.009	241853.583	248.498
P6979	121778.237	241847.128	247.112
P6980	121777.347	241852.122	247.158
P6981	121773.845	241849.114	246.730
P6982	121776.267	241847.741	246.774
P6983	121776.871	241829.005	247.374
P6984	121776.871	241829.005	247.899
P6985	121781.232	241837.088	250.150
P6986	121770.330	241940.501	245.056
P6987	121769.011	241934.582	244.153
P6988	121767.423	241938.842	244.172
P6989	121771.781	241935.390	244.136
P6990	121772.396	241940.901	244.255
P6991	121809.560	241928.363	247.562
P6992	121809.560	241928.363	246.717
P6993	121813.750	241927.757	247.569
P6994	121813.750	241927.757	246.851
P6995	121809.368	241923.291	247.542

P6996	121813.142	241922.047	247.386
P6997	121849.957	241939.044	241.421
P6998	121838.777	241949.010	241.095
P6999	121849.005	241942.789	241.019
P7000	121849.957	241939.044	242.140
P7001	121850.994	241940.805	242.152
P7002	121851.310	241941.343	247.523
P7003	121822.117	241950.300	247.501
P7004	121802.132	241950.612	247.488
P7005	121809.988	241947.655	247.552
P7006	121821.913	241946.394	247.513
P7007	121814.959	241947.094	242.494
P7008	121809.988	241947.655	243.402
P7009	121775.627	241941.652	247.260
P7010	121776.906	241937.842	244.273
P7011	121775.627	241941.652	244.257
P7012	121794.352	241946.098	247.900
P7013	121794.500	241945.665	247.900
P7014	121794.088	241945.508	244.383
P7015	121794.352	241946.098	244.391
P7016	121794.500	241945.665	244.397
P7017	121796.932	241944.608	244.373
P7018	121793.903	241945.775	248.430
P7019	121793.763	241947.750	248.209
P7020	121794.533	241948.072	247.533
P7021	121796.932	241944.608	247.552
P7022	121817.880	241950.710	241.814
P7023	121815.644	241950.953	242.354
P7024	121810.333	241951.517	243.374
P7025	121805.760	241951.460	244.057
P7026	121808.126	241947.722	243.812
P7027	121806.048	241947.004	244.171
P7028	121804.056	241944.657	244.514
P7029	121804.562	241945.568	244.335
P7030	121802.132	241950.612	244.333
P7031	121988.440	241982.369	247.289
P7032	121990.969	241976.361	247.284
P7033	121995.621	241964.059	247.383
P7034	121995.623	241959.290	247.537
P7035	121993.584	241957.048	248.260
P7036	121993.500	241958.486	248.470
P7037	121993.772	241962.933	248.511
P7038	121992.427	241967.064	248.759
P7039	121989.765	241972.255	248.856
P7040	121986.069	241980.542	249.063
P7041	121984.046	241987.296	249.260
P7042	121985.215	241990.502	249.338
P7043	121966.139	241961.928	247.606
P7044	121970.116	241971.546	245.865
P7045	121966.762	241969.254	245.957
P7046	121973.501	241964.391	245.965
P7047	121969.875	241962.930	245.726
P7048	121973.286	241953.358	245.675
P7049	121977.951	241953.123	245.672
P7050	121980.432	241957.738	247.755
P7051	121975.481	241968.881	247.901

P7052	121972.474	241976.618	247.950
P7053	121969.855	241982.932	247.866
P7054	121972.188	241981.675	247.960
P7055	121975.163	241975.870	248.048
P7056	121978.199	241968.547	248.045
P7057	121980.287	241965.609	248.038
P7058	121978.859	241969.944	248.497
P7059	121976.481	241976.307	248.814
P7060	121973.927	241982.447	249.045
P7061	121974.208	241984.810	249.135
P7062	121947.363	242006.359	247.787
P7063	121955.838	242009.071	246.217
P7064	121950.536	242006.689	246.212
P7065	121956.487	241993.400	245.964
P7066	121961.282	241995.100	246.139
P7067	121958.454	241986.800	246.031
P7068	121853.339	241772.230	250.249
P7069	121859.879	241770.299	251.139
P7070	121840.929	241782.509	249.980
P7071	121849.509	241777.349	250.449
P7072	121857.619	241774.039	250.889
P7073	121867.559	241771.129	251.619
P7074	121901.959	241777.539	258.240
P7075	121827.809	241790.759	249.539
P7076	121818.829	241803.170	248.869
P7077	121806.989	241830.299	248.129
P7078	121806.749	241839.170	248.460
P7079	121878.169	241757.549	247.059
P7080	121889.919	241755.649	247.639
P7081	121898.659	241755.890	247.589
P7082	121904.179	241757.069	247.569
P7083	121864.979	241761.249	246.920
P7084	121844.529	241770.849	246.879
P7085	121836.109	241777.289	247.219
P7086	121851.566	241869.287	246.710
P7087	121875.652	241888.844	247.124
P7088	121891.480	241873.801	247.313
P7089	121908.701	241898.361	247.473
P7090	121920.580	241885.475	247.286
P7091	121858.977	241829.991	246.925
P7092	121865.089	241832.170	246.639
P7093	121906.349	241841.069	246.939
P7094	121931.799	241858.890	247.259
P7095	121922.209	241891.329	247.059
P7096	121861.749	241888.359	246.770
P7097	121869.019	241752.559	245.603
P7098	121869.502	241753.663	245.003
P7099	121847.972	241764.291	245.704
P7100	121848.625	241765.301	245.104
P7101	121834.446	241775.094	245.179
P7102	121810.540	241803.062	245.229
P7103	121778.909	241937.529	248.069
P7104	121766.648	241941.149	246.883
P7105	121773.291	241933.398	246.936
P7106	121773.656	241948.823	248.109
P7107	121763.599	241726.589	246.079

P7108	121765.599	241739.329	246.509
P7109	121769.739	241761.469	246.439
P7110	121773.449	241785.049	246.699
P7111	121772.369	241818.730	248.139
P7112	121769.489	241813.700	247.629
P7113	121766.329	241922.769	247.079
P7114	121765.479	241920.329	247.059
P7115	121766.249	241910.249	247.029
P7116	121765.679	241894.700	248.309
P7117	121765.999	241879.129	246.909
P7118	121765.739	241869.209	247.099
P7119	121766.820	241863.779	247.110
P7120	121775.509	241854.399	247.559
P7121	121770.129	241860.289	247.210
P7122	121775.499	241926.109	247.589
P7123	121779.179	241927.839	247.569
P7124	121777.299	241857.579	248.619
P7125	121769.519	241870.369	248.639
P7126	121769.320	241880.230	248.469
P7127	121769.459	241890.009	248.439
P7128	121769.299	241903.039	248.389
P7129	121768.659	241910.619	248.420
P7130	121768.499	241917.569	248.139
P7131	121768.820	241919.009	248.300
P7132	121776.489	241922.999	248.430
P7133	121782.389	241925.629	248.029
P7134	121762.309	241972.480	247.839
P7135	121752.709	241985.939	247.599
P7136	121742.499	241997.899	247.539
P7137	121743.409	241990.909	246.020
P7138	121752.079	241979.379	245.949
P7139	121758.047	241970.115	245.420
P7140	121760.667	241965.495	245.420
P7141	121743.939	241984.829	246.849
P7142	121750.290	241976.189	246.730
P7143	121758.009	241964.459	247.194
P7144	121771.749	241953.950	247.949
P7145	121781.139	241929.779	247.949
P7146	121777.847	241919.526	248.089
P7147	121771.405	241911.325	248.180
P7148	121771.479	241891.484	248.119
P7149	121771.551	241870.776	248.319
P7150	121776.843	241861.298	248.329
P7151	121772.930	241842.502	243.688
P7152	121771.817	241836.808	243.780
P7153	121762.602	241833.071	243.674
P7154	121756.325	241834.050	243.688
P7155	121755.199	241832.159	243.839
P7156	121755.679	241838.309	244.030
P7157	121753.389	241845.269	244.240
P7158	121755.059	241848.759	244.240
P7159	121758.189	241845.759	244.099
P7160	121764.873	241840.611	243.688
P7161	121767.790	241817.749	246.690
P7162	121834.929	241845.839	243.919
P7163	121772.919	241838.959	244.099

P7164	121833.689	241859.779	247.430
P7165	121504.949	242155.249	248.659
P7166	121498.389	242158.980	248.659
P7167	121486.709	242165.670	248.839
P7168	121475.079	242173.049	248.730
P7169	121464.519	242179.749	248.550
P7170	121456.359	242185.029	248.349
P7171	121454.570	242182.849	250.159
P7172	121468.729	242174.319	250.949
P7173	121482.959	242164.969	250.369
P7174	121549.359	242246.339	247.839
P7175	121530.109	242233.539	250.099
P7176	121551.999	242255.390	247.939
P7177	121524.119	242242.980	248.369
P7178	121529.509	242248.920	248.180
P7179	121547.199	242255.019	248.069
P7180	121496.290	242233.069	251.889
P7181	121515.749	242221.369	251.740
P7182	121530.019	242212.769	251.879
P7183	121507.389	242242.779	252.300
P7184	121523.059	242233.420	251.987
P7185	121500.589	242226.409	249.259
P7186	121523.279	242240.899	248.599
P7187	121532.059	242236.519	248.930
P7188	121542.589	242231.209	248.249
P7189	121551.439	242217.349	251.329
P7190	121547.859	242223.980	248.839
P7191	121463.709	242229.559	248.279
P7192	121478.009	242221.309	248.439
P7193	121491.889	242212.950	248.409
P7194	121504.649	242205.129	248.520
P7195	121515.429	242198.769	248.369
P7196	121518.879	242197.170	248.389
P7197	121565.979	242174.289	248.680
P7198	121552.489	242181.939	248.930
P7199	121536.859	242191.269	248.990
P7200	121530.029	242195.259	248.749
P7201	121578.326	242224.012	247.905
P7202	121581.464	242222.122	245.873
P7203	121590.627	242178.035	251.514
P7204	121590.536	242176.168	251.559
P7205	121595.457	242173.055	247.484
P7206	121585.149	242179.298	247.809
P7207	121587.892	242172.231	248.409
P7208	121586.724	242168.684	248.306
P7209	121598.613	242188.839	247.862
P7210	121591.969	242192.799	247.666
P7211	121576.744	242201.954	248.028
P7212	121568.897	242206.679	251.659
P7213	121576.126	242202.326	248.213
P7214	121581.684	242198.979	247.905
P7215	121584.823	242197.089	251.627
P7216	121917.239	242059.409	248.719
P7217	121915.629	242078.129	246.499
P7218	121910.519	242088.789	246.710
P7219	121925.079	242075.689	246.710

P7220	121917.269	242088.119	246.879
P7221	121949.329	242042.249	249.759
P7222	121955.369	242041.369	249.849
P7223	121962.169	242043.230	250.259
P7224	121976.559	242046.179	250.610
P7225	121994.909	242050.329	250.909
P7226	122006.119	242053.379	251.189
P7227	122010.459	242054.519	251.360
P7228	122015.329	242054.420	251.480
P7229	122018.399	242052.649	251.199
P7230	122021.820	242046.369	250.629
P7231	122022.619	242042.099	250.369
P7232	122022.859	242030.409	248.610
P7233	122018.999	242023.689	247.939
P7234	122003.029	242010.209	247.189
P7235	121967.549	242037.890	248.309
P7236	121976.969	242039.659	248.110
P7237	121999.929	242044.339	247.909
P7238	122013.709	242046.859	247.739
P7239	122016.239	242041.659	247.579
P7240	122019.029	242036.619	247.588
P7241	122019.659	242030.179	247.599
P7242	121970.259	242073.709	250.339
P7243	121992.079	242078.700	250.800
P7244	122015.559	242084.409	251.089
P7245	122035.589	242088.439	251.490
P7246	122036.709	242090.619	251.309
P7247	122010.699	242085.509	250.809
P7248	121989.349	242080.399	250.550
P7249	121967.169	242075.029	250.309
P7250	121953.849	242071.509	250.039
P7251	121945.989	242042.409	248.849
P7252	121956.599	242049.039	254.759
P7253	121963.570	242050.619	254.889
P7254	121975.070	242053.339	255.150
P7255	121992.489	242057.789	255.740
P7256	122005.429	242060.179	255.650
P7257	122014.489	242061.529	255.789
P7258	122018.929	242060.640	255.689
P7259	122023.919	242058.179	255.420
P7260	122026.929	242053.980	254.949
P7261	122029.669	242048.170	254.779
P7262	122031.149	242042.749	254.329
P7263	122032.209	242032.759	253.509
P7264	122031.189	242027.509	253.009
P7265	122028.999	242022.529	252.480
P7266	122026.479	242018.089	252.069
P7267	122022.999	242014.369	251.629
P7268	122018.359	242011.299	251.219
P7269	122012.589	242008.359	250.730
P7270	122000.279	242003.329	249.770
P7271	121999.909	241996.809	249.520
P7272	122008.099	242000.159	250.170
P7273	122014.219	242002.549	250.639
P7274	122022.249	242006.519	251.270
P7275	122026.969	242009.230	251.259

P7276	122032.019	242014.579	251.740
P7277	122035.729	242020.829	252.460
P7278	122037.869	242026.779	253.029
P7279	122038.179	242041.349	254.079
P7280	122035.749	242050.670	254.879
P7281	122038.749	242035.149	253.689
P7282	121961.029	242039.559	249.759
P7283	121973.719	242042.730	250.379
P7284	121986.619	242046.099	250.480
P7285	121994.479	242047.679	251.079
P7286	122004.519	242050.109	250.999
P7287	122013.089	242051.809	250.860
P7288	122016.570	242051.369	250.990
P7289	122019.719	242048.039	250.499
P7290	122021.939	242041.359	249.930
P7291	122022.790	242032.779	248.770
P7292	121954.679	242062.890	254.319
P7293	121984.629	242069.899	255.449
P7294	122039.099	242081.659	256.379
P7295	122056.529	242085.619	256.220
P7296	122032.159	242097.329	248.059
P7297	121991.599	242087.049	247.619
P7298	121963.429	242080.159	248.249
P7299	121948.790	242075.469	248.539
P7300	122035.279	242052.769	255.129
P7301	122034.959	242055.959	255.369
P7302	122035.059	242059.109	255.759
P7303	122040.829	242068.209	256.610
P7304	122043.469	242070.119	256.689
P7305	122046.009	242071.489	256.590
P7306	122044.929	242020.899	247.730
P7307	122047.099	242029.289	248.599
P7308	122047.899	242039.299	249.110
P7309	122044.829	242054.230	250.509
P7310	122047.559	242060.170	251.230
P7311	122051.109	242055.849	248.270
P7312	122049.949	242047.719	247.770
P7313	122051.689	242038.989	246.800
P7314	122050.849	242032.839	246.759
P7315	122048.999	242025.609	246.800
P7316	122044.559	242017.289	246.990
P7317	122037.320	242009.890	246.969
P7318	122029.239	242001.329	246.789
P7319	122009.695	241991.978	247.659
P7320	122001.106	241989.142	247.420
P7321	122044.209	242012.329	247.819
P7322	122035.879	242000.749	248.449
P7323	122019.989	241980.089	248.539
P7324	122008.809	241965.429	249.089
P7325	122007.529	241945.679	254.579
P7326	122024.839	241969.749	253.779
P7327	122041.509	241991.709	253.439
P7328	122057.689	242011.719	253.319
P7329	122066.719	242022.349	252.839
P7330	122061.009	242019.579	252.569
P7331	122046.099	242001.849	252.869

