Bodendruckmessung Fendt 211V Vario; VSG; 25 cm Messtiefe, Wind, 3

| Datekommentar | DoubleSlider[Bridge_1.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_2.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_3.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_4.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_5.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_6.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_7.RN_108][DoubleSlider[RN]_12sec][DoubleSlider[Bridge_8.RN_108][DoubleSlider[RN]_12sec] | DoubleSlider[Rin

3.43	221.1686968	-15.03476609	116.8672199	43.18292765	136.3761265	268.2283219	163.6879186	49.96368438	6.02604634	94.80000763	0.03999999	2012	10	11	9	12	33	10
3.44	217.1366996	-6.33621693	116.0513539	49.99669809	137.9156427	267.4013457	162.1339669	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.45	216.8268994	-7.21562141	116.2718689	41.81871936	137.2973126	267.0876926	159.9543195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.46	216.6329999	-7.21562141	116.3715689	41.3538736	136.7481412	266.2237936	157.7164522	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.5	223.6431518	-15.03476609	116.8715512	35.37351466	137.2973126	266.7703845	161.1899969	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.51	216.2268994	-7.21562141	116.4215689	41.81871936	136.8481412	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.52	216.3262292	-11.60862663	116.4715689	39.17672321	135.4662292	267.7145364	158.0976876	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.53	216.7629495	-15.19334205	113.3423572	41.81871936	137.2973126	267.0876926	159.9543195	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.54	229.3425707	-3.14396377	112.8691399	45.9037345	136.4501176	266.9092905	166.1452413	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.6	222.4131314	-7.84215197	116.8672199	47.36321166	136.9425649	268.9092905	160.6739356	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.61	216.8268994	-7.21562141	116.4215689	41.81871936	136.3761265	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.62	219.8180926	-6.78181228	116.3715689	39.17672321	136.8996292	268.9092905	163.1339669	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.63	229.5423224	-0.70929403	116.8672199	45.88570137	136.7961412	263.9929074	165.9648608	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.65	219.6926324	-15.24799024	115.0513539	41.81871936	136.6505998	251.4767656	165.2315309	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.7	216.9693022	-6.09593038	115.0513539	43.18292765	136.8393189	268.2833243	161.1899969	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.71	216.2268994	-7.21562141	116.4215689	41.81871936	136.3761265	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.74	219.2693023	-6.69097002	116.8672199	45.9037345	136.4206722	268.9092905	163.0622279	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.75	224.6007021	-1.29414768	116.3715689	43.18292765	136.8393189	251.4767656	163.6879186	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.76	219.6329999	-11.2877005	116.8672199	43.18292765	136.5112286	267.0876926	165.8773926	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.8	219.3555	-6.69097038	116.3509792	39.4276757	136.1357631	251.4767656	162.7595476	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.81	216.7629495	-15.19334205	113.3423572	41.81871936	137.2973126	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.82	216.3262292	-7.52988149	116.7944223	42.2426751	136.2028569	263.2202202	164.2133463	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.83	216.3555	-7.70929403	113.4723776	39.17672321	136.7961412	269.9867874	160.2472029	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.84	216.8268994	-7.21562141	116.4215689	41.81871936	136.3761265	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.85	216.4926324	-6.96263113	116.4715689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
3.92	215.8592192	-11.2877005	116.3509792	39.17672321	136.6505998	268.2283219	158.0976876	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.94	223.4131314	-15.60862663	116.8715512	43.4341651	136.1357631	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.96	222.7084519	-6.39334205	113.3423572	45.59492764	136.3761265	250.2227656	161.4963663	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
3.97	216.8268994	-7.21562141	116.4215689	41.81871936	136.3761265	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	33	10
4	219.3555	-15.60862663	112.8691399	43.18292765	136.7961412	251.7922487	165.8773926	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
4.02	227.1084519	-11.2877005	113.9691399	37.89368678	136.1357631	251.4767656	157.7164522	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
4.03	220.1366272	-11.2877005	116.3715689	41.81871936	136.6505998	266.3170354	159.5664195	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	33	10
4.08	217.7392798	-13.54884482	112.2559602	47.97498027	137.8925317	268.6933191	163.6879186	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.09	217.7392798	-13.54884482	112.2559602	47.97498027	137.8925317	268.6933191	163.6879186	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.1	218.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.12	216.7629495	-7.84215197	115.9514189	48.42439192	137.8925317	268.9092905	160.6739356	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.14	222.7084519	-6.78181228	116.3715689	41.81871936	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.16	219.3555	-7.50988149	117.9409419	41.3538736	136.1357631	267.4013457	159.3938026	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.17	219.9926324	-6.96263113	116.4715689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.2	223.6867718	-7.27562141	116.4715689	39.8577864	136.4501176	268.9092905	161.1899969	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.22	222.7084519	-6.09593038	113.9691399	41.92168679	135.1817116	267.4013457	160.2472029	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.23	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.24	219.3555	-7.50988149	117.9409419	41.3538736	136.1357631	267.4013457	159.3938026	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.26	219.6926324	-6.96263113	116.4715689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.28	219.6926324	-6.33621693	116.0513539	45.59492764	136.9425649	268.9092905	163.1339669	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.3	217.1366996	-6.33621693	116.0513539	49.99669809	137.9156427	267.4013457	162.1339669	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.32	226.1685029	-15.03476609	116.8672199	43.18292765	136.3761265	268.2283219	163.6879186	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.33	223.8425707	-3.14396377	112.8691399	45.9037345	136.4501176	266.9092905	166.1452413	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.34	222.4131314	-6.69097038	116.3509792	49.99669809	137.9156427	267.4013457	162.1339669	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.35	221.1686968	-15.03476609	116.8672199	43.18292765	136.3761265	268.2283219	163.6879186	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.37	216.6926324	-6.78181228	116.3509792	39.4276757	137.8925317	268.6933191	163.0622279	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.38	216.3555	-7.50988149	117.9409419	41.3538736	136.1357631	267.4013457	159.3938026	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.39	217.7392798	-6.78181228	116.3715689	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.4	216.4926324	-6.96263113	116.4715689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.41	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.42	218.6926324	-6.78181228	116.0513539	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.43	217.1366996	-6.33621693	116.0513539	49.99669809	137.9156427	267.4013457	162.1339669	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.46	217.1366996	-6.33621693	116.0513539	49.99669809	137.9156427	267.4013457	162.1339669	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.48	221.4686968	-7.50988149	112.8691399	42.2426751	136.6505998	268.2283219	159.9543195	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.5	219.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.52	226.1685029	-6.45629236	116.4215689	45.99570137	135.4662292	268.9092905	162.9668112	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.53	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.56	219.9180926	-7.50988149	116.1357326	43.9037345	136.1357631	267.4013457	159.3938026	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.58	222.4131314	-6.69097038	116.3509792	49.99669809	136.9425649	268.9092905	163.1339669	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.6	221.1686968	-15.03476609	116.8672199	43.18292765	136.3761265	268.2283219	163.6879186	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.62	217.7392798	-13.54884482	112.2559602	47.97498027	137.8925317	268.6933191	163.6879186	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.63	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.64	216.3555	-7.50988149	117.9409419	41.3538736	136.1357631	267.4013457	159.3938026	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.66	219.9693022	-7.27562141	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.68	219.2555	-6.78181228	116.3715689	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.7	227.1084519	-11.2877005	113.9691399	37.89368678	136.1357631	251.4767656	165.8773926	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.72	223.5423224	-7.70929403	113.4723776	39.17672321	137.2973126	267.0876926	159.9543195	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.75	216.7629495	-15.60862663	115.9514189	42.3568302	136.6505998	268.7703845	163.6879186	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.76	219.3555	-12.85398649	113.1423572	45.37341466	136.7961412	267.1145364	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.78	223.6867718	-6.99910205	114.1513432	39.75323966	136.3761265	268.2283219	159.9543195	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.79	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.82	220.1366272	-7.21562141	116.3715689	42.3568302	137.8156427	268.9092905	159.9543195	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.84	221.1686968	-6.02976645	115.9514189	43.18292765	136.8393189	266.1761926	162.1031922	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.85	223.5423224	-6.02976645	115.1423572	41.81871936	136.6505998	266.1761926	164.2133463	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.89	223.9823868	-11.2877005	113.9691399	43.18292765	136.3761265	251.7922487	162.7595476	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
4.9	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.91	217.1366996	-6.78181228	116.3509792	39.17672321	137.2973126	267.0876926	159.9543195	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
4.94	223.3556817	-14.13456376	116.8513529	45.59492764	133.8086941	268.2833243	162.4767673	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
4.95	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
4.96	219.6926324	-6.96263113	116.4215689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
5	219.6926324	-6.69097038	116.3509792	41.92168679	136.1357631	268.2283219	166.9963036	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
5.02	223.5423224	-6.02976645	116.2918689	43.18292765	137.8156427	268.2283219	166.9963036	49.96368438	8.02604641	93.80000763	0.01	2012	10	12	9	12	34	10
5.04	216.9693022	-6.09593038	116.9514189	43.43416651	136.9425649	268.9092905	166.9963036	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
5.05	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	8.02604641	93.80000763	0.02999999	2012	10	12	9	12	34	10
5.06	223.9823868	-11.2877005	113.9691399	43.18292765	136.3761265	251.7922487	162.7595476	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
5.08	219.6926324	-6.69097038	116.3509792	43.85708139	136.1357631	268.2283219	166.9963036	49.96368438	8.02604641	93.80000763	0.02	2012	10	12	9	12	34	10
5.1	217.4178867	-7.21562141	116.6808689	45.62439192	143.6756793	268.1472733	161.1399123	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.11	219.3555	-7.50988149	116.8995503	43.18292765	133.8086941	268.2283219	164.9392799	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.13	223.3556817	-6.80239613	111.2853823	35.37966757	136.7961412	268.4989864	159.9543195	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.14	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	6.02604634	94.80000763	0.01	2012	10	11	9	12	35	10
5.16	217.1366996	-7.84215197	116.7944679	41.81871936	135.4662292	251.1922487	165.8773926	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.2	223.2029609	-7.84215197	113.1423572	45.99242895	136.6505998	268.2283219	167.4387457	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.22	217.4178867	-11.2877005	116.8672199	45.62439192	143.6756793	268.1472733	165.8773926	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.24	219.5329999	-7.50988149	116.3715689	43.18292765	136.7961412	268.4989864	159.9543195	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.25	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	6.02604634	94.80000763	0.02999999	2012	10	11	9	12	35	10
5.26	216.1675893	-12.54364482	117.2559419	41.81871936	135.4662292	268.4989864	159.9543195	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.3	218.6329999	-6.69097038	116.3509792	42.2426751	136.8393189	268.8159199	166.9963036	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.34	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	6.02604634	94.80000763	0.02999999	2012	10	11	9	12	35	10
5.35	219.6926324	-7.21562141	116.4215689	42.2426751	136.1357631	268.2283219	161.1899969	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.36	219.6926324	-7.50988149	116.2918689	39.4276757	136.7961412	268.2283219	159.3938026	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.37	222.4131314	-15.03476609	116.8672199	45.88570137	137.9156427	268.3013293	165.9648608	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.4	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	6.02604634	94.80000763	0.02999999	2012	10	11	9	12	35	10
5.42	219.6926324	-7.21562141	116.4215689	42.2426751	136.1357631	268.2283219	161.1899969	49.96368438	6.02604634	94.80000763	0.02	2012	10	11	9	12	35	10
5.44	219.6329999	-6.78181228	116.3509792	39.17672321	136.8393189	266.1761926	162.7595476	49.96368438	6.02604634	94.80000763	0.01	2012	10	11	9	12	35	10
5.46	214.6003798	-6.19334205	114.7258689	49.99669809	135.3761265	268.7703845	159.4219423	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.48	219.6926324	-6.69097038	116.3509792	43.85708139	133.8086941	268.2283219	166.9963036	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.5	223.9693819	-11.2877005	116.8672199	45.43416651	136.1357631	268.2283219	160.9603153	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.52	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	35	10
5.54	216.1675893	-6.19334205	116.1713826	39.29992764	136.7961412	268.7703845	160.2472029	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.56	223.8867118	-5.70929403	116.9715512	45.69649637	136.9425649	268.9092905	163.0622279	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.58	221.7931111	-6.78181228	116.3509792	45.31145466	136.7961412	268.4989864	161.4963663	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.6	223.7084519	-6.27954207	116.4715689	45.43416651	136.6505998	250.2227656	165.9648608	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.62	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	35	10
5.64	221.4686968	-15.60862663	116.8715512	39.17672321	136.6505998	268.7703845	161.1899969	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.66	216.4926324	-15.60862663	116.8715512	39.4276757	136.6505998	268.2283219	161.8763926	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.7	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	6.02604634	93.80000763	0.02999999	2012	10	11	9	12	35	10
5.8	216.3555	-7.50988149	117.9409419	41.3538736	136.1357631	267.4013457	159.3938026	49.96368438	6.02604634	93.80000763	0.02999999	2012	10	11	9	12	35	10
5.82	223.5423224	-6.02976645	115.1423572	41.81871936	136.6505998	268.2283219	167.4387457	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	35	10
5.84	216.9693022	-6.27954207	117.5609419	39.4276757	137.8925317	250.3027656	164.6392799	49.96368438	6.02604634	93.80000763	0.02999999	2012	10	11	9	12	35	10
5.86	216.4926324	-6.96263113	116.4715689	43.18292765	136.4501176	266.9092905	162.7595476	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	35	10
5.9	219.6926324	-6.69097038	116.3509792	43.85708139	136.1357631	268.2283219	166.9963036	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.92	223.9693819	-11.2877005	116.8672199	45.43416651	136.1357631	268.2283219	160.9603153	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12	35	10
5.94	216.7629495	-7.84215197	115.9514189	43.18292765	136.8393189	266.1761926	162.7595476	49.96368438	6.02604634	93.80000763	0.01	2012	10	11	9	12	35	10
5.96	217.1366996	-7.84215197	116.7944679	41.81871936	135.4662292	251.1922487	165.8773926	49.96368438	6.02604634	93.80000763	0.02	2012	10	11	9	12

7.86	222.7386415	-6.1993402005	116.2818606	65.3968722	126.164996	262.1037622	161.8111766	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.89	222.1084212	-6.7597539917	116.3009792	49.3726146	126.5113298	248.9608664	162.0267572	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.91	217.7386415	-6.1993402005	116.2818606	65.3968722	126.164996	262.1037622	161.8111766	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.92	217.1084212	-6.6006226226	115.4727776	65.3968722	126.4896326	261.4757754	164.6356799	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.94	216.9693202	-13.6012265	113.7958479	61.1601867	126.2761393	258.6953141	156.8926313	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.95	216.3693202	-13.6012265	113.7958479	61.1601867	126.2761393	258.6953141	156.8926313	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
7.96	216.2563223	-6.7213023864	115.2013524	60.9628266	126.3166292	258.3018016	165.4267573	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
8	215.8562162	-6.7213023864	115.3009762	41.8187338	126.3166292	253.5087698	161.1899969	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
8.03	215.8562162	-5.0229799405	114.7578849	44.4341843	126.4303995	251.1632824	161.1899969	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
8.04	215.9693202	-7.8437241197	115.5093742	45.3174738	126.1321831	258.7743995	161.1899969	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
8.05	215.9693202	-7.8437241197	115.5093742	45.3174738	126.1321831	258.7743995	161.1899969	49.96368438	6.02663973	93.80008763	0.00	2012	10	11	9	12	37	10
8.06	215.3268406	-9.3362130772	116.8828229	44.0547697	126.3164495	262.2172928	164.2134943	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.1	215.9180929	-12.8538046	116.8872199	38.6205995	126.6305995	267.4013487	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.13	215.2205926	-6.0991503005	115.3528995	43.1624675	126.8982299	258.1791926	163.6876198	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.14	215.3555	-9.0229799405	115.7958479	60.9628266	126.4296732	268.6693161	164.6356799	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.15	215.3555	-9.0229799405	115.7958479	60.9628266	126.4296732	268.6693161	164.6356799	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.16	220.2205926	-6.7213023864	115.3023012	43.1624675	126.3164495	261.3023829	165.6823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.2	222.4131314	-7.0268681149	112.8915389	42.8947094	142.2139966	262.8697988	161.1899969	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.23	215.3555	-13.3479992	116.2818606	43.1624675	126.164997	248.0263219	163.6876198	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.24	222.7386415	-7.8437241197	115.3417142	65.9957537	126.8996795	269.9092969	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.25	222.7386415	-7.8437241197	115.3417142	65.9957537	126.8996795	269.9092969	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.26	220.3268406	-9.3362130772	116.8828229	43.1624675	126.3164495	262.2172928	164.2134943	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.3	220.9207027	-7.0268681149	116.4833209	37.3604878	140.391643	250.8097988	162.7595476	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.31	220.9207027	-7.0268681149	116.4833209	37.3604878	140.391643	250.8097988	162.7595476	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.32	223.6967114	-6.0229799405	116.2818606	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.33	223.6967114	-6.0229799405	116.2818606	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.36	219.2932303	-7.0268681149	117.5693419	42.3668522	126.1393279	249.5867974	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.37	217.7326798	-7.0268681149	116.8828229	41.8187338	126.3164495	251.1014806	162.7595476	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.4	219.2932303	-8.7618128	115.9154149	65.9957537	126.3164495	258.0263219	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.41	219.2932303	-8.7618128	115.9154149	65.9957537	126.3164495	258.0263219	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.43	223.9658819	-6.4997675202	115.2629996	65.2037305	126.2412438	259.2923423	165.6823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.46	221.7601111	-5.1439627777	113.3023012	61.9510867	137.6706427	258.9092905	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.47	220.9693202	-7.0268681149	116.2818606	43.4914927	126.3164495	252.4172928	161.4963963	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.5	218.6208699	-7.8437241197	114.7578849	60.9628266	126.8982299	268.8922969	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.51	218.6208699	-7.8437241197	114.7578849	60.9628266	126.8982299	268.8922969	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.54	213.9875455	-7.0268681149	116.8828229	43.4914927	126.6896295	248.8653161	165.6876198	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.56	223.3058617	-13.6706446	116.2818606	43.1624675	126.8293189	254.9091902	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.58	221.4858021	-6.7653023005	113.4752776	44.4341843	126.8896543	252.4172928	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.6	217.7326798	-6.2706245267	116.4713386	42.5968302	126.7981812	256.1473733	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.61	217.7326798	-6.2706245267	116.4713386	42.5968302	126.7981812	256.1473733	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.63	223.6967114	-11.6006565	117.2853262	42.8947094	126.164997	257.2973736	164.6823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.66	217.7326798	-4.3693578995	111.8957793	42.8947094	126.6896295	258.9696112	161.4963963	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.67	221.4858021	-6.7653023005	113.4752776	44.4341843	126.8896543	252.4172928	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.69	221.7601111	-6.3362130772	106.4828122	65.9957537	126.164997	268.8922969	159.8968626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.72	222.1084212	-6.6006226226	115.4727776	65.2037305	132.2412438	267.7145268	164.6823729	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.73	215.2932303	-7.8437241197	115.7958479	43.1624675	145.7554522	252.4172928	163.6876198	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.76	218.9693202	-7.0268681149	117.5693419	47.2601584	132.8248199	253.2027926	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.77	218.9693202	-7.0268681149	117.5693419	47.2601584	132.8248199	253.2027926	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.8	223.6219316	-5.4997675202	115.2629996	46.2112148	126.164997	258.0263219	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.82	221.4858021	-13.3479992	112.2028862	64.7574123	126.6021176	256.0097988	161.1899969	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.83	215.3555	-6.6994503005	116.4833209	43.8083387	126.164997	258.3473733	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.86	223.6219316	-11.2877505	111.8968693	65.2037305	137.2570736	258.1473733	159.9324246	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.87	223.6219316	-11.2877505	111.8968693	65.2037305	137.2570736	258.1473733	159.9324246	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.89	216.7929499	-6.8023961113	116.4833209	44.4341843	126.3164495	252.4172928	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.92	215.2932399	-13.5347649	113.7958479	37.3604878	132.8982299	267.0876929	159.2329786	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.93	223.2219316	-6.7653023005	116.4713386	41.3504378	137.2570736	248.0263219	160.6603133	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.96	218.6882021	-13.6706446	113.7923012	43.8083387	126.6328595	258.4889884	163.6876198	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
8.97	217.7326798	-6.7653023005	116.4713386	41.3504378	137.2570736	248.0263219	160.6603133	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
9	217.2178807	-6.1993402005	112.8957389	43.4914927	133.6006931	251.1632824	161.4963963	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
9.02	221.4858021	-13.6012265	116.4713386	43.3503765	126.6113298	258.1472733	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
9.03	221.4858021	-13.6012265	116.4713386	43.3503765	126.6113298	258.1472733	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	38	10
9.05	223.8958826	-7.8437241197	115.7958479	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.06	223.3058617	-6.0229799405	115.7958479	43.8083387	141.3332413	250.9487988	164.0375589	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.1	224.2557192	-6.8494503005	117.5693419	43.1624675	126.6328595	248.9696112	164.6356799	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.12	221.4858021	-7.0268681149	116.3918606	43.3503765	126.1393279	250.2327926	161.1899969	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.13	221.4858021	-7.0268681149	116.3918606	43.3503765	126.1393279	250.2327926	161.1899969	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.15	215.3555	-6.8229799405	115.7958479	43.2629675	137.2570736	252.9092905	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.18	218.9693202	-3.3956379995	112.5093146	65.3968722	137.5709427	256.3418876	165.6498626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.2	219.6693202	-7.0268681149	117.2135709	43.1624675	137.2570736	248.0263219	159.3268626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.22	222.4131314	-6.6994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.23	222.4131314	-6.6994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.26	213.3932904	-7.0268681149	116.4833209	43.3503765	126.6113298	252.0432279	166.4823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.28	215.3555	-7.0268681149	116.4833209	43.3503765	126.6113298	252.0432279	166.4823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.3	215.3555	-7.8437241197	115.9154149	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.32	222.4131314	-13.7939873	115.4753776	26.1764221	141.0189420	250.2327926	164.3134953	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.34	219.2932303	-7.0268681149	117.5693419	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.35	219.6693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.38	219.2932303	-6.6023961113	113.1923012	43.3503765	137.2570736	248.0263219	160.6603133	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.4	219.6693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.41	219.6693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.44	217.7326798	-7.0268681149	116.2818606	43.4914927	137.8492517	257.0873487	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.45	220.2205926	-6.3693578995	113.2629996	43.1624675	137.2570736	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.48	219.2932303	-6.6023961113	113.1923012	43.4914927	137.8492517	256.3867988	159.8968626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.5	220.7386415	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.54	218.9693202	-9.0993403006	116.4713386	65.9957537	126.164997	248.0263219	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.55	221.7601111	-7.0268681149	116.3918606	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.58	219.2932303	-11.6006565	116.4713386	39.8271664	126.3164495	251.3027617	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.6	220.8693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.61	220.8693202	-11.8147338	116.2818606	39.8271664	126.6305995	248.3967674	164.0267572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.64	218.9693202	-9.0993403006	116.4713386	65.9957537	145.7554522	248.6093161	166.0669623	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.65	221.7601111	-7.0268681149	116.3918606	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.68	219.2932303	-11.6006565	116.4713386	39.8271664	126.3164495	251.3027617	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.7	220.8693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.71	220.8693202	-11.8147338	116.2818606	39.8271664	126.6305995	248.3967674	164.0267572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.74	218.9693202	-9.0993403006	116.4713386	65.9957537	145.7554522	248.6093161	166.0669623	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.75	222.4131314	-11.8147338	116.2818606	39.8271664	126.164997	251.7602087	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.77	220.2205926	-7.2706245267	116.2818606	49.9214603	137.2570736	251.1632824	164.6823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.78	220.2205926	-7.2706245267	116.2818606	49.9214603	137.2570736	251.1632824	164.6823733	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.8	217.7326798	-5.1439627777	116.2818606	65.3968722	126.164997	251.1632824	165.6323016	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.73	218.6882021	-6.4997675202	112.2028862	65.9957537	132.8982299	257.0873487	164.6356799	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.76	222.4131314	-6.6994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.78	222.4131314	-6.6994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.8	215.3555	-13.7939873	115.4753776	44.7475123	137.5709427	251.0189420	162.2367572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.81	215.3555	-13.7939873	115.4753776	44.7475123	137.5709427	251.0189420	162.2367572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.83	221.9658819	-7.8229799405	115.7958479	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.84	221.9658819	-7.8229799405	115.7958479	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.86	218.9693202	-6.3362130772	116.1313826	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.87	218.9693202	-6.3362130772	116.1313826	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.9	220.8693202	-11.8147338	116.2818606	39.8271664	126.6305995	248.3967674	164.0267572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.93	220.8693202	-11.8147338	116.2818606	39.8271664	126.6305995	248.3967674	164.0267572	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.94	218.9693202	-9.0993403006	116.4713386	65.9957537	145.7554522	248.6093161	166.0669623	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
9.96	220.3058617	-11.8147338	116.4713386	39.8271664	126.164997	251.3027617	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
10	220.2205926	-2.2038598493	117.2328215	65.3968722	126.6328595	258.8328992	165.6728056	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
10.02	217.7326798	-6.6023961113	115.3023012	43.3503765	126.6896295	252.2862137	159.2588839	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	39	10
10.04	213.9875455	-5.7703236033	116.7793725	45.3503765	145.6376741	248.0263219	165.6498626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.05	213.9875455	-5.7703236033	116.7793725	45.3503765	145.6376741	248.0263219	165.6498626	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.06	220.4867688	-13.6012265	115.9154149	41.3503765	145.7554522	251.7602087	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.1	214.6053798	-13.6012265	116.7793725	39.8271664	137.2570736	251.1632824	164.3134953	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.11	214.6053798	-13.6012265	116.7793725	39.8271664	137.2570736	251.1632824	164.3134953	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.12	218.6882021	-6.3693578995	112.2028862	65.9957537	137.5709427	248.6093161	166.0669623	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.13	218.6882021	-6.3693578995	112.2028862	65.9957537	137.5709427	248.6093161	166.0669623	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.14	220.3268406	-9.3362130772	116.8828229	43.1624675	126.3164495	262.2172928	164.2134943	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.15	216.1676893	-13.6012265	116.7793725	39.8271664	126.6305995	251.7602087	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.2	222.7386415	-6.0994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.21	222.7386415	-6.0994503005	115.2629996	65.3968722	134.8926317	248.2923423	164.6357599	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.23	219.9693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.24	219.9693202	-13.6012265	116.2818606	65.3968722	126.1393279	258.1473733	165.7876926	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.25	223.6967114	-5.0229799405	115.3528995	43.1624675	126.164997	248.0263219	161.8111766	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40	10
10.3	215.3555	-13.6012265	116.3828766	43.2629675	126.164997	251.3027617	163.2473239	49.96368437	6.02663973	93.80008763	0.00	2012	10	11	9	12	40