P7332	122031.849	241983.299	253.170
P7333	122016.820	241963.319	253.300
P7334	122005.779	241946.689	253.670
P7335	121917.689	242040.509	253.490
P7336	121908.549	242038.309	253.009
P7337	121900.229	242036.459	252.599
P7338	121890.040	242034.480	252.170
P7339	121881.159	242033.480	251.770
P7340	121869.689	242031.899	251.139
P7341	121858.409	242030.989	250.670
P7342	121845.639	242029.980	249.800
P7343	121874.649	242024.869	247.589
P7344	121888.909	242026.009	247.699
P7345	121897.849	242027.670	247.651
P7346	121909.379	242029.450	247.594
P7347	121925.419	242040.649	248.630
P7348	121920.579	242038.879	252.189
P7349	121922.619	242037.059	250.279
P7350	121908.139	242051.920	253.329
P7351	121897.769	242049.920	252.930
P7352	121881.889	242046.969	251.860
P7353	121886.599	242054.439	247.800
P7354	121902.339	242058.599	248.270
P7355	121864.529	242053.119	247.230
P7356	121861.299	242046.129	250.329
P7357	121933.589	242066.019	248.039
P7358	121931.709	242067.209	247.130
P7359	122042.949	242019.059	247.949
P7360	122044.239	242022.890	248.329
P7361	122045.459	242027.319	248.619
P7362	122045.729	242035.099	249.150
P7363	122044.959	242042.099	249.629
P7364	122042.889	242051.179	250.329
P7365	122043.049	242054.459	251.039
P7366	122046.290	242061.089	251.460
P7367	122048.989	242020.709	246.860
P7368	122040.699	242010.259	248.029
P7369	122032.369	242000.009	248.409
P7370	122014.849	241977.869	248.529
P7371	122008.079	241966.959	248.907
P7372	122004.839	241963.219	249.050
P7373	121991.549	242032.459	247.309
P7374	121963.929	242023.980	247.420
P7375	121955.379	242029.609	248.249
P7376	121959.790	242017.469	248.230
P7377	122005.649	242027.309	247.199
P7378	121944.759	242064.309	249.509
P7379	121946.449	242067.189	249.839
P7380	121948.879	242063.269	252.319
P7381	121946.969	242064.059	250.960
P7382	121943.759	242072.349	248.650
P7383	121846.687	242040.580	249.509
P7384	121866.134	242033.862	250.740
P7385	121883.488	242044.142	251.539
P7386	121907.060	242040.957	252.980
P7387	121915.986	242051.090	253.309

P7388	121936.272	242047.681	254.159
P7389	121935.745	242055.500	254.050
P7390	121957.111	242060.463	254.740
P7391	121964.482	242054.167	255.069
P7392	121981.531	242066.091	255.360
P7393	121992.652	242060.524	255.730
P7394	122019.675	242074.681	256.079
P7395	122013.162	242065.137	256.029
P7396	122024.379	242060.491	255.949
P7397	122034.063	242054.752	255.409
P7398	122032.155	242044.151	254.610
P7399	122037.381	242035.095	253.869
P7400	122031.962	242025.698	253.039
P7401	122033.780	242020.101	252.650
P7402	122023.775	242013.296	251.710
P7403	122018.128	242005.743	251.079
P7404	122002.034	242002.898	249.900
P7405	121907.379	242064.679	248.359
P7406	121891.540	242062.140	247.984
P7407	121872.179	242060.349	246.716
P7408	121849.079	242056.959	247.050
P7409	121842.145	242052.079	247.130
P7410	121853.971	242054.379	246.462
P7411	121861.355	242054.376	247.035
P7412	121866.840	242056.413	246.389
P7413	121871.276	242055.820	246.977
P7414	121877.077	242057.281	246.961
P7415	121879.148	242055.960	246.268
P7416	121883.556	242060.080	247.541
P7417	121885.612	242058.444	246.988
P7418	121890.957	242058.680	247.892
P7419	121897.263	242059.303	247.379
P7420	121904.194	242061.206	248.250
P7421	121904.648	242060.121	247.629
P7422	121900.848	242020.102	246.552
P7423	121901.021	242019.020	247.052
P7424	121894.123	242021.016	247.132
P7425	121893.854	242019.827	246.632
P7426	121918.625	242029.863	247.340
P7427	121919.077	242028.940	246.840
P7428	121879.422	242021.585	247.291
P7429	121879.231	242020.547	246.791
P7430	121866.440	242023.379	247.375
P7431	121866.234	242022.354	246.875
P7432	121859.664	242024.004	247.405
P7433	121859.843	242022.974	246.905
P7434	122057.839	242083.491	256.189
P7435	122052.580	242074.157	256.369
P7436	122056.890	241963.513	257.499
P7437	122058.993	241969.694	257.449
P7438	122043.138	241944.799	257.660
P7439	122026.909	241955.192	258.499
P7440	122036.807	241968.923	258.360
P7441	122044.425	241979.046	258.199
P7442	122038.235	241911.991	257.160
P7443	122045.781	241953.291	257.629

P7444	121947.174	242047.122	248.924
P7445	121945.521	242059.172	248.799
P7446	121940.477	242058.618	248.316
P7447	121941.122	242057.566	248.487
P7448	121942.635	242053.840	248.486
P7449	121944.776	242048.385	248.553
P7450	121921.166	242069.253	246.293
P7451	121926.980	242072.791	246.364
P7452	121925.496	242063.260	246.488
P7453	121936.333	242058.200	246.365
P7454	121928.326	242054.430	246.753
P7455	121920.218	242061.322	248.904
P7456	121922.986	242058.068	248.612
P7457	121925.251	242054.174	248.514
P7458	121921.322	242057.150	248.857
P7459	121922.194	242055.325	248.792
P7460	121921.066	242053.845	248.865
P7461	121919.685	242054.442	250.170
P7462	121922.540	242041.898	249.780
P7463	121921.081	242044.921	251.575
P7464	121933.318	242057.665	253.369
P7465	121950.123	242051.459	252.455
P7466	121949.810	242052.841	252.433
P7467	121949.011	242056.378	252.335
P7468	121935.826	242047.055	251.961
P7469	121919.503	242052.282	251.205
P7470	121921.178	242043.703	251.416
P7471	121921.304	242042.432	251.700
P7472	121921.480	242046.545	251.136
P7473	121950.885	242049.148	252.805
P7474	121948.694	242028.233	246.275
P7475	122133.109	242016.939	251.029
P7476	122001.509	241823.739	251.839
P7477	122089.219	241859.369	246.569
P7478	122057.299	241888.379	247.029
P7479	122108.909	241884.299	246.069
P7480	122103.219	241875.269	246.860
P7481	122100.969	241918.579	249.529
P7482	122101.169	241912.170	249.889
P7483	122084.589	241895.640	249.800
P7484	122079.299	241886.019	249.509
P7485	122070.349	241888.039	249.610
P7486	122056.540	241898.809	249.469
P7487	122059.899	241914.219	249.699
P7488	122161.639	241943.980	247.520
P7489	122163.009	241953.899	249.420
P7490	122169.570	241943.329	249.460
P7491	122162.909	241932.249	249.710
P7492	122184.449	241910.980	248.569
P7493	122179.959	241937.439	249.829
P7494	122141.429	241975.659	253.089
P7495	122115.339	241977.420	254.289
P7496	122098.259	241959.049	249.650
P7497	122099.040	241964.569	251.430
P7498	122102.059	241929.359	247.289
P7499	122353.320	241656.469	246.999

P7500	122290.082	241739.917	246.639
P7501	122257.933	241770.332	247.089
P7502	122267.837	241757.256	246.249
P7503	122263.239	241754.029	246.849
P7504	122219.829	241805.749	247.969
P7505	122218.049	241802.119	246.559
P7506	122240.297	241762.479	246.439
P7507	122224.639	241776.709	247.319
P7508	122223.869	241772.289	247.279
P7509	122229.570	241766.819	247.189
P7510	122244.669	241763.559	247.670
P7511	122234.339	241766.849	247.569
P7512	122230.999	241776.109	246.300
P7513	122231.599	241779.129	247.569
P7514	122227.189	241794.499	247.719
P7515	122227.299	241785.119	247.809
P7516	122224.949	241782.049	247.550
P7517	122221.019	241791.700	246.139
P7518	122204.616	241799.421	245.709
P7519	122182.974	241801.972	246.749
P7520	122169.449	241802.349	247.329
P7521	122168.649	241809.537	245.800
P7522	122114.489	241842.159	245.599
P7523	122132.339	241831.269	245.909
P7524	122148.750	241820.590	245.689
P7525	122185.081	241808.201	246.449
P7526	122039.692	241884.546	246.871
P7527	122051.446	241879.168	246.209
P7528	122038.139	241879.869	248.009
P7529	122063.449	241864.629	248.039
P7530	122068.040	241867.319	246.869
P7531	122126.149	241844.359	247.420
P7532	122154.084	241847.074	245.349
P7533	122172.727	241858.559	245.789
P7534	122162.666	241850.280	246.180
P7535	122189.397	241857.072	246.389
P7536	122187.659	241888.809	248.430
P7537	122187.669	241882.359	247.230
P7538	122185.079	241872.080	246.513
P7539	122165.259	241881.959	246.779
P7540	122044.790	241836.519	247.589
P7541	122040.368	241830.918	246.270
P7542	122028.869	241834.399	246.300
P7543	122011.727	241846.659	246.189
P7544	122014.619	241836.809	247.020
P7545	122005.070	241808.890	246.420
P7546	122002.558	241800.824	246.249
P7547	122057.316	241816.195	246.139
P7548	122181.239	241895.589	247.809
P7549	122163.889	241858.219	247.469
P7550	122105.829	241851.700	246.800
P7551	122116.679	241855.119	246.699
P7552	122150.649	241860.109	246.539
P7553	122106.409	241924.649	249.550
P7554	122117.669	241927.640	249.550
P7555	122166.879	241917.390	246.499

P7556	122123.339	241913.909	240.659
P7557	122141.669	241918.670	240.689
P7558	122153.649	241900.569	240.849
P7559	122060.379	241937.809	257.009
P7560	122085.199	241955.009	251.789
P7561	122030.689	241845.969	247.740
P7562	122025.050	241844.110	246.859
P7563	122088.349	241811.159	247.579
P7564	122156.669	241769.289	247.319
P7565	122163.158	241761.691	246.449
P7566	122182.768	241749.951	245.869
P7567	122282.975	241691.966	246.799
P7568	122287.570	241693.709	247.199
P7569	122384.409	241675.829	247.230
P7570	122441.874	241646.699	246.779
P7571	122474.371	241621.612	246.319
P7572	122266.372	241725.175	247.559
P7573	122164.505	241786.227	247.819
P7574	122041.970	241859.877	248.050
P7575	122072.538	241841.581	247.980
P7576	122122.352	241811.656	247.869
P7577	122217.773	241754.301	247.550
P7578	122319.094	241693.470	247.460
P7579	122457.369	241610.487	247.159
P7580	122483.481	241594.864	247.065
P7581	122314.449	241679.999	247.079
P7582	122372.149	241626.289	244.779
P7583	122471.809	241585.489	247.020
P7584	122445.739	241636.739	246.860
P7585	122391.959	241675.879	246.809
P7586	122326.979	241710.049	247.039
P7587	122186.779	241793.999	247.389
P7588	122204.549	241785.469	247.460
P7589	122094.769	241791.939	244.999
P7590	122118.727	241784.067	244.889
P7591	122157.169	241755.730	244.949
P7592	122128.009	241773.839	244.789
P7593	122043.729	241895.980	246.930
P7594	122177.279	241962.319	251.509
P7595	122162.179	241963.420	251.670
P7596	122160.419	241977.319	252.889
P7597	122143.799	241985.779	253.730
P7598	122091.429	241971.629	255.189
P7599	122111.519	241988.670	254.960
P7600	122095.229	241983.029	255.610
P7601	122068.159	241936.420	252.270
P7602	122067.639	241917.659	249.599
P7603	122071.239	241913.299	246.869
P7604	122075.099	241912.459	247.240
P7605	122091.089	241949.099	249.480
P7606	122107.179	241959.399	249.569
P7607	122105.279	241953.499	247.349
P7608	122126.109	241958.200	248.059
P7609	122147.619	241961.249	250.219
P7610	122150.739	241952.489	246.909
P7611	122152.790	241962.009	249.710

P7612	122133.689	241967.809	249.719
P7613	122123.249	241964.399	249.819
P7614	122078.449	241935.779	249.529
P7615	122080.179	241927.929	247.889
P7616	122079.799	241897.429	247.029
P7617	122090.799	241914.969	246.849
P7618	122122.659	241939.329	247.230
P7619	122136.029	241943.499	247.249
P7620	122140.609	241937.539	249.999
P7621	122148.659	241933.230	249.770
P7622	122153.389	241877.099	245.650
P7623	122159.589	241887.890	245.180
P7624	122144.207	241842.013	245.939
P7625	122255.459	241750.239	247.509
P7626	122279.099	241740.469	247.219
P7627	122247.499	241760.599	247.460
P7628	121952.253	242019.120	246.190
P7629	121945.536	242017.240	248.495
P7630	121945.317	242017.877	248.492
P7631	121945.317	242017.877	246.212
P7632	121945.536	242017.240	246.166
P7633	121964.180	242018.259	247.578
P7634	121961.232	242026.180	247.516
P7635	121958.692	242035.116	247.509
P7636	121959.590	242036.028	247.553
P7637	121955.303	242035.625	247.894
P7638	121951.337	242036.252	248.183
P7639	121948.752	242036.668	248.140
P7640	121955.454	242021.229	248.394
P7641	121933.869	242045.936	253.607
P7642	121937.837	242045.264	254.296
P7643	121953.789	242049.007	254.876
P7644	121930.193	242034.978	247.398
P7645	121929.357	242036.309	247.434
P7646	121909.940	242018.553	246.456
P7647	121912.613	242019.387	246.785
P7648	121912.613	242019.387	247.134
P7649	121913.710	242018.903	246.856
P7650	121913.710	242018.903	248.452
P7651	121927.015	242026.644	247.472
P7652	121924.997	242037.876	248.517
P7653	121924.913	242037.444	248.188
P7654	121927.473	242037.417	248.270
P7655	121927.981	242040.771	248.270
P7656	121928.536	242040.754	248.303
P7657	121927.637	242043.494	248.319
P7658	121927.041	242045.931	248.357
P7659	121927.996	242046.253	248.394
P7660	121925.785	242051.345	248.444
P7661	121926.378	242051.538	248.464
P7662	121929.237	242051.975	246.657
P7663	121931.816	242041.382	246.463
P7664	121931.383	242021.799	242.915
P7665	121920.971	242020.890	242.889
P7666	121927.292	242026.151	242.937
P7667	121931.053	242032.425	246.144

P7668	121938.473	242024.935	246.322
P7669	121943.332	242017.324	246.393
P7670	121937.780	242015.599	243.787
P7671	121935.816	242015.589	242.951
P7672	122102.829	241988.049	255.670
P7673	122128.089	241989.319	254.329
P7674	122055.939	241916.319	252.199
P7675	122062.739	241925.589	252.449
P7676	122073.349	241943.289	252.180
P7677	122079.379	241940.599	249.559
P7678	122117.959	241966.129	249.779
P7679	122104.399	241975.739	254.730
P7680	122131.070	241976.839	253.659
P7681	122151.669	241971.099	252.439
P7682	122174.449	241948.849	250.539
P7683	122179.689	241928.759	249.730
P7684	122180.899	241913.759	248.909
P7685	122178.079	241898.609	248.139
P7686	122169.269	241890.179	246.050
P7687	122176.099	241910.730	246.559
P7688	122176.129	241925.230	246.999
P7689	122168.109	241925.539	246.599
P7690	122158.739	241911.209	240.809
P7691	122113.279	241903.480	240.380
P7692	122116.079	241890.849	240.289
P7693	122109.349	241859.119	246.710
P7694	122141.899	241847.679	247.180
P7695	122160.439	241857.140	247.180
P7696	122177.709	241873.719	247.599
P7697	122181.688	241866.892	246.339
P7698	122214.959	241794.399	246.142
P7699	122214.322	241793.609	245.542
P7700	122198.009	241794.189	246.889
P7701	122200.391	241801.878	245.519
P7702	122114.769	242011.609	255.770
P7703	122119.369	242004.890	250.889
P7704	122099.129	241990.329	255.139
P7705	122103.949	241994.299	254.069
P7706	122115.279	241996.799	251.129
P7707	122128.929	241997.109	250.360
P7708	122152.769	241990.429	249.960
P7709	122161.369	241984.950	249.740
P7710	122173.169	241975.839	249.770
P7711	122183.759	241962.390	250.409
P7712	122180.699	241975.019	250.159
P7713	122178.040	241993.659	251.099
P7714	122036.271	241900.424	246.903
P7715	122040.682	241898.810	246.718
P7716	122045.075	241898.620	246.737
P7717	122046.889	241898.533	246.642
P7718	121996.738	241836.216	256.052
P7719	121996.823	241836.384	256.227
P7720	121997.035	241836.472	256.257
P7721	121997.035	241836.472	257.108
P7722	122002.326	241853.800	253.499
P7723	122003.347	241853.190	253.499