12.3	221.485607	-13.8538694	116.915712	64.7575123	136.376126	267.401387	164.626266	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.32	222.109212	-5.14396377	113.785979	46.3114748	136.696296	268.955191	165.673636	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.34	216.629699	-0.70192326	113.785979	41.8171926	133.808501	253.947898	156.627423	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.36	222.413114	-2.77005003	113.785979	41.8171926	133.808501	253.947898	156.627423	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.38	221.1685909	-6.49976292	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.4	216.629699	-0.70192326	113.785979	41.8171926	133.808501	253.947898	156.627423	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.42	216.629699	-9.09926308	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.44	216.3565	-6.76191328	111.986955	37.3934878	136.316056	249.924929	161.4963563	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.46	223.9459979	-5.02097965	111.987779	40.3945272	136.316056	249.329213	164.313493	49.9636692	6.02602776	93.7005458	0.29999999	2012	10	11	9	12	42	10
12.48	223.3056617	-3.29935789	113.369946	39.5990794	137.456317	251.1632829	165.375429	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.5	221.1685909	-6.49976292	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.52	222.413114	-5.14396377	113.785979	46.3114748	136.696296	268.955191	165.673636	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.54	216.4842364	-9.09926308	113.021929	45.3992722	137.2973736	250.8497898	165.673636	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.56	216.9650202	-12.8538694	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.58	221.1685909	-11.6208363	111.8667799	40.6791363	136.2051176	267.401387	161.8117766	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.6	216.9650202	-12.8538694	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.62	217.1356599	-9.02097965	107.9509121	39.1764351	136.9962268	248.9053191	161.1899959	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.64	223.9459979	-3.29935789	111.2833521	40.5537405	136.9459486	268.3282319	159.3588539	49.9636692	6.02602776	93.7005458	0.01	2012	10	11	9	12	42	10
12.66	223.9459979	-0.08527361	116.2643996	40.5537405	136.3164056	253.1031922	162.1339669	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.68	221.4585601	-6.96229613	113.8667799	42.9945402	132.2709566	268.3282319	165.673636	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.7	216.3565	-6.76191328	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.72	222.7084419	-6.09968208	111.2833521	42.9945402	132.1334327	256.9497898	162.1339669	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.74	217.7356798	-6.64945201	113.1923572	45.9956869	137.5705427	253.0422216	163.0933379	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.76	223.9459979	-3.29935789	111.2833521	40.5537405	136.9459486	268.3282319	159.3588539	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.78	223.7084419	-6.96229613	113.8667799	41.8171926	136.376126	268.3282319	165.673636	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.8	223.3056617	-10.6812049	109.4549132	35.4043878	139.7539886	264.9934929	159.627423	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.82	220.1395212	-6.76191328	113.4753779	37.3632535	133.2641417	254.3641417	164.9397799	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.84	216.6429699	-6.76191328	113.1923572	39.7439879	136.3164056	257.401387	162.4267572	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.86	216.9650202	-12.8538694	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	94.6000763	0.02	2012	10	11	9	12	42	10
12.88	216.9650202	-9.64945201	113.7942223	35.2998766	132.5808375	257.7145589	161.1899959	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
12.9	221.7601111	-2.01739172	114.3578849	41.3535736	136.1365079	256.6663191	161.8117766	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
12.92	217.1356599	-14.1092476	110.8673245	43.8363139	136.6320959	264.9934929	159.9542436	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
12.94	221.7601111	-6.19334225	113.7942223	34.4217963	133.9369431	268.3282319	165.673636	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
12.96	216.9650202	-12.8538694	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
12.98	216.9650202	-6.49976292	111.8667799	41.8171926	136.2051176	256.3213921	159.627423	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13	222.109212	-6.96229613	113.8667799	43.8363139	136.7549886	255.2068894	164.0207589	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13.02	214.9178889	-6.27664207	113.785979	45.3191436	137.2973736	267.401387	161.4963563	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13.04	216.3565	-10.3479682	113.7942223	45.4341651	140.7539232	261.476766	165.9343346	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13.06	221.1685909	-6.49976292	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13.08	217.4119667	-1.87136347	114.3578849	43.4943427	137.4663317	254.3641417	159.9542436	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	42	10
13.1	222.413114	-7.02988148	113.8667799	45.3992722	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.12	216.3565	-6.76191328	113.1923572	39.7439879	136.3164056	257.401387	162.4267572	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.14	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.16	216.9182929	-5.33621973	112.8505146	42.3945402	137.8562317	253.0422216	161.4963563	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.18	216.3565	-6.96229613	113.7942223	45.9956869	137.8562317	252.4172563	156.6327123	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.2	216.9650202	-6.96229613	113.3539946	43.5926765	136.2051176	250.8497898	161.8117766	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.22	221.1685909	-6.49976292	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.24	220.1395212	-6.77125036	112.8505146	44.3121973	136.7549886	256.5543025	159.9542436	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.26	222.109212	-5.97164649	112.2028662	35.2276767	136.6962262	264.2664147	162.1339669	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.28	216.3565	-6.27664207	111.8667799	43.1924676	136.1321323	268.3282319	165.673636	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.3	220.2358426	-6.64945201	113.0539329	45.1887669	136.9459486	267.401387	162.4267572	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.32	216.9650202	-12.8538694	113.785979	41.8171926	136.376126	268.3282319	159.3588539	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.34	216.6429699	-11.2877005	116.9863402	43.3926765	141.0194422	268.3282319	162.1339669	49.9636692	6.02602776	94.7000001	0.01	2012	10	11	9	12	43	10
13.36	223.5423324	-6.60263435	118.1715876	43.8363139	133.8369431	268.4609864	163.3751063	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.38	213.9602686	-7.02988148	108.4854227	39.7439879	137.8562317	245.5033287	160.6738636	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.4	216.3565	-6.33621973	113.9574145	41.3535736	137.2973736	255.9092905	159.3588539	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.42	221.1685909	-6.49976292	112.930146	39.8076094	136.197439	256.040216	158.663723	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.44	220.2358426	-13.3479682	112.3756685	44.0413361	136.1321323	264.1767326	166.1632413	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.46	222.109212	-6.60263435	113.4753779	46.5074923	136.1979439	256.1791926	162.7499476	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.48	216.3565	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.5	216.9650202	-6.60263435	113.2028662	45.3992722	136.4962262	250.2027906	159.9542436	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.52	216.9650202	-13.1671947	113.3539946	38.4993693	140.7539232	268.9686112	161.4963563	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.54	220.2358426	-6.27664207	110.2673245	45.9373436	137.2413188	256.3213921	156.1609936	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.56	221.1685909	-11.9147236	116.7579423	45.9870737	136.9112196	269.2923243	165.2107249	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.58	216.3565	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.6	217.7356798	-13.8538694	113.8667799	45.3992722	136.7549886	268.9686112	164.0207589	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.62	216.3565	-6.60263435	113.3539946	39.8527694	139.4514187	269.2923243	159.9542436	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.64	216.6429699	-13.8538694	111.8667799	37.3632535	133.2641417	253.2652216	162.4267572	49.9636692	6.02602776	94.7000005	0.01	2012	10	11	9	12	43	10
13.66	223.3056617	-7.02988148	113.3539946	35.2276767	136.9962268	267.401387	164.9397799	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.68	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.7	220.7084419	-7.27664207	114.3578849	41.8171926	136.8962189	268.7732995	165.4267572	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.72	217.7356798	-7.02988148	113.8667799	43.3926765	136.9962268	268.9686112	165.4267572	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.74	222.8558908	-5.02097965	113.785979	41.3535736	137.2973736	267.401387	157.4410206	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.76	220.2358426	-6.33621973	113.9574145	42.3945402	136.376126	268.9686112	165.9343346	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.78	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.8	221.485607	-6.96229613	113.3539946	43.0431045	136.2051176	268.9686112	163.0933379	49.9636692	6.02602776	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.82	222.109212	-7.02988148	113.8667799	42.3945402	137.8562317	268.9686112	156.6327123	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.84	216.3565	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.86	223.5423324	-5.33621973	113.3539946	39.2618636	136.9962268	250.3527906	157.9876926	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.88	217.7356798	-11.9147236	112.2028662	36.9247335	137.5705427	268.3282319	157.4410206	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.9	216.6429699	-7.89926308	114.4173786	42.3945402	136.7549886	268.9686112	165.673636	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.92	216.9650202	-6.96229613	113.3539946	39.4933249	136.9962268	268.9686112	163.0933379	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.94	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.96	216.6429699	-6.19334225	113.7942223	38.4993693	136.4962262	268.4609864	161.8117766	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
13.98	221.1685909	-7.70293403	114.1914182	39.1508036	137.4663317	268.4609864	159.2918723	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
14	222.109212	-6.08910026	113.2028662	45.0537436	136.1365079	261.1632829	164.6922723	49.9636692	6.02603435	94.7000005	0.02603435	2012	10	11	9	12	43	10
14.02	216.9650202	-9.09926308	116.2643996	44.1213876	133.4562255	268.7732995	164.0207589	49.9636692	6.02603435	94.7000005	0.01	2012	10	11	9	12	43	10
14.04	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.7000005	0.01	2012	10	11	9	12	43	10
14.06	216.7929499	-6.08910026	111.8667799	45.0537436	136.7549886	269.3053287	159.9542436	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	43	10
14.08	216.9650202	-13.6812049	111.2833521	41.8171926	136.2051176	268.4609864	161.8117766	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	43	10
14.1	223.9459979	-5.77005003	116.9151712	45.8243616	137.2973736	268.9686112	159.9542436	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	43	10
14.12	221.485607	-7.84215147	112.8505146	45.8243616	136.7549886	253.3017147	161.1899959	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.14	216.3565	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.16	216.3565	-7.02988148	111.2833521	46.3114748	137.2413188	268.3282319	157.4410206	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.18	216.9182929	-7.02988148	110.9763149	45.5010676	136.2051176	252.4172563	163.0933379	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.2	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.22	222.3356617	-12.6812049	113.3539946	41.3535736	137.2973736	269.3053287	164.6922723	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.24	222.7084419	-6.60263435	111.8667799	40.9624095	136.9962268	268.4609864	159.1472733	49.9636692	6.02603435	94.7000005	0.02999999	2012	10	11	9	12	44	10
14.26	220.2358426	-6.76191328	116.3643996	41.3535736	137.2973736	245.5033287	157.1182216	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.28	221.485607	-7.02988148	113.8667799	43.3926765	136.8291199	250.9497898	156.9969036	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.3	216.3565	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.32	216.9650202	-5.77005003	112.2028662	42.3945402	137.2973736	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.34	214.9178889	-13.8538694	113.9574145	43.3926765	136.9962268	267.401387	161.4963563	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.36	213.3056617	-8.60263435	113.2028662	39.4933249	137.2973736	254.9790878	158.6637123	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.38	223.3056617	-9.09926308	113.1923572	36.9247335	137.2973736	268.2923243	157.4267119	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.4	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.42	222.7084419	-6.76191328	113.1923572	43.3926765	136.8291199	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.44	220.5257057	-11.9147236	114.4173786	42.3945402	136.3164056	256.2027906	158.6637123	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.46	221.485607	-6.27664207	113.3539946	43.9763951	136.1365079	253.4118871	157.1182216	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.48	216.9650202	-7.27664207	113.3539946	41.3535736	136.6320959	268.3282319	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.5	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.52	223.5423324	-6.76191328	113.2028662	42.3945402	137.2973736	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.54	221.485607	-6.40976292	116.7579423	43.3926765	136.4962262	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.56	222.109212	-7.27664207	113.3539946	43.9763951	136.1365079	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.58	216.3565	-11.2877005	113.2028662	45.0537436	136.1365079	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.6	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.62	216.9650202	-6.96229613	113.3539946	43.0431045	136.2051176	268.9686112	163.0933379	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.64	221.485607	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.66	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.68	216.9650202	-7.27664207	113.3539946	43.9763951	136.1365079	253.4118871	157.1182216	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.7	217.7356798	-6.60263435	109.9916929	35.7439879	137.2973736	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.72	216.9650202	-7.27664207	114.8583929	45.3191436	136.1321323	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.74	223.2358426	-6.76191328	113.4753779	43.8363139	136.7549886	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.76	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.78	216.3565	-6.96229613	111.2833521	46.3114748	136.1321323	268.9686112	159.9542436	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.8	220.5257057	-6.60263435	110.2673245	35.5015676	136.1365079	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.82	216.9650202	-6.60263435	113.1923572	41.8171926	136.1321323	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.84	217.7356798	-6.96229613	113.8667799	43.3926765	136.7549886	268.9686112	161.1899959	49.9636692	6.02603435	94.6000763	0.02	2012	10	11	9	12	44	10
14.86	216.9650202	-6.96229613	113.8667799	43.8363139	136.7549886	267.401387	156.4974109	49.9636692	6.02603435	94.6000763	0.02999999	2012	10	11	9	12	44	10
14.88	216.3565	-6.60263435	113.1923572	41.8171926	136.1321323	268.2923243	157.4267119	49.9636692	6.02603435	94.6000763	0.02999999	2012	10	11	9	12	44	10
14.9	222.7084419

16.74	216.9609202	-11.8141356	116.8673199	43.16262765	136.1321323	291.4767766	195.8681622	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.76	220.2339269	-7.82724167	116.4113386	60.38492722	136.7181612	295.2596733	192.4267573	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.8	221.1600969	-12.54364862	117.1866855	42.39645242	136.2926025	297.7149388	194.5133953	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.8	222.7584215	-2.21739175	116.4873199	39.17642021	135.3761350	293.4172923	196.0576606	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.82	216.9609202	-8.962988329	115.8701149	43.36363106	139.7649986	295.3118276	157.4331119	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.84	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.86	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.88	223.5410118	-7.020868169	116.9653322	39.35215064	138.8293189	298.2283219	194.5133953	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.9	217.1350596	-6.15053225	115.2020149	45.35357345	136.1121296	298.1477733	191.1895959	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.92	221.1600969	-12.54364862	117.1866855	42.39645242	136.2926025	297.7149388	157.7164023	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.94	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.96	224.6357021	-6.968879252	117.3866855	39.11008236	136.1975428	297.7149388	194.3542496	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
16.98	219.8934192	-8.962988329	122.5362149	42.39645242	138.8293189	298.6993181	194.0307589	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
17	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	298.1477733	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
17.02	219.8934192	-8.962988329	122.5362149	43.39267765	139.3926025	291.1632829	192.4267573	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	46	10
17.04	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.06	217.4175897	-9.099450208	106.4049122	44.1372878	136.9426408	293.8097958	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.08	223.5410118	-6.78181328	116.4113386	43.39267765	136.1975428	292.4172923	192.7089476	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.1	216.7509265	-6.15053225	115.2020149	43.43415451	136.2166265	299.9957974	191.1895959	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.12	220.2339269	-8.962988329	106.4049122	39.66407232	137.2973736	299.9957974	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.14	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	298.1477733	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.16	216.2303399	-6.15053225	115.2020149	43.43415451	136.2166265	297.4013947	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.18	216.2303399	-6.78181328	116.4113386	41.35328736	136.7181612	299.9957974	191.1895959	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.2	220.2339269	-6.78181328	116.4113386	43.39267765	136.1975428	292.4172923	192.7089476	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.22	222.7584215	-6.15053225	115.2020149	43.36363106	136.2926025	298.3957974	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.24	220.2339269	-8.962988329	113.9362149	43.39267765	137.2973736	299.2988964	192.4267573	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.26	207.4129253	-4.289687969	115.4753779	41.25473346	136.3761350	295.9497958	196.3389529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.28	219.3555	-13.67456448	113.7848979	45.35357305	137.2973736	298.6993181	157.4331119	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.3	216.9609202	-7.82724167	116.4113386	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.32	216.9609202	-7.020868169	113.9362149	45.35357305	136.8293189	292.4172923	196.0576606	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.34	223.5410118	-7.82724167	116.9653322	43.39645242	137.4963517	297.8976926	157.4331119	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.36	223.5410118	-4.75972917	113.7848979	45.35357305	136.3166265	299.4553958	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.38	216.4893363	-15.66123665	113.9362149	43.39267765	137.9426407	299.3203871	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.4	220.2339269	-8.962988329	106.4049122	43.39267765	137.2973736	298.6993181	194.0307589	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.42	216.9609202	-7.21739175	116.4873199	43.39267765	136.9426408	298.9498112	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.44	223.5410118	-8.962988329	106.7178029	43.39267765	137.9426407	292.7557963	192.1339669	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.46	217.1350596	-6.68957929	116.9653322	39.48192695	136.7649986	298.0993219	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.48	219.3555	-7.020868169	116.9653322	39.35215064	136.8293189	298.0993219	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.5	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.52	216.9609202	-4.27564207	115.2020149	45.35357305	137.4963517	297.4013947	157.4331119	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.54	206.2921931	-11.81417356	115.2020149	45.35357337	137.3973437	291.7602961	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.56	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.58	220.2339269	-6.68957929	116.9653322	39.48192695	136.7649986	298.0993219	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.6	221.7601111	-6.15053225	115.3423572	45.37261466	136.1321323	298.0993219	199.5524326	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.62	221.1600969	-13.67456448	113.9362149	43.39267765	136.3166265	299.9957974	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.64	216.9609202	-8.962988329	113.9362149	41.35328736	137.9426407	299.9957974	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.66	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.68	217.1350596	-6.15053225	115.2020149	45.35357305	136.3166265	292.3337423	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.7	223.2339269	-7.82724167	116.9653322	43.39267765	136.1975428	292.3337423	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.72	219.8934192	-13.67456448	113.9362149	45.35357305	136.7649986	298.2283219	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.74	217.7350798	-9.35621973	116.9653322	37.99404678	136.7649986	298.2283219	157.1118214	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.76	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.78	217.1350596	-7.020868169	116.9653322	39.17642021	136.7649986	292.4172923	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.8	219.8934192	-4.289687969	116.9653322	36.92407335	136.1365079	297.4013947	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.82	219.8934192	-3.69679665	107.9562115	39.42796757	136.3113296	298.7112896	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.84	220.9559808	-7.82724167	115.9737179	35.42796757	137.2973736	299.2833343	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.86	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.88	225.5203324	-5.6345420201	116.9653322	42.89972356	137.4963517	299.9957974	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.9	223.5410118	-7.020868169	116.9653322	43.36363106	136.3166265	298.4509267	191.6903943	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.92	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.94	220.2339269	-6.15053225	115.2020149	43.43415451	136.2166265	297.4013947	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.96	223.5410118	-8.962988329	113.9362149	43.39267765	136.1975428	298.6993181	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
17.98	216.9609202	-4.289687969	115.4753779	45.35357305	136.3166265	298.4509267	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
18	216.4893363	-8.962988329	116.9653322	43.43415451	136.1975428	299.3203871	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
18.02	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
18.04	221.1600969	-6.15053225	115.3423572	45.35357305	137.4963517	299.9957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	47	10
18.06	222.7584215	-8.962988329	116.9653322	44.1372878	136.9426408	297.4013947	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.08	216.2303399	-4.289687969	115.2020149	43.39267765	133.4962526	298.6993181	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.1	220.2339269	-8.68957929	116.9653322	43.43415451	136.7181612	297.8976926	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.12	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.14	223.2339269	-7.020868169	116.9653322	41.35328736	136.8293189	299.9957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.16	215.6298591	-6.15053225	115.2020149	45.35357305	136.2926025	299.9957974	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.18	219.8934192	-7.020868169	113.9362149	42.89972356	137.3973736	291.7602961	196.0576606	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.2	219.8934192	-8.68957929	116.9653322	44.1372878	136.9426408	292.4172923	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.22	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.24	221.4866601	-11.81417356	115.2020149	45.35357305	136.3166265	298.4509267	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.26	217.1350596	-11.81417356	115.2020149	43.43415451	136.7181612	295.8339902	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.28	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.3	221.1600969	-6.68957929	116.9653322	39.35215064	136.8293189	298.0993219	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.32	222.1092212	-6.68957929	116.9653322	39.35215064	136.3761350	291.1632829	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.34	229.2372423	-7.82724167	116.9653322	39.35215064	137.4963517	297.4013947	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.36	223.9658819	-7.82724167	116.9653322	39.35215064	136.2926025	297.7149388	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.38	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.4	221.4866601	-7.82724167	116.9653322	43.39267765	136.3166265	298.2283219	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.42	222.4131314	-9.099450208	113.4753779	39.35215064	136.2926025	298.3957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.44	219.2552023	-7.68957929	116.9653322	45.35357305	136.3166265	298.3957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.46	219.8934192	-6.27564207	116.9653322	39.66407232	136.8293189	298.3957974	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.48	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.5	222.1092212	-6.15053225	115.3423572	45.35357305	137.4963517	299.9957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.52	217.7350798	-8.962988329	116.4113386	43.39267765	137.3973736	298.4509964	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.54	223.9658819	-6.28927665	116.9653322	37.35328736	136.3166265	298.3957974	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.56	221.4866601	-11.81417356	115.2020149	43.39267765	136.3166265	291.1632829	195.6882723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.58	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.6	219.8934192	-8.68957929	116.9653322	39.35215064	136.7649986	297.4013947	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.62	219.8934192	-6.02097945	116.9653322	43.43415451	136.7181612	293.6094265	195.3588529	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.64	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	49.96363738	6.02621563	94.70000456	0.00	2012	10	11	9	12	48	10
18.66	223.7584215	-11.81417356	116.4873199	39.66407232	136.8293189	298.6993181	191.4983963	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.68	216.9609202	-7.82724167	116.9653322	45.35357305	136.3166265	298.4509964	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.7	223.5410118	-5.35621973	116.9653322	40.99404678	136.1365079	293.3647923	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.72	217.7350798	-8.962988329	116.9653322	39.35215064	136.9426408	299.9957974	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.74	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.76	223.5410118	-7.020868169	117.2020149	41.35328736	137.4963517	299.9957974	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.78	222.1092212	-15.66123665	113.7848979	45.35357345	136.1365079	293.3647923	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.8	219.3555	-15.53479458	116.9653322	39.35215064	136.9426408	299.9957974	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.82	219.2552023	-7.020868169	116.9653322	43.36363106	137.8963517	299.9957974	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.84	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.86	217.7350798	-7.020868169	113.9362149	45.35357305	137.2973736	298.6993181	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.88	223.5410118	-7.82724167	116.9653322	43.39267765	136.1975428	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.9	217.4175897	-7.020868169	116.9653322	43.43415451	137.3973736	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.92	220.9559808	-6.68957929	116.4113386	41.80136015	137.8963517	293.3647923	195.6882723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.94	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.96	220.9559808	-7.21739175	116.1701329	43.36363106	137.4963517	298.3957974	196.0576606	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
18.98	216.2921931	-6.27564207	113.2020149	43.39267765	137.4963517	291.4767766	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.02	223.5410118	-5.35621973	116.9653322	40.99404678	136.1365079	293.3647923	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.04	216.4893363	-7.020868169	116.9653322	43.36363106	136.3166265	298.4509964	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.06	223.5410118	-7.020868169	116.9653322	43.36363106	136.3166265	298.4509964	194.0307589	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.08	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.1	219.8934192	-8.962988329	116.9653322	43.43415451	136.7181612	297.8976926	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.12	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.14	221.1600969	-6.15053225	115.3423572	45.35357305	137.4963517	299.9957974	195.6882723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.16	215.6298591	-7.82724167	116.9653322	43.39267765	136.9426408	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.18	220.2339269	-6.78181328	116.4113386	42.87867367	136.2926025	297.4013947	196.6908723	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.2	221.4866601	-6.68957929	116.9653322	39.35215064	136.8293189	298.0993219	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.22	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.24	219.2552023	-7.82724167	116.9653322	43.39267765	136.1975428	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.26	221.7601111	-6.68957929	116.9653322	39.35215064	136.8293189	298.0993219	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.28	216.9609202	-7.21739175	116.4873199	41.80136015	136.2926025	297.4013947	195.2015329	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.3	219.8934192	-5.35621973	116.9653322	43.39267765	136.1975428	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.32	223.5410118	-7.82724167	116.9653322	43.39267765	136.1975428	297.4013947	195.3588529	94.00000000	0.00	0.20999999	0.00	2012	10	11	9	12	48	10
19.