P7724	122004.942	241852.237	256.404
P7725	122004.694	241850.909	257.285
P7726	122043.038	241914.197	256.288
P7727	122043.191	241914.112	256.305
P7728	122043.191	241914.112	257.182
P7729	122031.440	241902.695	253.509
P7730	122034.328	241900.971	256.363
P7731	122020.494	241909.228	247.270
P7732	122036.827	241893.453	246.920
P7733	122026.412	241898.913	247.046
P7734	122011.066	241908.547	247.140
P7735	121998.168	241920.143	247.394
P7736	122000.405	241905.291	247.818
P7737	122011.309	241898.831	247.693
P7738	122025.188	241891.898	247.158
P7739	122024.587	241890.852	247.749
P7740	122025.985	241889.846	247.793
P7741	122026.959	241890.797	247.132
P7742	122037.804	241883.211	247.715
P7743	122039.299	241882.097	247.753
P7744	122015.016	241900.143	246.277
P7745	122014.753	241899.442	246.977
P7746	122027.189	241892.170	246.908
P7747	122027.509	241892.810	246.304
P7748	122042.282	241886.044	246.782
P7749	122021.911	241908.382	253.509
P7750	122021.454	241910.082	257.491
P7751	122019.561	241911.206	257.593
P7752	122006.383	241885.708	254.685
P7753	122005.831	241884.779	257.549
P7754	122015.144	241912.619	254.719
P7755	122016.286	241912.306	254.685
P7756	122078.613	241862.934	246.893
P7757	122009.274	241934.788	258.319
P7758	122017.525	241911.001	253.509
P7759	122004.019	241919.088	254.311
P7760	122002.914	241919.749	254.312
P7761	122078.613	241862.935	246.894
P7762	122000.578	241921.148	257.988
P7763	121997.159	241948.416	248.332
P7764	121998.757	241904.427	247.817
P7765	122000.748	241907.851	247.105
P7766	122001.975	241910.232	247.168
P7767	121907.825	242016.373	242.787
P7768	121915.068	242018.596	242.855
P7769	121916.207	242014.737	242.855
P7770	122369.509	241635.859	244.779
P7771	122323.839	241658.109	244.759
P7772	122305.109	241656.719	244.759
P7773	122292.729	241654.669	245.109
P7774	122297.419	241673.299	244.949
P7775	122209.239	241708.170	245.119
P7776	122168.619	241750.009	244.900
P7777	122137.059	241761.119	244.920
P7778	122129.219	241758.890	245.009
P7779	122057.570	241778.200	245.809

P7780	122050.659	241737.009	246.125
P7781	122044.439	241696.890	245.789
P7782	122103.928	242003.216	256.139
P7783	122088.259	241985.899	256.459
P7784	122086.249	241978.759	255.869
P7785	122077.819	241961.749	256.329
P7786	122066.600	241955.282	256.939
P7787	122126.149	242023.480	255.389
P7788	121901.560	242010.249	242.577
P7789	121905.935	242009.372	242.749
P7790	121910.457	242012.982	242.787
P7791	121908.313	242006.406	242.834
P7792	121913.509	242003.161	242.970
P7793	121912.002	241994.601	243.426
P7794	121915.896	241995.513	243.466
P7795	121917.781	241989.479	244.116
P7796	121914.042	241987.996	244.155
P7797	121915.815	241982.529	244.847
P7798	121919.337	241984.368	244.840
P7799	121859.140	241469.188	258.033
P7800	121863.605	241470.556	258.725
P7801	121863.605	241470.556	258.215
P7802	121860.623	241469.759	254.966
P7803	121856.260	241481.285	255.012
P7804	121850.552	241485.928	253.390
P7805	121849.105	241477.797	253.481
P7806	121852.158	241468.620	253.635
P7807	121855.377	241463.137	253.731
P7808	121852.515	241463.053	253.511
P7809	121848.956	241470.272	253.412
P7810	121846.117	241477.718	253.306
P7811	121846.666	241486.208	253.108
P7812	121837.549	241480.302	247.812
P7813	121839.671	241472.504	248.219
P7814	121844.211	241462.270	248.489
P7815	121842.098	241461.127	248.252
P7816	121838.422	241469.595	248.045
P7817	121835.039	241479.263	247.657
P7818	121827.577	241479.728	243.519
P7819	121830.059	241473.976	243.836
P7820	121831.518	241466.697	243.806
P7821	121832.775	241461.115	243.333
P7822	121823.522	241467.096	242.991
P7823	121823.709	241472.979	242.895
P7824	121823.547	241478.278	243.283
P7825	121824.186	241478.097	243.410
P7826	121824.627	241474.522	243.515
P7827	121824.732	241468.204	243.665
P7828	121825.049	241465.661	243.614
P7829	121827.153	241462.405	243.471
P7830	121795.261	241476.039	258.673
P7831	121797.389	241474.912	258.585
P7832	121846.555	241475.153	255.719
P7833	121810.383	241469.566	256.520
P7834	121810.705	241470.508	256.520
P7835	121812.291	241476.358	255.984

P7836	121796.566	241483.224	255.869
P7837	121769.339	241513.250	254.949
P7838	121760.396	241516.470	255.213
P7839	121768.662	241519.868	256.822
P7840	121757.852	241515.730	257.608
P7841	121852.774	241480.423	257.512
P7842	121842.674	241477.920	257.718
P7843	121819.968	241478.130	257.874
P7844	121813.631	241479.637	257.879
P7845	121836.555	241464.088	258.726
P7846	121828.830	241464.065	258.776
P7847	121811.301	241466.693	258.833
P7848	121801.090	241470.232	258.819
P7849	121792.704	241474.375	258.761
P7850	121772.440	241491.072	258.347
P7851	121764.230	241502.327	257.973
P7852	121772.976	241513.545	256.908
P7853	121758.282	241514.374	257.570
P7854	121825.782	241467.522	255.393
P7855	121826.322	241474.667	255.375
P7856	121827.063	241475.317	255.377
P7857	121782.202	241493.774	255.042
P7858	121778.215	241487.753	255.050
P7859	121777.475	241488.224	243.305
P7860	121760.814	241493.251	242.908
P7861	121769.793	241495.386	242.840
P7862	121775.779	241497.238	242.973
P7863	121783.056	241502.101	243.012
P7864	121788.432	241508.388	242.974
P7865	121781.776	241510.238	247.320
P7866	121774.617	241503.813	247.356
P7867	121768.762	241502.371	247.474
P7868	121758.843	241500.198	247.551
P7869	121757.736	241503.056	247.683
P7870	121766.713	241505.339	247.602
P7871	121773.125	241507.519	247.438
P7872	121781.237	241512.907	247.401
P7873	121770.206	241518.726	254.188
P7874	121756.764	241518.650	257.932
P7875	121756.764	241518.650	257.045
P7876	121760.468	241515.013	254.204
P7877	121869.570	241768.480	251.529
P7878	121823.879	241812.869	253.990
P7879	121811.572	241803.683	245.829
P7880	121758.419	241608.649	253.879
P7881	121753.449	241537.819	256.990
P7882	121937.029	241551.980	243.819
P7883	121935.093	241534.300	243.408
P7884	121770.549	241717.339	250.999
P7885	121776.979	241529.899	252.069
P7886	121884.764	241450.732	244.649
P7887	121885.820	241471.249	253.240
P7888	121886.719	241581.359	249.180
P7889	121908.030	241562.448	254.499
P7890	121900.339	241558.473	254.862
P7891	121891.339	241548.649	250.579

P7892	121887.909	241538.789	250.999
P7893	121887.469	241562.209	249.420
P7894	121877.499	241589.059	247.817
P7895	121979.540	241800.230	256.480
P7896	121794.820	241722.719	246.849
P7897	121796.517	241693.385	245.020
P7898	121787.479	241679.249	247.610
P7899	121784.149	241649.059	248.439
P7900	121793.739	241658.420	244.619
P7901	121734.399	241568.489	245.670
P7902	121728.189	241530.869	243.759
P7903	121729.409	241517.789	243.079
P7904	121733.869	241503.579	242.809
P7905	121732.869	241496.109	242.909
P7906	121740.609	241493.289	242.909
P7907	121750.320	241493.220	242.990
P7908	121758.048	241579.246	255.430
P7909	121744.219	241567.589	250.809
P7910	121777.499	241562.969	251.389
P7911	121787.729	241572.509	245.270
P7912	121851.151	241625.747	245.319
P7913	121885.540	241673.549	245.670
P7914	121904.919	241732.390	245.629
P7915	121979.267	241751.311	245.369
P7916	121942.209	241710.839	255.639
P7917	121947.759	241708.029	252.079
P7918	121958.084	241699.179	244.959
P7919	121953.229	241677.719	244.719
P7920	121927.929	241658.459	251.230
P7921	121940.869	241646.929	244.420
P7922	121931.579	241621.619	244.039
P7923	121927.164	241602.188	244.089
P7924	121930.219	241587.179	243.770
P7925	121930.354	241572.118	243.339
P7926	121978.177	241778.042	253.808
P7927	121988.290	241766.230	246.009
P7928	121969.279	241730.159	245.670
P7929	121954.290	241741.189	256.059
P7930	121935.070	241753.069	257.079
P7931	121926.669	241757.559	252.639
P7932	121923.779	241739.140	252.319
P7933	121909.849	241701.890	251.539
P7934	121893.459	241670.099	250.360
P7935	121881.879	241642.329	249.079
P7936	121868.459	241627.719	245.240
P7937	121873.299	241617.179	248.749
P7938	121864.949	241617.230	247.689
P7939	121818.709	241619.819	247.900
P7940	121805.089	241602.950	246.879
P7941	121850.629	241599.909	246.770
P7942	121824.199	241605.099	247.999
P7943	121783.199	241606.730	248.480
P7944	121779.070	241575.200	250.069
P7945	121776.729	241547.200	252.039
P7946	121730.035	241550.405	243.309
P7947	121747.479	241518.769	253.309

P7948	121761.182	241442.235	242.679
P7949	121751.549	241468.409	242.869
P7950	121747.049	241475.869	242.920
P7951	121742.209	241477.200	242.879
P7952	121727.012	241457.996	242.879
P7953	121738.629	241414.529	242.079
P7954	121737.989	241404.589	242.059
P7955	121744.026	241393.209	242.069
P7956	121732.579	241411.890	242.189
P7957	121712.669	241400.789	242.259
P7958	121695.411	241391.782	242.249
P7959	121728.029	241375.274	242.230
P7960	121735.859	241379.115	242.219
P7961	121725.619	241436.839	242.289
P7962	121708.179	241424.149	242.210
P7963	121688.089	241414.269	242.210
P7964	121697.479	241414.359	242.179
P7965	121705.169	241417.839	242.159
P7966	121726.409	241421.009	242.259
P7967	121717.439	241417.799	242.210
P7968	121698.459	241407.559	242.159
P7969	121682.419	241401.359	242.069
P7970	121820.919	241439.079	242.800
P7971	121808.899	241442.309	242.770
P7972	121799.179	241448.998	242.670
P7973	121789.266	241459.179	243.020
P7974	121773.757	241470.770	243.249
P7975	121758.861	241477.290	243.719
P7976	121789.669	241422.759	243.009
P7977	121782.239	241438.979	242.670
P7978	121898.829	241422.759	242.649
P7979	121912.059	241414.469	242.620
P7980	121895.697	241397.419	242.490
P7981	121912.062	241402.987	242.599
P7982	121900.939	241408.839	242.519
P7983	121889.899	241401.499	242.449
P7984	121872.937	241388.305	242.329
P7985	121861.889	241386.789	242.339
P7986	121844.447	241377.017	242.379
P7987	121763.177	241344.529	241.779
P7988	121775.151	241348.811	241.909
P7989	121782.139	241356.609	242.110
P7990	121800.550	241357.926	242.319
P7991	121815.822	241364.822	242.271
P7992	121831.929	241381.329	242.469
P7993	121847.179	241389.439	242.389
P7994	121862.820	241396.049	242.499
P7995	121875.779	241400.799	242.390
P7996	121863.917	241408.269	242.549
P7997	121837.869	241391.869	242.399
P7998	121815.429	241381.659	242.389
P7999	121801.570	241374.229	242.189
P8000	121790.210	241365.570	242.050
P8001	121768.540	241356.529	241.960
P8002	121760.469	241353.799	241.879
P8003	121846.099	241405.759	242.480

P8004	121142.169	241109.930	240.300
P8005	121127.754	241126.815	240.270
P8006	121122.716	241143.486	240.309
P8007	121138.980	241122.522	240.289
P8008	121136.141	241138.382	240.300
P8009	121147.996	241134.491	240.259
P8010	121149.070	241124.859	240.309
P8011	121159.719	241147.679	240.279
P8012	121158.059	241139.719	240.089
P8013	121173.279	241139.409	240.119
P8014	121161.469	241161.170	240.360
P8015	121121.629	241156.039	240.349
P8016	121133.359	241157.809	240.170
P8017	121167.212	241184.473	239.908
P8018	121154.099	241184.879	240.159
P8019	121145.459	241183.339	240.170
P8020	121146.465	241216.894	240.329
P8021	121142.977	241230.264	240.420
P8022	121155.679	241236.759	240.339
P8023	121146.290	241250.708	240.610
P8024	121131.879	241254.649	240.710
P8025	121144.839	241267.329	240.490
P8026	121131.399	241269.049	240.670
P8027	121140.444	241288.289	240.230
P8028	121129.131	241291.104	240.770
P8029	121120.959	241303.829	240.869
P8030	121119.035	241320.805	240.829
P8031	121111.773	241336.734	240.819
P8032	121102.349	241347.049	240.860
P8033	121093.779	241354.349	241.069
P8034	121130.749	241389.499	238.170
P8035	121440.299	241149.929	240.699
P8036	121458.202	241149.753	240.960
P8037	121483.540	241164.289	241.029
P8038	121466.309	241170.409	241.069
P8039	121445.369	241166.439	240.860
P8040	121421.540	241157.649	240.579
P8041	121385.469	241146.989	239.879
P8042	121346.229	241149.539	239.730
P8043	121376.609	241156.739	239.920
P8044	121408.309	241166.819	240.099
P8045	121430.769	241171.859	240.759
P8046	121451.540	241178.469	240.889
P8047	121460.659	241191.489	240.819
P8048	121327.549	241170.569	239.860
P8049	121347.349	241173.999	239.869
P8050	121368.439	241178.769	239.939
P8051	121386.599	241183.159	240.029
P8052	121405.579	241188.069	240.139
P8053	121425.259	241193.369	240.159
P8054	121446.369	241199.269	240.309
P8055	121331.409	241189.259	239.980
P8056	121351.239	241194.999	240.079
P8057	121371.619	241198.579	240.139
P8058	121406.959	241207.299	240.289
P8059	121434.979	241214.429	240.360

P8060	121617.693	241236.403	240.539
P8061	121594.199	241223.202	240.469
P8062	121564.984	241208.978	240.460
P8063	121541.308	241195.792	240.369
P8064	121516.267	241182.443	240.309
P8065	121509.070	241191.859	240.270
P8066	121520.540	241198.959	240.399
P8067	121545.889	241210.209	240.399
P8068	121563.749	241219.329	240.469
P8069	121576.209	241226.200	240.509
P8070	121589.159	241232.549	240.520
P8071	121599.589	241240.479	240.509
P8072	121613.829	241248.009	240.539
P8073	121623.699	241253.829	240.730
P8074	121534.919	241214.359	240.420
P8075	121628.939	241262.499	240.849
P8076	121509.159	241208.239	240.420
P8077	121546.089	241226.099	240.520
P8078	121568.409	241237.849	240.639
P8079	121591.849	241249.929	240.730
P8080	121603.459	241256.489	240.710
P8081	121624.619	241267.739	240.829
P8082	121646.706	241273.963	241.119
P8083	121651.389	241281.739	241.230
P8084	121661.580	241284.327	241.289
P8085	121669.149	241291.729	241.329
P8086	121676.609	241297.670	241.329
P8087	121687.070	241300.681	241.509
P8088	121517.889	241221.509	240.490
P8089	121535.869	241228.489	240.509
P8090	121571.790	241247.969	240.689
P8091	121664.599	241297.209	241.360
P8092	121685.619	241307.679	241.579
P8093	121503.759	241218.929	240.460
P8094	121552.290	241243.319	240.779
P8095	121584.059	241260.140	240.789
P8096	121605.329	241271.149	240.909
P8097	121629.964	241279.358	241.034
P8098	121648.097	241288.907	241.223
P8099	121664.479	241304.229	241.439
P8100	121677.579	241311.019	241.520
P8101	121688.739	241316.359	241.740
P8102	121700.389	241295.939	241.670
P8103	121708.869	241279.559	241.499
P8104	121711.824	241267.362	241.399
P8105	121695.579	241316.089	241.789
P8106	121700.399	241307.799	241.770
P8107	121709.839	241293.259	241.710
P8108	121829.344	242052.967	246.466
P8109	121835.937	242024.451	247.259
P8110	121818.775	242026.728	247.629
P8111	121820.458	242026.063	247.230
P8112	121964.009	241967.329	247.593
P8113	121960.479	241975.179	247.575
P8114	121970.479	241952.920	247.562
P8115	121971.749	241949.230	247.544

P8116	121979.799	241983.849	248.960
P8117	121984.229	241971.019	248.520
P8118	121988.099	241959.189	248.180
P8119	121989.779	241952.459	248.089
P8120	121991.159	241985.679	247.308
P8121	121811.629	241940.730	247.569
P8122	121816.089	241942.939	247.599
P8123	121818.749	241921.149	247.420
P8124	121825.369	241922.909	247.430
P8125	121841.159	241925.749	247.189
P8126	121818.679	241932.829	247.599
P8127	121815.009	241954.399	246.760
P8128	121801.559	241924.950	247.480
P8129	121799.769	241930.239	247.820
P8130	121803.579	241922.789	247.489
P8131	121805.710	241905.559	247.018
P8132	121818.979	241919.259	247.449
P8133	121805.899	241860.499	247.059
P8134	121804.070	241844.269	248.009
P8135	121803.309	241833.009	247.529
P8136	121802.549	241819.730	246.680
P8137	121801.089	241798.249	246.279
P8138	121796.829	241760.200	246.710
P8139	121809.329	241828.899	248.539
P8140	121807.659	241843.480	248.129
P8141	121807.749	241852.709	247.550
P8142	121808.679	241862.309	247.244
P8143	121812.519	241879.969	247.236
P8144	121819.469	241890.890	247.220
P8145	121825.849	241898.920	247.205
P8146	121829.199	241902.789	247.197
P8147	121844.439	241914.730	247.171
P8148	121854.009	241919.559	247.157
P8149	121862.719	241922.869	247.143
P8150	121768.009	241530.390	256.749
P8151	121766.639	241546.579	256.119
P8152	121768.079	241573.140	255.319
P8153	121770.599	241594.859	254.710
P8154	121774.229	241627.489	254.199
P8155	121776.629	241647.950	253.490
P8156	121779.719	241678.029	252.730
P8157	121781.989	241696.980	251.930
P8158	121784.479	241717.189	251.379
P8159	121788.509	241740.170	250.800
P8160	121791.199	241753.879	249.990
P8161	121792.579	241761.019	249.589
P8162	121794.179	241772.390	249.349
P8163	121795.969	241794.019	249.339
P8164	121800.909	241841.859	249.020
P8165	121802.409	241864.539	249.059
P8166	121803.439	241882.799	249.210
P8167	121802.959	241898.909	249.129
P8168	121802.079	241905.149	249.249
P8169	121802.059	241909.239	249.379
P8170	121810.849	241915.589	248.710
P8171	121804.659	241919.549	248.469

P8172	121800.249	241917.589	249.240
P8173	121798.629	241923.759	249.270
P8174	121795.419	241936.679	249.099
P8175	121791.239	241948.309	248.889
P8176	121787.499	241958.129	249.089
P8177	121783.379	241966.649	248.930
P8178	121779.579	241972.469	248.949
P8179	121782.249	241973.049	249.159
P8180	121795.199	241969.459	246.499
P8181	121800.119	241965.700	247.129
P8182	121794.869	241956.009	246.730
P8183	121815.019	241836.529	252.559
P8184	121814.070	241850.429	251.860
P8185	121815.749	241864.069	251.170
P8186	121817.749	241871.909	250.659
P8187	121822.619	241882.950	249.960
P8188	121830.509	241894.869	249.909
P8189	121838.529	241903.789	249.199
P8190	121848.219	241911.409	248.889
P8191	121855.669	241915.789	248.749
P8192	121872.570	241908.649	248.480
P8193	121860.320	241903.939	247.889
P8194	121850.559	241898.200	248.219
P8195	121842.919	241891.429	248.490
P8196	121834.790	241880.529	249.219
P8197	121831.040	241871.859	249.800
P8198	121828.049	241862.019	250.360
P8199	121826.949	241855.230	250.699
P8200	121826.989	241846.359	251.650
P8201	121828.239	241833.219	251.969
P8202	121830.669	241826.439	252.670
P8203	121836.279	241816.159	253.210
P8204	121845.449	241805.140	254.119
P8205	121853.879	241798.700	254.559
P8206	121861.959	241793.619	255.139
P8207	121868.969	241790.909	255.469
P8208	121875.829	241789.099	255.909
P8209	121881.379	241788.249	256.209
P8210	121889.290	241788.170	256.579
P8211	121900.790	241789.670	257.139
P8212	121912.359	241793.879	257.139
P8213	121918.779	241796.599	257.579
P8214	121943.939	241820.629	258.249
P8215	121956.529	241841.439	258.379
P8216	121815.399	241921.539	247.469
P8217	121821.549	241923.739	247.430
P8218	121828.729	241924.999	247.409
P8219	121832.529	241925.499	247.289
P8220	121838.899	241926.779	247.300
P8221	121843.999	241928.109	247.249
P8222	121851.529	241931.769	247.139
P8223	121847.159	241927.219	247.139
P8224	121842.290	241924.869	247.219
P8225	121836.759	241923.670	247.279
P8226	121829.149	241922.349	247.360
P8227	121823.369	241921.230	247.400

P8228	121820.199	241920.149	247.420
P8229	121791.509	241958.999	246.829
P8230	121789.889	241965.009	246.499
P8231	121782.469	241980.319	246.689
P8232	121791.949	241955.299	246.730
P8233	121950.229	241847.129	253.889
P8234	121941.609	241831.079	253.839
P8235	121935.339	241821.349	253.659
P8236	121928.829	241814.119	253.159
P8237	121921.479	241807.039	253.110
P8238	121914.919	241802.759	252.699
P8239	121904.929	241798.230	252.639
P8240	121892.489	241796.219	251.639
P8241	121882.999	241795.959	251.360
P8242	121868.459	241799.179	250.499
P8243	121863.559	241801.549	250.069
P8244	121853.040	241809.099	249.430
P8245	121840.019	241824.309	248.219
P8246	121836.290	241832.299	247.499
P8247	121834.399	241865.079	246.613
P8248	121837.209	241873.879	246.689
P8249	121840.469	241882.409	246.739
P8250	121850.629	241895.659	246.614
P8251	121859.679	241902.009	246.625
P8252	121949.449	241850.999	253.449
P8253	121943.609	241839.239	253.279
P8254	121938.259	241829.469	253.420
P8255	121929.939	241818.480	252.969
P8256	121923.359	241811.539	252.490
P8257	121918.349	241807.649	252.360
P8258	121912.129	241803.700	252.249
P8259	121905.429	241801.159	252.050
P8260	121897.099	241799.289	251.559
P8261	121888.639	241798.179	251.230
P8262	121882.399	241798.719	250.869
P8263	121873.829	241800.289	250.339
P8264	121867.629	241802.599	249.829
P8265	121861.189	241805.869	249.409
P8266	121855.589	241809.980	248.900
P8267	121675.676	242080.557	248.699
P8268	121631.716	242106.247	248.809
P8269	121589.338	242132.335	248.829
P8270	121546.922	242157.148	248.909
P8271	121984.528	241850.009	257.809
P8272	121983.039	241853.625	257.860
P8273	121967.767	241859.249	258.649
P8274	121982.857	241886.570	258.889
P8275	121943.059	241949.529	247.740
P8276	121941.881	241948.001	247.199
P8277	121934.729	241954.149	247.809
P8278	121934.016	241952.475	247.189
P8279	121923.429	241961.059	247.829
P8280	121922.460	241959.587	247.199
P8281	121910.579	241968.129	247.740
P8282	121910.747	241966.622	247.210
P8283	121900.834	241971.412	247.319

P8284	121900.349	241973.640	247.869
P8285	121895.407	241972.102	247.379
P8286	121893.959	241974.339	247.969
P8287	121887.377	241975.639	247.259
P8288	121886.299	241973.950	247.730
P8289	121873.279	241983.541	247.170
P8290	121870.729	241982.969	247.699
P8291	121845.497	242000.214	247.249
P8292	121844.199	241998.999	247.770
P8293	121820.128	242015.718	247.259
P8294	121819.329	242014.269	247.719
P8295	121800.287	242027.962	247.369
P8296	121797.099	242027.779	247.710
P8297	121787.439	242032.399	248.020
P8298	121839.239	242029.159	249.329
P8299	121810.779	242031.420	248.360
P8300	121813.939	242028.899	247.880
P8301	121797.699	242034.259	248.430
P8302	121798.529	242031.569	247.750
P8303	121785.247	242035.222	247.900
P8304	121781.189	242036.609	248.289
P8305	121786.439	242036.700	248.344
P8306	121813.589	242053.519	246.400
P8307	121813.599	242052.344	246.969
P8308	121807.019	242053.959	246.369
P8309	121807.029	242052.784	246.938
P8310	121792.879	242055.349	246.409
P8311	121792.857	242054.174	246.977
P8312	121783.739	242056.640	246.569
P8313	121783.675	242055.465	247.135
P8314	121769.116	242059.554	246.748
P8315	121742.711	242071.854	247.389
P8316	121742.129	242070.690	246.897
P8317	121717.298	242085.284	247.521
P8318	121716.618	242084.175	247.029
P8319	121690.635	242100.384	247.677
P8320	121689.957	242099.274	247.185
P8321	121655.501	242119.739	247.382
P8322	121654.903	242118.728	247.950
P8323	121626.336	242136.739	247.550
P8324	121625.714	242135.742	248.118
P8325	121601.185	242151.714	247.699
P8326	121600.147	242151.042	248.170
P8327	121595.605	242166.736	248.306
P8328	121592.959	242165.006	245.314
P8329	121592.035	242171.102	245.809
P8330	121588.449	242171.238	245.809
P8331	121574.305	242171.889	249.039
P8332	121571.710	242168.549	248.719
P8333	121571.940	242170.232	248.439
P8334	121567.498	242171.835	247.909
P8335	121560.167	242178.087	248.990
P8336	121559.766	242175.593	248.409
P8337	121839.654	241999.035	248.369
P8338	121814.548	242014.135	248.230
P8339	121783.531	242032.911	248.300

P8340	121764.447	242046.043	248.219
P8341	121786.462	242039.919	248.289
P8342	121812.710	242034.643	248.740
P8343	121834.021	242032.742	249.329
P8344	121819.707	242041.807	248.559
P8345	121794.108	242046.126	248.069
P8346	121763.243	242055.794	247.980
P8347	121745.504	242063.309	248.249
P8348	121727.318	242072.201	248.189
P8349	121699.852	242086.872	248.219
P8350	121661.064	242110.181	248.420
P8351	121595.441	242149.544	248.509
P8352	121557.061	242172.571	248.569
P8353	121843.399	241961.359	248.379
P8354	121829.179	241969.269	248.309
P8355	121813.779	241972.789	248.270
P8356	121800.719	241980.299	248.270
P8357	121787.889	241988.390	247.980
P8358	121769.429	242000.459	248.180
P8359	121750.609	242011.209	248.389
P8360	121750.290	242015.579	248.300
P8361	121768.659	241989.269	248.610
P8362	121776.070	241977.799	248.749
P8363	121775.469	241987.769	248.539
P8364	121778.959	241979.859	248.170
P8365	121792.799	241981.179	246.369
P8366	121803.659	241973.769	246.360
P8367	121818.749	241967.549	246.639
P8368	121834.639	241962.279	246.860
P8369	121828.196	241970.942	248.219
P8370	121811.968	241974.914	248.089
P8371	121794.356	241985.502	248.039
P8372	121771.082	242000.185	248.079
P8373	121759.063	242013.100	248.270
P8374	121750.685	242018.053	248.300
P8375	121740.221	242024.435	248.480
P8376	121732.391	242028.186	248.319
P8377	121736.577	242023.642	248.309
P8378	121751.500	242008.850	248.289
P8379	121765.472	241992.089	248.480
P8380	121736.915	242006.858	247.710
P8381	121705.986	242033.066	247.849
P8382	121677.711	242052.618	248.009
P8383	121638.376	242076.529	248.230
P8384	121575.881	242114.986	248.279
P8385	121553.339	242120.759	248.659
P8386	121554.687	242129.024	248.339
P8387	121545.509	242125.819	250.740
P8388	121531.199	242135.029	250.779
P8389	121550.419	242127.980	248.189
P8390	121530.989	242140.489	248.150
P8391	121536.522	242141.087	248.329
P8392	121953.579	241884.519	247.509
P8393	121937.579	241892.670	247.770
P8394	121947.439	241891.390	247.759
P8395	121944.729	241886.629	247.629