21.18	221.7601111	-6.3362158973	106.4548132	42.3946522	136.7649986	264.2864147	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.2	219.5328699	-6.7618132B	117.5696419	37.3636335	137.2973738	268.6933181	195.6738066	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.21	221.7601111	-6.1503432205	106.4548132	42.3946522	136.7649986	264.8864147	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.24	216.4662064	-6.6928432205	111.3968955	37.3636335	137.2973738	261.1635829	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.26	221.7601111	-6.1503432205	106.4548132	41.5010679	136.6501176	268.9021166	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.27	216.4662064	-6.6928432205	111.3968955	37.3636335	137.2973738	261.1635829	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.3	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.32	219.5328691	-12.6436482	111.3968955	35.3592764	136.8263188	263.7337284	196.05765924	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.33	220.7389419	-13.3479662	113.3329372	35.8271934	136.8662288	261.476754	196.1339849	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.36	220.2330609	-9.9629892929	114.4137386	35.6243732	136.7649986	263.0124423	191.1899969	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.37	216.4662064	-6.6928432205	111.3968955	35.3592764	136.8263188	261.1635829	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.4	219.5328699	-6.4867968926	117.5696419	35.8271934	136.3166060	263.8607608	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.42	222.1062412	-9.0935432808	112.5392166	35.3592764	140.6756793	252.7337423	197.4321118	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.43	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.46	222.1062412	-6.2795432857	115.8972405	36.4893993	137.2973738	268.2823423	195.5988339	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.47	220.8005908	-7.2745221147	111.8968423	36.4893993	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.5	218.6868101	-6.7218132B	116.5696419	35.9893993	133.1617178	248.2263219	191.1118218	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.52	223.6608819	-6.8023961113	114.5316182	34.4243761	139.451497	253.9929818	192.1339849	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.54	219.6694243	-6.1503432205	112.5392166	40.6243761	137.8963017	253.3677117	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.56	220.2337323	-13.9718432484	118.8693609	42.9946522	136.6896266	268.8608864	191.4221118	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.6	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.8	220.6307021	-6.2297966	116.9653422	44.3341561	135.1287437	245.6693173	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.82	218.6328699	-6.6945432001	116.4248639	42.3246761	141.2184422	267.0878926	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.83	220.6307021	-6.2297966	117.9653422	44.3341561	135.1287437	245.6693173	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.84	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.86	221.4856021	-6.5493432205	112.3641732	43.3926765	136.8662288	268.4862089	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.9	218.6868101	-7.2745221147	116.5696419	45.9107405	133.1617178	248.2263219	191.1118218	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.92	223.6608819	-13.5347662B	115.5316182	43.8836108	137.8963017	267.0878926	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.93	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.94	222.4131314	-6.2795432857	117.8993422	35.4723944	141.2184422	252.7337284	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.96	222.4131314	-6.2795432857	111.2833552	41.6187408	136.8425846	248.3418875	191.1899969	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
21.97	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	91	10
22	219.8168025	-6.2297966	116.9653422	44.3341561	135.4268722	245.6693173	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.02	221.7601111	-11.6209343	112.5392166	44.4341561	136.1975428	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.05	220.5435707	-6.0209766	117.8993422	45.9107405	137.8963017	261.476754	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.08	219.6694243	-6.2795432857	112.5392166	43.2246761	133.2947611	252.1037422	192.1339849	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.1	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.12	219.3505	-6.6945432001	114.4137386	43.3926765	136.1383079	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.14	219.8180925	-13.5718432481	121.5392166	43.8836108	137.2973738	268.2823423	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.15	220.8005908	-7.8437421147	116.2833552	35.2279679	140.5863275	264.9398799	194.5098799	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.18	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.4862089	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.2	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.22	220.7389419	-6.0209766	114.4137386	35.8271934	136.3166060	263.8607608	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.23	219.8180925	-13.5718432481	121.5392166	43.8836108	137.2973738	268.2823423	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.24	217.4179667	-6.6945432001	115.8972405	45.9946522	136.5111098	261.1635829	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.25	220.1062412	-7.5298961	114.4137386	36.8271934	140.8663269	256.3923043	195.5988339	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.26	219.2933023	-6.6928432205	113.3329372	42.9946522	133.6245285	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.3	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.32	219.3505	-6.1503432205	112.5392166	43.4341561	136.1975428	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.33	221.4856021	-11.2877005	113.4737076	29.1108235	136.8662288	267.4013987	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.34	220.1062412	-7.5298961	114.4137386	36.8271934	140.8663269	256.3923043	195.5988339	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.36	221.4856021	-13.5347662B	115.8972405	45.9107405	136.1383079	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.4	217.7352798	-3.0993276969	113.3329372	36.4893993	135.3761355	263.9629474	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.42	216.4662064	-11.2877005	119.3697912	41.5010679	136.4199476	267.2878926	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.44	221.4856021	-6.4997925292	111.3968955	37.3636335	136.3166060	268.3263219	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.45	220.1062412	-7.5298961	114.4137386	36.8271934	140.8663269	256.3923043	195.5988339	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.48	222.7389419	-5.0209766	116.9653422	41.5010679	136.7649986	264.9398799	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.5	219.6694243	-13.9147236	113.3329372	43.3926765	136.3166060	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.52	221.4856021	-6.7618132B	114.7378906	37.3636335	137.2973738	267.1143898	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.54	222.7389419	-11.2877005	116.9653422	45.9946522	136.8263188	263.9629474	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.55	220.1062412	-7.5298961	114.4137386	36.8271934	140.8663269	256.3923043	195.5988339	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.56	217.7352798	-4.0993276969	114.4137386	36.8271934	137.2973738	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.6	219.6694243	-6.6928432205	113.3329372	42.9946522	133.6245285	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.62	221.7601111	-9.0935432808	112.5392166	35.3592764	140.6756793	252.7337423	197.4321118	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.64	217.7352798	-3.0993276969	113.3329372	36.4893993	135.3761355	263.9629474	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.66	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.68	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.7	219.6694243	-6.6928432205	113.3329372	42.9946522	133.6245285	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.72	217.7352798	-11.2877005	113.4737076	43.3926765	136.1383079	267.1143898	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.76	220.2330609	-6.0209766	113.4737076	36.8271934	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.78	221.7601111	-13.7918432	112.2833552	35.2279679	136.8662288	264.9398799	194.5098799	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.8	221.1685909	-6.7618132B	106.7178305	45.9791393	137.2189422	268.3413875	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.82	220.2330609	-6.0209766	113.4737076	36.8271934	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.84	219.3505	-6.9928432205	112.2833552	35.2279679	140.5863275	264.9398799	194.5098799	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.85	220.2330609	-6.7218132B	113.4737076	36.8271934	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.9	220.2330609	-6.2795432857	113.3329372	42.9946522	137.2973738	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.92	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.94	219.6328699	-13.1206432	117.5696419	36.8271934	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.96	219.3505	-6.9928432205	112.2833552	35.2279679	140.5863275	264.9398799	194.5098799	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
22.98	223.6607118	-2.0173961729	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
23	220.2330609	-6.0209766	113.4737076	42.9946522	137.2973738	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
23.02	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
23.04	221.4856021	-6.1503432205	111.3968955	46.3113104	136.8263188	267.4013987	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	92	10
23.06	221.7601111	-13.6412432045	113.4737076	42.9946522	136.1281631	267.1143898	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.1	219.6694243	-6.6928432205	113.3329372	42.9946522	133.6245285	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.12	219.6694243	-6.7618132B	106.8968423	45.4243761	137.2973738	268.2263219	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.13	219.6694243	-3.3968276969	113.3329372	45.5537405	136.1281631	268.2263219	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.14	223.6608819	-6.1503432205	111.3968955	40.6797393	136.8662288	268.8608864	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.16	221.4856021	-6.8537136C	112.5392166	37.8436335	137.1112098	253.3442219	196.6973723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.18	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.2	219.3505	-11.6209343	112.5392166	43.4341561	136.1975428	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.22	219.6694243	-3.3968276969	113.3329372	36.1764221	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.24	219.6328699	-6.8023961113	115.8972405	45.9946522	136.1975428	264.1967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.26	222.1062412	-13.5347662B	112.5392166	35.3592764	136.7181302	267.1143898	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.28	223.6607118	-2.0173961729	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.3	223.6607118	-6.6945432001	111.8968423	42.9946522	137.2973738	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.32	219.3505	-6.0209766	106.6548132	35.2279679	137.2973738	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.34	217.4179667	-6.1503432205	105.9168955	35.2279679	136.1383079	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.36	221.4856021	-13.5347662B	104.7590362	35.8836335	136.4269069	264.9746878	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.38	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.4	220.2330609	-6.4867968926	111.3968955	35.1764221	136.3166060	263.8607608	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.42	219.3505323	-7.0298961	114.4137386	35.2279679	137.2973738	268.2263219	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.44	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.46	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.48	220.2330609	-6.4867968926	111.3968955	35.1764221	136.3166060	263.8607608	196.0966626	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.5	217.4179667	-6.1503432205	105.9168955	35.2279679	136.1383079	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.52	221.4856021	-13.5347662B	115.8972405	45.9946522	136.1975428	264.1967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.54	216.7939495	-13.6412432045	113.4737076	42.9946522	136.1281631	267.1143898	195.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.56	222.1062412	-13.5347662B	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.58	221.7601111	-13.9718432484	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.6	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.62	216.4662064	-6.6928432205	111.3968955	35.3592764	136.8263188	261.1635829	196.6823723	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.64	220.2330609	-6.0209766	113.4737076	42.9946522	136.5111098	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.66	222.1062412	-13.5347662B	112.8991005	36.4893993	137.2973738	264.3967611	195.6273643	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.68	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.7	219.2933023	-12.8038432	113.3329372	43.3926765	133.6245285	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.72	222.7389419	-13.5347662B	113.3329372	36.4893993	137.2973738	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.74	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.76	222.7389419	-6.7618132B	113.4737076	36.8271934	136.1111098	261.1635829	196.6343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.78	220.8005908	-6.3362158973	111.2833552	35.2279679	136.7181302	251.7602481	195.2979526	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.8	219.3505323	-6.6945432001	111.8968423	41.5010679	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.82	219.5328699	-6.3362158973	114.4137386	36.8271934	136.6501176	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.84	219.6694243	-6.7218132B	113.3329372	42.9946522	133.6245285	268.9668112	195.2724329	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.86	223.6608819	-6.8023961113	114.5316182	34.4243761	139.451497	253.9929818	192.1339849	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.88	220.8005908	-7.2745221147	111.8968423	35.3592764	136.7181302	256.1472733	191.8111798	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.9	219.3505	-6.6945432001	114.4137386	43.3926765	136.1383079	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10	11	9	12	93	10
23.92	220.2330609	-6.0209766	113.4737076	42.9946522	136.5111098	268.9668112	195.9343348	49.9636617B	6.32601267	95.3000305	0.20999999	2012	10

29,62	219,6099404	-6,9022961113	106,1523319	60,9624065	132,2412486	263,8497898	195,8681922	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,64	219,6099404	-6,9022961113	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,65	222,1066212	-6,7616122	106,1523319	60,9624065	136,1350079	263,9497898	195,8681922	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,68	222,1066212	-6,7616122	106,1523319	64,0341061	136,1350079	258,9698812	157,1748423	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,7	220,2335609	-13,6746448	112,2839452	65,5992764	136,3160595	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,71	219,6099404	-6,9022961113	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,72	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,76	217,7392798	-6,6494302601	109,9654955	36,9242735	137,6705427	261,4013857	163,2423319	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,79	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	162,7189479	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,8	214,9178689	-6,6494302601	117,9494016	60,9624065	136,8201176	268,1472733	163,2423319	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,81	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,84	222,1066212	-7,2146221141	106,8872198	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,86	219,9692922	-7,2183214	108,4954522	-66,3114748	136,2412486	268,7703895	156,0576826	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,88	217,7392798	-6,5209799905	109,4954522	60,3537929	136,6350995	269,2923043	159,6927723	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,9	221,4856071	-6,2969278869	115,3149995	67,3632187	140,2332423	268,9698112	160,9683163	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,91	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	162,7189479	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,94	219,3505	-6,1563022205	106,4549122	64,0341061	136,6350995	267,4013857	165,4267573	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,96	219,9692922	-1,6173836007	112,8365185	67,3632187	137,8563017	268,6953161	157,1748423	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,98	222,7368415	-6,7616122	111,2833502	41,8171928	140,6764701	263,9497898	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29	219,3505	-6,6026243206	121,5839121	37,9934676	137,8563017	267,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,01	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,03	223,9668619	-13,1577967	115,7664679	37,9934676	136,2201176	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,05	217,7392798	-6,5991602665	107,9293012	64,7076123	133,4925255	261,1632629	166,4937439	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,1	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	162,7189479	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,11	223,7368415	-4,7095250917	115,3441132	60,9624065	137,8563017	267,4013857	156,0576826	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,12	221,4856071	-0,5175917701	115,9653423	36,9242735	136,3412486	267,7140688	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,14	224,8192122	-0,8302377169	111,8957799	43,1626765	136,7481612	268,9698112	159,6274443	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,16	219,1676293	-6,1563022205	114,3176689	41,3353736	136,1321831	268,1472733	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,17	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,2	219,6099404	-11,6026243	106,1523319	37,9934676	136,6350995	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,22	219,6099404	-7,6288881669	109,0918929	60,9624065	140,3918421	267,4013857	156,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,23	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,26	221,4856071	-11,2877605	112,8365185	43,3329761	136,2201176	264,9654809	157,1748423	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,28	219,9692922	-7,2146221141	108,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,3	223,9231516	-13,6012369	114,4147356	43,4943027	136,1975428	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,32	221,7601111	-6,7213023843	116,9872199	41,3353736	136,2412486	263,2037898	159,9543346	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,34	219,6099404	-6,1563022205	109,0918929	33,7960092	136,2159422	268,6953161	165,4267573	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,36	221,4856071	-7,6421241767	109,0918929	60,9624065	136,6111298	268,3262319	159,7876826	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,37	219,9692922	-7,2146221141	108,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,4	220,2335609	-7,5209799905	109,0918929	60,9624065	136,6111298	261,476766	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,42	218,6429669	-7,5288881669	111,2833502	36,2969992	136,3160595	268,4509287	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,43	220,2335609	-7,5209799905	109,0918929	60,9624065	136,6111298	261,476766	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,44	219,3505	-13,6012369	115,7664679	37,9934676	136,2201176	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,46	218,2383916	-6,9022961113	109,0918929	60,9624065	136,6111298	261,7602481	159,9682626	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,47	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,48	218,9692922	-7,2146221141	112,2839452	36,2969992	136,3950920	268,7703895	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,5	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,52	221,1680909	-6,5991602665	113,3629212	60,9624065	140,6764701	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,54	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,56	221,1680909	-6,6494302601	105,7778025	60,9767363	136,7481612	268,9698112	166,8527926	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,58	219,6099404	-6,7213023843	112,3365185	43,3329761	136,3160595	267,4013857	161,1889969	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,6	219,9692922	-6,7616122	117,8956223	36,9969992	137,6705427	268,3262319	163,6776679	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,62	220,2335609	-6,9993400309	113,3629212	36,2969992	136,1321831	268,2037898	163,6776679	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,63	220,6005828	-7,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,64	219,9692922	-6,7213023843	112,3365185	43,3329761	136,3160595	267,4013857	161,1889969	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,66	219,6099404	-6,9022961113	109,0918929	60,9624065	136,6111298	261,7602481	159,9682626	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,68	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,69	221,7601111	-6,7213023843	116,9872199	41,3353736	136,2412486	263,2037898	159,9543346	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,7	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,71	219,6099404	-6,9022961113	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,72	219,3505	-13,6012369	114,3176689	41,3353736	136,1321831	268,1472733	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,74	222,1066212	-6,7616122	106,1523319	60,9624065	136,1350079	263,9497898	195,8681922	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,76	219,3505	-13,6012369	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,77	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,78	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,79	219,3505	-13,6012369	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,8	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,81	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,82	219,6099404	-6,9022961113	109,0918929	60,9624065	136,6111298	261,7602481	159,9682626	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,83	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,84	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,85	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,86	219,9692922	-7,2146221141	108,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,87	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,88	217,7392798	-6,5209799905	109,4954522	60,3537929	136,6350995	269,2923043	159,6927723	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,89	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,9	221,4856071	-6,2969278869	115,3149995	67,3632187	140,2332423	268,9698112	160,9683163	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,91	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	162,7189479	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,94	219,3505	-6,1563022205	106,4549122	64,0341061	136,6350995	267,4013857	165,4267573	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,96	219,9692922	-1,6173836007	112,8365185	67,3632187	137,8563017	268,6953161	157,1748423	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,98	222,7368415	-6,7616122	111,2833502	41,8171928	140,6764701	263,9497898	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29	219,3505	-6,6026243206	121,5839121	37,9934676	137,8563017	267,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,01	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,03	223,9668619	-13,1577967	115,7664679	37,9934676	136,2201176	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,05	217,7392798	-6,5991602665	107,9293012	64,7076123	133,4925255	261,1632629	166,4937439	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,1	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	162,7189479	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,11	223,7368415	-4,7095250917	115,3441132	60,9624065	137,8563017	267,4013857	156,0576826	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,12	221,4856071	-0,5175917701	115,9653423	36,9242735	136,3412486	267,7140688	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,14	224,8192122	-0,8302377169	111,8957799	43,1626765	136,7481612	268,9698112	159,6274443	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,16	219,1676293	-6,1563022205	114,3176689	41,3353736	136,1321831	268,1472733	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,17	220,2335609	-6,5209799905	114,2147356	34,4278757	137,2159422	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,2	219,6099404	-11,6026243	106,1523319	37,9934676	136,6350995	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,22	219,6099404	-7,6288881669	109,0918929	60,9624065	140,3918421	267,4013857	156,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,23	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,26	221,4856071	-11,2877605	112,8365185	43,3329761	136,2201176	264,9654809	157,1748423	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,28	219,9692922	-7,2146221141	108,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,3	223,9231516	-13,6012369	114,4147356	43,4943027	136,1975428	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,32	221,7601111	-6,7213023843	116,9872199	41,3353736	136,2412486	263,2037898	159,9543346	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,34	219,6099404	-6,1563022205	109,0918929	33,7960092	136,2159422	268,6953161	165,4267573	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,36	221,4856071	-7,6421241767	109,0918929	60,9624065	136,6111298	268,3262319	159,7876826	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,37	219,9692922	-7,2146221141	108,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,4	220,2335609	-7,5209799905	109,0918929	60,9624065	136,6111298	261,476766	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,42	218,6429669	-7,5288881669	111,2833502	36,2969992	136,3160595	268,4509287	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,43	220,2335609	-7,5209799905	109,0918929	60,9624065	136,6111298	261,476766	159,3704429	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,44	219,3505	-13,6012369	115,7664679	37,9934676	136,2201176	268,3262319	164,0057589	dfs9636501	6,02607735	95,100061	0,02999999	2012	10	11	9	12	95	10
29,46	218,2383916	-6,9022961113	109,0918929	60,9624065	136,6111298	261,7602481	159,9682626	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,47	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,48	218,9692922	-7,2146221141	112,2839452	36,2969992	136,3950920	268,7703895	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,5	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,52	221,1680909	-6,5991602665	113,3629212	60,9624065	140,6764701	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,54	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,56	221,1680909	-6,6494302601	105,7778025	60,9767363	136,7481612	268,9698112	166,8527926	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,58	219,6099404	-6,7213023843	112,3365185	43,3329761	136,3160595	267,4013857	161,1889969	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,6	219,9692922	-6,7616122	117,8956223	36,9969992	137,6705427	268,3262319	163,6776679	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,62	220,2335609	-6,9993400309	113,3629212	36,2969992	136,1321831	268,2037898	163,6776679	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,63	220,6005828	-7,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,64	219,9692922	-6,7213023843	112,3365185	43,3329761	136,3160595	267,4013857	161,1889969	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,66	219,6099404	-6,9022961113	109,0918929	60,9624065	136,6111298	261,7602481	159,9682626	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,68	219,2932023	-13,7939853	111,2833502	43,1626765	136,8425946	268,6953161	157,4221119	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,69	221,7601111	-6,7213023843	116,9872199	41,3353736	136,2412486	263,2037898	159,9543346	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,7	220,2335609	-6,5209799905	109,4954522	36,2969992	136,3950920	269,9092905	161,6117166	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,71	219,6099404	-6,9022961113	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,72	219,3505	-13,6012369	114,3176689	41,3353736	136,1321831	268,1472733	162,1339649	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,74	222,1066212	-6,7616122	106,1523319	60,9624065	136,1350079	263,9497898	195,8681922	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,76	219,3505	-13,6012369	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,77	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,78	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,79	219,3505	-13,6012369	113,4723776	60,3537929	136,6350995	261,476766	196,8595313	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,8	220,6005828	-7,5209799905	106,4956925	36,9242735	136,6350995	268,6953161	160,8728596	dfs9636501	6,02607735	95,100061	0,00	2012	10	11	9	12	95	10
29,81	220,2335609	-6,5209799905	109,4954522	36,2

39.06	222.419114	-6.66867650	110.3313639	60.8924065	140.3919621	250.8497898	198.9968626	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.08	226.290150	-6.60826326	109.7178235	64.4241501	136.7981612	253.6294286	191.1369995	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.10	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.12	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.14	217.7326798	-6.15034325	111.8966915	35.3722649	139.1360079	250.8497898	190.8739566	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.16	216.6329899	-5.94927366	113.2035802	40.8938238	135.4852629	254.9091602	188.4759155	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.18	216.6329899	-5.94927366	113.2035802	40.8938238	135.4852629	254.9091602	188.4759155	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.2	221.495601	-5.53475609	116.2918026	41.9310678	136.9035486	256.1472733	157.4321116	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.22	220.7389419	-11.2877605	109.4549132	41.3503870	136.3160095	253.4294285	154.5097950	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.24	217.7326798	-6.60826326	114.1014162	39.9843321	136.9035116	250.7950991	156.0576906	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.26	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.28	216.3549	-5.87022718	109.4549132	39.1743231	136.3160095	248.3923643	155.2367573	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.3	216.2303369	-5.78181328	109.9653922	35.4831949	136.7981612	258.6693181	156.0576906	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.32	224.6097021	-6.15034325	109.7178235	41.3503870	136.3160095	258.6693181	156.1589506	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.34	224.6097021	-3.51739115	113.4757776	47.2603484	138.3112298	267.7146898	161.8117166	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.36	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.38	226.6095608	-6.66867650	111.9966759	41.9310678	133.1617136	248.4609664	156.6823723	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.4	216.4903761	-6.60826326	112.8365195	42.3924422	135.9918601	250.8497898	159.9342346	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.42	220.2550926	-11.2877605	113.4757776	39.7582079	136.6350996	261.1632829	159.3588529	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.44	216.4903761	-7.21852141	114.1014162	40.6761393	136.1360079	250.8497898	159.9342346	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.46	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.48	222.419114	-6.15034325	111.8966915	39.1743231	136.9035116	248.3923643	161.1369995	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.5	216.7939499	-5.48532927	108.1923019	45.3949722	136.6929303	252.4172303	156.6823723	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.52	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.54	216.6329899	-6.60826326	109.7178235	41.9310678	136.6350996	141.2184422	156.1472733	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.56	216.6329899	-6.60826326	109.7178235	36.6118664	136.1321631	250.8497898	156.6823723	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.58	220.2550926	-7.21852141	111.8966915	43.1626765	136.4350996	257.3878926	156.6823723	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.6	217.1356998	-11.6141756	109.7178235	41.3503870	136.3160095	252.7301584	160.9683153	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.62	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.64	216.9600202	-11.2877605	113.3629212	39.1743231	136.9035116	248.3923643	155.2367573	dfe9b9b581	8.02607758	95.1000061	0.00	2012	10	11	9	13	0	10
39.66	216.6329899	-7.62988569	109.4549132	41.9310678	133.3057877	252.4172303	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.68	216.2303369	-7.62988569	113.4757776	37.3934678	136.3160095	248.9050600	161.1369995	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.7	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.72	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.74	220.7389419	-6.78181328	102.8813265	45.3527420	141.6994266	248.1472733	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.76	223.6056608	-6.78181328	110.0313639	45.3949722	141.6494266	253.0124423	156.9969026	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.78	217.1356998	-1.89939965	109.9653922	43.1626765	136.9873637	248.1472733	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.8	219.2903023	-6.66867650	109.9653922	37.3934678	136.1360079	253.3432018	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.82	216.4903761	-6.60826326	112.8365195	42.3924422	135.9918601	250.8497898	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.84	216.4903761	-10.6912066	114.1014162	42.3924422	136.3160095	253.3432018	157.1192216	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.86	219.9180925	-6.78181328	116.2918026	40.9043065	135.8395941	252.1037422	156.9969026	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.88	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.9	219.5426921	-5.87022718	110.9721435	43.0347049	137.3355027	254.2778918	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.92	220.3498617	-6.60943261	113.3629212	37.9639235	137.2917136	248.3923643	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.94	222.419114	-6.15034325	112.2259562	40.9043065	135.4852629	248.1472733	161.4993963	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.96	220.9287027	-6.60122565	112.8365195	34.7549935	136.7981612	255.8038602	159.3588529	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
39.98	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
40	222.7326419	-13.6912066	110.3313639	35.4723549	135.8395941	257.7146898	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
40.02	223.2309609	-3.51739115	117.2328016	44.4241501	137.6709427	253.0442016	162.1339649	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	0	10
40.04	220.9287027	-13.6912066	111.9966915	36.4893065	136.6931176	255.2598616	159.9681502	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.06	216.9600202	-11.6141756	113.3629212	39.4903893	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.08	216.9600202	-11.6141756	113.3629212	39.4903893	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.1	216.6329899	-11.6141756	116.6808009	37.9639235	135.2413498	253.9639610	162.0267669	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.12	226.290150	-6.66867650	112.8365195	43.3949427	136.1948986	258.6693181	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.14	219.9180925	-6.60826326	110.3313639	35.4279677	137.3355027	256.7702895	159.6251643	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.16	213.9625091	-6.27456267	108.7787235	41.9310678	137.2917136	252.4172303	159.2367573	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.18	216.6329899	-6.60826326	109.7178235	41.9310678	136.6350996	141.2184422	156.1472733	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.2	216.6329899	-6.60943261	113.3629212	37.9639235	137.2917136	257.4013267	162.1339649	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.22	223.9658819	-13.3476602	113.3629212	41.3503870	137.8503177	256.7702895	157.7149023	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.24	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.26	223.2309609	-6.60826326	109.4549132	41.9310678	136.1321631	250.7950991	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.28	216.6329899	-6.60943261	110.3313639	36.8527664	136.1321631	250.7950991	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.3	216.6329899	-6.60826326	110.3313639	36.8527664	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.32	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.34	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.36	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.38	220.2550926	-11.2877605	113.4757776	39.7582079	136.6350996	261.1632829	159.3588529	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.4	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.42	216.9600202	-7.83723167	113.3629212	37.3706637	136.9035486	248.3923643	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.44	217.7326798	-13.3476602	113.3629212	36.8527664	136.9035116	248.3923643	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.46	220.2550926	-6.03297665	113.7948076	34.7549935	136.0935035	258.6693181	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.48	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	1	10
40.5	219.9180925	-6.78181328	113.3629212	37.9639235	135.4852629	247.4013267	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.52	220.7389419	-6.15034325	109.7178235	41.3503870	136.3160095	248.3923643	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.54	216.6329899	-6.60826326	109.7178235	41.9310678	136.6350996	141.2184422	156.1472733	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.56	216.6329899	-6.60826326	109.7178235	36.6118664	136.1321631	250.8497898	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.58	220.2550926	-7.21852141	111.8966915	43.1626765	136.4350996	257.3878926	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.6	217.1356998	-11.6141756	109.7178235	41.3503870	136.3160095	252.7301584	160.9683153	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.62	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.64	216.9600202	-11.2877605	113.3629212	39.1743231	136.9035116	248.3923643	155.2367573	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.66	216.6329899	-7.62988569	109.4549132	41.9310678	133.3057877	252.4172303	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.68	216.2303369	-7.62988569	113.4757776	37.3934678	136.3160095	248.9050600	161.1369995	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.7	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.72	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.74	220.7389419	-6.78181328	102.8813265	45.3527420	141.6994266	248.1472733	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.76	223.6056608	-6.78181328	110.0313639	45.3949722	141.6494266	253.0124423	156.9969026	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.78	217.1356998	-1.89939965	109.9653922	43.1626765	136.9873637	248.1472733	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.8	219.2903023	-6.66867650	109.9653922	37.3934678	136.1360079	253.3432018	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.82	216.4903761	-6.60826326	112.8365195	42.3924422	135.9918601	250.8497898	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.84	216.4903761	-10.6912066	114.1014162	42.3924422	136.3160095	253.3432018	157.1192216	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.86	219.9180925	-6.78181328	116.2918026	40.9043065	135.8395941	252.1037422	156.9969026	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.88	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.9	219.5426921	-5.87022718	110.9721435	43.0347049	137.3355027	254.2778918	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.92	220.3498617	-6.60943261	113.3629212	37.9639235	137.2917136	248.3923643	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.94	222.419114	-6.15034325	112.2259562	40.9043065	135.4852629	248.1472733	161.4993963	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.96	220.9287027	-6.60122565	112.8365195	34.7549935	136.7981612	255.8038602	159.3588529	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
40.98	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41	222.7326419	-13.6912066	110.3313639	35.4723549	135.8395941	257.7146898	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.02	223.2309609	-3.51739115	117.2328016	44.4241501	137.6709427	253.0442016	162.1339649	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.04	220.9287027	-13.6912066	111.9966915	36.4893065	136.6931176	255.2598616	159.9681502	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.06	216.9600202	-11.6141756	113.3629212	39.4903893	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.08	216.9600202	-11.6141756	113.3629212	39.4903893	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.1	216.6329899	-11.6141756	116.6808009	37.9639235	135.2413498	253.9639610	162.0267669	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.12	226.290150	-6.66867650	112.8365195	43.3949427	136.1948986	258.6693181	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.14	219.9180925	-6.60826326	110.3313639	35.4279677	137.3355027	256.7702895	159.6251643	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.16	213.9625091	-6.27456267	108.7787235	41.9310678	137.2917136	252.4172303	159.2367573	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.18	216.6329899	-6.60826326	109.7178235	41.9310678	136.6350996	141.2184422	156.1472733	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.2	216.6329899	-6.60943261	113.3629212	37.9639235	137.2917136	257.4013267	162.1339649	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.22	223.9658819	-13.3476602	113.3629212	41.3503870	137.8503177	256.7702895	157.7149023	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.24	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.26	223.2309609	-6.60826326	109.4549132	41.9310678	136.1321631	250.7950991	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.28	216.6329899	-6.60943261	110.3313639	36.8527664	136.1321631	250.7950991	156.0576906	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.3	216.6329899	-6.60826326	110.3313639	36.8527664	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.32	216.6329899	-3.29565789	109.9653922	39.7582079	136.7981612	256.7702895	154.5097950	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.34	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.36	217.4179897	-7.21852141	109.1023139	42.9945522	136.4350996	254.9091602	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.38	223.6056608	-13.6912066	111.3966915	35.9722649	136.7981612	254.3432086	159.9342346	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.4	216.9600202	-11.6141756	113.3629212	39.4903893	136.7981612	256.7702895	156.1589506	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.42	223.9658819	-13.3476602	113.3629212	41.3503870	137.8503177	256.7702895	157.7149023	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.44	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.46	220.2550926	-11.2877605	113.3629212	39.1743231	136.9035116	248.3923643	155.2367573	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.48	216.6329899	-7.62988569	109.4549132	41.9310678	133.3057877	252.4172303	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.5	216.2303369	-7.62988569	113.4757776	37.3934678	136.3160095	248.9050600	161.1369995	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.52	216.9180925	-6.06943026	110.3313639	42.9945522	136.4350996	254.9091602	157.4321116	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.54	216.9600202	-6.27456267	102.2033005	61.9908806	136.4350996	254.9091602	193.2622379	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.56	220.7389419	-6.78181328	102.8813265	45.3527420	141.6994266	248.1472733	156.6823723	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.58	223.6056608	-6.78181328	110.0313639	45.3949722	141.6494266	253.0124423	156.9969026	dfe9b9b581	8.02607758	95.2000000	0.00	2012	10	11	9	13	2	10
41.6	217.1356998	-1.89939965	109.9653922	43.1626765	136.9873637	248.1472733

36,9	217,7356798	-6,99329613	110,3441742	41,3592736	4,04316451	136,1321323	268,7723695	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,92	219,2933023	-6,27580409?	107,5263912	44,4241601	130,6109036	269,5202871	164,0307095	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,92	219,2933023	-11,61417366	111,9997599	37,3656478	136,9435648	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,96	219,4268101	-11,61417366	111,9997599	41,3592736	133,1617116	269,3423523	196,4921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,98	223,6231516	-6,99329613	113,1823572	39,4279675?	137,8569317	267,0978026	163,4267573	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,8	219,2933023	-6,27580409?	107,5263912	39,4279675?	137,8569317	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,8	219,7929245	-5,56132606	108,5633219	37,3656478	136,9435648	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,64	219,3555	-7,84210415?	112,5392195	37,3656478	135,8089451	269,9080612	195,6542106	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,66	214,6303799	-4,29697969	113,1823572	40,3537425	136,6929503	269,3423523	196,5605123	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,68	217,1354099	-9,09934026	109,7795725	41,5012667?	136,6329999	269,1472733	195,6329999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,7	219,2933023	-6,99329613	110,3441742	39,4279675?	137,8569317	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,72	219,3555	-9,09934026	109,6545132	39,4279675?	137,8569317	269,9080612	195,6542106	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,74	218,6329999	-6,69267925?	110,3441742	37,3656478	136,9435648	269,9080612	196,9968026	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,76	223,2335926	-7,52088816?	111,9997599	37,3656478	136,3761395	269,1472733	196,1589926	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,78	220,5435707	-7,52088816?	111,9997599	39,8527935?	136,7361612	269,9080612	192,1239649	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,8	219,2933023	-6,99329613	110,3441742	39,4279675?	137,8569317	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,82	218,6988101	-12,6436482	112,2029952	37,2277605?	136,4206722	264,3664147	196,4921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,84	225,6974329	-10,03476409	112,8365195	41,5012667?	135,499295	269,2823543	159,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,86	223,9668219	-6,09327196?	110,3213526	39,4279675?	136,8302995	269,9663605	159,3588529	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,88	214,2509607	-11,2977926	110,3441742	39,8527935?	131,2413408	261,1632629	159,6921015	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,9	219,2933023	-6,99329613	110,3441742	39,4279675?	137,8569317	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,92	219,3555	-10,03476409	108,4633027	39,1108036	136,4206722	269,9080612	195,3388529	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,94	219,2933023	-10,34795932	110,6573649	29,1108036	135,3761395	252,7557061	196,8595013	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,96	223,6231516	-6,09327196?	113,1823572	39,4279675?	137,8569317	269,9080612	195,6218443	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
34,98	220,5435707	-9,64945026?	109,4568132	37,3656478	135,8089451	269,9663605	196,4921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
35	217,4175667	-5,31292777	112,8691349	42,2329675?	140,7554032	263,6712878	159,6542106	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
35,02	219,3555	-6,42054226	113,4753775	36,2949969?	136,1639496	269,9663605	196,3053999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
35,04	219,3555	-7,52088816?	114,1316182	40,3537425	133,8369451	269,9663605	161,1899999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
35,06	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,8302995	269,9663605	196,4921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	4	10
35,08	222,1092212	-6,99329613	113,8461349	39,2949969?	136,8302995	267,3678626	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,1	217,7356798	-15,98924890	110,0513529	44,5241601	136,2166095	269,5667674	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,12	217,4175667	-7,52088816?	112,3441742	39,1742222?	132,2412488	269,9766878	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,14	221,4856011	-7,75470917?	112,8365195	39,2949969?	136,2001176	267,4013457	196,6921429	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,16	217,7356798	-6,27580409?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,18	217,7356798	-6,27580409?	111,2653523	37,2277605?	136,1647329	269,1472733	159,6218443	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10	
35,2	218,6988101	-6,69267925?	111,9997599	41,3592736	136,9672637	269,4609664	157,4221119	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,22	225,5435707	-6,79181329	109,4568132	37,8361335	136,5708226	269,0038026	158,6582723	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,24	218,9692522	-7,21602141	107,8267119	41,6181748?	136,9672637	269,9667674	160,6728056	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,26	217,7356798	-6,27580409?	111,2653523	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,28	218,6988101	-6,69267925?	110,8513149	39,2949969?	136,8302995	267,3678626	157,4221119	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,3	213,6226363	-6,79181329	110,9741149	40,9042665	131,3357617	269,9667674	157,4221119	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,32	217,7356798	-6,27580409?	111,2653523	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,34	225,2356926	-9,64945026?	108,7795725	36,5049725?	136,6329999	269,5202871	196,6921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,36	218,6329999	-5,19332225	113,7859579	40,3549722	136,9435648	263,5432214	153,6748279	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,38	219,3555	-7,84210415?	109,4568132	40,3537425	131,3357617	267,4013457	159,3588529	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,4	222,1092212	-4,69327196?	111,2653523	39,1742222?	131,3357617	267,4013457	159,3588529	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,42	217,7356798	-6,27580409?	111,2653523	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,44	225,2356926	-7,52088816?	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	5	10
35,46	219,3555	-5,23621977?	109,4568132	44,5241601	136,9672637	269,9667674	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,48	216,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,5	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,52	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,54	219,3555	-6,27580409?	109,4568132	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,56	219,3555	-9,32621977?	109,4568132	44,5241601	136,9435648	269,9667674	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,58	216,9692522	-9,09934026	112,2029952	40,9042665	137,8569317	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,6	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,62	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,64	219,3555	-7,52088816?	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,66	216,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,68	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,7	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,72	219,3555	-7,52088816?	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,74	216,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,76	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,78	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,8	219,3555	-7,52088816?	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,82	216,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,84	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,86	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,88	219,3555	-7,52088816?	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,9	216,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,92	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,94	219,8192609	-6,64945026?	108,1633219	37,3656478	136,9435648	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,96	218,6329999	-6,99329613	111,9997599	41,5012667?	136,9435648	269,9663605	161,8117766	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
35,98	219,8192609	-6,64945026?	108,1633219	37,3656478	136,9435648	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,02	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,04	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,06	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,08	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,1	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,12	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,14	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,16	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	5	10
36,18	219,2933023	-6,99329613	110,3441742	40,9042665	136,4206722	269,9663605	161,8117766	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,2	222,1092212	-6,69267925?	110,4117386	40,3537425	136,9435648	269,9663605	196,1589926	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,22	217,1354099	-5,69679925?	108,8545223	41,5012667?	137,2157236	269,2823543	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,24	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,26	217,7356798	-6,99329613	110,3441742	40,9042665	136,4206722	269,9663605	161,8117766	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,28	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,3	219,3555	-10,3479593?	110,8513149	42,5996502	136,7361612	269,2823543	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,32	216,2339399	-10,66122045	111,9997599	49,3174738	136,9672637	269,9663605	157,1162516	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,34	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,36	218,6329999	-10,03476409	110,8513149	41,6181748?	135,4128738	269,4609664	160,6728056	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,38	216,2339399	-10,66122045	111,9997599	40,3549722	131,8142768	261,1632629	196,1589926	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,4	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,42	223,2335926	-7,21602141?	111,2653523	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,44	213,6226363	-10,03476409	110,6573649	39,3549722	136,9435648	269,9663605	161,8117766	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,46	217,7356798	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,48	213,6226363	-10,03476409	110,6573649	39,3549722	136,9435648	269,9663605	161,8117766	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,5	218,9692522	-9,09934026	112,2029952	40,9042665	136,9435648	267,4013457	157,4221119	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,52	217,7356798	-5,69679925?	110,8513149	39,6953993	137,2157236	269,2823543	159,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,54	220,5435707	-7,52088816?	111,9997599	39,4279675?	136,2166095	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,56	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,58	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,6	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,62	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,64	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,66	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,68	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,7	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,72	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,74	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,76	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,78	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,8	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,82	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,84	218,6329999	-10,03476409	108,4633027	39,1742222?	136,7361612	269,9663605	196,6582723	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,86	220,8556928	-6,99329613	111,9997599	39,2949969?	136,7361612	269,9663605	196,3053999	49,96366501	8,02601995E2	0	2012	10	11	9	13	6	10
36,88	223,6667119	-7,52088816?	111,2653523	40,9042665	136,1647329	269,1472733	196,6582723	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	6	10
36,9	214,6303799	-10,03476409	109,4568132	33,7960092	136,2166095	269,1472733	195,6921429	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	6	10
36,92	219,3555	-9,73192304	110,6573649	39,1108036	136,1321323	269,2823543	191,2892863	49,96366501	8,02601995E2	95,20000456	0,01	2012	10	11	9	13	6	10

28.94	214.6050768	-7.5298881169	110.8572845	43.8938108	137.5705427	268.4608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
28.96	221.1883601	-10.6612365	112.3305195	43.8938108	136.3551175	267.3978526	197.4321119	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
28.97	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
28	220.2355606	-12.9748448	112.3305195	45.357105	136.3551175	264.8654829	193.2602379	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.02	217.1356599	-13.6612365	110.8572845	45.3938722	136.1321831	268.9957974	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.03	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.04	218.9695202	-11.7329995	109.2914829	37.8638335	136.1366375	261.7984898	189.5388529	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.06	222.1092412	-6.8023961113	107.5263912	43.8938108	132.9437279	267.4013457	190.5338529	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.1	216.7929495	-6.1503302205	112.3305195	45.357105	135.8589947	267.4013457	194.5397992	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.12	216.4934394	-13.5347929	110.8609609	37.8638335	136.6896256	267.4013457	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.13	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.14	220.2355606	-6.8023961113	111.8267739	34.4278757	137.5705427	267.4013457	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.18	221.4969651	-5.1439637777	112.2038842	45.9924065	136.3166095	252.4172353	199.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.2	217.1356599	-11.6147386	110.3005702	37.3938487	136.7481612	268.2823543	196.4937509	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.22	216.7929495	-13.4803207	110.8572845	45.3731466	136.6896256	268.3283219	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.23	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.26	216.4934394	-13.3479924	106.2736696	35.0387839	136.6896256	268.9608112	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.28	218.6685101	-15.6612365	106.8998835	37.3938487	137.8935977	268.3823543	196.8938573	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.3	217.7356798	-8.7818128	109.4548132	36.2996996	136.1321831	268.1472753	197.4321119	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.32	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.33	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.34	219.2653323	-6.6206526205	111.3868505	37.8638335	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.36	215.8561162	-13.5347929	105.4548132	37.3938487	136.3166095	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.37	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.38	220.5038419	-8.6206526205	111.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.4	215.2533323	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.44	220.2355606	-13.7939873	110.8572845	37.3938487	136.1366375	268.9957974	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.45	217.7356798	-7.8423141197	106.1523219	39.1108035	136.2412406	267.0878926	191.2492563	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.48	217.1356599	-13.5347929	112.2038842	39.1742021	136.3166095	267.7148088	193.2413249	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.49	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.52	220.5038419	-6.4969763262	105.7178535	45.357105	136.6896256	267.4013457	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.54	221.7921111	-13.4803207	112.3305195	45.9924065	136.7481612	267.2973736	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.55	213.3053266	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.58	220.2355606	-11.6206363	111.3868505	39.6119864	136.7481612	268.3283219	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.6	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.62	220.8050608	-13.7411987	111.8667739	39.1742021	136.1366375	268.9957974	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.64	221.4969651	-6.5091602685	108.1523219	42.2429671	137.5705427	268.3283219	181.1899999	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.66	220.8050608	-7.5298881169	106.2736696	36.5034733	136.7332306	261.1632609	190.2472349	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.68	216.7929495	-11.2977926	106.2736696	45.357105	135.9334792	268.9957974	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.69	220.5038419	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.72	215.2533323	-6.6206526205	105.3868505	35.8527934	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.73	215.2533323	-13.1671987	103.1424505	39.1742021	135.2829317	268.8922399	199.7733395	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.74	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.76	219.2653323	-6.0993425806	105.4548132	39.1742021	135.2829317	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.8	217.7356798	-6.5091602685	113.7858979	36.2996996	135.4945328	268.2268916	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.82	214.2609907	-8.7818128	114.3778595	35.8527934	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.84	220.5038419	-13.1671987	110.8572845	39.2996996	135.4945328	268.7722895	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.85	215.2533323	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.86	221.7921111	-6.6206526205	110.8667739	37.3938487	136.9225836	252.2134423	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.9	216.7929495	-6.6206526205	105.8572845	39.1108035	135.4945328	264.9798878	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.92	219.9185005	-8.7818128	110.8572845	35.8527934	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.94	217.1356599	-13.3479924	111.2833523	39.1742021	137.2935736	268.3596733	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.95	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.96	217.7356798	-6.0206526205	106.3523219	35.8527934	136.1366375	267.4013457	197.4321119	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
29.98	217.7356798	-6.0206526205	113.8187428	35.8527934	136.2412406	267.4013457	196.5338529	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30	220.2355606	-6.6206526205	111.3868505	39.1742021	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.02	216.7929495	-11.2977926	110.3421242	45.9924065	136.7481612	268.3283219	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.04	217.7356798	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.05	220.5038419	-7.2798227	111.3868505	37.3938487	136.4384722	268.3283219	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.06	215.2533323	-13.1671987	110.8572845	39.1742021	135.2829317	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.08	221.7921111	-11.6147386	110.3005702	45.9924065	136.7481612	268.2823543	196.4937509	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.1	217.7356798	-6.2798227	112.5305195	41.8318936	136.9225836	268.9957974	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.12	216.8926202	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.14	216.7929495	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.16	216.7929495	-6.6206526205	105.8572845	39.1108035	135.4945328	264.9798878	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.18	217.1356599	-11.6147386	110.8572845	45.357105	136.6896256	267.4013457	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.19	217.1356599	-13.3479924	111.2833523	39.1742021	137.2935736	268.3596733	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.2	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.22	220.5038419	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.24	216.7929495	-11.6206363	111.3868505	39.6119864	136.7481612	268.3283219	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.25	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.26	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.28	216.4934394	-13.3479924	106.2736696	35.0387839	136.6896256	268.9608112	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.29	218.6685101	-15.6612365	106.8998835	37.3938487	137.8935977	268.3823543	196.8938573	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.3	217.7356798	-8.7818128	109.4548132	36.2996996	136.1321831	268.1472753	197.4321119	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.32	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.33	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.34	219.2653323	-6.6206526205	111.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.36	215.8561162	-13.5347929	105.4548132	37.3938487	136.3166095	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.37	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.38	220.5038419	-6.6206526205	111.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.4	215.2533323	-6.6206526205	105.3868505	35.8527934	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.44	220.2355606	-13.7939873	110.8572845	37.3938487	136.1366375	268.9957974	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.45	217.7356798	-7.8423141197	106.1523219	39.1108035	136.2412406	267.0878926	191.2492563	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.48	217.1356599	-13.5347929	112.2038842	39.1742021	136.3166095	267.7148088	193.2413249	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.49	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.52	220.5038419	-6.4969763262	105.7178535	45.357105	136.6896256	267.4013457	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.54	221.7921111	-13.4803207	112.3305195	45.9924065	136.7481612	267.2973736	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.55	213.3053266	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.58	220.2355606	-11.6206363	111.3868505	39.6119864	136.7481612	268.3283219	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.6	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.62	220.8050608	-13.7411987	111.8667739	39.1742021	136.1366375	268.9957974	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.64	221.4969651	-6.5091602685	108.1523219	42.2429671	137.5705427	268.3283219	181.1899999	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.66	220.8050608	-7.5298881169	106.2736696	36.5034733	136.7332306	261.1632609	190.2472349	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.68	216.7929495	-11.2977926	106.2736696	45.357105	135.9334792	268.9957974	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.69	220.5038419	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.72	215.2533323	-6.6206526205	105.3868505	35.8527934	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.73	215.2533323	-13.1671987	103.1424505	39.1742021	135.2829317	268.8922399	199.7733395	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.74	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.76	219.2653323	-6.0993425806	105.4548132	39.1742021	135.2829317	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.8	217.7356798	-6.5091602685	113.7858979	36.2996996	135.4945328	268.2268916	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.82	214.2609907	-8.7818128	114.3778595	35.8527934	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.84	220.5038419	-13.1671987	110.8572845	39.2996996	135.4945328	268.7722895	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.85	215.2533323	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.86	221.7921111	-6.6206526205	110.8667739	37.3938487	136.9225836	252.2134423	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.9	216.7929495	-6.6206526205	105.8572845	39.1108035	135.4945328	264.9798878	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.92	219.9185005	-8.7818128	110.8572845	35.8527934	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.94	217.1356599	-13.3479924	111.2833523	39.1742021	137.2935736	268.3596733	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.95	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.96	217.7356798	-6.0206526205	106.3523219	35.8527934	136.1366375	267.4013457	197.4321119	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
30.98	217.7356798	-6.0206526205	113.8187428	35.8527934	136.2412406	267.4013457	196.5338529	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31	220.2355606	-6.6206526205	111.3868505	39.1742021	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.02	216.7929495	-11.2977926	110.3421242	45.9924065	136.7481612	268.3283219	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.04	217.7356798	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.05	220.5038419	-7.2798227	111.3868505	37.3938487	136.4384722	268.3283219	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.06	215.2533323	-13.1671987	110.8572845	39.1742021	135.2829317	268.3283219	196.1939026	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.08	221.7921111	-11.6147386	110.3005702	45.9924065	136.7481612	268.2823543	196.4937509	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.1	217.7356798	-6.2798227	112.5305195	41.8318936	136.9225836	268.9957974	195.3704429	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.12	216.8926202	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.14	216.7929495	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.16	216.7929495	-6.6206526205	105.8572845	39.1108035	135.4945328	264.9798878	195.9543246	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.18	217.1356599	-11.6147386	110.8572845	45.357105	136.6896256	267.4013457	195.0976926	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.19	217.1356599	-13.3479924	111.2833523	39.1742021	137.2935736	268.3596733	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.2	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.22	220.5038419	-6.6206526205	105.3868505	37.3938487	135.8589947	266.1472753	194.6318969	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.24	216.7929495	-11.6206363	111.3868505	39.6119864	136.7481612	268.3283219	196.6937323	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.25	217.7356798	-8.7818128	107.2139194	35.7346835	137.2935736	268.9608864	197.1195216	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.26	215.7166766	-7.5298881169	110.8572845	43.8938108	137.8935977	268.9608864	195.8951622	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.28	216.4934394	-13.3479924	106.2736696	35.0387839	136.6896256	268.9608112	199.5398539	49.96368501	6.02601995E	95.20000456	0.01	2012	10	11	9	13	9	10
31.29

43.39	219.918505	-6.5891903065	113.4732776	41.8181308	136.1365079	268.7742895	198.9968526	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.4	220.2330609	-2.2038689663	113.1633572	39.4621956	136.3761390	268.6602181	194.3542095	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.41	217.1356996	-6.5891903065	113.3633572	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.42	215.2352906	-7.0208689169	113.8721439	39.3579035	136.7381612	268.7742895	194.6314969	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.46	217.1356996	-13.6612306	113.3633572	37.3664878	136.7381612	268.1472733	199.3389109	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	10
43.47	217.1356996	-6.5891903065	113.3633572	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	10
43.5	219.2329899	-6.7313802864	113.2339862	41.3553875	136.3761390	268.2327616	196.5476976	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.52	216.3165	-7.0208689169	113.5009762	40.3648722	136.1365079	263.9267668	199.9324326	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.54	220.2330609	-3.1439437777	113.3633572	41.5329074	136.8425846	261.1632829	195.2730356	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.58	217.7326798	-6.5891903065	109.4924132	40.9642955	136.1321831	268.9680112	194.6297902	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.6	217.7326798	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.6	216.4862364	-13.6264842	113.9121439	38.4279757	136.8425846	267.3879626	199.9324326	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.62	214.6027768	-6.0249420301	106.8998925	35.9862132	137.8277588	269.5867974	193.4798279	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.64	216.4862364	-6.0249420301	111.9998925	36.1763221	137.8277588	266.2588604	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.68	219.3555	-6.0249420301	110.8972645	39.7536379	136.7545886	261.7902491	198.9968426	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.7	217.1356996	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.7	221.1985909	-13.7411867	106.4924132	38.1763221	137.8123758	262.4899562	195.2327756	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.72	216.4862364	-6.0297994645	113.9633572	40.3537405	137.2973736	261.1632829	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.76	214.6027768	-6.0249420301	106.4924132	34.1589092	136.8425846	269.2623243	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.78	216.4862364	-13.5479692	108.7797376	38.8237656	136.3761390	267.7145898	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.8	217.1356996	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.8	221.1985909	-11.2877555	106.8998925	37.9642327	136.1365079	267.6602007	191.4201119	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.82	218.9826322	-6.9629892929	111.8997759	39.3662327	136.1365079	263.6264265	195.3389129	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.84	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.84	215.8594150	-11.2877555	106.7765135	38.4627656	136.7381612	261.1632829	194.8097992	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.88	219.2323599	-11.2877555	110.3941742	40.6761393	136.3761390	268.5263219	196.4921029	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.9	214.6027768	-4.2866267999	107.2139739	39.7436379	136.1321831	261.4776756	199.5932989	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.92	217.1356996	-4.3993076999	114.4147886	39.4621956	132.8922399	258.3213876	199.9324326	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.94	217.1356996	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.96	218.9826322	-6.2008371997	106.2924392	35.6761393	136.2413498	268.2263219	197.3227119	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
43.98	217.4178667	-7.0208689169	114.1014542	37.8636335	136.1321831	268.8338802	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
44	217.7326798	-7.8437241197	106.2756092	38.1763221	136.7352306	268.1472733	199.3389129	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
44.02	220.2330609	-6.0249420301	110.0010929	40.9642955	136.8425846	268.4609864	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
44.04	217.1356996	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
44.06	217.1356996	-13.5479692	106.4221395	37.2778097	136.1321831	267.3879627	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	10
44.08	217.7326798	-6.0249420301	111.2932532	41.3553875	136.3761390	268.4609864	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.1	217.4178667	-13.7939873	110.0010929	38.1763221	136.7545886	268.1472733	195.2327756	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.12	216.4862364	-13.6612306	113.3633572	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.14	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.16	219.2323599	-6.9629892929	111.8997759	39.3662327	136.1365079	263.6264265	195.3389129	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.18	221.7601111	-13.5479692	113.9633572	38.8237656	136.8425846	261.1632829	195.2730356	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.2	217.4178667	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.22	217.4178667	-7.2145631	113.2633572	39.3662327	136.1365079	268.4609864	194.2967164	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.24	220.5437027	-6.0297994645	106.8998925	35.5763036	133.4942026	263.9267668	195.2327756	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.26	219.9165025	-6.1939332005	107.2139739	41.3553875	136.3761390	261.1632829	194.8097992	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.28	218.9826322	-7.5289881149	114.3439846	39.4621956	136.3160026	268.5263219	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.3	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.32	219.6826798	-6.1939332005	107.2139739	35.8718664	133.4942026	268.4609864	196.4921029	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.34	217.4178667	-6.8923963113	106.7765135	38.4279757	136.1365079	264.8654309	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.36	218.9826322	-11.8121708	107.5609012	41.3553875	132.2312498	263.9634309	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.38	219.9165025	-11.6208363	113.7869879	39.5497335	136.9167376	268.2823243	193.5097852	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.4	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.42	220.8595609	-11.6208363	106.4221395	40.3662732	137.5705427	262.3864961	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.44	217.7326798	-6.7939273	114.1014542	39.2969962	132.8922399	268.0263219	198.6637323	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.46	213.3562364	-13.6612306	111.8997759	37.9649473	136.0925025	268.341	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.48	217.7326798	-14.4293678	106.8998925	38.8237656	136.8425846	267.6602007	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.5	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.52	217.7326798	-6.0297994645	113.9633572	39.3662327	136.1365079	268.4609864	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.54	217.1356996	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.56	216.4862364	-6.7939273	114.1014542	39.2969962	132.8922399	268.0263219	198.6637323	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.58	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.6	220.4965421	-6.0249420301	106.1023019	37.3662327	136.8425846	268.8338802	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.62	217.7326798	-6.0249420301	106.4221395	35.2718664	133.4942026	268.4609864	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.64	222.7364115	-6.9629892929	113.2339862	42.8647054	130.9972927	263.3124423	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.66	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.68	218.9826322	-13.5479692	106.1023019	35.5763036	136.8425846	267.3879626	193.9514132	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.7	214.6027768	-6.0249420301	106.1023019	40.3537405	137.8973737	263.4994285	192.1239649	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.72	219.2323599	-6.1939332005	112.8441349	39.1763221	136.1321831	268.8338802	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.74	220.2330609	-7.8437241197	116.2933635	40.9642955	136.7381612	268.1472733	194.5097852	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.76	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.78	219.3555	-11.6208363	113.7869879	39.4621956	136.9167376	268.2263219	197.3227119	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.8	215.8594150	-11.6208363	111.8997759	35.7763036	136.0925025	268.4609864	198.6637323	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.82	221.4862364	-6.9629892929	113.2339862	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.84	219.9165025	-6.1939332005	113.7869879	39.4621956	136.9167376	268.2263219	197.3227119	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.86	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.88	219.9165025	-6.0249420301	106.1023019	37.3662327	136.8425846	268.8338802	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.9	217.7326798	-6.0249420301	110.0010929	40.9642955	136.8425846	268.4609864	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.92	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.94	217.7326798	-6.0297994645	113.9633572	39.3662327	136.1365079	268.4609864	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.96	217.1356996	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
44.98	217.4178667	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45	217.1356996	-6.6928243336	113.9633572	39.3662327	136.8425846	268.8338802	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.02	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.04	218.9826322	-7.0208689169	111.2932532	34.7549635	133.4942026	268.2263219	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.06	218.9826322	-6.2700240197	113.9633572	41.8181308	136.8425846	263.9267668	199.6324326	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.08	216.4862364	-6.0297994645	113.9633572	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.1	216.4862364	-13.6612306	111.8997759	37.9649473	136.0925025	268.341	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.12	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.14	216.4862364	-6.7939273	114.1014542	39.2969962	132.8922399	268.0263219	198.6637323	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.16	216.4862364	-6.8923963113	113.9633572	42.2929751	136.9112598	261.7902491	197.7149023	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.18	213.3562364	-6.7939273	113.9633572	39.3662327	136.1321831	268.2263219	198.6637323	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.2	214.6027768	-6.3392315973	113.9633572	39.1763221	136.6896296	268.6663181	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.22	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.24	217.7326798	-6.1939332005	113.2339862	40.9642955	136.7352306	268.1472733	197.4311139	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.26	221.7601111	-6.7939273	109.9810929	38.1763221	136.1321831	261.1632829	193.4201119	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.28	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.3	217.7326798	-6.9629892929	111.8997759	39.3662327	136.1365079	263.6264265	195.3389129	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.32	217.7326798	-13.6612306	114.3739879	41.3553875	136.3761390	268.2263219	196.4921029	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.34	217.1356996	-6.5891903065	109.4924132	40.9642955	136.8425846	268.4609864	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.36	212.7321351	-13.5479692	113.9633572	37.9649473	135.1617176	263.1031322	195.1239649	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.38	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.4	220.2330609	-6.0249420301	110.8741549	37.9649473	136.7381612	268.2263219	193.6754679	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.42	226.2921921	-11.2877555	114.3739879	41.3553875	136.0925025	263.2037926	197.1193218	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.44	216.9605202	-1.2841479305	106.9967352	38.4910934	136.8425846	268.9680112	196.1589926	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.46	219.3555	-6.9629892929	113.2339862	40.3537405	136.8112598	268.4609864	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.48	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.5	220.5437027	-6.7939273	113.2339862	42.8647054	136.8112598	267.2973736	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.52	218.6298699	-7.0208689169	111.2932532	37.8636335	136.3761390	268.2263243	196.4921029	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.54	214.2555937	-13.5479692	113.5779899	37.8636335	135.2413498	265.6556692	195.6958302	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.56	216.4862364	-7.8437241197	106.9967352	35.3604978	136.3761390	267.3879626	195.2730356	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.58	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.6	219.3555	-6.7939273	106.1023019	35.5763036	136.0925025	267.1145898	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.62	215.8594150	-6.6928243336	113.9633572	39.3662327	136.3761390	267.4013847	193.2762642	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.64	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.66	217.7326798	-6.2700240197	107.5609012	37.3662327	136.8425846	268.8338802	197.4311139	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.68	220.5437027	-6.0249420301	106.8998925	35.5763036	133.4942026	263.9267668	195.2327756	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.7	217.7326798	-7.0208689169	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.72	220.5437027	-13.1971867	111.2932532	42.9946502	136.1321831	263.6264265	195.2730356	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.74	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.76	211.4862777	-13.1971867	107.2139739	36.6047335	136.4862268	263.6799079	193.6754679	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.78	221.4862777	-7.0208689169	113.2339862	42.2929751	136.6921176	263.6712078	195.3389129	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.8	217.4178667	-6.8649420301	113.4732776	39.2969962	136.8966262	262.3854664	195.6958302	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.82	216.4862364	-6.9629892113	109.9810929	39.0969962	136.8966262	260.2037926	199.6324326	49.96365651	6.02607736	95.20030458	0	2012	10	11	9	13	13	13	14
45.84	217.7326798	-6.5891903065	113.4732776	39.4621956	136.3761390	268.7742895	194.6257669	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14
45.86	220.2330609	-6.9629892929	107.5609012	38.4910934	136.8425846	268.9680112	196.8583213	49.96365651	6.02607736	95.20030458	0.01	2012	10	11	9	13	13	13	14