P8396	121566.599	242115.799	248.210
P8397	121557.679	242120.899	248.199
P8398	121589.540	242173.659	245.909
P8399	121563.859	242170.289	248.369
P8400	121586.139	242157.859	249.300
P8401	121590.169	242164.069	249.329
P8402	121581.019	242168.099	249.219
P8403	121607.219	242144.399	248.469
P8404	121629.579	242131.200	248.439
P8405	121671.749	242105.749	248.409
P8406	121706.169	242085.219	248.240
P8407	121720.689	242077.339	248.270
P8408	121744.279	242065.140	248.059
P8409	121776.079	242054.209	247.839
P8410	121789.369	242052.549	247.529
P8411	121842.979	242006.049	248.520
P8412	121810.259	242026.700	248.069
P8413	121777.040	242039.989	248.279
P8414	121768.729	242043.499	248.369
P8415	121791.809	242029.609	247.990
P8416	121800.519	242024.469	248.099
P8417	121814.629	242016.049	247.879
P8418	121829.369	242007.059	247.990
P8419	121845.119	241997.579	247.949
P8420	121859.540	241989.039	247.869
P8421	121877.540	241978.099	247.990
P8422	121891.540	241971.629	247.889
P8423	121901.139	241969.519	247.900
P8424	121906.939	241966.579	247.939
P8425	121919.119	241959.539	247.849
P8426	121928.959	241953.489	247.789
P8427	122172.083	241231.442	244.863
P8428	122169.813	241228.644	244.889
P8429	122165.517	241226.512	244.901
P8430	122166.744	241223.606	244.952
P8431	122171.499	241225.519	244.887
P8432	122175.182	241226.945	244.865
P8433	122180.689	241227.642	244.519
P8434	122185.041	241226.986	243.930
P8435	122191.071	241224.931	243.047
P8436	122197.397	241221.659	242.113
P8437	122197.443	241221.563	242.118
P8438	122192.873	241222.240	242.129
P8439	122181.887	241221.484	241.937
P8440	122178.575	241220.266	241.931
P8441	122198.781	241224.995	242.186
P8442	122197.069	241228.418	242.118
P8443	122193.403	241231.624	241.863
P8444	122181.778	241240.782	242.327
P8445	122186.110	241242.995	242.194
P8446	122185.644	241248.482	242.300
P8447	122183.891	241255.325	242.371
P8448	122182.456	241263.350	242.386
P8449	122180.872	241271.231	242.431
P8450	122179.701	241280.585	242.351
P8451	122178.251	241290.996	242.430

P8452	122177.721	241299.875	242.366
P8453	122176.685	241309.415	242.415
P8454	122175.983	241316.598	242.560
P8455	122175.857	241270.416	242.470
P8456	122194.433	241227.182	242.761
P8457	122187.811	241230.038	243.760
P8458	122181.350	241231.509	244.551
P8459	122179.264	241234.361	244.751
P8460	122177.083	241238.078	244.864
P8461	122163.038	241248.413	242.393
P8462	122166.150	241235.951	242.297
P8463	122161.432	241230.835	242.023
P8464	122149.745	241227.064	241.831
P8465	122133.416	241221.852	241.853
P8466	122111.977	241215.252	241.804
P8467	122091.429	241208.896	241.686
P8468	122064.089	241200.570	241.468
P8469	122048.490	241195.536	241.494
P8470	122037.953	241192.377	241.540
P8471	122035.167	241190.735	241.828
P8472	122039.313	241200.440	241.552
P8473	122046.387	241205.544	241.539
P8474	122061.499	241214.110	241.715
P8475	122077.548	241223.073	241.768
P8476	122091.445	241232.453	241.849
P8477	122104.297	241238.297	241.929
P8478	122119.913	241239.886	241.943
P8479	122120.106	241247.580	241.975
P8480	122129.600	241250.691	242.026
P8481	122138.807	241258.896	242.097
P8482	122149.573	241249.893	242.135
P8483	122158.176	241224.087	244.967
P8484	122158.398	241220.679	244.961
P8485	122128.942	241215.058	244.961
P8486	122129.321	241211.652	244.976
P8487	122101.822	241202.978	245.005
P8488	122100.564	241205.941	244.983
P8489	122081.351	241200.013	244.916
P8490	122082.370	241196.714	244.923
P8491	122060.550	241193.435	244.921
P8492	122061.422	241190.098	244.892
P8493	122052.337	241190.880	244.907
P8494	122053.126	241187.589	244.914
P8495	122044.704	241188.149	244.881
P8496	122045.899	241185.029	244.842
P8497	122037.852	241185.331	244.814
P8498	122039.211	241181.871	244.747
P8499	122031.926	241181.219	244.675
P8500	122033.695	241177.773	244.667
P8501	122025.133	241173.639	244.569
P8502	122027.409	241171.103	244.626
P8503	122024.538	241168.046	244.588
P8504	122022.398	241170.763	244.624
P8505	122027.464	241168.562	244.324
P8506	122033.238	241168.967	243.589
P8507	122032.925	241165.557	243.750

P8508	122039.701	241166.569	242.838
P8509	122039.457	241169.965	242.800
P8510	122051.577	241171.695	241.662
P8511	122050.658	241168.383	241.675
P8512	122052.408	241172.968	241.583
P8513	122048.511	241173.402	241.343
P8514	122043.142	241172.683	241.267
P8515	122040.261	241172.717	241.293
P8516	122041.375	241175.951	241.360
P8517	122067.180	241185.150	241.605
P8518	122122.549	241202.554	241.696
P8519	122162.119	241215.181	241.884
P8520	122170.797	241208.954	241.929
P8521	122158.746	241205.650	241.869
P8522	122147.355	241201.573	241.753
P8523	122126.304	241195.448	241.531
P8524	122114.252	241191.724	241.520
P8525	122100.684	241187.512	241.483
P8526	122077.231	241180.286	241.382
P8527	122065.438	241177.011	241.370
P8528	122056.254	241173.850	241.458
P8529	122050.714	241168.273	241.620
P8530	122044.950	241165.262	241.431
P8531	122040.103	241163.227	241.344
P8532	122033.329	241161.257	241.313
P8533	122023.119	241157.783	241.228
P8534	122001.221	241148.451	241.025
P8535	122009.835	241145.180	241.225
P8536	122018.917	241162.082	244.561
P8537	122016.050	241165.802	244.573
P8538	122010.794	241166.459	244.336
P8539	122007.494	241170.275	243.785
P8540	122002.864	241172.565	243.414
P8541	122003.798	241166.950	244.119
P8542	122002.079	241162.829	244.515
P8543	121997.803	241154.931	244.601
P8544	122010.674	241158.924	244.612
P8545	122153.861	241318.996	242.188
P8546	122152.466	241325.708	242.211
P8547	122146.088	241319.182	242.226
P8548	122141.545	241331.783	242.367
P8549	122160.585	241343.962	243.138
P8550	122156.038	241369.118	243.163
P8551	122152.380	241387.537	243.206
P8552	122141.774	241390.701	242.777
P8553	122148.620	241373.767	244.575
P8554	122151.843	241374.436	244.534
P8555	122144.123	241396.375	244.438
P8556	122147.753	241397.543	244.508
P8557	122141.193	241415.530	244.537
P8558	122144.073	241416.186	244.481
P8559	122137.946	241432.251	244.567
P8560	122141.363	241432.817	244.591
P8561	122137.009	241419.297	243.007
P8562	122149.321	241405.837	243.112
P8563	122130.472	241444.726	243.163

P8564	122128.258	241451.406	243.217
P8565	122125.509	241455.646	243.335
P8566	122131.707	241452.566	243.212
P8567	122135.632	241446.326	244.649
P8568	122138.550	241447.223	244.602
P8569	122132.328	241464.682	244.543
P8570	122135.723	241465.443	244.442
P8571	122118.020	241475.192	243.334
P8572	122119.322	241479.819	243.368
P8573	122119.750	241489.037	243.442
P8574	122117.525	241495.671	243.453
P8575	122116.351	241504.982	243.579
P8576	122126.586	241481.161	243.363
P8577	122122.488	241504.180	243.526
P8578	122130.136	241475.539	244.530
P8579	122133.375	241477.281	244.467
P8580	122131.515	241487.538	244.505
P8581	122128.167	241486.849	244.548
P8582	122128.570	241502.502	244.470
P8583	122125.322	241501.732	244.486
P8584	122129.346	241525.170	243.397
P8585	122129.984	241521.854	243.435
P8586	122114.901	241526.555	243.674
P8587	122115.952	241522.676	243.669
P8588	122115.569	241516.744	243.622
P8589	122117.113	241511.672	243.616
P8590	122121.515	241509.872	243.586
P8591	122129.021	241512.550	243.537
P8592	122127.258	241522.955	243.547
P8593	122119.486	241524.286	243.638
P8594	122123.814	241510.604	244.469
P8595	122127.052	241510.927	244.431
P8596	122124.143	241527.692	244.461
P8597	122120.952	241526.845	244.483
P8598	122119.672	241533.978	244.460
P8599	122122.883	241534.321	244.466
P8600	122121.338	241546.232	244.485
P8601	122117.577	241545.169	244.470
P8602	122124.187	241537.892	243.625
P8603	122117.080	241536.841	243.624
P8604	122100.290	241541.514	243.863
P8605	122102.252	241546.590	243.837
P8606	122112.261	241547.235	243.976
P8607	122126.805	241537.563	243.734
P8608	122116.966	241547.816	244.456
P8609	122120.712	241549.492	244.406
P8610	122119.640	241554.148	244.444
P8611	122114.919	241552.740	244.463
P8612	122112.638	241554.963	244.406
P8613	122108.084	241554.702	244.323
P8614	122103.819	241552.946	244.373
P8615	122108.870	241559.514	244.424
P8616	122113.142	241561.324	244.496
P8617	122121.288	241564.504	244.342
P8618	122123.028	241558.465	244.270
P8619	122123.308	241557.510	244.374

P8620	122121.162	241553.738	243.872
P8621	122115.019	241547.744	243.754
P8622	122113.784	241551.154	243.634
P8623	122110.495	241552.639	243.611
P8624	122109.511	241560.415	244.449
P8625	122099.806	241566.191	244.190
P8626	122094.391	241554.955	244.047
P8627	122107.965	241557.467	244.478
P8628	122100.649	241560.235	244.343
P8629	122097.979	241555.033	244.344
P8630	122098.135	241550.045	244.307
P8631	122075.651	241542.975	245.931
P8632	122080.023	241535.029	243.884
P8633	122081.818	241531.497	243.753
P8634	122069.153	241531.417	243.837
P8635	122084.864	241548.249	244.400
P8636	122085.800	241544.914	244.367
P8637	122072.329	241541.901	244.296
P8638	122073.145	241538.947	244.325
P8639	122060.444	241536.110	244.278
P8640	122061.692	241533.304	244.298
P8641	122046.924	241529.069	244.387
P8642	122048.396	241526.238	244.418
P8643	122040.386	241527.237	243.874
P8644	122053.296	241533.362	243.502
P8645	122065.866	241539.606	243.758
P8646	122079.943	241546.911	243.986
P8647	122092.758	241552.922	243.939
P8648	122085.048	241543.030	243.494
P8649	122078.450	241539.537	243.377
P8650	122030.455	241520.678	244.356
P8651	122027.502	241519.154	244.433
P8652	122021.258	241519.187	244.382
P8653	122020.901	241516.602	244.243
P8654	122019.304	241515.711	243.803
P8655	122018.497	241511.237	243.485
P8656	122022.368	241513.873	243.998
P8657	122028.758	241517.015	244.429
P8658	122035.092	241519.819	244.287
P8659	122044.319	241524.050	244.248
P8660	122033.938	241517.420	243.352
P8661	122027.053	241513.893	243.395
P8662	122021.762	241511.175	243.354
P8663	122019.156	241521.107	243.408
P8664	122019.947	241527.131	243.505
P8665	122021.297	241539.642	243.513
P8666	122013.062	241527.095	243.443
P8667	122012.313	241518.069	243.317
P8668	122012.074	241511.760	243.245
P8669	122003.905	241507.375	243.156
P8670	122026.857	241520.557	243.722
P8671	122016.155	241499.506	243.477
P8672	122025.301	241496.498	243.424
P8673	122030.074	241504.797	243.505
P8674	122036.412	241508.634	243.528
P8675	122034.387	241172.695	241.365

P8676	122166.303	241232.762	242.193
P8677	121997.203	241165.534	240.969
P8678	122012.416	241172.325	241.414
P8679	122027.457	241185.223	241.668
P8680	122016.268	241171.701	241.492
P8681	121997.765	241167.704	240.985
P8682	122021.257	241523.417	244.382
P8683	122031.054	241600.086	243.899
P8684	122032.868	241599.758	244.369
P8685	122036.479	241599.450	244.369
P8686	122109.719	241590.359	244.800
P8687	122104.589	241605.589	244.689
P8688	122094.669	241620.349	244.599
P8689	122072.929	241617.309	244.689
P8690	122074.659	241626.450	244.930
P8691	122058.570	241625.499	244.829
P8692	122059.849	241634.379	245.089
P8693	122038.830	241667.011	245.521
P8694	122042.589	241577.659	244.170
P8695	122058.719	241579.709	244.209
P8696	122067.429	241567.289	244.139
P8697	122082.879	241568.749	244.139
P8698	122090.399	241557.200	244.009
P8699	122071.459	241546.579	244.039
P8700	122056.309	241540.109	243.879
P8701	122056.919	241562.920	244.129
P8702	122044.369	241570.439	244.219
P8703	122036.579	241556.079	244.009
P8704	122041.369	241543.329	243.920
P8705	122034.089	241531.339	243.920
P8706	121929.799	242010.249	242.839
P8707	121926.659	242008.259	242.959
P8708	121930.189	242010.980	242.839
P8709	121931.469	242001.589	242.890
P8710	121939.749	241993.769	247.692
P8711	121940.999	241999.019	247.589
P8712	121939.659	242006.489	247.699
P8713	121937.879	242013.109	247.699
P8714	121992.109	242005.749	247.210
P8715	121980.059	241999.459	247.539
P8716	121986.939	241998.009	249.319
P8717	121992.749	241993.499	249.119
P8718	121980.799	241995.980	249.240
P8719	121977.519	241996.929	248.809
P8720	121975.399	241999.529	248.230
P8721	121839.879	242045.670	249.029
P8722	121819.479	242047.059	248.770
P8723	121802.149	242049.059	248.099
P8724	121784.859	242052.489	247.909
P8725	121770.419	242055.659	247.800
P8726	121763.779	242057.809	247.819
P8727	121739.070	242068.369	248.349
P8728	121716.769	242080.119	248.550
P8729	121703.659	242087.200	248.439
P8730	121621.269	242137.099	248.409
P8731	121968.320	242012.779	247.469

P8732	121965.589	242000.899	248.319
P8733	121993.416	241995.476	249.379
P8734	121984.429	241995.669	249.270
P8735	121976.469	241992.629	249.240
P8736	121973.265	241987.155	249.319
P8737	121813.349	242056.879	247.143
P8738	121789.649	242059.219	247.265
P8739	121770.629	242064.259	247.324
P8740	121744.489	242075.529	247.388
P8741	121709.659	242094.099	247.663
P8742	121683.509	242109.409	247.680
P8743	121635.290	242135.649	248.129
P8744	121621.349	242145.059	248.457
P8745	121602.699	242155.619	248.815
P8746	122248.229	241773.539	246.889
P8747	122237.719	241776.629	247.889
P8748	122234.379	241782.039	248.009
P8749	122242.949	241783.529	247.099
P8750	122229.929	241713.469	245.129
P8751	122307.040	241667.730	244.800
P8752	122327.519	241661.269	244.770
P8753	122345.790	241643.959	244.759
P8754	122383.579	241627.569	244.829
P8755	122400.829	241610.980	244.759
P8756	122407.439	241624.219	246.920
P8757	122425.829	241602.663	244.839
P8758	122441.489	241586.899	244.759
P8759	122459.369	241582.390	244.930
P8760	122458.379	241572.369	244.759
P8761	122467.989	241566.450	244.999
P8762	122468.290	241575.069	244.920
P8763	122486.739	241574.489	241.300
P8764	122479.839	241576.839	241.339
P8765	122484.959	241564.749	241.490
P8766	122496.079	241630.920	241.679
P8767	122489.799	241636.140	241.719
P8768	122070.119	241898.819	247.309
P8769	122066.729	241902.789	247.319
P8770	122094.069	241903.589	249.439
P8771	122096.540	241887.489	247.449
P8772	122092.479	241890.409	247.779
P8773	122081.279	241879.779	246.999
P8774	122088.879	241872.839	246.670
P8775	122098.549	241868.089	246.789
P8776	122107.379	241863.779	246.740
P8777	122117.399	241857.859	246.460
P8778	122129.749	241856.999	247.009
P8779	122148.739	241862.959	246.969
P8780	122139.959	241864.809	246.159
P8781	122129.549	241861.959	246.270
P8782	122118.649	241863.539	246.589
P8783	122107.339	241873.369	246.579
P8784	122103.259	241886.899	246.789
P8785	122101.959	241901.349	247.369
P8786	122103.790	241895.149	246.059
P8787	122118.769	241877.219	246.309