47.82	216.4604294	-6.7616128	197.9243612	35.2676306	136.9929025	268.0263219	196.1589926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	17	10
47.84	217.4779697	-0.3968276869	110.3213936	35.3604978	123.5928	263.3432216	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	17	10
47.85	216.9602022	-11.2877005	110.3213936	35.3604978	123.5928	263.3432216	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.86	216.9602022	-11.2877005	103.7669472	35.4720249	131.4127726	251.1632829	154.3342096	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.9	212.7323182	-11.2877005	110.3441742	35.3604978	136.2801176	268.9092905	159.3939499	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.9	212.7323182	-11.2877005	110.3441742	35.3604978	136.2801176	268.9092905	159.3939499	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.92	214.8553788	-12.5170269	110.3213936	35.2676306	123.5928	263.3432216	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.94	214.8553788	-12.5170269	110.3213936	35.2676306	136.3147486	263.6294319	156.8897423	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.96	217.7302798	-15.6012043	110.3213936	35.3327405	123.4925	256.8698644	156.1839026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
47.96	217.7679778	-13.3479652	110.8573945	35.3604978	136.8662298	268.9608664	156.1839026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
48	217.1356996	-11.8141735	106.8998605	39.1743221	136.8329995	251.1632829	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	17	10
48.02	213.9602968	-4.4205697	107.9369112	35.2676306	136.3147486	268.7712895	160.4728636	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.04	216.2904202	-6.7616128	106.4548132	36.4845693	136.3147486	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.06	213.9602968	-6.6023961113	116.2934606	36.8527694	123.4925	251.7602491	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.08	213.9602968	-7.8421915197	110.4573945	40.9604009	131.2202372	254.2997510	157.7145622	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.1	201.-48540.1	-4.3968276869	112.9365146	44.121267	136.7181612	251.1632829	161.8717766	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.12	216.9602022	-11.2877005	106.7793725	35.2676306	136.3147486	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.14	216.7589499	-6.1538229336	107.8583113	35.3604978	136.3147486	263.9629219	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.16	218.9603022	-5.6945020021	105.3343589	42.3945422	140.3918431	263.0432216	156.0576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.18	216.9602022	-11.2877005	107.8583113	35.3604978	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.2	214.8553788	-11.6209036953	106.9818995	37.2575097	136.3511497	264.3994137	154.9376942	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.22	216.4604294	-6.7616128	106.4548132	35.2676306	136.3147486	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.24	216.7589499	-6.6945020021	106.7793725	35.4845693	136.2848206	268.9608712	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.26	211.1679576	-6.2769245957	106.4548132	36.2949992	136.6738036	251.4767556	154.9376942	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.28	216.9602022	-11.2877005	106.7793725	35.4845693	136.2848206	268.9608712	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.3	216.9602022	-13.9704644	106.7793725	36.4845693	137.0155427	251.8038662	157.1118219	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.32	216.4604294	-13.6708448	106.7793725	35.2676306	137.3327517	268.8028664	154.9376942	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.34	209.2359926	-6.8023961113	107.9369112	36.1108026	136.9873027	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.36	217.1356996	-9.0935028308	104.3948879	35.2949992	136.6996296	252.3856961	153.0535472	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.38	216.7589499	-6.1538229336	106.8998605	35.2676306	136.6996296	268.9608712	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.4	212.7323182	-12.5408438287	106.9818995	35.2949992	141.6968296	267.1145856	155.2428796	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.42	213.9602968	-14.4205697	107.9369112	35.1108026	136.3147486	268.7712895	160.4728636	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.44	216.7589499	-11.2877005	106.7793725	35.3604978	136.2848206	268.9608712	156.3388529	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.46	216.9602022	-6.6928425339	112.8913809	40.6791393	136.6329095	268.8903191	157.1118219	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.48	216.9602022	-11.2877005	106.7793725	35.3604978	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.5	216.3505	-6.2769245957	106.1923219	35.9248733	137.2015736	251.7602491	160.4728636	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.52	216.8560192	-5.6567969605	110.9141.69	40.9537405	136.3761395	251.1632829	156.8908313	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.54	217.7302798	-7.5268661169	106.7793725	34.1589509	133.4925	267.2676926	153.0535472	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.56	216.3505	-6.9897605895	110.8573945	40.3868722	136.3761395	252.1372322	157.4321119	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.58	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.6	216.2359926	-7.0268661169	112.2205002	36.8119864	132.2312486	251.7602491	156.6023723	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.62	212.1352958	-6.6023961113	111.8697799	38.6903993	136.7181612	268.0263219	156.7354029	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.64	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.66	213.9602968	-6.1538229336	110.8913809	40.9604009	136.1381321	268.9608712	156.4607029	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.68	216.4604294	-6.5436844492	106.7793725	40.9604009	136.7181612	269.5203871	154.6189969	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.7	220.7389415	-6.7616128	110.8697799	35.9537405	136.7181612	267.4013867	156.8739056	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.72	222.7389415	-6.2769245957	110.3441742	35.9537405	137.8563517	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.74	216.7589499	-6.6945020021	110.3441742	35.2676306	137.3327517	268.8028664	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.76	212.7323182	-13.7471168	106.4548132	37.5948678	136.7181612	252.0124423	156.2028796	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.78	218.9602022	-6.1538229336	107.9369112	35.4845693	136.6996296	267.4013867	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.8	213.3502264	-6.7219032608	111.8697799	35.9248733	136.6996296	268.9608664	156.1839026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.82	209.2357223	-7.2168221141	110.8913809	36.3968992	136.7181612	252.1372322	163.0633276	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.84	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	18	10
48.86	216.3505	-6.9628961113	110.8913809	35.8248733	136.4914997	267.4013867	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.88	222.4131314	-6.3968276869	111.2933932	41.8187408	137.2015736	251.1632829	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.9	222.1066212	-6.6023961113	112.4723776	36.8248733	135.4925	263.1037422	157.1118219	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.92	212.7323182	-6.6945020021	110.8913809	35.7928678	136.1380276	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.94	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.96	209.9118122	-6.7616128	106.1923219	43.8948207	136.3147486	267.2676926	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
48.98	214.6035788	-6.1538229336	110.8913809	35.3604978	137.5705427	268.6932161	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	18	10
49	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.02	218.9602022	-14.6205036953	106.2934606	35.2676306	136.1380276	268.5502767	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.04	222.1066212	-12.5408438287	111.2933932	41.9538678	136.3761395	268.2227606	156.2028796	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.06	216.1675293	-13.3479652	106.2934606	34.4177963	137.2015736	268.0263219	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.08	220.2359926	-6.2769245957	113.1923219	37.8638335	133.8906401	250.8997888	155.2028796	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.1	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.12	219.6556543	-5.0267969605	113.4723776	37.2577697	136.1976426	268.3497888	165.4267573	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.14	213.3502264	-6.1538229336	111.2933932	33.7960992	137.3327517	268.8497888	154.9376942	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.16	214.6035788	-6.6928425339	110.3441742	38.4893993	136.7181612	267.9873267	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.18	219.3503323	-10.5347969	110.3441742	35.3676306	136.9112298	268.241925	159.5542436	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.2	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.22	201.-48540.1	-7.8421915197	106.9818995	37.9556678	137.3327517	264.8934009	160.9683133	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.24	216.3505	-6.1538229336	112.9365146	40.9537405	136.3761395	268.6932161	156.6023723	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.26	217.7302798	-7.5268661169	106.7793725	35.2676306	136.9329498	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.28	219.3503323	-6.7219032608	106.3433095	36.9248733	136.3166095	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.3	216.4604294	-6.7616128	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.32	216.4604294	-12.5408438287	111.2933932	41.9538678	136.3761395	268.2227606	156.2028796	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.34	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.36	220.1866908	-5.1347168487	110.2213929	41.8187408	136.2413498	268.2227606	156.6023723	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.38	219.3503323	-6.2769245957	110.3441742	32.5948934	137.6128426	250.2227606	161.1858969	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.4	219.6556543	-12.5408438287	106.3433095	35.9723249	135.8906401	253.0124423	157.1118219	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.44	214.6035788	-6.1538229336	111.8697799	35.7928678	137.9277095	253.6094285	154.2376573	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.46	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.48	217.1356996	-6.2268276869	106.3433095	35.9248733	133.1617116	249.9036269	161.1858969	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.5	216.7589499	-13.6012043	113.7669879	36.8527694	136.0921176	251.7602491	154.3342096	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.52	216.9602022	-10.5347969	113.1923219	37.8638335	252.4172926	251.1632829	157.4321119	49.9636601	6.0260177756	95.2005458	0.01	2012	10	11	9	13	19	10
49.54	217.7302798	-11.2877005	111.8697799	37.2577697	136.8329095	268.0263219	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.56	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.58	216.3505	-11.2877005	107.8583113	35.3676306	136.4929095	268.4609664	153.0535472	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.6	216.3503323	-7.2168221141	106.8998605	38.8527694	136.9329498	268.7712895	158.6023723	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.62	216.9602022	-10.5347969	113.8573945	35.8527694	136.5329498	268.1473753	156.1839026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.64	216.3505	-6.6928425339	106.7793725	35.2676306	136.9329498	268.7712895	158.6023723	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.66	216.3503323	-6.6928425339	106.3433095	35.9248733	136.9329498	268.7712895	158.6023723	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.68	219.6556543	-5.0267969605	110.3441742	35.7928678	136.1380276	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.7	220.8556908	-5.5347168487	110.3441742	35.7928678	136.1380276	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.72	214.6035788	-7.8421915197	110.3441742	35.2676306	136.1380276	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.74	216.3505	-7.8421915197	113.4723776	35.2676306	136.9329498	268.1473753	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.76	219.6556543	-6.4689276869	110.8573945	35.2676306	136.1381321	268.7712895	161.2463963	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.8	218.6885101	-7.0268661169	113.7669879	35.7928678	136.7181612	252.7337284	156.8908313	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.82	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.84	220.2359926	-13.9268661169	106.9818995	35.2676306	136.8329095	267.4013867	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.86	216.9602022	-6.1538229336	106.7793725	35.2676306	137.5705427	268.6932161	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.88	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.9	201.-48540.1	-6.5268661169	106.3433095	40.3868722	136.3511497	253.9617889	155.2428796	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.92	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.94	216.3505	-6.0268661169	106.9818995	35.9248733	136.3166095	252.4172926	153.8671429	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.96	217.4179697	-6.0268661169	106.9818995	35.8528733	136.8329095	268.6932161	153.9514182	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
49.98	217.1356996	-12.5408438287	107.8583113	35.2949992	136.9992292	268.8497888	153.0535472	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
50	220.2359926	-6.7616128	106.7793725	35.2676306	136.1382906	268.9608664	156.2028796	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
50.02	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
50.04	216.9602022	-6.7616128	106.7793725	37.9556678	137.3327517	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	19	10
50.06	220.9357027	-5.6012043	106.7793725	43.5241551	137.2015736	268.6932161	154.6189969	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.08	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.1	216.9602022	-13.3479652	106.7793725	35.2676306	136.3147486	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.12	216.4604294	-6.6023961113	111.2933932	35.3604978	136.3147486	268.0263219	156.5576926	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.14	217.7302798	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.16	217.1356996	-13.9268661169	111.8697799	35.2676306	136.1381321	268.9608664	156.2028796	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.18	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.2	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.22	216.2359926	-6.9628961113	106.9818995	40.9604009	136.9329498	268.7712895	158.6023723	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.24	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.26	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.28	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.3	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.32	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.34	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.36	220.2359926	-7.3968276869	106.9818995	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.38	216.9602022	-11.2877005	106.7793725	35.2676306	137.2015736	251.4767556	156.9968026	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10
50.4	201.7601111	-6.3968276869	106.9818995	35.2949992	137.2015736	251.4767556	157.4321119	49.9636601	6.0260177756	95.2005458	0	2012	10	11	9	13	20	10

62.26	216.8687107	-6.16934325	109.3818829	33.7960062	133.484206	268.7723695	198.9342436	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.29	211.4802777	-6.16897635	107.5263912	39.37335349	132.8962398	268.9698112	198.9968326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.31	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.32	216.3555	-11.2877555	105.4531137	36.30407335	136.3164505	253.0422014	164.6159959	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.34	223.9658619	-13.34796932	105.2730696	36.11198866	136.3164505	268.1472733	156.9324346	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.35	216.5426669	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.36	216.5426669	-11.60926363	106.4804122	36.30407335	137.3877936	267.2879928	161.8117786	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.3	216.8687107	-6.76181328	110.8012365	36.29969992	133.484206	251.1932829	155.2028796	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.42	217.4179897	-5.28679665	109.1923219	40.96242006	136.7481612	268.7723695	157.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.44	216.9653022	-6.15934325	109.4581132	39.1742221	136.9439486	253.0422016	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.47	216.8687107	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.48	216.8687107	-4.96399029	107.2139739	36.96621321	135.2413488	245.2588964	152.7420549	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.5	216.2353369	-11.61417356	109.7178835	42.38485422	137.4132738	253.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.51	216.3555	-13.34796932	109.4581132	36.29969992	141.3353173	268.2263219	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.54	214.8026798	-6.75182084	106.1923219	36.11198866	137.2313725	268.8497361	141.1763042	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.55	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.56	217.1356956	-7.84219197	109.4581132	42.38485422	137.2313725	268.3562757	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.6	213.9423588	-11.61417356	109.2013285	40.97617393	130.4739038	254.8953029	154.9397952	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.61	216.9653022	-6.15934325	109.4581132	39.29969992	136.9439486	268.1472733	157.1182216	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.66	216.3555	-13.6612265	110.8012365	40.3537326	136.6309969	268.2823543	157.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.67	216.8687107	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.68	222.4131314	-11.95677799	106.6208723	33.48217424	137.3877936	267.4013267	156.6268372	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.7	220.8556658	-13.53476929	110.8012365	26.09769295	136.3164505	251.1932829	155.2033049	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.71	216.9653022	-6.15934325	109.4581132	39.1742221	136.9439486	268.1472733	157.1182216	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.72	216.9653022	-4.39682769	109.2013285	36.7960062	135.8969421	254.3279974	152.1339909	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.76	216.7929455	-6.60239613	108.7793725	35.79362306	136.7481612	255.8339862	149.9201129	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.79	216.7929455	-14.6356973	109.4581132	35.3642878	133.484206	253.3956552	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.8	220.8556658	-11.2877555	110.2012329	36.29969992	137.2313725	254.4116871	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.85	216.8687107	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	22	10
62.86	216.2353369	-6.75182084	107.5263912	37.8635335	136.3164505	268.7723695	154.3542436	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.88	222.1062172	-6.60239613	112.8691389	36.61198866	136.3164505	268.9062906	153.0530472	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.89	222.1062172	-6.60239613	108.4804222	36.11198866	137.2313488	267.2879928	156.0576606	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.9	216.4892561	-6.69876252	104.7992063	34.13998292	136.7481612	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.91	216.4892561	-6.69876252	110.2012329	36.29969992	137.2313725	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.94	216.4892561	-6.69876252	110.2012329	36.17942021	133.1617136	251.1932829	153.9914182	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.96	216.2353369	-13.85386045	108.4804222	35.27867707	137.8563317	268.4663161	156.0576606	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
62.98	216.3555	-15.02479426	111.9997799	35.8227934	136.1281170	267.4013267	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
63	216.2353369	-6.09593328	110.3641742	40.96242006	136.6309969	268.2823543	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	22	10
63.01	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.04	216.5426691	-13.34796932	109.3818829	36.29969992	136.1281170	255.8339862	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.06	216.6429669	-11.60926363	109.9867553	37.5723349	137.8563317	268.4663161	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.1	216.2353369	-13.34796932	110.8012365	36.29969992	136.1281170	268.2823543	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.11	216.8653022	-11.60926363	114.4147266	35.36407335	136.9439486	251.1932829	155.6748275	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.12	216.2608667	-2.01759172	108.4804222	36.30407335	136.3164505	268.2263219	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.13	216.6429669	-13.53476929	110.2012329	33.5443934	136.3164505	251.3957917	154.3542436	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.16	216.3555	-7.52988149	111.9998005	36.61198866	137.8563317	268.9062112	156.6921439	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.17	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.2	216.8653022	-11.2877555	106.4804122	36.97335349	137.2313725	253.0422016	156.0576606	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.22	222.1062172	-5.60940201	103.7994979	44.4341691	136.7648961	251.7902481	151.1898969	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.25	222.7339175	-13.7939367	105.2730696	41.3353873	135.8708036	267.2879928	153.7420549	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.26	217.7356798	-7.52988149	107.9263912	36.30407335	136.8309189	253.2664147	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.28	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.3	223.9658619	-4.29693769	110.8012365	36.30407335	136.1281170	253.2664147	157.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.32	216.8653022	-11.60926363	108.1923219	35.79362306	136.9439486	268.9062112	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.34	216.6429669	-13.6406482	107.5263912	35.8227934	137.8132738	253.3956552	157.1182216	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.36	216.2608667	-6.60239613	110.8012365	35.4217963	136.8962398	267.4013267	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.4	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.41	216.3555	-11.9998005	105.4531137	36.30407335	136.1281170	252.4172363	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.42	220.2356606	-6.60239613	112.2028962	41.8181308	136.6309969	251.7902481	151.1718766	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.44	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.46	216.7929455	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.48	216.2353369	-7.52988149	111.9998005	36.61198866	136.1281170	268.9062112	156.6921439	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.5	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.51	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.52	216.6429669	-11.61417356	114.1614343	36.69935093	136.4384720	268.4663161	153.0530472	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.54	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.56	217.7356798	-13.7939367	109.7178835	36.11198866	136.6309969	268.2263219	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.58	216.2608667	-13.84364440	110.3641742	36.11198866	136.6309969	251.3957917	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.6	217.1356956	-6.15934325	111.9998005	34.4217963	137.8563317	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.62	216.3555	-6.27840357	112.2028962	32.9962005	136.9962398	268.9062906	156.6921432	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.64	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.66	216.9653022	-6.60239613	102.4104506	40.97617393	133.484206	251.3957917	156.1589926	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.69	221.5826909	-6.60239613	105.2334395	36.80276064	137.8563317	268.4663161	156.0576606	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.7	220.2356606	-6.76181328	111.9998005	35.3642878	136.3164505	253.3956552	153.9914182	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.72	216.6027858	-7.52988149	121.2139739	33.4217963	132.2413488	253.6294395	156.3398326	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.74	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.76	216.8653022	-5.22979665	111.9997799	35.79362306	136.1281170	254.3954147	156.0576606	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.78	216.1679293	-6.09593328	110.3641742	36.17942021	136.7481612	268.9062112	152.4276696	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.8	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.81	216.7929455	-13.84364440	107.5263912	36.17942021	136.7648961	268.7929955	156.6923723	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.84	216.3555	-6.60239613	108.4804222	37.35364378	136.5929025	268.9062906	156.6921432	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.85	217.1356956	-7.84219197	110.8012365	36.27867707	137.2313725	268.2823543	156.6324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.88	213.3553364	-7.84219197	106.8998005	40.96242006	136.3164505	254.3279974	153.8796275	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	23	10
63.9	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.92	223.2353369	-6.15934325	111.9998005	35.36407335	136.1281170	268.9062112	156.6921432	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.94	216.8653022	-6.60239613	110.2012329	37.35364378	137.2313725	268.2823543	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.96	216.8653022	-6.60239613	112.8691389	36.11198866	136.9439486	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.98	216.6429669	-13.16711667	109.4581132	36.17942021	136.9439486	253.0422016	157.1182216	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
63.99	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
64	217.7356798	-7.52988149	109.7178835	36.11198866	136.6309969	268.2263219	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
64.01	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	23	10
64.04	215.8561192	-13.53476929	112.8691389	41.8181308	135.8309421	268.2823543	155.6748275	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.05	223.2356606	-13.34796932	107.5263912	36.69935093	136.9962398	268.9062906	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.09	213.9653588	-11.61417356	109.4581132	41.8181308	137.2313725	268.7723695	156.6923723	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	24	10
64.1	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.12	220.4131314	-7.2156021	108.4804222	36.69935093	136.9962398	268.3562757	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.14	213.9653588	-13.53476929	109.1923219	37.22776027	132.8962398	253.8497898	155.9539699	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.15	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.16	217.7356798	-6.09593328	107.5263912	35.17032377	136.3164505	268.2823543	156.0576606	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.2	217.1356956	-11.2877555	110.3641742	35.36407335	136.1281170	251.1932829	153.6792279	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.21	219.9180926	-15.4803537	103.7994979	35.36407335	136.9962398	268.9062906	155.2137326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.24	217.4179897	-11.7939367	107.8997115	36.17942021	132.2413488	253.3957826	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.25	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.28	216.9653022	-6.7818328	109.4581132	36.30407335	136.7481612	268.1472733	154.6397952	dfs9639001	6.02601995E	95.20000456	0	2012	10	11	9	13	24	10
64.3	217.7356798	-7.21562141	110.3641742	35.30407335	136.9439486	253.6294395	153.9914182	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.32	223.5325707	-7.52988149	110.8012365	35.30407335	137.8563317	268.9062906	157.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.33	217.7356798	-11.60926363	110.9741349	36.19754395	136.1281170	253.3422014	157.7420623	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.34	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.35	216.8653022	-6.60940201	107.8997115	40.96242006	136.1281170	268.1472733	156.2715629	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.4	216.4892561	-1.2877555	112.2028962	37.35364378	136.1281170	268.1472733	156.6923723	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.42	217.1356956	-6.27840357	107.5263912	36.61198866	136.1281170	268.1472733	155.9539699	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.44	213.9653588	-7.84219197	111.9998005	36.29969992	132.2413488	268.2263219	155.9539699	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.45	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.48	212.2356607	-13.16711667	109.4581132	36.61198866	132.2413488	253.3957917	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.5	217.4179897	-6.60940201	112.2028962	35.36407335	136.9962398	253.2664147	156.2715629	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.51	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.52	216.8653022	-11.7939367	105.4531137	36.30407335	136.1281170	253.3957826	156.1589926	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.54	216.8653022	-6.60239613	108.4804222	36.69935093	136.9962398	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.56	221.7951111	-6.57046448	105.7793025	36.17942021	136.0929025	268.7723695	156.2073249	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.58	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.6	216.8653022	-7.52988149	111.9998005	36.79362306	137.2313725	268.9062906	156.6921432	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.61	216.3555	-13.85386045	111.2853352	36.30407335	136.9962398	268.9062906	156.6921432	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.62	216.8653022	-11.61417356	107.8997115	36.17942021	132.2413488	253.2327926	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.64	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.66	216.8653022	-7.52988149	109.7178835	36.11198866	136.6309969	268.2263219	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.69	216.3555	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.7	216.8653022	-6.76181328	110.8012365	36.29969992	136.1281170	268.2263219	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.71	216.8653022	-6.60239613	108.4804222	36.61198866	136.1281170	268.9062906	156.3398326	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.74	216.8653022	-11.61417356	109.4581132	42.38485422	137.2313725	268.8497898	137.4321119	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.75	216.6429669	-6.76181328	110.8012365	36.29969992	136.1281170	268.2263219	156.9324346	dfs9639001	6.02601995E	95.20000456	0.01	2012	10	11	9	13	24	10
64.76	216