P8788	122134.079	241870.869	245.889
P8789	122187.799	241941.969	250.389
P8790	122194.509	241919.709	249.480
P8791	122189.229	241896.279	248.360
P8792	122200.449	241852.909	248.779
P8793	122194.799	241879.200	249.230
P8794	122199.919	241895.109	249.369
P8795	122190.869	241949.459	250.680
P8796	122197.149	241924.009	250.029
P8797	122202.949	241900.730	249.610
P8798	122210.820	241900.869	249.539
P8799	122206.909	241916.819	249.860
P8800	122199.089	241948.369	250.360
P8801	122193.109	241973.109	250.819
P8802	122184.149	241977.309	251.219
P8803	122166.307	241994.403	248.652
P8804	122140.494	242007.706	246.860
P8805	122153.359	242003.009	246.529
P8806	122130.029	241910.140	240.659
P8807	122141.635	241899.961	240.169
P8808	122126.141	241894.311	240.399
P8809	122156.290	241835.420	246.170
P8810	122156.799	241826.969	246.150
P8811	122179.089	241825.209	246.219
P8812	122072.119	241786.589	245.319
P8813	122079.507	241771.259	244.779
P8814	122101.740	241767.771	244.900
P8815	122072.392	241751.351	244.800
P8816	122040.259	241788.849	245.650
P8817	122018.615	241690.500	244.879
P8818	122024.099	241715.349	245.139
P8819	122003.349	241708.659	245.099
P8820	121996.779	241732.119	245.339
P8821	122015.216	241661.996	244.749
P8822	122008.276	241628.049	244.249
P8823	122003.994	241604.339	243.889
P8824	122001.989	241582.709	243.839
P8825	122069.719	241805.719	245.009
P8826	122066.799	241806.480	245.059
P8827	122023.489	241731.599	245.189
P8828	122007.509	241740.170	245.449
P8829	122030.369	241745.349	245.349
P8830	122040.040	241740.649	245.119
P8831	122002.540	241772.749	245.710
P8832	122016.239	241767.319	245.699
P8833	122027.799	241763.569	245.499
P8834	122046.449	241758.469	245.379
P8835	122047.549	241772.969	245.550
P8836	122030.369	241780.099	245.689
P8837	122020.889	241791.200	245.889
P8838	122013.609	241798.730	245.829
P8839	122021.419	241817.359	245.900
P8840	122057.749	241806.179	246.069
P8841	122072.729	241809.569	244.939
P8842	122045.820	241803.209	245.809
P8843	122045.499	241909.369	252.490

P8844	122049.619	241905.209	251.319
P8845	122038.933	241907.986	252.020
P8846	122020.054	241873.080	248.129
P8847	122032.245	241903.240	257.220
P8848	122016.420	241877.146	257.399
P8849	122002.508	241882.138	258.069
P8850	121998.338	241845.320	257.119
P8851	122000.100	241883.802	257.999
P8852	122047.118	241924.998	257.110
P8853	122032.229	241934.292	257.850
P8854	122017.425	241941.593	258.699
P8855	121843.599	242025.319	247.730
P8856	121866.429	242017.049	247.809
P8857	121840.779	242020.659	247.949
P8858	121890.549	242014.999	247.242
P8859	121906.639	242017.980	246.496
P8860	121912.659	242024.959	246.785
P8861	122174.168	241236.266	244.895
P8862	122177.732	241237.170	244.932
P8863	122175.190	241248.545	244.802
P8864	122171.418	241247.910	244.782
P8865	122169.785	241257.342	244.751
P8866	122173.587	241258.622	244.686
P8867	122168.613	241264.159	244.741
P8868	122172.152	241265.870	244.725
P8869	122170.139	241277.676	244.630
P8870	122166.300	241277.284	244.786
P8871	122164.352	241288.654	244.756
P8872	122167.640	241289.817	244.665
P8873	122161.042	241304.466	244.564
P8874	122164.555	241305.943	244.605
P8875	122159.188	241315.821	244.612
P8876	122162.445	241317.050	244.554
P8877	122160.406	241328.098	244.537
P8878	122156.684	241329.161	244.436
P8879	122154.753	241340.026	244.622
P8880	122158.088	241341.230	244.470
P8881	122156.146	241351.581	244.593
P8882	122152.574	241353.177	244.627
P8883	122172.934	241237.515	244.603
P8884	122170.504	241241.579	243.906
P8885	122168.299	241245.945	243.134
P8886	122165.507	241253.551	242.269
P8887	122163.795	241261.283	242.158
P8888	122162.358	241269.233	242.104
P8889	122160.716	241278.293	242.106
P8890	122159.281	241286.149	242.121
P8891	122158.025	241294.453	242.262
P8892	122156.720	241303.074	242.342
P8893	122138.966	241297.611	242.235
P8894	122143.299	241294.797	242.222
P8895	122145.113	241289.296	242.266
P8896	122148.023	241277.149	242.209
P8897	122149.343	241271.465	242.120
P8898	122151.594	241258.098	242.117
P8899	122155.603	241245.675	242.165

P8900	122163.747	241250.418	242.525
P8901	122165.108	241246.482	243.045
P8902	122168.460	241239.715	244.099
P8903	122170.869	241235.759	244.648
P8904	121936.899	241948.779	247.809
P8905	121945.129	241943.700	247.809
P8906	121949.820	241938.569	247.779
P8907	121955.109	241933.230	247.699
P8908	121957.089	241931.390	247.670
P8909	121963.070	241927.959	247.599
P8910	121974.959	241922.209	247.449
P8911	121979.429	241919.700	247.369
P8912	121910.929	241977.879	247.949
P8913	121918.659	241971.129	247.819
P8914	121931.399	241966.390	247.779
P8915	121947.479	241958.349	247.900
P8916	121958.119	241953.259	247.779
P8917	121953.349	241960.239	247.680
P8918	121988.489	241946.569	247.889
P8919	121963.249	241937.349	247.829
P8920	121987.729	241940.309	247.719
P8921	121901.600	241923.846	247.999
P8922	121865.469	241925.719	246.779
P8923	121841.759	241958.420	246.879
P8924	121830.919	241964.709	246.819
P8925	121808.549	241971.480	246.439
P8926	121784.839	241985.779	246.550
P8927	121764.320	242000.379	247.449
P8928	121773.409	241985.579	248.839
P8929	121762.599	241997.759	248.839
P8930	121746.949	242015.140	248.349
P8931	121739.169	242023.209	248.369
P8932	121766.519	242002.489	247.930
P8933	121775.389	241995.319	247.689
P8934	121820.589	241970.689	247.949
P8935	121832.159	241967.049	247.900
P8936	121857.449	241951.799	247.639
P8937	121868.689	241944.849	247.430
P8938	121882.909	241936.700	247.659
P8939	121895.889	241929.069	247.789
P8940	121836.448	241950.421	247.600
P8941	121845.374	241931.260	240.737
P8942	121836.714	241951.242	246.740
P8943	121855.387	241933.568	247.523
P8944	121850.009	241933.549	247.099
P8945	121846.829	241929.589	247.150
P8946	121822.540	241941.539	247.589
P8947	121898.179	241996.890	247.710
P8948	121906.619	241992.450	247.730
P8949	121942.969	241971.219	248.240
P8950	121939.529	241988.019	247.809
P8951	121930.179	241985.259	247.139
P8952	121932.099	241993.390	244.730
P8953	121925.349	241994.519	243.010
P8954	121928.839	242000.789	242.890
P8955	121887.509	241992.709	247.579

P8956	121864.119	241999.409	247.800
P8957	121915.899	242012.700	242.929
P8958	121913.820	242008.259	242.899
P8959	121918.869	241991.549	243.000
P8960	121923.509	241982.249	247.520
P8961	121931.909	241979.509	247.680
P8962	121941.290	241980.249	248.439
P8963	121327.185	241132.901	244.150
P8964	121172.313	241128.653	240.172
P8965	121216.149	241118.020	239.331
P8966	121192.888	241121.818	239.599
P8967	121308.196	241098.386	241.164
P8968	121320.519	241109.179	241.209
P8969	121255.602	241099.276	239.812
P8970	121214.645	241106.429	239.920
P8971	121313.043	241084.921	239.780
P8972	121305.304	241080.665	244.010
P8973	121209.918	241090.787	246.410
P8974	121284.731	241170.954	238.973
P8975	121268.133	241164.286	239.327
P8976	121247.737	241153.902	239.925
P8977	121250.788	241170.001	240.003
P8978	121270.863	241178.600	239.848
P8979	121276.895	241195.939	239.528
P8980	121245.883	241191.346	239.640
P8981	121233.417	241176.888	239.927
P8982	121285.961	241148.505	239.129
P8983	121265.520	241137.417	239.868
P8984	121259.676	241146.329	239.595
P8985	121275.733	241154.321	238.888
P8986	121288.086	241160.469	238.345
P8987	121295.690	241142.690	239.486
P8988	121299.506	241134.169	239.697
P8989	121279.538	241130.821	239.921
P8990	121289.658	241125.328	240.035
P8991	121305.584	241126.065	239.900
P8992	121296.750	241218.033	239.100
P8993	121297.410	241210.318	239.105
P8994	121290.627	241187.066	239.695
P8995	121290.647	241177.282	239.175
P8996	121295.930	241164.373	238.000
P8997	121303.843	241148.681	239.267
P8998	121310.712	241136.593	239.487
P8999	121303.032	241210.177	241.030
P9000	121296.411	241186.421	241.870
P9001	121308.000	241216.195	241.080
P9002	121305.462	241219.244	241.061
P9003	121308.109	241210.191	241.130
P9004	121304.926	241196.834	241.610
P9005	121301.083	241179.180	242.000
P9006	121299.252	241185.847	241.970
P9007	121301.983	241176.132	241.839
P9008	120988.493	241477.876	241.198
P9009	121812.192	241431.789	242.722
P9010	121823.863	241421.275	242.630
P9011	121841.481	241433.801	242.799

P9012	121831.612	241417.650	242.539
P9013	121820.676	241408.986	242.523
P9014	121809.010	241399.586	242.491
P9015	121808.693	241413.845	242.688
P9016	121797.649	241413.198	242.795
P9017	121795.757	241400.119	242.540
P9018	121763.152	241379.326	241.110
P9019	121665.838	241395.963	242.499
P9020	121727.286	241651.315	242.879
P9021	121718.210	241631.547	242.939
P9022	121714.182	241579.651	242.259
P9023	121701.074	241526.427	242.659
P9024	121716.111	241501.184	241.110
P9025	121733.784	241454.690	241.110
P9026	121756.743	241417.576	241.110
P9027	121766.012	241402.571	241.110
P9028	121708.528	241333.862	242.605
P9029	121701.329	241332.529	242.939
P9030	121550.397	241281.225	241.889
P9031	121368.863	241128.532	244.399
P9032	121290.248	241212.418	240.200
P9033	121347.338	241132.331	244.399
P9034	121338.609	241123.079	241.089
P9035	121327.939	241118.839	241.940
P9036	121290.660	241098.218	240.003
P9037	121274.674	241102.083	239.826
P9038	121240.089	241115.303	239.838
P9039	121258.210	241107.439	239.812
P9040	121260.797	241118.489	243.789
P9041	121282.077	241110.719	243.759
P9042	121306.484	241106.260	243.989
P9043	121319.180	241138.886	242.559
P9044	121308.160	241160.226	241.899
P9045	121297.521	241174.590	241.739
P9046	121305.164	241157.958	241.799
P9047	121315.863	241136.207	242.459
P9048	121317.812	241120.593	244.209
P9049	121311.991	241125.420	240.549
P9050	121311.028	241110.302	243.989
P9051	121300.747	241116.136	240.289
P9052	121295.420	241108.571	244.079
P9053	121270.975	241116.161	243.809
P9054	121271.246	241124.728	240.145
P9055	121245.514	241139.281	240.218
P9056	121241.957	241131.767	243.880
P9057	121225.489	241159.164	240.199
P9058	121205.324	241171.752	243.809
P9059	121208.199	241182.781	240.195
P9060	121195.988	241189.942	243.916
P9061	121213.642	241190.214	239.720
P9062	121218.075	241200.854	240.360
P9063	121215.371	241208.034	238.920
P9064	121849.229	241815.289	248.569
P9065	121839.899	241826.059	247.710
P9066	121940.419	241855.849	248.659
P9067	121936.269	241846.170	248.480

P9068	121933.349	241839.920	248.409
P9069	121924.229	241827.179	248.460
P9070	121918.149	241820.329	247.849
P9071	121910.959	241814.759	247.610
P9072	121905.879	241812.029	247.300
P9073	121899.869	241809.489	247.039
P9074	121896.089	241808.239	246.829
P9075	121890.609	241807.109	247.069
P9076	121943.540	241857.939	248.839
P9077	121939.109	241847.799	248.819
P9078	121932.249	241833.099	249.189
P9079	121929.499	241828.929	249.189
P9080	121926.199	241824.319	249.210
P9081	121915.869	241815.200	248.199
P9082	121910.369	241812.029	247.800
P9083	121902.759	241808.959	247.199
P9084	121894.089	241806.469	246.869
P9085	121890.019	241805.649	246.879
P9086	121885.229	241805.480	246.892
P9087	121878.829	241805.140	246.910
P9088	121873.199	241806.579	246.930
P9089	121865.709	241807.709	247.189
P9090	121861.149	241809.700	247.300
P9091	121850.969	241816.480	247.889
P9092	121844.179	241823.629	247.960
P9093	121834.589	241836.140	247.480
P9094	121941.809	241863.679	247.589
P9095	121943.179	241866.700	247.829
P9096	121939.759	241858.589	247.699
P9097	121936.469	241851.339	247.759
P9098	121934.829	241847.629	247.779
P9099	121933.259	241844.140	247.879
P9100	121924.139	241829.679	247.849
P9101	121918.019	241821.779	247.569
P9102	121913.619	241817.869	247.619
P9103	121880.489	241837.329	247.039
P9104	121897.149	241838.239	247.029
P9105	121884.299	241823.017	247.053
P9106	121866.679	241904.420	246.639
P9107	121902.809	241907.149	247.570
P9108	121895.639	241907.759	247.159
P9109	121890.159	241908.059	247.070
P9110	121875.699	241906.829	247.079
P9111	121869.139	241904.429	247.030
P9112	121863.099	241901.730	246.987
P9113	121855.790	241897.119	246.913
P9114	121846.040	241888.450	246.807
P9115	121842.979	241887.249	246.799
P9116	121833.279	241850.739	247.839
P9117	121833.632	241848.311	243.970
P9118	121805.529	241908.059	246.969
P9119	121806.299	241897.480	247.180
P9120	121806.909	241882.450	247.270
P9121	121806.879	241872.950	247.249
P9122	121806.109	241909.259	247.110
P9123	121809.669	241911.429	247.180