96.7	220.5435707	-13.5436.6462	157.9090812	35.4723549	140.7064532	264.2969164	196.1989436	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.73	217.7937878	-13.7436.6777	157.2139709	37.3604678	133.484206	268.9696112	154.9297602	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.76	216.6355424	-13.2537.7861	157.2139709	36.7426573	133.484206	268.9696112	154.9297602	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.76	216.6355424	-0.2537.7861	157.2139709	36.7426573	133.484206	268.9696112	154.9297602	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.78	215.8934192	-13.5347.6609	110.9701419	36.2969992	130.8486205	267.7146588	157.1139218	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.8	215.8934192	-13.5347.6609	110.9701419	36.2969992	130.8486205	268.3697612	157.1139218	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.83	216.3595657	-13.9748.6448	106.1923219	35.3473836	129.4884206	269.3697612	156.3298619	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.84	216.1676293	-13.5347.6609	101.6139649	40.0537406	136.6350995	261.1932829	156.6403723	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	26	10
96.86	216.6329999	-13.2463537	105.2711395	32.3673406	136.6112396	252.7357562	154.9297602	49.96396501	6.01	95.1000061	0.01	2012	10	11	9	13	26	10
96.89	216.7929499	-11.2477605	104.3948679	35.3723549	136.4384722	254.8954009	150.2376042	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
96.9	216.7929499	-13.5347.6609	101.6139649	35.3723549	136.4384722	254.8954009	150.2376042	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
96.92	216.35.6	-6.9023.6113	101.6139649	36.4027836	131.6147728	248.4609862	156.4927329	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
96.94	218.9693023	-9.0993.6308	107.6393715	35.7873036	136.7461612	264.3864147	156.0576806	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
96.95	216.2939507	-6.2795.6307	107.3393812	35.2969906	136.9435936	264.8934209	151.3815899	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
96.98	218.6339699	-6.6928.6339	106.7793725	33.7960092	137.2707736	253.4713878	156.0576806	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
97	216.6355424	-13.2537.7861	157.2139709	36.7426573	133.484206	268.9696112	154.9297602	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
97.02	216.6355708	-7.5298.6108	109.0915829	34.4277963	136.8303109	267.4013457	154.9297602	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
97.05	215.9603588	-13.6012.6345	107.3393812	34.1089092	132.2412488	264.8934209	154.9297602	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	26	10
97.06	217.1044396	-6.0928.6339	112.5630140	31.2929124	131.6147728	264.8497908	154.3342496	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.09	216.4934394	-6.9393.6301	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.1	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.12	216.2939507	-13.6012.6345	105.2730696	36.4019963	132.8862206	265.9497908	151.3815899	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.13	218.9693023	-6.5991.6093	113.1923572	36.9240735	129.7509961	268.3293219	156.4927329	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.14	216.3595657	-13.9748.6448	106.1923219	35.3473836	129.4884206	269.3697612	156.3298619	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.16	216.35.6	-6.5991.6093	105.4943422	40.0537406	136.7461612	264.8934209	156.4927329	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.2	221.1685909	-13.5436.6462	110.3941712	37.7793027	132.2412488	267.4013457	154.3342496	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.23	220.2355609	-6.2795.6307	106.2730696	35.4719862	133.1617736	267.3979936	156.1609436	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.24	220.2355609	-6.6928.6339	107.8927115	32.7873406	137.5709027	268.4609862	156.1609436	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.25	216.2939507	-13.6012.6345	107.3393812	34.1089092	132.2412488	264.8934209	154.3342496	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.28	216.2939507	-13.7936.6973	109.0915829	35.2969992	137.2707736	267.7146588	156.6403723	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.3	216.1676293	-14.1068.6476	106.7793725	35.1193836	133.8086943	263.6394285	152.4367572	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.32	216.2939.9	-13.5436.6462	110.4673945	35.1793237	136.3603148	262.0776963	151.1118216	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.34	216.35.6	-11.2477605	106.1923219	36.9240735	129.7509961	268.3293219	151.1118216	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.35	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.38	216.4934394	-6.6928.6339	111.9677799	37.3604678	137.9506437	268.4609862	156.9648226	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.4	217.7337798	-13.1671.1967	111.2833523	35.3473836	137.9506437	268.4993191	154.3342496	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.42	222.1366212	-13.7329.6667	111.9668205	34.4277963	133.484206	265.9497908	151.3815899	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.44	216.4934394	-6.9393.6301	106.9867523	36.2969992	136.3303109	268.3293219	156.1609436	49.96396501	6.02601992	95.1000061	0.01	2012	10	11	9	13	27	10
97.45	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	6.02601992	95.1000061	0	2012	10	11	9	13	27	10
97.48	214.6355708	-7.5298.6108	110.4673945	35.4276757	136.3161395	268.3293219	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.5	213.6875495	-13.6012.6345	105.9824815	36.2969992	132.2412488	267.0876926	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.52	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.54	220.8558028	-11.2477605	107.2139709	37.8604678	137.2707736	268.4609862	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.56	213.3932563	-7.5298.6108	109.0915829	36.1798664	136.1321631	268.1472733	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.58	214.6355708	-6.0928.6339	106.9867523	35.4276757	133.1617736	267.4013457	152.4367572	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.6	214.9175689	-7.5298.6108	109.8985825	33.7960092	137.6142728	264.3864147	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.62	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.64	218.6987131	-6.6928.6339	106.7793725	35.3473836	135.6989543	267.7146588	154.6189899	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.66	223.8558028	-13.5347.6609	109.0915829	38.8527004	130.9972927	263.0124423	156.1609436	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.68	222.1366212	-7.5298.6108	107.3393812	40.0537406	137.2707736	267.4013457	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.7	219.9180925	-6.6928.6339	105.3213365	35.9843131	133.484206	263.0442219	155.5439276	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.73	216.2939507	-13.6012.6345	107.3393812	34.1089092	132.2412488	264.8934209	154.3342496	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.74	219.2939507	-13.9748.6448	106.7793725	35.3473836	129.4884206	268.3697612	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.76	222.1366212	-7.6413.6147	105.7793725	31.9168691	136.1321631	268.9696112	158.6637723	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.78	217.7337798	-13.9748.6448	110.3941712	37.3793027	136.6992206	262.4175363	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.8	216.4934394	-6.9023.6113	105.9824815	40.9043695	136.6112396	267.0876926	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.83	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.84	216.2939.9	-7.1710.6209	111.2833523	35.1793237	132.2412488	263.9647908	157.4221119	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.86	216.4934394	-13.5436.6462	105.1923219	36.2969992	136.8201176	268.6993191	153.6796279	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.87	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.9	215.2352599	-13.9748.6448	109.0915829	36.2969992	136.8201176	263.0124423	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.92	216.9183925	-13.9748.6448	106.9867523	35.4276757	137.2707736	267.4013457	152.4367572	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.94	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.95	216.6355424	-6.1068.6476	106.4943422	40.0537406	136.2007136	268.9696112	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
97.96	212.7337162	-13.9748.6448	107.2139709	34.4277963	136.6992206	268.2603243	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	27	10
98.04	218.6987131	-6.1068.6476	109.0915829	35.4723549	136.4384722	263.0442219	153.3908276	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.09	216.4934394	-13.5436.6462	106.9867523	40.0537406	136.9935405	268.9696112	155.2439796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.1	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.11	217.1044396	-6.2795.6307	106.4943422	35.2969992	136.7303395	268.7743899	156.6403723	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.12	220..4356.7	-7.6298.6149	106.2730696	36.7742621	133.1617736	268.3293219	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.14	217.1044396	-11.6009.6093	105.3213365	41.9913679	136.6350995	268.9696112	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.16	216.35.6	-13.5347.6609	105.9824815	35.3473836	136.4384722	268.9696112	154.3342496	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.18	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.2	213.3932563	-6.9393.6301	111.2833523	36.7742621	133.1617736	268.3293219	153.6796279	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.22	220.8558028	-6.7939.6973	106.4943422	40.0537406	133.3334213	261.1932829	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.23	216.2939507	-13.6012.6345	104.3948679	35.3723549	136.4884722	268.9696112	156.2939796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.32	216.4934394	-13.6012.6345	103.7948672	37.7793027	131.6147728	268.9696112	156.2939796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.34	216.35.6	-13.9748.6448	106.1923219	36.9240735	136.7461612	268.3293219	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.35	219.9180925	-13.5436.6462	106.9867523	35.4276757	137.2707736	267.4013457	154.3342496	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.36	218.6987131	-6.9023.6113	112.5630140	34.4277963	135.8389943	268.6993191	152.7320949	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.4	213.6875495	-13.1671.1967	106.7793725	35.3473836	135.8389943	265.9497908	155.2439796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.42	213.6875495	-6.6928.6339	111.2833523	34.4277963	136.9335405	265.9497908	151.6890916	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.45	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.46	218.6987131	-13.1671.1967	105.4943422	37.3793027	136.2007136	268.9696112	156.6403723	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.48	216.7929499	-6.6928.6339	107.8927115	32.3473836	136.2007136	268.9696112	156.6403723	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.5	213.6875495	-13.5436.6462	110.3941712	34.4277963	135.8389943	268.6993191	152.7320949	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.52	220.8558028	-6.7939.6973	112.5630140	35.3473836	135.8389943	268.9696112	155.2439796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.54	216.4934394	-6.7939.6973	112.5630140	35.2969992	136.9435936	268.9696112	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.55	220.8558028	-6.7939.6973	106.7793725	32.7873406	135.8389943	268.9696112	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.56	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.58	216.6355424	-7.5298.6108	110.3941712	34.4277963	137.2707736	268.4609862	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.59	223.4867118	-13.2537.7861	107.3393812	40.0537406	137.2707736	268.4609862	152.4367572	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.6	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.62	216.35.6	-6.2795.6307	112.5630140	40.0537406	137.2707736	261.1932829	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.64	216.2939.9	-6.6928.6339	113.7943723	35.7873406	136.4992206	268.4609862	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.65	216.6355424	-13.2537.7861	105.2730696	36.7742621	133.1617736	268.3293219	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.68	216.7929499	-7.5298.6108	109.0915829	35.3473836	133.1617736	268.3293219	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.7	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.72	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.74	215.8934192	-13.9748.6448	107.2139709	40.3968732	133.1617736	268.9696112	157.4221119	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.76	216.1676293	-13.3479.6523	107.8927115	35.7873406	136.4992206	268.4609862	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.78	218.6987131	-13.5463.2250	107.3393812	35.3473836	136.8392993	268.9696112	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.79	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.82	212.7337162	-13.5436.6462	104.3948679	35.3723549	133.484206	268.1472733	156.2939796	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.84	217.7337798	-13.5436.6462	110.9701419	35.7873406	135.9976927	268.9696112	156.0576806	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.86	216.1676293	-13.3479.6523	105.3213365	36.1798664	135.9976927	268.9696112	156.0576806	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.9	215.9236591	-13.2537.7861	105.7793725	35.9843131	136.8392993	268.9696112	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.92	216.4934394	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.94	216.6355424	-13.5436.6462	110.3941712	34.4277963	132.2412488	264.8934209	154.3342496	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.95	214.6355708	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.96	216.9183925	-13.9748.6448	106.9867523	35.4276757	137.2707736	268.4609862	152.4367572	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.98	216.6355424	-13.2537.7861	107.2139709	36.7426573	133.484206	268.9696112	154.9297602	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
98.99	216.3595657	-13.9748.6448	106.1923219	35.3473836	129.4884206	269.3697612	156.3298619	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
99	216.6355424	-6.7939.6973	106.1923219	36.2969992	136.7461612	268.3293219	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
99.02	220.7169.1.9	-7.5298.6108	113.3931369	36.8227004	136.3161395	262.3641417	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	28	10
99.04	216.8934192	-13.9748.6448	106.4943422	34.1089092	133.8086943	268.3293219	155.5439276	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.06	217.7337798	-13.9748.6448	110.3941712	37.3793027	136.6992206	268.4609862	156.4927329	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.08	217.2179907	-6.2795.6307	110.9701419	35.7873406	136.9435936	268.9696112	156.0576806	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.1	219.2933023	-6.7939.6973	111.9668205	35.3843878	135.8389943	268.3293219	156.9648226	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.12	213.6875495	-13.2479.6432	105.4943422	37.8632035	137.9277996	268.9696112	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.14	216.9183925	-13.3479.6523	106.7793725	36.7426573	137.2707736	268.4609862	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.15	216.6355424	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.18	215.2352599	-6.1068.6476	105.3213365	36.1798664	136.9435936	268.9696112	156.0576806	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.2	216.7929499	-13.8538.6840	109.0915829	35.4723549	135.6989543	268.1472733	153.6796279	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.23	220.8558028	-6.1068.6476	111.3931369	35.4723549	137.9277996	268.3293219	154.9297602	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.24	217.1044396	-6.6928.6339	105.2730696	35.9843131	137.9277996	267.4013457	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.25	216.4934394	-13.6012.6345	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.28	216.2939.9	-6.7939.6973	110.9701419	37.8604678	141.0164422	268.9696112	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.3	216.2939.9	-6.1068.6476	105.3213365	35.9843131	133.1617736	268.3293219	154.9297602	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.32	216.7929499	-13.7936.6973	105.7793725	35.7873406	136.9435936	268.9696112	156.0576806	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.34	216.6355424	-13.9748.6448	107.8927115	41.9913679	136.1975408	268.7743899	153.9914140	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.35	216.7929499	-13.2537.7861	107.2139709	35.7873406	137.2707736	268.4609862	157.1139218	49.96396501	0	95.1000061	0	2012	10	11	9	13	29	10
99.36	216.7929499	-7.

61.14	216.9692622	-9.0993463608	112.2028862	36.42796757	131.8277596	268.0263219	157.1178216	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.16	217.6779697	-9.0928243336	108.1523219	33.9649936	133.2051175	263.3077147	156.9937246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.2	216.9692622	-9.0993463608	112.2028862	36.42796757	131.8277596	268.0263219	157.1178216	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.2	216.9692622	-14.7320924	103.4203365	36.42796757	129.76496	268.4608954	151.1762052	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.22	217.4179697	-15.4853307	107.9369412	40.3949722	131.3977617	261.7902991	153.9914182	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.24	216.9692622	-9.0993463608	112.2028862	36.42796757	131.8277596	268.0263219	157.1178216	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.24	213.3553361	-11.9141738	110.2013529	34.9630333	136.1380976	266.4608954	156.1929935	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.28	218.6968721	-6.7213202864	107.5263612	32.5969121	133.1617176	260.2227836	154.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.3	212.4179691	-7.8421241767	106.2736096	35.4723364	135.7332265	256.2263219	154.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.32	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.34	216.9692622	-9.0993463608	112.2028862	36.42796757	131.8277596	268.0263219	157.1178216	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.36	212.7326192	-12.5479692	106.7790219	33.1703277	136.6708236	264.8067963	156.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.38	215.8564192	-7.5288861969	106.2736096	35.9862121	129.1563584	263.3290954	156.6595373	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.4	219.6058204	-6.9923961113	105.9803951	35.9862121	137.2973736	262.7507554	156.5552699	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.42	218.3555	-8.7616128	113.3423572	35.3642878	133.495205	257.0876826	156.2435796	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.44	217.4179697	-9.0928243336	108.1523219	33.9649936	133.2051175	263.3077147	156.9937246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.46	217.4179697	-9.7213202864	111.9899253	33.9649936	136.4159475	267.4013467	156.4927109	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.48	219.2353991	-8.1503443325	110.8512845	32.2312363	132.8662089	269.9063905	153.6786279	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.5	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.52	219.8564192	-7.8421241767	106.8995935	36.0119664	130.9672027	267.7145088	153.4275695	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.54	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.56	211.4827077	-11.2977005	105.4277385	36.4718664	135.6708236	262.1025242	154.3242596	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.58	219.2353991	-15.5483393	110.0313529	36.9240135	136.1321831	268.6932141	156.1929935	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.6	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.62	213.8564192	-12.5479692	106.8995935	36.2949969	136.2851175	269.9063905	151.1762052	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.64	219.6058204	-6.6923961113	107.5263612	35.7642021	132.8662089	263.9629416	156.0576926	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.66	219.8564192	-13.0347609	106.9803951	35.9862121	133.1617176	268.9663112	153.6786279	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.68	216.7609495	-7.7555035633	113.4723776	35.9722649	136.3166095	268.9663112	154.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.7	216.7609495	-11.1082076	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.72	217.7821113	-9.6404620870	105.8873936	35.2949969	132.1617176	268.0263219	153.3698276	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.74	219.8564192	-13.6612306	110.8512845	36.2949969	136.6309969	264.2664147	153.3698276	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.76	216.7679293	-6.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.78	216.6692622	-13.1082076	110.8512845	36.9862121	136.3166095	267.4013467	157.1178216	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.8	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.82	220.5357707	-12.2977005	105.7179535	35.7642021	136.7609495	268.6932141	153.6786279	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.84	213.3553361	-13.0347609	112.2028862	36.7762021	131.3977617	268.9663112	156.4575926	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.86	217.1564096	-6.6928243336	108.4954522	35.3642878	136.6708236	269.4608954	154.6189989	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.88	216.7609495	-13.5347609	103.7699472	35.9722649	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
61.9	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.92	214.6178694	-6.9923961113	108.9803951	36.8217664	132.8662089	269.9063905	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.94	211.1679576	-13.6206078	107.9369412	35.9240135	139.3761390	267.4013467	156.0576926	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.96	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
61.98	219.8564192	-6.4928243336	105.2543245	33.9649936	137.3976317	268.3963112	156.1929935	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
62	220.4959071	-6.6928243336	110.0313529	36.2949969	132.1321831	268.6932141	154.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
62.02	219.3555	-5.0297996943	111.9899253	37.5004247	137.9709027	267.7145088	154.9297852	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
62.04	221.1692609	-7.0288861969	105.9873842	41.9012679	136.3166095	261.7902991	157.1649023	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	31	10
62.06	216.7679293	-8.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
62.08	216.1679293	-13.6706648	107.5263612	33.4907992	136.3166095	268.9663112	156.9937246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	31	10
62.1	216.7609495	-13.6612306	101.3639645	36.1762231	137.2973736	261.7902991	157.1649023	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.12	219.6228291	-11.2977005	105.9803951	40.9624006	136.1321831	267.7145088	156.5552699	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.14	213.3553361	-6.9923961113	113.3423572	33.9649936	133.495205	268.9663112	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.16	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.18	216.7609495	-9.6725035	108.7790219	36.9862121	136.7361612	269.9063905	153.4275695	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.2	219.2353991	-13.5347609	103.7699472	35.9722649	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.22	214.2699847	-7.2155231	105.7179535	36.4718664	135.4622025	266.2622043	156.8835139	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.24	217.7326798	-7.8421241767	113.3423572	33.9649936	133.495205	264.2664147	154.3242596	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.26	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.28	216.7609495	-13.5347609	103.7699472	35.9722649	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.3	220.2330609	-7.8421241767	110.9763149	35.8399921	133.8266921	268.1472753	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.32	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	32	10
62.34	216.9692622	-13.5347609	112.2028862	36.4718664	136.1380976	268.7712265	156.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.36	219.3555	-6.2993276969	107.2139705	35.4723364	136.9509925	268.6932141	156.0576926	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.38	219.6058204	-7.2155231	105.7179535	34.4718664	135.4622025	266.2622043	156.1929935	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.4	211.7679576	-13.5347609	110.9763149	35.9862121	133.1617176	268.0263219	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.42	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.44	211.7679576	-13.5347609	110.9763149	35.7349635	133.1617176	268.0263219	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.46	220.2330609	-6.5991503265	110.9763149	36.9240135	136.9509925	268.2622043	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.48	214.6692708	-11.8029243336	116.9763149	41.3553679	141.6406025	268.0263219	156.3388529	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.5	217.7326798	-13.7606873	106.8995935	35.7349635	136.9509925	263.4094285	154.3242596	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.52	216.7679293	-8.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.54	214.2699847	-13.6406328	106.1523219	36.2949969	133.8266921	263.3290954	156.6595373	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.56	217.7821113	-11.6147306	110.8512845	35.8862121	136.9509925	262.7507554	156.6027246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.58	216.6692622	-13.6206078	107.5263612	36.2949969	136.3166095	269.9063905	156.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.6	218.5328699	-6.9928243336	105.2543245	36.2949969	136.6309969	268.6932141	151.1762052	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.62	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.64	221.4959071	-11.2977005	108.4954522	36.8217664	136.2851175	263.3114423	153.3698276	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.66	216.4692622	-7.8421241767	105.8873936	40.3553679	137.9709027	267.7145088	154.9343436	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.68	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	32	10
62.7	217.7326798	-13.5347609	103.7699472	35.9722649	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.72	219.3555	-6.0923961113	106.9803951	34.4777663	136.4159475	269.2622043	156.9937246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.74	219.6058204	-9.0993463608	105.9803951	40.9624006	135.8909437	267.3976826	153.6786279	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.76	223.9692619	-13.6612306	121.2139705	36.9240135	136.9509925	268.0263219	151.1762052	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.78	216.7679293	-8.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.8	217.7326798	-9.0928243336	108.1523219	33.9649936	133.2051175	263.3077147	156.9937246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.82	214.2699847	-13.6206078	107.5263612	35.7642021	136.7609495	268.6932141	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.84	217.7326798	-6.0991503265	105.8873936	35.1703277	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.86	218.6208699	-13.5479692	105.9803951	35.7349635	136.1321831	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.88	216.7679293	-8.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.9	217.7326798	-9.0928243336	108.1523219	33.9649936	133.2051175	263.3077147	156.9937246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.92	217.4179697	-9.7213202864	105.8873936	35.7642021	136.7609495	268.7712265	156.6027246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.94	216.7679293	-11.4853307	103.9369412	35.9240135	136.9509925	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.96	219.3555	-11.1082076	107.8921116	33.4907992	136.1321831	268.6932141	156.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
62.98	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63	219.2353991	-13.1577192	106.8995935	35.9862121	136.9509925	268.6932141	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.02	219.2353991	-13.4753776	106.3543078	36.3642878	136.7609495	268.7712265	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.04	217.7326798	-8.7616128	105.4524132	36.2949969	132.8672027	268.0263219	156.6027246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.06	216.9692622	-7.8421241767	107.2139705	37.3555679	137.5079996	267.3976826	155.2576522	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.08	219.2353991	-13.5347609	107.5263612	36.4718664	136.1380976	268.7712265	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.1	216.7679293	-13.1577192	106.8995935	35.9862121	136.9509925	268.6932141	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.12	216.1679293	-13.1577192	106.8995935	35.9862121	136.9509925	267.7145088	156.4575926	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.14	219.3555	-11.1082076	107.8921116	33.4907992	136.1321831	268.6932141	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.16	219.3555	-11.6147306	106.9803951	35.8862121	136.9509925	263.3077147	156.9936529	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.18	219.2353991	-6.7616128	106.7790219	31.6207992	133.6142726	268.1472753	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.2	214.6692708	-9.3963174969	111.9899253	36.2949969	137.9709027	268.9663112	152.2274866	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.22	216.7679293	-13.5347609	114.4723776	35.9862121	133.1617176	268.0263219	151.1762052	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.24	219.3555	-13.5479692	106.7790219	33.1703277	136.6708236	264.8067963	156.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.26	216.4692622	-12.6612306	104.3943679	36.5240135	136.1321831	267.7145088	153.6786279	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	32	10
63.28	217.1564096	-14.5356461	111.2633522	37.3555679	135.495205	261.1932629	156.3388529	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.3	217.7679293	-7.0288861969	111.9899253	35.3642878	136.1321831	268.7712265	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.32	219.2353991	-7.8421241767	106.8995935	35.9862121	136.9509925	263.3114423	156.6027246	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.34	219.2353991	-13.5347609	103.7699472	35.9722649	136.6309969	268.0263219	157.4321118	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.36	219.2353991	-13.7606873	103.3423572	37.3555679	135.495205	268.6932141	156.2435796	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.38	219.1562199	-13.5479692	103.2543245	36.1762231	136.7361612	267.4013467	155.6729366	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.4	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.42	220.1562217	-13.5347609	106.9803951	35.9862121	136.9509925	268.6932141	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.44	220.2330609	-13.1577192	107.8921116	35.9862121	136.9509925	268.6932141	156.4575926	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.46	219.6228699	-5.3439423777	107.9369412	36.4718664	135.8909437	268.6932141	154.6215423	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.48	214.6692708	-9.0297996945	105.6183132	36.9240135	137.2395241	268.9663112	151.9818916	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.5	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.52	213.2353361	-13.5479692	110.8513529	33.7960262	137.3976317	268.1472753	154.2242596	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.54	221.1692609	-15.6720648	102.2933045	32.5440934	131.3976317	263.2314423	156.5598529	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.56	223.2330609	-6.9928243336	105.4273842	36.8862121	136.6309925	267.7145088	154.9297852	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.58	219.1562199	-14.4356078	105.9873842	36.8217664	136.3761390	262.1025242	156.8983932	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.6	216.7679293	-8.0991503265	110.9763149	35.4723364	140.3918431	263.9629416	153.9914182	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.62	221.1692609	-6.7028243336	110.9763149	36.7762021	136.6309969	267.4013467	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.64	217.1564096	-11.6206343	103.9369412	36.5240135	136.3761390	268.0263219	156.3388529	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.66	213.6703769	-13.6706648	113.4723776	36.2949969	133.2051175	261.1932629	151.9818916	49.96369501	6.02601992	95.1000061	0.01	2012	10	11	9	13	33	10
63.68	214.9178694	-8.6928243336	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.7	216.7609495	-11.2977005	108.4954522	36.1762231	130.2412486	269.9063905	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.72	220.2330609	-12.5479692	106.7790219	35.9862121	136.7361612	268.0263219	154.6189989	49.96369501	6.02601992	95.1000061	0	2012	10	11	9	13	33	10
63.74	219.9692622	-11.6206343	106.7790219	36.4718664	136.1380976	268.7712265	154.6189989	49.96369501	6.02601992	95.1000061	0	2