P9124	121812.799	241913.789	247.240
P9125	121814.869	241916.799	247.409
P9126	121806.105	241863.131	247.247
P9127	121874.253	241926.049	246.527
P9128	121884.018	241926.722	246.515
P9129	121853.443	241920.841	246.557
P9130	121828.229	241903.807	246.597
P9131	121811.204	241880.510	246.636
P9132	121809.084	241874.525	247.252
P9133	121808.309	241882.476	246.670
P9134	121807.696	241897.559	246.580
P9135	121895.541	241906.362	246.559
P9136	121869.665	241903.131	246.430
P9137	121847.022	241887.449	246.207
P9138	121838.530	241873.415	246.089
P9139	121835.785	241864.819	246.013
P9140	121836.411	241853.229	245.919
P9141	121840.580	241851.011	246.519
P9142	121840.893	241848.531	244.019
P9143	121871.786	241855.207	246.740
P9144	121872.123	241852.729	244.240
P9145	121906.292	241859.723	247.490
P9146	121907.197	241857.320	244.990
P9147	121933.518	241878.176	247.179
P9148	121883.128	241848.623	246.951
P9149	121885.711	241823.067	246.329
P9150	121887.047	241808.848	246.358
P9151	121884.005	241807.618	246.896
P9152	121939.459	241773.349	257.079
P9153	121946.229	241787.579	257.290
P9154	121952.699	241803.079	257.490
P9155	121961.439	241816.819	257.499
P9156	121966.549	241825.599	257.550
P9157	121954.594	241835.112	258.279
P9158	121943.924	241817.192	257.980
P9159	121936.189	241807.544	257.749
P9160	121924.733	241797.625	257.559
P9161	121934.074	241794.584	257.980
P9162	121942.873	241803.287	257.999
P9163	121974.577	241841.671	257.840
P9164	121965.735	241830.532	257.850
P9165	121958.325	241821.081	257.899
P9166	121989.497	241828.293	256.980
P9167	121976.258	241801.007	256.769
P9168	121897.246	241605.589	253.997
P9169	121897.980	241615.365	254.021
P9170	121901.256	241633.322	254.181
P9171	121907.264	241624.250	253.759
P9172	121904.885	241645.417	254.351
P9173	121913.410	241668.153	254.901
P9174	121920.195	241687.739	255.302
P9175	121927.281	241708.907	255.681
P9176	121936.819	241737.658	256.211
P9177	121942.142	241753.277	256.521
P9178	121946.160	241764.043	256.681
P9179	121954.661	241786.895	257.180

P9180	121961.911	241804.240	257.360
P9181	121969.634	241821.169	257.529
P9182	121979.269	241840.039	257.689
P9183	121882.313	241778.214	256.490
P9184	121862.497	241782.920	255.599
P9185	121842.193	241794.919	254.360
P9186	121823.759	241818.476	252.900
P9187	121817.177	241841.719	251.740
P9188	121818.309	241863.981	250.539
P9189	121828.505	241888.641	249.430
P9190	121846.513	241907.415	248.480
P9191	121866.406	241917.443	248.110
P9192	121871.188	241910.709	247.670
P9193	121853.704	241902.933	247.939
P9194	121838.667	241889.461	248.680
P9195	121830.331	241875.848	249.490
P9196	121825.330	241859.115	250.409
P9197	121824.991	241842.760	251.349
P9198	121830.212	241823.651	252.460
P9199	121839.448	241808.669	253.369
P9200	121852.423	241796.791	254.480
P9201	121865.530	241790.024	255.309
P9202	121889.101	241785.856	256.430
P9203	121762.645	241974.492	247.819
P9204	121776.496	241947.988	248.069
P9205	121786.567	241914.315	248.079
P9206	121789.064	241871.391	248.400
P9207	121799.356	241852.606	248.869
P9208	121800.771	241887.049	248.839
P9209	121799.305	241908.603	248.800
P9210	121798.586	241916.174	248.829
P9211	121794.092	241933.322	248.699
P9212	121786.336	241955.175	248.689
P9213	121777.918	241972.317	248.490
P9214	121808.408	241921.106	248.020
P9215	121811.374	241918.728	247.900
P9216	121806.198	241914.283	248.759
P9217	121812.099	241814.679	248.279
P9218	121845.109	241788.589	255.199
P9219	121856.459	241782.659	255.949
P9220	121865.639	241779.039	256.610
P9221	121873.219	241776.769	256.579
P9222	121883.959	241775.509	257.559
P9223	121842.999	241777.349	249.529
P9224	121960.950	241980.718	246.090
P9225	121958.454	241986.800	248.687
P9226	121963.265	241981.641	249.459
P9227	121963.141	241982.065	249.458
P9228	121954.141	241978.385	249.028
P9229	121954.141	241978.385	249.471
P9230	121954.247	241978.013	249.478
P9231	121954.247	241978.013	248.587
P9232	121952.298	241984.334	248.823
P9233	121952.298	241984.334	249.462
P9234	121952.482	241983.973	249.470
P9235	121952.482	241983.973	249.150

P9236	121963.242	241988.868	249.458
P9237	121963.338	241988.411	249.470
P9238	121970.303	241991.287	249.466
P9239	121969.235	242002.603	247.836
P9240	121966.688	242010.967	247.688
P9241	121958.069	242013.801	248.373
P9242	121961.258	242005.133	248.269
P9243	121963.770	241999.327	248.208
P9244	121965.853	241994.852	248.307
P9245	121967.071	241990.461	248.017
P9246	121968.538	241991.051	248.155
P9247	121968.259	241992.466	248.338
P9248	121968.747	241995.020	248.299
P9249	121969.714	241997.827	248.192
P9250	121969.735	241999.787	248.011
P9251	121970.542	241996.593	248.972
P9252	121970.130	241993.553	249.370
P9253	121956.020	241442.408	242.849
P9254	121949.935	241475.765	243.159
P9255	121938.087	241469.627	242.709
P9256	121917.169	241444.305	242.909
P9257	121884.854	241430.233	242.630
P9258	121863.889	241419.880	242.569
P9259	121880.229	241750.789	245.559
P9260	121887.169	241765.189	251.920
P9261	121916.059	241770.920	252.680
P9262	121958.122	241759.604	256.340
P9263	121922.609	241717.019	256.009
P9264	121900.649	241686.700	250.400
P9265	121907.249	241679.980	254.749
P9266	121833.119	241613.339	251.659
P9267	121875.727	241610.704	252.171
P9268	121878.540	241628.579	248.920
P9269	121893.919	241649.140	253.759
P9270	121915.349	241640.849	254.699
P9271	121910.409	241621.549	253.980
P9272	121908.969	241610.249	253.949
P9273	121906.109	241598.879	253.770
P9274	121918.219	241630.489	250.349
P9275	121917.269	241596.659	249.119
P9276	121920.589	241565.200	249.710
P9277	121908.129	241502.200	253.020
P9278	121916.359	241516.489	251.639
P9279	121921.349	241538.219	250.710
P9280	121929.735	241623.442	243.909
P9281	121943.817	241662.243	244.869
P9282	121876.299	241769.489	252.069
P9283	121961.638	241848.061	258.590
P9284	121937.612	241788.784	257.829
P9285	121766.709	241791.839	245.969
P9286	121798.009	241758.209	246.230
P9287	121731.959	241589.869	243.737
P9288	121734.028	241588.049	244.224
P9289	121755.412	241550.333	256.329
P9290	121773.689	241543.700	251.589
P9291	121780.879	241590.420	249.629

P9292	121776.309	241581.390	250.189
P9293	121779.369	241608.450	249.589
P9294	121785.320	241570.099	245.980
P9295	121786.239	241548.329	246.059
P9296	121784.329	241540.089	246.639
P9297	121788.829	241525.109	247.462
P9298	121788.320	241520.399	247.574
P9299	121786.359	241524.779	247.529
P9300	121900.768	242014.155	248.453
P9301	121899.399	242009.585	248.417
P9302	121908.364	242006.283	248.427
P9303	121909.959	242001.223	248.431
P9304	121913.856	241988.593	248.407
P9305	121915.738	241982.684	248.402
P9306	121921.149	241975.206	248.418
P9307	121919.337	241984.368	248.415
P9308	121917.654	241989.897	248.418
P9309	121914.662	241999.456	248.439
P9310	121911.983	242008.065	248.444
P9311	121995.511	241915.973	247.404
P9312	121991.373	241859.587	257.412
P9313	121989.183	241860.173	257.574
P9314	121986.223	241862.132	254.590
P9315	121988.167	241860.926	257.260
P9316	121962.020	241854.891	258.221
P9317	121991.038	241859.065	254.309
P9318	121991.651	241860.175	254.309
P9319	121973.081	241869.734	255.198
P9320	121970.809	241871.137	258.347
P9321	121995.868	241924.804	247.452
P9322	121992.607	241929.450	247.566
P9323	121992.094	241937.631	247.696
P9324	121993.177	241943.320	247.906
P9325	121988.541	241933.068	247.563
P9326	121990.032	241922.120	247.463
P9327	121981.140	241926.751	247.584
P9328	121969.596	241930.570	247.735
P9329	121972.888	241921.211	247.573
P9330	121980.010	241918.270	247.369
P9331	121986.720	241913.244	247.588
P9332	121980.965	241916.523	247.857
P9333	121973.881	241919.598	247.794
P9334	121992.147	241912.707	247.178
P9335	121994.285	241913.698	246.453
P9336	121988.262	241917.003	246.566
P9337	121988.736	241917.923	247.382
P9338	121981.107	241921.318	246.899
P9339	121981.566	241922.114	247.412
P9340	121973.479	241924.409	247.455
P9341	121972.622	241926.422	247.568
P9342	121972.127	241925.397	247.517
P9343	121974.386	241924.025	247.277
P9344	121971.082	241921.494	247.520
P9345	121953.361	241935.999	247.593
P9346	121954.060	241936.678	247.095
P9347	121957.570	241932.698	247.242

P9348	121965.934	241927.309	247.580
P9349	121954.954	241931.289	247.672
P9350	121946.731	241940.919	247.588
P9351	121948.200	241943.158	247.118
P9352	121948.223	241941.898	247.479
P9353	121950.342	241939.182	247.683
P9354	121962.095	241947.903	247.684
P9355	121967.622	241941.042	247.886
P9356	121970.331	241939.439	247.704
P9357	121980.669	241932.951	247.883
P9358	121983.645	241931.135	247.678
P9359	121983.787	241944.834	247.685
P9360	121972.404	241946.055	247.524
P9361	121968.327	241943.875	247.614
P9362	121969.245	241943.040	247.574
P9363	121972.847	241943.205	247.391
P9364	121975.400	241946.901	245.715
P9365	121979.647	241948.084	245.553
P9366	121980.421	241944.348	245.675
P9367	121976.024	241943.823	245.705
P9368	121975.949	241939.711	245.555
P9369	121977.496	241935.366	245.375
P9370	121974.108	241937.459	246.809
P9371	121977.496	241935.366	246.815
P9372	121979.678	241938.036	245.720
P9373	121880.548	241995.353	243.416
P9374	121877.193	241997.361	243.370
P9375	121872.877	241999.953	241.986
P9376	121869.396	242002.055	242.202
P9377	121890.460	242010.913	248.405
P9378	121878.152	242010.441	248.413
P9379	121870.024	242006.518	248.431
P9380	121867.883	242003.001	248.449
P9381	121891.286	242006.981	248.430
P9382	121890.460	242010.913	241.549
P9383	121891.286	242006.981	241.549
P9384	121742.879	241541.039	251.829
P9385	121735.909	241587.779	244.224
P9386	121746.669	241563.539	250.809
P9387	121752.809	241616.390	248.469
P9388	121749.679	241623.689	248.469
P9389	121747.409	241651.670	244.789
P9390	121756.019	241648.700	247.849
P9391	121759.389	241687.269	246.909
P9392	121751.659	241675.649	245.439
P9393	121760.749	241718.319	246.150
P9394	121752.809	241700.719	245.199
P9395	121767.229	241752.009	246.509
P9396	121774.349	241792.279	246.579
P9397	121775.469	241815.339	247.990
P9398	121806.798	241809.130	245.719
P9399	121805.316	241815.525	245.189
P9400	121803.788	241825.378	247.420
P9401	121816.359	241832.200	253.110
P9402	121811.159	241823.029	248.659
P9403	121821.299	241802.429	248.960

P9404	121826.320	241796.730	249.389
P9405	121836.909	241794.969	254.689
P9406	121904.439	241719.869	246.170
P9407	121913.839	241749.730	246.589
P9408	121911.769	241759.709	247.490
P9409	121921.769	241775.779	254.110
P9410	121898.339	241768.509	252.499
P9411	121898.382	241778.679	257.170
P9412	121901.324	241787.338	256.889
P9413	121913.954	241791.733	257.319
P9414	121921.947	241785.897	257.819
P9415	121930.115	241770.474	257.340
P9416	121990.799	241823.119	256.869
P9417	121984.989	241797.409	252.389
P9418	121831.079	242024.003	247.029
P9419	121948.865	241736.068	256.110
P9420	121926.021	241716.925	255.930
P9421	121941.697	241765.573	256.749
P9422	121888.419	241688.999	245.309
P9423	121838.172	241628.043	244.990
P9424	121818.272	241629.723	245.110
P9425	121936.219	241518.200	243.909
P9426	121926.153	241498.784	243.789
P9427	121920.595	241480.020	243.739
P9428	121895.526	241457.539	244.649
P9429	121873.041	241441.885	244.540
P9430	121863.044	241440.842	244.484
P9431	121853.317	241440.737	243.388
P9432	121842.252	241444.549	243.550
P9433	121824.878	241462.391	243.271
P9434	121870.885	241575.562	243.979
P9435	121873.829	241560.679	244.599
P9436	121869.709	241539.837	243.945
P9437	121854.229	241515.489	243.949
P9438	121836.594	241502.204	243.619
P9439	121864.809	241498.769	252.699
P9440	121871.919	241498.819	253.180
P9441	121883.679	241521.409	251.659
P9442	121879.239	241542.999	246.809
P9443	121869.759	241514.390	247.822
P9444	121847.599	241499.619	248.610
P9445	121827.889	241496.849	244.199
P9446	121796.897	241521.039	242.832
P9447	121820.578	241788.093	245.829
P9448	121835.299	241775.939	245.779
P9449	121894.889	241749.999	245.360
P9450	121887.471	241749.470	244.830
P9451	121799.903	241758.048	246.230
P9452	121738.649	241601.869	244.439
P9453	121735.369	241517.509	247.469
P9454	121739.979	241505.709	247.589
P9455	121746.559	241505.170	248.039
P9456	121735.739	241529.219	247.329
P9457	121791.526	241539.863	243.912
P9458	121778.049	241826.019	248.610
P9459	121768.349	241810.849	247.360

P9460	121760.219	241774.019	245.719
P9461	121750.159	241708.379	244.920
P9462	121739.929	241651.230	244.189
P9463	121731.049	241608.950	243.860
P9464	121725.919	241578.189	243.770
P9465	121721.540	241552.529	243.360
P9466	121720.959	241523.739	242.969
P9467	121873.538	241607.296	252.705
P9468	121855.790	241608.499	251.849
P9469	121807.439	241611.619	251.439
P9470	121776.608	241613.593	251.028
P9471	121966.729	241754.899	251.770
P9472	121958.769	241734.009	252.159
P9473	121943.199	241698.019	251.829
P9474	121938.699	241677.259	251.339
P9475	121920.499	241640.849	250.629
P9476	121918.389	241612.759	248.839
P9477	121916.379	241582.969	249.170
P9478	121930.459	241549.969	245.559
P9479	121918.449	241547.920	250.779
P9480	121924.929	241513.629	246.730
P9481	121916.449	241525.890	251.730
P9482	121909.919	241480.509	248.009
P9483	121914.329	241490.009	247.270
P9484	121900.839	241489.329	253.379
P9485	121896.919	241480.959	252.430
P9486	121894.109	241465.450	248.420
P9487	121878.019	241457.159	248.930
P9488	121866.899	241448.929	248.869
P9489	121853.979	241451.959	248.599
P9490	121865.959	241458.819	252.849
P9491	121859.129	241456.819	252.289
P9492	121796.552	241825.114	249.021
P9493	121784.833	241826.284	248.659
P9494	121791.229	241765.439	249.909
P9495	121779.318	241775.300	249.240
P9496	121781.969	241714.969	251.430
P9497	121773.150	241720.323	250.980
P9498	121776.477	241677.264	252.481
P9499	121768.006	241672.031	252.610
P9500	121772.279	241631.209	254.110
P9501	121762.258	241619.031	253.960
P9502	121765.199	241564.730	255.949
P9503	121755.979	241557.824	255.949
P9504	121766.011	241524.258	257.231
P9505	121758.923	241520.229	257.689
P9506	121718.190	242054.470	248.619
P9507	121804.196	242002.690	248.569
P9508	121890.232	241951.164	248.300
P9509	121745.779	241479.700	242.999
P9510	121864.743	241434.632	243.298
P9511	121850.429	241435.479	243.069
P9512	121831.290	241444.059	242.849
P9513	121811.290	241456.700	243.399
P9514	121812.679	241463.559	243.409
P9515	121779.129	241479.249	243.199