69.58	461.8608702	05.7201368	156.8698605	37.8628339	136.3761395	265.5362767	191.4988966	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.6	474.6137909	23.4120356	155.9604895	33.7940592	136.8351176	268.3262319	193.0530472	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.61	502.7148125	04.8969363	157.0108363	42.9108222	136.8351176	268.3262319	194.6822723	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.62	522.1136725	05.8936363	157.3260812	42.9908222	136.8351176	268.3262319	196.6822723	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.66	517.1151565	06.3495872	156.2736956	34.4277963	132.2412498	263.6976566	193.0530472	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.67	516.5136725	06.3495872	156.2736956	34.4277963	132.2412498	263.6976566	193.0530472	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.9	509.3151577	05.5936363	155.5273852	33.0473852	136.3761395	267.7145858	196.8650909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.72	561.4916651	02.5577921	156.9867522	39.4278757	123.1617176	268.8608664	191.6015559	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.73	575.2418776	03.5577921	155.2535305	33.8473852	137.8663017	271.1632629	191.1752052	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.76	582.7428526	01.3348029	155.7735125	35.0478636	137.4122726	262.1031622	193.2529796	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.77	582.7428526	01.3348029	155.7735125	35.0478636	137.4122726	262.1031622	193.2529796	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.8	602.1426907	07.3427793	156.8698605	35.3452878	135.6998441	249.8063645	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.82	602.7428267	01.9377294	154.3948879	33.7940592	137.6705627	267.4013457	191.1752052	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.83	612.4337299	-10.7722940	157.5008312	33.7940592	138.8662269	268.6937137	196.5552909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.86	607.1432400	-11.6008363	157.8921115	35.0478636	131.3357617	268.9686712	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.87	607.1432400	-11.6008363	157.8921115	35.0478636	131.3357617	268.9686712	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.9	609.2435575	7.8694617.173	159.5673853	39.1764202	136.6931113	268.3262319	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.92	593.5303327	12.5182762	160.8929411	41.8181308	132.8662269	264.8934209	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.94	594.3351326	25.6710379	159.5673852	41.3353879	136.3761395	263.6294265	196.6822723	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.96	599.1799912	22.3799928	160.4365146	39.9237936	130.3602146	268.9553781	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.97	599.1799912	22.3799928	160.4365146	39.9237936	130.3602146	268.9553781	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69	594.1799912	12.8995488	160.7689472	37.5093878	136.3760926	268.1658012	192.2375956	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.02	547.1181356	63.0188987	164.0817875	40.6791393	136.7581612	263.3077147	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.03	547.1181356	63.0188987	164.0817875	40.6791393	136.7581612	263.3077147	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.04	515.5092628	113.9870208	163.9892472	37.2279037	137.3663017	268.8337202	191.4988966	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	9
69.05	512.1149968	130.3424996	164.3984947	36.9248723	136.1321821	267.4013457	191.4988966	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.1	493.0918805	135.1141993	165.3123811	35.7132481	123.1617176	263.9636716	191.7149523	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.12	485.9318381	147.5329937	163.7669472	35.6279637	137.3957617	268.4608640	196.9992036	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.13	485.9318381	147.5329937	163.7669472	35.6279637	137.3957617	268.4608640	196.9992036	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.16	457.6267298	177.0908963	163.7669472	31.0558739	136.6112266	263.4712878	196.8651602	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.18	449.6126792	186.5854382	167.6924549	38.1764202	133.4962815	268.2623543	199.5388539	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.2	436.4876579	206.0864437	169.4673852	35.0478636	133.1617176	261.7602240	199.8681622	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.22	418.8169308	256.2156873	170.8605411	37.5093878	137.8705627	268.3262319	197.4321116	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.23	418.8169308	256.2156873	170.8605411	37.5093878	137.8705627	268.3262319	197.4321116	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.26	399.9663336	221.9951252	160.9605401	35.0478636	136.3761395	267.7145858	193.0530472	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.28	399.7664435	250.1866795	163.6926595	39.1764202	130.3602146	263.3295954	191.1752052	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.3	377.1136325	287.7169991	163.1243495	34.4277963	131.9277996	269.5676715	194.6748989	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.32	369.9229	417.8456879	164.3232291	36.2999992	137.8705627	264.3664147	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.33	369.9229	417.8456879	164.3232291	36.2999992	137.8705627	264.3664147	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.36	349.6020526	-87.7.7362	164.7550420	35.4723649	136.1321821	264.8934209	193.6796279	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.38	343.2324402	612.4293382	161.2838403	37.8628339	133.4962815	268.4608640	195.9539499	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.4	338.1324402	612.4293382	161.2838403	37.8628339	133.4962815	268.4608640	195.9539499	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.42	320.3366420	575.6208543	159.2871876	35.9882733	133.2866431	268.2262319	191.1752052	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.43	320.3327626	576.7986842	163.9125149	36.2279637	132.8662269	267.4013457	196.1939526	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.45	314.7967325	591.2951513	114.4131396	35.8327936	136.3761395	268.9686640	196.4627329	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.49	310.5289824	616.1202025	113.4723779	37.5093878	129.9984446	267.7145858	195.2994522	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.5	310.5289824	616.1202025	113.4723779	37.5093878	129.9984446	267.7145858	195.2994522	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.52	301.6237874	626.5813262	117.8809423	33.6448555	133.1617176	268.9686712	193.2529796	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.54	301.4937874	619.8929968	119.4248639	37.5093878	139.4514997	269.2623543	190.8539149	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.55	294.8378801	620.3284551	119.4852293	32.2137736	133.4962815	268.1277733	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.58	298.6387603	628.2978983	121.6363571	35.3843878	133.4962815	268.3262319	199.0976926	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.6	298.6387603	628.2978983	121.6363571	35.3843878	133.4962815	268.3262319	199.0976926	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.62	296.2864205	618.7969051	126.4544414	35.9248723	131.9277996	261.3632629	199.5388539	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.64	288.6627633	686.7024266	126.7715857	36.7436378	132.2412498	268.3262319	199.9051439	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.65	286.4922028	686.1867651	160.1153468	36.9248723	131.3357617	267.4013457	199.5388539	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.66	288.9627633	686.4531815	159.4913115	36.1938236	132.8662269	268.6337261	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.67	288.9627633	686.4531815	159.4913115	36.1938236	132.8662269	268.6337261	193.9412143	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.72	286.1781624	697.2366662	161.3875909	34.7548635	131.4122726	268.3262319	194.5097952	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.73	285.5351722	645.6313808	175.5339433	35.9671905	131.3357617	263.6294265	191.7149523	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.75	285.5351722	645.6313808	175.5339433	35.9671905	131.3357617	263.6294265	191.7149523	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.76	287.7261524	649.6262037	169.3654081	35.6723549	128.8662269	264.3664147	192.7925909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.8	288.9627633	656.6922724	204.5612951	36.6198664	132.9672937	268.8608640	193.0530472	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.82	279.2322398	677.5282419	211.4213399	36.4863008	132.2412498	268.7702665	193.3808276	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	36	10
69.84	276.7168893	397.4863318	203.3693153	36.8527936	132.2412498	264.9796878	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.85	276.6168893	397.4863318	203.3693153	36.8527936	132.2412498	264.9796878	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.86	278.6248307	399.8969916	233.3189877	33.1703277	132.2412498	263.8038862	191.1752052	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.9	278.3015398	339.5360908	234.3996777	34.7548635	136.3761395	264.8934209	193.0530472	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.92	277.4186026	317.9233449	252.3720928	36.2999992	136.3760926	263.9512858	194.3242496	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.94	261.7992929	331.9482375	262.3570369	35.3783280	135.3761395	263.6294265	193.3808276	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.95	261.7992929	331.9482375	262.3570369	35.3783280	135.3761395	263.6294265	193.3808276	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
69.96	265.2325024	236.7317788	260.2035356	36.2999992	136.4763925	263.8038862	191.4988966	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
67	267.7325963	237.1305205	269.7521954	37.3656878	135.4962815	263.8658209	191.9808958	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
67.02	277.7325196	238.2379939	266.4658951	35.9671905	136.5995925	263.8658209	191.1752052	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
67.04	279.9568564	209.9968392	266.9780535	36.9248723	131.4122726	268.3262319	193.0530472	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
67.05	279.9568564	209.9968392	266.9780535	36.9248723	131.4122726	268.3262319	193.0530472	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	36	10
67.06	281.7992929	196.9957562	255.2120890	40.8973293	136.1321821	262.7507934	191.1752052	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.1	271.4822175	196.5097795	305.2648951	40.6791393	136.7581612	268.2262319	194.6097952	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.12	275.5368429	141.7208315	306.8095401	39.9237936	136.1321821	268.3262319	195.2994522	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.13	275.5368429	141.7208315	306.8095401	39.9237936	136.1321821	268.3262319	195.2994522	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.16	276.4822762	137.4864128	305.9273863	35.1938236	137.8705627	263.6294265	192.4215666	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.18	274.8273196	130.1744553	309.2815577	43.8928136	136.4763926	267.4013457	192.4215666	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.2	268.8607367	126.6967396	276.0126926	41.3593730	136.7583365	268.2262319	192.7925909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.23	268.8607367	126.6967396	276.0126926	41.3593730	136.7583365	268.2262319	192.7925909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.24	268.2268159	113.4455395	263.4257173	41.9032736	131.6122726	263.6294265	193.6796279	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.26	273.9438489	119.2996548	267.9878957	43.5267696	136.7583365	268.7702665	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.28	275.4822762	99.6976033	265.4257926	56.2218999	136.1963266	268.3262319	196.5552909	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.3	269.6371569	131.4772696	268.5328471	55.3891993	135.8976798	268.2262319	192.4215666	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.32	269.6371569	131.4772696	268.5328471	55.3891993	135.8976798	268.2262319	192.4215666	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.34	269.2871568	92.0973972	262.6539115	57.9042789	135.6998255	268.2262319	193.2529796	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.36	273.2327771	88.6348041	264.4634277	75.5328619	136.5996148	264.9796878	197.4321116	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.37	267.1575761	86.7597755	149.3151816	81.2547697	137.8705627	263.3295954	196.0976926	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.4	266.8576357	87.6690137	232.5639953	89.5408276	135.3596695	268.3262319	194.5097952	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.42	266.8576357	87.6690137	232.5639953	89.5408276	135.3596695	268.3262319	194.5097952	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.44	269.5482094	77.5948943	207.4856405	126.1347712	136.1719177	268.9553781	195.1119522	49.96368501	6.02601892	96.1000061	0.01	2012	10	11	9	13	37	10
67.46	269.2325199	81.5374577	399.8543437	115.7722595	137.8562022	268.6338962	195.2994522	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.48	269.2325199	81.5374577	399.8543437	115.7722595	137.8562022	268.6338962	195.2994522	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.5	264.6269563	73.6498549.6	279.3113613	126.1772324	135.6976798	264.3664147	193.9412143	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.52	264.2642852	71.7196449	267.4199815	127.9996372	135.9713678	264.8934209	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.54	262.4166235	71.6599109	263.6095748	199.3629769	131.2661321	267.4013457	194.3242496	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.56	261.7642043	66.7508237	326.9230116	177.7762476	137.8562022	263.9629216	193.7925909	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.58	261.7642043	66.7508237	326.9230116	177.7762476	137.8562022	263.9629216	193.7925909	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.6	264.2642852	66.2742599	261.8669456	208.2738964	135.5005805	263.3295954	192.7925909	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.62	261.7642043	67.6077664	267.2770144	209.9084092	135.9984446	263.6294265	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.64	269.5482094	67.6077664	265.3764417	245.3273256	135.8661775	268.6337261	196.8650909	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.68	263.6444417	61.0696219.6	277.2372129	267.5333933	136.91.1639	262.3894961	196.1939526	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.69	263.6444417	61.0696219.6	277.2372129	267.5333933	136.91.1639	262.3894961	196.1939526	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.7	261.7642043	66.2426875	265.4857676	328.8795611	136.3442496	261.7668968	191.6111739	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.72	262.1389149	65.7568549.6	262.7929171	316.6458665	136.9984446	263.6294265	191.1752052	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.74	262.5695458	68.6715.6.6.6	261.8318623	329.1615651	137.2562022	263.9629216	193.0530472	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.76	258.5967922	67.6242369	229.9187613	341.3606147	136.7175177	263.3295954	191.4238012	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.78	258.5967922	67.6242369	229.9187613	341.3606147	136.7175177	263.3295954	191.4238012	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.8	262.1389149	67.6070187	214.9636927	379.9135526	136.3602146	261.7668968	193.0530472	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.82	259.2932335	64.6916637	215.2954815	361.6788806	135.8662269	263.8778665	196.6822723	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.84	259.2932335	64.6916637	215.2954815	361.6788806	135.8662269	263.8778665	196.6822723	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.86	262.7389149	64.8000133	206.8026926	436.5687553	136.1362276	266.1237203	193.1808958	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.88	263.6429239	67.6379187	205.8658765	408.9471774	141.0184420	263.1910243	192.4215666	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.9	269.8135237	69.7933349.6	201.4631818	408.0863713	140.4339137	263.6294265	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.92	261.6918432	64.6916637	199.9833499	429.5337733	146.3767767	263.3295954	192.4215666	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.94	261.6918432	64.6916637	199.9833499	429.5337733	146.3767767	263.3295954	192.4215666	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.96	262.7215326	65.2077.4.6.6	189.9638819	421.1927242	146.2013577	263.8778665	195.0963726	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
67.98	258.6693023	53.5527.5.7.9	187.3717767	420.4.1661	147.6795026	258.9275319	193.6796279	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
68	260.8968763	54.4918693.7	184.9535657	431.2.7.6229	175.6562925	262.3894961	192.7925909	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
68.02	264.6369903	47.6036.7.5.7.5	184.9535657	421.4016936	175.6562.7.7	261.9813991	191.9808958	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
68.04	264.6369903	47.6036.7.5.7.5	184.9535657	421.4016936	175.6562.7.7	261.9813991	191.9808958	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	37	10
68.06	267.7.7.7.7.3	49.1668.5.5.9	177.2268506	414.4.6.6.5.5	166.9992498	263.9513.4.3	194.2969.7.9	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	38	10
68.08	262.4.1.6.2.6.5	51.3986.2.6.9	179.9.5.7.6.3	406.7.9.6.7.5.4	160.4.2.1.4.6	257.3.6.9.6.4	191.1.7.5.2.5.2	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	38	10
68.1	258.3.6.7.5.2	53.8.5.3.5.2.7.7	179.8.5.4.7.2	403.0.2.3.3.9.9	162.3.9.1.6.7	262.4.2.7.9.6	192.4.2.7.5.8.8	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	38	10
68.12	261.7.6.5.4.2.3	51.6.8.9.7.7.1.4	177.2.3.8.5.8.6	398.8.2.1.5.1.9	166.1.5.9.9.8.9	263.9.3.4.0.7.4	190.8.2.3.1.9.1	49.96368501	6.02601892	96.1000061	0	2012	10	11	9	13	38	10
68.14	261.7.6.5.4.2.3	51.6.8.9.7.7.1.4	177.2.3.8.5.8.6	398.8.2.1.5.1.9	166.1.

75,02	261,4878709	33,9693243	147,9186144	95,12182233	179,8915844	366,3709862	682,8289665	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	39	10
75,04	262,4178512	29,4968362	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	39	10
75,05	263,9578312	33,9693243	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,08	264,6080120	33,7918147	146,9755324	102,2588609	185,2399429	363,1438842	666,9676954	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,1	265,5480409	41,6227161	153,8675006	99,30231434	181,1854306	379,6842261	693,2616164	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,11	265,8978312	33,9693243	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,12	267,4878709	33,6477368	151,3845179	104,1279868	178,8915844	379,3085614	710,6511963	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,16	268,7936164	42,5886963	149,4842141	95,25266446	187,1701187	367,4692541	784,5758563	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,19	264,2947419	41,6227161	150,7589679	102,9503721	186,4607092	363,7573868	796,450374	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,2	263,2313305	34,7579961	149,4842141	95,25266446	187,4992296	367,4374248	801,7922043	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,23	264,8978312	33,9693243	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,24	268,8986607	39,3267575	149,3175348	95,25266446	186,5408357	366,1010751	813,9746235	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,26	264,4986672	39,5126973	150,1353622	95,30231434	178,9911175	368,469162	823,3927325	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,28	262,4178512	45,2992431	147,9186144	103,1279868	181,1854306	339,9403779	826,6032272	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,3	263,9013305	35,6977369	149,3975174	103,3050721	187,2992296	333,2984669	829,6189432	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,32	264,7936164	42,5886963	149,4842141	95,25266446	187,1701187	367,4692541	784,5758563	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,34	266,1686950	33,5713134	149,3975174	95,7079576	176,4420328	333,2984669	816,7541393	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,36	267,1562295	32,6786744	151,6763835	95,25266446	176,7569939	333,1635308	821,4574121	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,38	266,7936164	34,4147998	148,2175326	95,9991293	178,9911175	333,6399664	796,450374	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,4	268,3568699	38,2039161	153,2015601	95,25266446	187,7729187	332,7905511	795,9093123	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,42	266,4178512	33,9693243	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,44	266,7936164	33,6477368	151,6763835	95,7079576	177,2707120	333,1635308	710,6484228	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,46	267,7315497	33,6182752	150,7589679	95,25266446	176,1992497	331,4992111	676,6040667	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,48	268,8978312	33,9693243	150,3975174	103,3050721	187,1387196	366,473212	673,6824192	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,5	268,8012605	33,9693243	148,4842141	95,12182233	178,8915844	333,4992896	667,0481922	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,52	267,4196396	32,5693243	144,7972171	95,12182233	180,1854306	321,3395718	686,9976921	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,54	262,7139113	45,7094951	149,4225325	95,60231434	176,1985397	314,3047963	681,2344334	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,56	268,6439699	32,5693243	150,7589679	103,6050034	178,6379392	314,6182692	638,0978487	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,58	268,6439699	32,5693243	150,7589679	103,6050034	178,6379392	314,6182692	638,0978487	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,6	261,5680608	32,8786744	149,7972305	95,1931219	177,3836312	316,2927969	688,5989952	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,62	264,6080487	31,8388713	151,0989779	96,9639978	178,6162398	312,9014842	687,0954526	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,64	269,2945002	35,4147998	148,9755324	95,7079576	177,6971411	313,9614855	647,0758614	49,96396501	6,02601862	95,100061	0,01	2012	10	11	9	13	40	10
75,66	263,8562274	35,5948786	150,2175326	95,3723419	179,8962203	314,4899997	407,25726	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,68	264,9962274	35,5948786	150,2175326	95,3723419	179,8962203	314,4899997	407,25726	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,7	263,9613305	33,8168752	150,2175326	95,8187984	176,4420328	313,2084973	431,0997923	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,72	258,3561488	35,3738121	145,1930514	94,8991902	173,8948203	319,8162924	379,5132492	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,74	259,6080120	32,8786744	149,7972305	95,3723419	177,3836312	314,1792968	398,2937972	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,76	257,1561562	29,6710079	147,9186144	95,3723419	178,1387196	312,9014842	392,6123605	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,78	257,1561562	29,6710079	147,9186144	95,3723419	178,1387196	312,9014842	392,6123605	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,8	247,1562295	32,5693243	146,9755324	95,25266446	178,4420328	313,2084973	379,5132492	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,82	249,9562951	29,4296013	151,9989779	95,1931219	177,3836312	312,9014842	294,4327763	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,84	249,9562951	29,4296013	151,9989779	95,1931219	177,3836312	312,9014842	294,4327763	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,86	241,8243776	33,1315208	147,2602726	95,25266446	178,1315228	307,2795262	278,1691609	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,88	242,1315208	27,8668299	154,1011754	95,4293161	188,6595786	302,9761318	263,1930249	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,9	242,2698396	33,1315208	148,2099954	95,12182233	178,1387196	312,2944318	264,2938169	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,92	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,94	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	40	10
75,96	243,3562563	29,4968799	147,9186144	95,3723419	177,4971411	313,9614855	250,6203729	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
75,98	241,4196396	27,5936486	144,7972171	95,4293161	188,6595786	302,9761318	263,1930249	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,1	246,4012605	35,6693243	148,2099954	95,25266446	178,1387196	312,2944318	264,2938169	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,12	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,14	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,16	239,4562563	29,4968799	147,9186144	95,3723419	177,4971411	313,9614855	250,6203729	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,18	241,4196396	27,5936486	144,7972171	95,4293161	188,6595786	302,9761318	263,1930249	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,2	246,4012605	35,6693243	148,2099954	95,25266446	178,1387196	312,2944318	264,2938169	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,22	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,24	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,26	239,4562563	29,4968799	147,9186144	95,3723419	177,4971411	313,9614855	250,6203729	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,28	241,4196396	27,5936486	144,7972171	95,4293161	188,6595786	302,9761318	263,1930249	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,3	246,4012605	35,6693243	148,2099954	95,25266446	178,1387196	312,2944318	264,2938169	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,32	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,34	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,36	239,4562563	29,4968799	147,9186144	95,3723419	177,4971411	313,9614855	250,6203729	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,38	241,4196396	27,5936486	144,7972171	95,4293161	188,6595786	302,9761318	263,1930249	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,4	246,4012605	35,6693243	148,2099954	95,25266446	178,1387196	312,2944318	264,2938169	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,42	242,1562979	33,1315147	147,8545411	94,6991293	178,7969039	312,9999663	264,0843352	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,44	313,8628915	26,5386988	151,0989779	97,6249805	178,7969039	317,3281984	232,9149629	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,46	313,2984323	25,7947248	150,7589679	96,9639978	178,6162398	316,1792968	229,5997798	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,48	336,4562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,5	336,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,52	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,54	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,56	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,58	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,6	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,62	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,64	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,66	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,68	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,7	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,72	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,74	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,76	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,78	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,8	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,82	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,84	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,86	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,88	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,9	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,92	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,94	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,96	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
76,98	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,1	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,12	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,14	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,16	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,18	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,2	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,22	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,24	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,26	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,28	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,3	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,32	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,34	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,36	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,38	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,4	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,42	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,44	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,46	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,48	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,5	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,52	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,54	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,56	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,58	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,6	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,62	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,64	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,66	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,68	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,7	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,72	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,74	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,76	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,78	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,8	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,82	335,4012605	26,4968799	150,3975174	95,3723419	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,84	334,9562189	28,1663992	151,9989779	94,8991902	187,3971284	319,8162924	216,3183008	49,96396501	6,02601862	95,100061	0	2012	10	11	9	13	41	10
77,86	334,9562189	28,1663992	151,9989779	94,8991902

74,49	263,9616518	86,5742605	216,8231712	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
74,49	261,1993601	86,5212609	212,1352631	641,7348933	331,3996095	274,2021713	194,3413714	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
74,49	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,52	263,8497417	69,6326503	203,4543451	426,3682026	399,3053095	290,6048054	196,2131134	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,54	263,2315305	62,9464361	195,8092059	420,7716834	393,2204586	283,5092481	200,9099664	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,56	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,58	259,8997124	63,9408366	189,9436619	611,5739963	386,4860290	271,2958814	195,9464974	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,61	261,6876709	86,5742605	185,1795914	664,1761127	400,4092798	275,3022318	194,3413714	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,62	248,7908194	66,7597763	183,3012123	589,6838119	414,8976405	275,5842543	196,28635	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,64	258,6426931	64,2738492	182,8734977	575,2992023	426,9209935	274,9867367	196,2131134	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,65	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,68	258,3267922	69,5372608	180,4851293	649,2332134	450,5475268	273,3219821	194,3413714	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,7	261,6876709	67,5696127	178,9172676	634,1218634	464,8931306	272,4867909	191,213484	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,73	261,7992001	62,2667897	174,5339423	520,3126637	485,4935778	269,6955556	189,0293637	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,73	263,9616518	76,5427275	177,9781665	622,9202052	498,7789479	273,1017801	191,6356407	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,74	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,78	263,9616518	87,3616463	176,0864426	677,7925547	536,6263420	273,7347663	196,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,8	263,2315922	68,6787926	174,9328423	667,1441944	556,7554221	273,7347663	196,131939	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,83	263,8497417	69,7597763	163,5154227	441,5879958	586,1733928	271,8638877	194,3413714	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,84	256,1992325	63,9368159	173,9543819	422,7114929	620,6571992	270,1238898	191,213484	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,85	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,88	255,8997124	63,9408366	167,4451995	372,5362218	665,2351077	271,3677605	191,2295267	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,9	256,4596572	66,1267619	161,3675899	347,6562695	708,1326331	273,1017801	187,499954	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,91	263,8616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,92	255,2315922	63,6326503	159,3129422	295,3075445	736,4269260	270,4732048	193,7167927	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,96	263,5426405	65,9154816	158,9816595	297,8292958	766,3494486	270,5371829	189,7113453	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,96	253,6407214	65,6154816	157,5115139	242,6542219	820,8375250	270,3776622	186,2088227	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75	263,9616518	87,3616463	161,8996895	229,3952003	848,8737166	269,6478642	185,7113453	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,01	263,9616518	87,3616463	161,8996895	229,3952003	848,8737166	269,6478642	185,7113453	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	44	10
75,03	261,1993601	63,9154816	158,9816595	228,2976595	848,9995328	267,6419968	185,6878672	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,06	253,2315922	63,6326503	152,9392916	195,2348511	848,9372013	267,3603421	181,6356407	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,09	258,9010951	79,6113956	156,9995422	185,2337767	875,5267629	266,4412808	186,238726	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,1	252,7191113	61,6321877	160,7993423	168,9638271	1007,8226175	333,4134894	180,4948264	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,13	252,7191113	61,6321877	160,7993423	168,9638271	1007,8226175	333,4134894	180,4948264	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,14	263,6426405	81,1020968	167,6203426	153,2187313	1061,4237768	336,2143483	189,9642567	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,16	263,6426405	82,6831676	162,3211589	144,87879	1073,962294	351,4915968	184,0318903	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,19	261,7992001	79,5927475	167,9364802	139,9293435	1089,450607	363,7668875	186,521413	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,2	255,9432023	77,6732134	159,7588208	139,539311	1099,3866017	379,4214857	183,7586	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,21	263,9616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,25	261,7992001	79,6996063	161,3675899	123,5320996	1109,1132696	380,9631464	179,2215323	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,26	252,1992011	79,6113956	158,9816595	115,4596389	1099,9615165	379,6422594	179,6022356	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,3	263,9616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,3	255,2315922	63,5098714	158,3353675	113,8992042	1099,3416898	414,4866608	183,3403567	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,32	253,3968213	63,9368159	158,9816595	106,2928444	1093,4515561	417,3146873	178,578274	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,33	248,4910955	63,1737166	156,9995422	106,0738371	996,8601136	420,9614823	175,281161	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,36	248,7908194	77,3368943	154,4941416	102,6733835	428,2969969	196,6543033	186,6543033	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,37	253,2315922	63,6326503	152,9392916	100,5138271	1093,3115561	423,2146873	174,9346033	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,3	248,2968909	77,3368943	150,1134968	98,3639319	443,3995073	179,3898423	179,3898423	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,42	248,6438968	72,6956149	153,2018821	94,6962089	833,2937928	401,7969487	176,9930216	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,43	251,8015709	75,6156073	151,9991799	121,9332232	822,4256928	402,4765836	176,7518546	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,46	263,2315922	63,6326503	151,3935811	94,8991562	713,3962141	407,4417268	176,9930216	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,47	263,9616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,5	247,1992295	73,3368943	153,3411601	91,6018961	632,1867602	446,8455177	180,1426483	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,52	248,6438968	73,3368943	153,3411601	95,1318033	628,2999911	479,3842418	183,0809183	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,54	252,1992011	73,3368943	153,3411601	92,8187981	607,8479302	481,3656955	185,8962023	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,56	253,8926951	77,5349939	156,7589676	92,8018633	607,3334302	490,4719955	186,276047	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,57	253,2315922	73,3368943	153,3411601	92,8187981	607,8479302	481,3656955	185,8962023	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,6	248,6438968	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,62	253,8926951	68,6027245	151,3935811	81,8929318	604,9379919	521,3347868	200,2843577	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,63	248,7908194	73,7597763	151,3935811	81,8929318	604,9379919	521,3347868	200,2843577	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,64	247,1992295	73,7597763	151,3935811	81,8229117	597,1379402	550,3409421	200,2843577	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,66	242,1721268	73,5892637	148,5448951	81,7769676	583,8223003	563,6223003	209,6963951	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,7	241,7925717	69,6275421	153,3220991	81,2946024	236,8361190	563,9660031	208,1431481	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,72	244,9186968	73,9124991	145,6139018	81,6726317	309,876501	599,1108007	214,3399627	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,74	248,7908194	77,3368943	150,1134968	81,6726317	309,876501	599,1108007	214,3399627	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,76	242,1992295	69,2138968	145,6139018	80,6997976	65,0260187	629,1503139	229,9237951	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,78	243,2313669	67,5213648	145,6139018	81,9929318	297,0399936	659,0717997	229,3738688	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,8	247,7314997	73,5349917	146,9438851	87,6129217	242,2163126	677,4710069	229,3931799	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,82	248,1989902	71,4086189	146,8441231	81,3671675	237,3140	693,8193021	229,3934702	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,84	248,7908194	71,4086189	146,8441231	81,3671675	237,3140	693,8193021	229,3934702	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,86	243,6988154	71,4086189	145,4139018	80,4223117	235,8757566	729,3303127	268,7664729	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,88	248,7908194	73,2892705	146,8441231	82,6187661	236,2925478	732,3751757	267,3929911	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,9	253,2315922	75,6996073	155,1567721	95,1218033	196,8199931	755,8933781	329,7510547	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,92	263,6426405	67,6377664	155,7267721	96,3724819	191,6051605	759,3203989	334,4714611	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,94	263,9616518	86,5212609	212,1352631	643,6128136	335,8147276	274,9867367	194,968952	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,96	246,4910955	68,2742606	155,7589676	95,8648663	187,1013325	769,9660936	336,2656663	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
75,98	248,6438968	68,6027245	151,9991799	84,1707673	176,2150931	783,7693349	435,1995957	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	45	10
76	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	46	10
76,02	248,2968909	68,6426255	151,3935811	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	46	10
76,04	243,9186968	68,5271421	151,3935811	85,8327318	172,3679472	760,6648908	526,027529	49,9636601	6,0260189E2	95,1000061	0	2012	10	11	9	13	46	10
76,05	247,7314997	65,3948343	153,9995811	85,2329456	166,8159077	799,52027	547,1489964	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,06	250,2315922	71,4086189	150,1134968	86,3369345	163,6318034	765,8531135	549,3769621	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,08	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,1	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,12	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,14	250,8926951	67,5213648	155,4842141	85,9867274	157,4995115	757,4228446	626,9934036	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,15	239,8182204	65,7929237	146,9438851	83,9879809	152,2125000	749,4978726	626,9934036	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,18	247,4186266	67,5213648	143,7611111	83,9879809	138,8936796	719,5219995	667,8984647	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,2	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,22	248,4910955	68,2742606	155,7589676	95,1799531	155,2795436	679,8669969	667,6111784	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,24	243,9186968	68,5271421	151,3935811	86,9867274	151,2682514	669,9146879	737,0343762	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,26	243,2313669	69,2027223	151,3935811	86,9867274	151,2682514	669,9146879	737,0343762	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,28	249,6926133	66,7597763	155,1567721	87,9129217	142,9627797	674,3994153	732,6933566	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,3	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,32	247,1992295	63,9747316	155,7589676	85,2329456	167,2822413	714,3870375	749,9427796	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,34	251,4876709	66,5951990	156,3533126	86,3329456	162,2207086	720,4942771	760,9197954	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,36	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,38	248,6438968	63,9747316	155,7589676	85,1799531	152,1867526	713,8793266	805,6034273	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,4	247,4186266	65,7597763	155,1567721	85,5967275	146,4562635	684,7996304	828,5991118	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,42	243,9186968	63,2626715	153,2018821	85,2329456	146,2713139	675,9058643	852,7797669	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,44	241,7925717	62,0266203	152,9995887	83,2934752	139,8282602	620,8629587	864,6785957	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,45	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,48	248,9410955	67,6377664	156,9995422	86,4696580	566,7317761	543,1614015	865,9024429	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,5	242,1926679	63,5194182	156,9995422	83,2327216	162,6499687	543,3368047	866,4974886	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,52	247,4186266	69,5271421	151,9991799	84,7945037	162,4999687	555,4893175	999,779402	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,54	244,2968369	63,8289429	151,9992277	84,8649663	159,8282602	511,9895293	1026,73608	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,55	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,56	243,2313669	67,2345225	151,9991799	81,3951275	159,9282602	497,7012664	1073,9995031	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,6	246,6910955	67,6610131	152,9995887	83,2327216	162,3361876	481,9696905	1092,6750011	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,62	241,7925717	65,7929237	153,4132908	83,2327216	162,3361876	466,7717763	1113,5375926	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,64	239,9611668	67,5213648	156,3533126	83,9879809	162,2795436	458,3602059	1130,5038421	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,65	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,66	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,68	246,4910955	68,2742606	155,7589676	95,1799531	155,2795436	679,8669969	667,6111784	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,7	248,7908194	73,7597763	156,9995422	86,2329456	604,4510956	509,4011756	186,9503257	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,72	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,74	243,9186968	68,5271421	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,75	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,76	242,1926679	63,5194182	156,9995422	83,2327216	162,3361876	481,9696905	1092,6750011	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,78	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,8	242,1926679	63,5194182	156,9995422	83,2327216	162,3361876	481,9696905	1092,6750011	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,82	243,9186968	68,5271421	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,84	241,4814275	66,7597763	155,1567721	85,1799531	152,1867526	713,8793266	805,6034273	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,86	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,88	243,2313669	69,6426255	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,9	239,9611668	67,5213648	156,3533126	83,9879809	162,2795436	458,3602059	1130,5038421	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,92	243,9186968	68,5271421	151,3935811	81,2919618	167,8795026	795,5889859	615,9829219	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,94	241,4814275	66,7597763	155,1567721	85,1799531	152,1867526	713,8793266	805,6034273	49,9636601	6,0260189E2	95,1000061	0,01	2012	10	11	9	13	46	10
76,95	243,2313669	69,6426255	151,3935811	81,2919618

76.9	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.92	261.6724376	96.2908977	136.49444	76.3909943	146.8961686	339.6819711	237.5563276	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.93	242.72128	95.9488977	136.49444	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.95	246.4814001	99.19400976	136.3255042	84.4836600	150.3365422	343.3002552	247.5137322	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.98	239.9189971	97.62402965	133.8261994	80.2042702	146.4873218	339.9693179	248.7568955	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.9	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.9	239.2013689	91.3823616	136.2624614	80.7290344	146.4206137	339.8712614	246.3924752	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.94	242.3312072	97.62402965	136.3950657	80.4161873	151.2409918	337.2663731	245.0173055	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.95	241.4812476	93.5027539	136.4551247	80.1533303	146.4326796	337.4973663	242.8239732	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.98	243.9613355	94.6916937	136.2312142	78.9916615	150.9395042	343.9267672	245.3215935	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.9	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.12	244.6006407	98.96392373	137.3894424	79.4718668	146.4206137	339.2123484	250.9944219	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.14	242.1092678	99.61887764	138.5292543	80.7290344	147.2867232	337.4973663	248.1413568	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.15	243.8922274	98.87716976	134.7675054	76.89186719	146.4377999	337.2736663	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.18	239.4061307	97.62402965	136.49444	80.2042702	151.3663926	339.1794145	245.9917765	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.19	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.21	241.1867376	91.9668717	136.6999956	76.89186719	146.2015767	332.8714867	245.0215925	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.23	241.6012476	93.6999421	136.4639614	83.2327016	156.1864923	332.3002552	242.1992925	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.26	239.9611668	99.19400976	135.7958514	84.4836600	151.3663926	343.3992659	243.1398925	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.28	241.1867376	98.9975339	138.6312541	80.2042702	151.3663926	339.9613517	245.0173055	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.29	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.32	239.4061307	62.9027969	136.49444	78.2966944	150.9313201	336.7.9669	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.33	242.9013355	98.9975339	137.9675295	77.2873968	146.5995875	332.5445659	235.6298695	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.34	241.4812476	96.5036161	132.8995893	82.9216245	147.8157013	339.0000924	241.9727118	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.35	239.9611668	97.31998962	136.2312142	80.7290344	146.4206137	339.8712614	246.3924752	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.38	243.6908124	95.7048616	135.3938021	76.3909943	146.1101247	331.4716663	239.0703563	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.3	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.43	239.9189971	95.7048616	136.49444	76.4718668	146.7968206	332.3679766	236.1335181	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.44	243.2213689	95.6198776	133.2312142	78.1640797	150.7371026	329.5093386	242.6115026	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.46	241.7675777	96.5036161	136.2312142	80.4161873	151.2409918	337.2663731	245.0173055	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	49	10
76.48	241.7675777	96.5036161	136.2312142	80.4161873	146.8961686	339.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.5	241.7675777	96.5036161	136.2312142	81.2616016	146.6962996	332.4714867	241.0727118	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.53	239.9611668	97.31998962	135.7775857	76.89186719	146.2015767	332.0445659	243.1398925	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.54	243.3903503	95.1183732	136.3950657	80.7290344	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.55	242.1092678	96.5036161	136.2312142	80.4161873	146.8961686	339.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.58	241.4812476	97.31998962	135.3938021	81.9878659	146.8961686	336.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.6	243.6427681	95.1183732	136.8597437	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.62	243.6427681	95.1183732	136.8597437	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.63	242.9013355	98.9975339	137.9675295	77.2873968	146.5995875	332.5445659	235.6298695	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.64	243.9013355	98.9975339	137.9675295	77.2873968	146.5995875	332.5445659	235.6298695	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.65	243.9013355	98.9975339	137.9675295	77.2873968	146.5995875	332.5445659	235.6298695	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.7	242.72128	98.87716976	136.49444	74.1583643	146.8426796	332.3679766	238.1335181	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.7	242.72128	98.87716976	136.49444	74.1583643	146.8426796	332.3679766	238.1335181	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.73	243.9613355	93.5398216	136.8995893	76.2209743	146.2015767	339.8602517	236.7976968	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.76	243.9613355	95.1183732	136.3950657	76.2209743	152.3016548	331.5445659	236.9685605	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.79	239.9189971	92.9133492	137.9675295	72.4049357	150.9395042	339.4771179	239.0703563	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.9	242.72128	93.2398215	136.3312142	77.6016829	146.2015767	339.1794145	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.9	242.72128	93.2398215	136.3312142	77.6016829	146.2015767	339.1794145	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.93	244.9189968	97.62402965	133.5139076	76.5396944	146.5426796	332.6714867	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.96	243.2213689	95.7048616	136.6628624	81.2616016	151.2409918	329.5093386	236.4348095	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.98	242.1092678	95.1786235	136.7958514	76.2209743	151.2409918	331.2409918	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.9	239.2698768	93.6916937	136.49444	81.2616016	146.8426796	331.7509963	243.6324326	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.9	239.2698768	93.6916937	136.49444	81.2616016	146.8426796	331.7509963	243.6324326	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.94	241.1867376	96.5036161	136.2312142	78.2966944	146.5995875	332.3679766	236.9685605	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.96	241.1867376	96.5036161	136.2312142	78.2966944	146.5995875	332.3679766	236.9685605	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.98	239.2698768	93.6916937	136.49444	81.2616016	151.2409918	331.2409918	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
76.98	239.2698768	93.6916937	136.49444	81.2616016	151.2409918	331.2409918	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
77	239.4061307	97.62402965	136.49444	80.2042702	146.4873218	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	49	10
80.01	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	50	10
80.03	241.1867376	92.6124349	135.2050417	80.1533303	150.1121247	339.5093386	234.6913245	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	50	10
80.05	241.1867376	92.6124349	135.2050417	80.1533303	150.1121247	339.5093386	234.6913245	49.96396982	6.02607726	95.1000061	0.01	2012	10	11	9	13	50	10
80.9	239.2698768	93.6916937	136.49444	81.2616016	151.2409918	331.2409918	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
80.9	239.2698768	93.6916937	136.49444	81.2616016	151.2409918	331.2409918	237.5563276	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
80.93	243.9613355	95.1183732	136.8995893	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
80.94	243.9613355	95.1183732	136.8995893	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
80.95	243.3903503	95.6376745	136.49444	74.4712914	153.9395042	339.7191957	232.1995018	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
80.96	239.4061307	97.62402965	136.49444	80.2042702	146.4873218	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.3	243.9613355	95.6398349	136.3312142	84.1797673	147.2867232	339.8602517	237.8752119	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.32	242.1092678	98.2908977	131.9695273	80.6063273	156.4986714	332.4399904	232.1995018	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.34	237.1061262	94.6916937	131.9695273	80.2042702	156.4206137	339.5093386	236.2552791	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.36	239.4061307	95.6376745	133.8261994	74.5712914	150.9395042	339.7191957	232.1995018	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.37	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.38	243.6908124	95.7048616	135.3938021	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.39	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.4	243.6427681	95.1183732	136.8597437	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.41	243.6427681	95.1183732	136.8597437	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.42	239.4061307	97.62402965	136.49444	80.2042702	146.4873218	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.43	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.44	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.45	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.46	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.47	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.48	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.5	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.53	243.9613355	95.1183732	136.8995893	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.54	243.9613355	95.1183732	136.8995893	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.55	243.3903503	95.6376745	136.49444	74.4712914	153.9395042	339.7191957	232.1995018	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.56	243.3903503	95.6376745	136.49444	74.4712914	153.9395042	339.7191957	232.1995018	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.57	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.58	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.6	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.62	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.63	239.9189971	95.3726153	132.8995893	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.64	241.7675777	96.5036161	136.2312142	80.4161873	146.8961686	339.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.65	241.7675777	96.5036161	136.2312142	80.4161873	146.8961686	339.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	50	10
81.66	237.4186163	95.7048616	136.6999956	77.3120201	147.2867232	334.8041401	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.68	239.9611668	98.9975339	135.7958514	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.7	242.72128	92.6124349	136.7975295	71.3604199	147.2867232	330.4492399	235.2738698	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.73	237.1061262	94.6916937	131.9695273	80.2042702	156.4206137	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.75	237.1061262	94.6916937	131.9695273	80.2042702	156.4206137	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.76	237.4186163	92.6098825	131.9695273	78.9702507	147.2867232	333.3666766	228.7928361	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.78	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.8	243.9613355	95.7048616	136.6999956	77.6816829	147.2867232	334.2011669	237.1481588	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.81	243.9613355	95.7048616	136.6999956	77.6816829	147.2867232	334.2011669	237.1481588	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.83	239.4061307	97.62402965	136.49444	80.2042702	146.4873218	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.84	241.7675777	96.5036161	136.2312142	80.4161873	146.8961686	339.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.85	237.4186163	95.7048616	136.6999956	77.3120201	147.2867232	334.8041401	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.86	239.9611668	98.9975339	135.7958514	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.87	242.72128	92.6124349	136.7975295	71.3604199	147.2867232	330.4492399	235.2738698	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.88	237.1061262	94.6916937	131.9695273	80.2042702	156.4206137	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.9	237.1061262	94.6916937	131.9695273	80.2042702	156.4206137	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.91	237.4186163	92.6098825	131.9695273	78.9702507	147.2867232	333.3666766	228.7928361	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.92	237.4186163	92.6098825	131.9695273	78.9702507	147.2867232	333.3666766	228.7928361	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.93	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.94	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.95	243.9613355	95.7048616	136.6999956	77.6816829	147.2867232	334.2011669	237.1481588	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.96	243.9613355	95.7048616	136.6999956	77.6816829	147.2867232	334.2011669	237.1481588	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.97	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.98	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.99	239.3498349	94.1786235	133.8261994	75.7128206	146.7968206	339.7587318	229.3976143	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.99	242.4177779	91.2698506	136.9995257	76.1947967	146.3426392	337.8039097	237.6095977	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
81.99	243.9613355	95.6124349	135.9238021	72.5198206	147.8157013	339.4016079	229.2989954	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
82	239.9189968	93.5376745	132.8995893	77.3873968	146.9753242	339.4016079	229.8531993	49.96396982	0	95.1000061	0	2012	10	11	9	13	51	10
82.02	239.9611668	98.9975339	135.7958514	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.03	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.05	241.1867376	96.2908977	137.2312142	76.7128206	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.06	241.1867376	96.2908977	137.2312142	76.7128206	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.1	241.4812476	97.31998962	135.3938021	81.2616016	146.8961686	336.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.12	237.7312364	95.7048616	135.3938021	81.2616016	146.8961686	336.2033689	241.8899022	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.14	243.6908124	95.7048616	135.3938021	76.3909943	150.3016548	332.9649928	241.2998215	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.16	242.1092678	98.87716976	136.2958514	80.1533303	151.3663926	339.9693179	248.7568955	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.18	239.9611668	98.9975339	135.7958514	77.6816829	146.1995575	332.6714867	239.6995968	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.2	243.3903503	97.62402965	136.2312142	80.7290344	146.4206137	339.1794145	245.9917765	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.22	239.9189968	98.87716976	136.2312142	81.9878659	151.3663926	339.8712614	250.9944219	49.96396982	0	95.1000061	0	2012	10	11	9	13	52	10
82.23	242.72128	98.87716976	137.9696424	76.89186719	146.5426796	343.1992641	245.0267622	49.96396982	0	95.1000061	0	2012	10

83.34	243.2312572	61.6998219	133.8261994	75.732626	145.5268148	323.3968768	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.36	239.2936768	54.4918837	133.515718	79.3976257	140.7806108	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.37	241.1987275	61.6998219	133.8261994	75.732626	145.5268148	323.3968768	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.4	241.4012476	66.6845756	126.1313623	74.4712914	146.6205756	325.3125352	223.1195301	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.42	243.2312572	66.5985691	133.2018687	74.3699943	147.8157013	327.9690731	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.43	239.2936768	54.4918837	133.515718	79.3976257	140.7806108	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.44	241.1987275	54.6777409	133.515718	81.3847867	146.2991965	325.7587514	224.8600326	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.48	243.6998164	53.6929323	127.9857925	73.3747226	143.2133936	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.5	242.172388	56.2928977	133.2018687	80.1533303	150.1101247	325.7587514	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.52	243.2312572	53.5027539	136.9842027	73.3747226	148.9267746	319.8777731	221.2413401	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.53	241.1987275	61.6998219	133.8261994	75.732626	145.5268148	323.3968768	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.56	239.4261407	55.5737328	135.3858757	75.3976257	151.2993918	319.8777731	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.58	242.1092678	54.4918837	133.515718	79.3976257	146.8961685	321.2722249	224.0564531	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.6	239.2936768	54.6777409	136.1503233	75.3976257	146.2991965	327.2269916	224.5858324	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.62	242.172388	56.6845756	137.9854024	76.8614873	150.4258137	319.2937969	227.1842845	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.64	241.1987275	53.5027539	136.9842027	73.3747226	148.9267746	319.8777731	221.2413401	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.66	243.6998164	56.6845756	136.9842027	75.732626	147.8157013	319.2937969	226.0157564	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.68	243.6992274	55.3728163	133.8261994	73.3747226	146.7806108	316.964228	225.9331951	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.7	243.6992274	55.1182332	133.8261994	77.9132301	147.2987232	317.8537858	227.4971488	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.72	243.2312572	56.9977539	132.2609977	75.3976257	146.8961685	319.8537858	225.9331951	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.74	241.1987275	55.5737328	135.3858757	75.3976257	150.4258137	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.76	243.6998164	55.2277482	136.3503417	77.3973202	147.8157013	321.3897714	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.78	237.1061562	52.6124492	136.45444	76.1640967	149.7806108	319.2937969	224.3893424	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.8	241.4012476	55.5737328	135.3858757	75.732626	150.2993918	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.82	241.1987275	54.9977539	134.7475896	75.732626	150.2993918	320.2127553	223.1195301	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.84	241.1987275	56.5728163	133.515718	76.5398644	150.1101247	319.1918662	224.0564531	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	93	10
83.86	239.2936768	55.2277482	136.3503417	76.2099972	146.1503237	319.9247563	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.88	238.6436365	51.6727412	135.4605147	75.3976257	150.9267746	319.2937969	227.6541354	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.9	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.92	241.1987275	54.8051139	135.3858757	75.3976257	150.8425437	320.1317685	221.8689028	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.94	243.6992274	52.6124492	131.9842723	74.1583643	150.6015293	319.2937969	222.4929014	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.96	239.6936067	54.4918837	136.1503233	73.3747226	149.2992998	319.8777731	226.1582081	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
83.98	239.3991466	57.3198992	132.2609977	74.4712914	147.8157013	321.2722249	221.2413401	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
84	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
84.02	242.1092678	53.2356125	133.515718	75.3976257	146.7806108	323.3968768	223.7126628	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
84.04	241.1987275	55.6693931	136.45444	76.5398644	147.8157013	321.3897714	227.4971488	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	93	10
84.06	238.3432878	56.6845756	133.8261994	76.4712736	151.2993918	321.3897714	221.8689028	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.08	241.4012476	52.6124492	133.515718	73.3747226	147.2987232	319.1918662	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.1	239.2936768	55.5737328	135.3858757	75.732626	150.2993918	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.12	237.7311264	57.6242566	133.8261994	74.1583643	150.2993918	320.2127553	219.3616997	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.14	243.2312572	54.6916837	126.9363612	75.732626	148.3482043	323.3968768	219.6773984	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.16	239.2936768	55.5737328	135.3858757	75.732626	150.2993918	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.18	239.2936768	57.3198992	133.515718	75.3976257	146.7806108	317.6038607	223.4926013	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.2	237.1061562	49.1688289	132.2609977	74.7843686	147.2987232	317.6038607	222.4929014	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.22	239.9971668	55.6916837	135.3858757	75.4774868	146.6205756	319.9247563	223.7126628	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.24	239.7939461	55.1182332	135.45444	75.3976257	150.1101247	320.1317685	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.26	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.28	237.7311264	55.7349598	135.7968014	76.9614873	146.3482043	320.4052369	223.2339724	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.3	241.6012476	54.6916837	127.2029723	75.3976257	150.1101247	319.8132924	225.6208408	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.32	242.1092678	54.8051139	135.3753763	77.8651409	149.2992998	319.7529247	224.0564531	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.34	237.7311264	57.6242566	136.45444	75.3976257	150.1101247	319.1918662	226.6189179	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.36	239.2936768	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.38	243.6992274	56.6845756	131.2018687	75.4098569	146.4873218	319.2937969	223.7126628	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.4	241.1987275	55.6693931	135.45444	75.9614873	150.4998714	319.1918662	224.0564531	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.42	241.1987275	55.6693931	133.8261994	74.4712914	149.2992998	321.3897714	222.4929014	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.44	243.5017173	52.6360339	135.7968014	76.2099972	147.2987232	319.2937969	224.0564531	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.46	241.7925727	53.6693931	135.3753763	76.4098569	146.7806108	319.64428	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.48	239.9971668	54.4918837	136.45444	76.2099972	151.7806108	321.3897714	224.0564531	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.7	239.7939461	53.5027539	132.6757518	77.8651409	150.7806108	320.4052369	221.8689028	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.72	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.74	241.1987275	55.7349598	135.8966966	76.9614873	150.1101247	319.2937969	225.6208408	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.76	241.7925727	55.6693931	135.3858757	76.3698643	146.2992998	320.2127553	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.78	237.7311264	52.6124492	133.8261994	75.4098569	148.5267746	321.3897714	225.5076144	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.8	241.7925727	55.7349598	135.7968014	80.1533303	152.9621659	319.1918662	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.82	239.9971668	55.6693931	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.84	243.6998164	53.6929323	133.8261994	73.3747226	149.2992998	319.8777731	226.0157564	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	94	10
84.86	243.6998164	55.7349598	135.7968014	76.9614873	146.2992998	321.3897714	224.8600326	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.88	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.9	241.7925727	54.1786258	135.3753763	77.8651409	146.6205756	319.1918662	227.4971488	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.92	243.6998164	57.6242566	133.2018687	77.4051409	150.2993918	319.9247563	226.9607758	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.94	243.2002923	55.6216735	131.4305357	76.9614873	146.6205756	319.9247563	226.2489954	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.96	239.3991466	51.6426906	133.8261994	76.3698643	151.2993918	319.1918662	225.6208408	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
84.98	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
85	239.9971668	56.3728163	135.8966966	75.3976257	150.3426608	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
85.02	241.6012476	54.6916837	135.3753763	75.732626	146.7806108	319.9247563	224.0564531	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	94	10
85.04	239.7939461	57.6242566	134.7475896	71.8651409	146.8961685	319.1918662	222.4929014	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.06	241.4012476	51.6426906	136.45444	77.2973868	151.2993918	319.3696283	226.2489954	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.08	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.1	243.6998164	56.3728163	136.8966966	76.9614873	152.3426608	320.1317685	227.6541354	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.12	239.2936768	57.6242566	135.3858757	75.3976257	150.9267746	319.4777731	218.1134568	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.14	241.1987275	57.6242566	135.9358352	73.3747226	145.5268148	325.2669769	224.0564531	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.16	243.2312572	52.6124492	133.515718	75.4712736	147.2987232	319.1918662	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.18	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.2	241.4012476	53.7349598	136.8966966	75.4098569	151.3426608	319.1918662	227.6541354	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.22	241.4012476	55.6693931	135.3858757	75.732626	150.1101247	319.1918662	226.2489954	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.24	243.2312572	52.6124492	133.515718	75.4712736	147.2987232	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.26	239.7939461	54.8051139	135.3858757	75.3976257	150.8425437	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.28	242.1092678	56.2928977	134.7475896	74.4712914	146.4873218	319.1168669	226.6189179	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.3	241.1987275	55.6693931	136.45444	77.9132301	150.1299498	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.32	241.1987275	52.6360339	133.2018687	75.732626	150.1299498	319.1168669	226.5898778	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.34	243.6992274	55.6693931	135.3753763	75.732626	150.1101247	319.1168669	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.36	239.7939461	56.3728163	136.8966966	76.4712736	150.1299498	319.1168669	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.38	239.1987568	57.6242566	135.9358352	76.4712736	147.2987232	319.1918662	226.2489954	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.4	243.6998164	55.1182332	134.7475896	75.3976257	150.1299498	319.1918662	227.1842845	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.42	237.7311264	52.6124492	133.2018687	75.2873172	146.8961685	319.9247563	224.0564531	49.96366892	6.02601892	95.1000061	0.01	2012	10	11	9	13	95	10
85.44	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.46	241.4012476	54.8051139	135.3858757	75.3976257	150.9267746	319.2937969	226.9566695	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.48	241.3992503	57.6242566	133.8261994	76.2099972	147.2987232	319.2937969	226.9566695	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.5	241.4012476	55.6693931	135.3753763	75.732626	150.2993918	319.2937969	226.9566695	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.52	243.6998164	53.6929323	131.2018687	75.3976257	150.9267746	319.3696283	226.3876144	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.54	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.56	239.3991466	56.6845756	133.8261994	76.2099972	147.2987232	319.2937969	226.9566695	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.58	241.1987275	55.6693931	135.45444	75.732626	150.1101247	319.1918662	226.9566695	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.6	237.1061562	55.5693491	127.2029723	74.4712914	147.2987232	319.2049673	224.9948241	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.62	243.2312572	55.7349598	132.6757518	75.3976257	147.8157013	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.64	243.6998164	52.6124492	133.8261994	73.8651409	149.2992998	319.2937969	227.1842845	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.66	242.4177779	56.6977539	136.9842027	76.2099972	150.1299498	319.1918662	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.68	239.6936067	56.6845756	129.7975925	73.8651409	145.4873218	319.9948145	223.7126628	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.7	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.72	243.2312572	51.8997719	132.2609977	75.3976257	146.3482043	319.2937969	226.2489954	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.74	237.1061562	56.5728163	127.2029723	74.4712914	147.2987232	319.2049673	224.9948241	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.76	243.2312572	55.7349598	135.8966966	75.3976257	147.8157013	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.78	239.6936067	55.6693931	133.2018687	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.8	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.82	242.1092678	51.6426906	135.4605147	75.2873172	146.8961685	320.1317685	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.84	243.2312572	49.1688289	132.2609977	74.7843686	147.2987232	322.4929014	222.4929014	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.86	237.1061562	53.1786258	133.515718	75.3976257	150.3426608	319.4777731	223.1195301	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.88	239.2936768	54.8051139	140.4273543	77.9132301	147.2987232	319.1918662	226.7483501	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.9	241.1987275	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.92	242.1092678	52.6124492	135.45444	75.2873172	146.8961685	319.3696283	226.3876144	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.94	243.2312572	51.8997719	133.515718	75.4712736	147.2987232	319.1918662	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.96	241.4012476	55.6916837	132.6757518	75.4098569	146.4873218	319.9948145	223.7126628	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
85.98	239.2936768	55.5737328	135.3858757	75.3976257	150.9267746	319.2937969	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
86	239.2936768	56.5728163	129.7975925	76.2099972	147.8157013	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
86.02	242.172388	56.6845756	135.7968014	76.9614873	146.6205756	319.9247563	226.5182431	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10
86.04	243.6992274	51.6426906	136.45444	77.2973868	147.8157013	319.9247563	226.1237275	49.96366892	6.02601892	95.1000061	0	2012	10	11	9	13	95	10