P9516	121760.029	241488.969	243.329
P9517	121792.041	241598.746	244.240
P9518	121824.873	241595.697	243.759
P9519	121850.495	241594.078	243.578
P9520	121865.299	241581.570	244.579
P9521	121872.609	241600.670	252.420
P9522	121889.049	241591.539	253.990
P9523	121905.413	241606.492	253.559
P9524	121908.728	241544.846	255.369
P9525	121905.601	241522.273	256.240
P9526	121891.619	241509.247	256.651
P9527	121896.995	241521.183	256.082
P9528	121878.222	241492.271	257.471
P9529	121865.384	241474.231	258.559
P9530	121859.993	241480.236	258.082
P9531	121897.762	241588.346	253.972
P9532	121905.609	241611.880	253.579
P9533	121908.963	241632.311	254.059
P9534	121915.825	241653.444	254.800
P9535	121929.403	241687.374	255.520
P9536	121906.535	241669.197	254.800
P9537	121891.881	241635.548	253.819
P9538	121880.841	241610.208	253.139
P9539	121891.857	241605.066	253.689
P9540	121965.927	241778.396	256.579
P9541	121846.741	241714.186	245.487
P9542	121807.287	241688.422	245.037
P9543	121833.449	241689.266	245.197
P9544	121810.038	241741.623	245.834
P9545	121814.942	241756.174	245.714
P9546	121823.250	241742.427	245.744
P9547	121823.914	241716.763	245.488
P9548	121806.871	241711.539	245.410
P9549	121810.006	241637.747	244.622
P9550	121816.285	241653.222	244.771
P9551	121838.693	241646.043	245.016
P9552	121849.008	241632.830	245.236
P9553	121872.390	241658.122	245.188
P9554	121861.748	241661.730	245.100
P9555	121870.980	241711.450	245.485
P9556	121884.676	241699.354	245.372
P9557	121892.884	241724.967	245.500
P9558	121975.780	241716.508	245.216
P9559	121958.389	241525.686	243.691
P9560	121940.815	241509.402	243.988
P9561	121946.770	241558.870	243.849
P9562	121883.442	241438.332	243.601
P9563	121905.549	241452.410	243.970
P9564	121924.872	241470.608	243.720
P9565	121959.421	241483.008	243.794
P9566	121851.715	241579.291	244.708
P9567	121800.481	241561.741	244.140
P9568	121805.236	241575.644	244.042
P9569	121816.030	241525.472	243.615
P9570	121833.402	241548.642	244.610
P9571	121987.369	241927.399	247.529

P9572	121813.049	241669.279	244.719
P9573	121810.109	241796.209	245.889
P9574	121814.029	241771.179	245.629
P9575	121840.049	241743.450	245.629
P9576	121881.799	241742.929	245.759
P9577	121880.879	241734.579	245.569
P9578	121898.329	241740.670	245.539
P9579	121846.077	241670.066	244.960
P9580	121976.679	241672.749	244.889
P9581	121996.019	241671.719	244.889
P9582	121961.079	241682.129	244.900
P9583	121987.609	241711.529	245.219
P9584	121990.449	241641.149	244.699
P9585	121969.969	241634.659	244.369
P9586	121965.059	241647.679	244.520
P9587	121948.679	241651.649	244.679
P9588	121954.639	241635.019	244.339
P9589	121961.879	241618.759	244.300
P9590	121939.279	241626.289	244.300
P9591	121939.769	241607.339	244.079
P9592	121976.040	241598.789	244.059
P9593	121962.189	241603.499	244.139
P9594	121956.820	241586.709	243.929
P9595	121991.229	241606.269	244.189
P9596	121989.579	241587.009	243.899
P9597	121966.489	241571.909	243.749
P9598	121983.979	241573.679	243.849
P9599	121972.459	241554.429	243.629
P9600	121936.629	241596.319	243.829
P9601	121951.209	241575.049	243.849
P9602	121970.349	241536.769	243.489
P9603	121992.159	241541.189	243.689
P9604	121980.349	241529.499	243.509
P9605	121941.259	241538.779	243.849
P9606	121987.820	241518.089	243.459
P9607	121973.026	241510.957	244.029
P9608	121964.119	241499.839	244.589
P9609	121981.637	241492.647	243.480
P9610	121916.529	241431.019	242.819
P9611	121905.729	241426.489	242.719
P9612	121887.229	241423.429	242.640
P9613	121918.089	241420.319	242.699
P9614	121925.629	241432.349	242.809
P9615	121937.089	241449.559	243.140
P9616	121945.059	241459.909	243.079
P9617	121952.239	241449.179	242.899
P9618	121945.259	241439.950	242.860
P9619	121930.909	241417.390	242.809
P9620	121883.799	241413.339	242.549
P9621	121852.009	241547.489	245.650
P9622	121856.779	241559.969	245.039
P9623	121838.199	241566.129	245.319
P9624	121818.139	241570.730	243.839
P9625	121820.896	241583.580	243.800
P9626	121843.859	241525.230	243.749
P9627	121806.599	241548.839	243.869

P9628	121807.829	241510.799	243.670
P9629	121821.540	241511.219	243.559
P9630	121816.719	241487.869	244.020
P9631	121794.029	241496.269	244.009
P9632	121989.409	241748.379	245.509
P9633	121965.099	241877.409	247.110
P9634	121945.619	241861.509	248.869
P9635	121952.559	241856.999	253.650
P9636	121961.439	241862.329	253.930
P9637	121967.485	241864.993	253.900
P9638	121957.929	241871.619	249.119
P9639	121957.729	241874.719	248.770
P9640	121952.239	241875.429	247.329
P9641	121962.818	241881.253	246.192
P9642	121974.892	241875.331	246.738
P9643	121954.338	241879.643	246.629
P9644	121950.549	241879.677	247.360
P9645	121935.332	241889.295	247.930
P9646	121937.588	241883.398	247.099
P9647	121939.159	241873.233	246.781
P9648	121946.538	241882.102	246.430
P9649	121944.819	241883.141	244.760
P9650	121935.399	241876.529	244.679
P9651	121554.907	242118.304	248.300
P9652	121570.989	242112.569	248.430
P9653	121573.869	242107.519	250.949
P9654	121609.009	242091.809	248.129
P9655	121614.779	242081.569	251.110
P9656	121676.019	242051.019	247.960
P9657	121683.839	242039.369	252.409
P9658	121693.086	242036.671	246.800
P9659	121698.109	242030.409	246.050
P9660	121695.070	242029.959	247.213
P9661	121713.279	242021.209	246.569
P9662	121717.070	242021.319	247.569
P9663	121732.879	241999.269	245.749
P9664	121725.609	242004.649	247.110
P9665	121752.098	241989.799	247.610
P9666	121771.741	241992.169	248.020
P9667	121937.083	241972.399	247.800
P9668	121936.630	241976.798	247.719
P9669	121917.922	241991.384	248.421
P9670	121912.716	241989.913	248.410
P9671	121882.976	241993.920	241.212
P9672	121878.152	242010.441	241.375
P9673	121866.389	241942.839	246.480
P9674	121884.159	241932.140	246.460
P9675	121874.373	241925.257	247.127
P9676	121891.969	241927.219	246.980
P9677	121898.189	241925.039	248.110
P9678	121869.999	241920.200	248.069
P9679	121885.521	241912.901	247.670
P9680	121897.319	241920.881	248.069
P9681	121876.109	241919.905	248.079
P9682	121894.449	241910.799	247.770
P9683	121926.359	241902.749	247.789

P9684	121945.499	241893.700	247.789
P9685	121959.259	241886.209	247.800
P9686	121853.903	241956.174	248.219
P9687	121873.709	241944.309	248.189
P9688	121905.079	241925.430	248.110
P9689	121860.599	241986.573	248.170
P9690	121885.709	241971.505	248.129
P9691	121903.612	241966.591	248.270
P9692	121944.085	241942.403	247.879
P9693	121913.066	241919.364	248.050
P9694	121914.018	241909.462	247.639
P9695	121940.328	241898.986	247.879
P9696	121956.135	241929.095	248.009
P9697	121990.131	241908.572	248.469
P9698	121973.053	241880.006	248.009
P9699	121977.322	241899.463	248.219
P9700	121933.108	241925.426	248.240
P9701	121847.896	241977.300	248.409
P9702	121761.051	242028.620	248.619
P9703	121203.210	241207.000	239.719
P9704	121225.561	241194.566	239.680
P9705	121172.320	241211.849	239.909
P9706	121168.411	241268.287	243.761
P9707	121142.132	241337.531	243.647
P9708	121157.372	241346.780	236.409
P9709	121036.373	241423.648	240.634
P9710	121058.840	241400.378	240.547
P9711	121075.716	241385.620	243.460
P9712	121090.305	241391.617	242.160
P9713	121096.486	241381.398	243.739
P9714	121070.222	241372.290	244.029
P9715	121061.134	241384.542	244.009
P9716	121063.448	241387.534	243.809
P9717	121036.673	241410.635	244.010
P9718	121003.460	241447.799	244.090
P9719	120998.043	241441.478	241.240
P9720	121016.717	241446.711	239.900
P9721	120978.106	241475.028	244.120
P9722	120970.955	241487.299	244.140
P9723	120982.572	241493.470	241.510
P9724	120977.886	241499.368	244.789
P9725	120985.036	241509.182	245.099
P9726	120767.269	241647.988	241.885
P9727	120808.147	241608.810	242.020
P9728	120832.152	241586.426	241.409
P9729	121013.112	241425.097	241.190
P9730	121046.596	241389.869	241.159
P9731	121074.600	241363.534	241.149
P9732	120956.791	241468.946	241.289
P9733	121701.201	241477.918	242.547
P9734	121711.323	241454.083	242.378
P9735	121667.192	241456.115	242.616
P9736	121677.340	241446.781	242.604
P9737	121683.916	241433.757	242.762
P9738	121776.793	241454.436	242.969
P9739	121860.452	241428.932	242.799

P9740	121737.835	241336.247	241.708
P9741	121746.762	241329.728	241.740
P9742	121499.157	241166.768	241.160
P9743	121492.806	241178.272	241.179
P9744	121557.478	241293.696	242.708
P9745	121190.475	241109.768	239.780
P9746	121500.509	241270.969	240.099
P9747	121533.979	241284.579	241.659
P9748	121516.649	241272.249	241.360
P9749	121481.799	241259.529	240.210
P9750	121227.621	241089.515	246.550
P9751	121349.769	241114.609	240.329
P9752	121290.504	241090.329	239.610
P9753	121747.909	241283.622	241.640
P9754	121698.679	241282.599	241.448
P9755	121112.950	241421.727	239.327
P9756	121101.174	241401.427	240.993
P9757	121057.269	241417.267	240.692
P9758	121071.721	241408.332	241.448
P9759	121086.228	241423.679	241.287
P9760	121069.273	241438.983	240.972
P9761	121056.042	241447.107	240.819
P9762	121045.617	241430.087	240.689
P9763	121031.419	241445.153	240.464
P9764	121042.720	241459.381	240.914
P9765	121029.214	241464.076	240.855
P9766	120994.098	241491.989	241.422
P9767	121011.818	241486.050	241.286
P9768	121007.835	241472.668	240.926
P9769	120968.140	241497.678	244.584
P9770	121018.399	241453.689	239.999
P9771	121050.129	241468.709	241.209
P9772	121025.859	241479.519	241.159
P9773	121034.582	241484.575	242.829
P9774	121075.417	241455.796	241.179
P9775	121095.149	241438.868	241.099
P9776	121061.059	241464.939	240.920
P9777	120824.238	241596.486	241.550
P9778	121120.749	241389.529	238.920
P9779	121138.635	241400.131	236.520
P9780	121164.449	241335.140	236.300
P9781	121168.124	241322.234	235.993
P9782	121174.036	241304.970	236.345
P9783	121183.810	241285.604	236.406
P9784	121186.882	241259.538	238.738
P9785	121171.255	241116.869	240.230
P9786	121131.794	241106.644	240.189
P9787	121195.558	241135.147	239.398
P9788	121175.252	241168.880	239.967
P9789	121182.429	241150.287	239.987
P9790	121147.743	241146.537	240.126
P9791	121154.332	241157.203	240.293
P9792	121148.820	241166.952	240.307
P9793	121134.576	241210.923	240.587
P9794	121134.054	241173.702	240.246
P9795	121123.869	241180.202	240.583

P9796	121281.540	241084.301	244.139
P9797	121258.148	241087.848	245.520
P9798	121243.908	241089.669	245.920
P9799	121336.139	241105.687	241.883
P9800	121326.784	241092.589	241.909
P9801	121145.179	241199.249	240.409
P9802	121134.979	241194.829	240.349
P9803	121212.349	241216.959	236.249
P9804	121206.249	241235.309	235.589
P9805	121199.999	241244.670	236.499
P9806	121749.439	241403.020	242.289
P9807	121730.453	241406.974	242.289
P9808	121721.396	241401.390	242.289
P9809	121732.398	241366.764	242.289
P9810	121732.606	241366.399	241.110
P9811	121747.452	241370.311	241.110
P9812	121747.496	241369.353	242.089
P9813	121733.869	241363.631	241.110
P9814	121701.960	241457.238	243.162
P9815	121681.428	241478.318	243.179
P9816	121697.399	241445.439	243.149
P9817	121706.369	241429.457	242.348
P9818	121708.829	241446.439	242.789
P9819	121714.817	241463.057	242.379
P9820	121726.012	241443.354	242.379
P9821	121734.550	241424.880	242.230
P9822	121730.799	241418.549	242.469
P9823	121720.739	241413.140	242.379
P9824	121709.209	241406.529	242.480
P9825	121736.576	241420.924	242.230
P9826	121740.432	241421.587	242.289
P9827	121751.537	241398.696	242.289
P9828	121746.232	241374.200	241.110
P9829	121746.056	241374.583	242.289
P9830	121738.350	241389.401	242.289
P9831	121713.628	241375.343	242.460
P9832	121703.944	241385.581	242.289
P9833	121704.049	241391.219	242.289
P9834	121713.637	241396.654	242.289
P9835	121726.815	241391.721	242.289
P9836	121735.383	241396.050	242.289
P9837	121728.721	241401.603	242.289
P9838	121756.979	241348.489	241.849
P9839	121763.829	241334.390	241.779
P9840	121737.159	241303.339	241.719
P9841	121727.729	241326.019	241.629
P9842	121722.199	241339.109	242.069
P9843	121734.160	241347.050	242.189
P9844	121734.939	241350.705	242.129
P9845	121748.046	241357.442	242.089
P9846	121749.206	241355.396	241.980
P9847	121774.429	241373.536	242.399
P9848	121772.710	241369.452	242.279
P9849	121838.099	241407.409	242.409
P9850	121813.199	241394.569	242.379
P9851	121796.299	241384.979	242.279

P9852	121787.559	241380.349	242.170
P9853	121777.956	241373.107	242.289
P9854	121782.280	241381.339	242.480
P9855	121782.102	241393.384	242.579
P9856	121778.922	241409.670	242.819
P9857	121775.869	241410.709	242.800
P9858	121775.603	241420.007	242.770
P9859	121767.787	241429.550	242.719
P9860	121765.978	241439.887	242.719
P9861	121759.501	241454.873	242.809