Bodendruckmessung Geier 60 TLV, V53, 15 cm, Wfst. 1

| Datekommentar | DoubleWrite_Bridge_1_RN_32@DoubleWrite_Bridge_2_RN_32@DoubleWrite_Bridge_3_RN_32@DoubleWrite_Bridge_4_RN_32@DoubleWrite_Bridge_5_RN_32@DoubleWrite_Bridge_6_RN_32@DoubleWrite_Bridge_7_RN_32@DoubleWrite_Bridge_8_RN_32@DoubleWrite_RN_32@DoubleWrite_RN_32@DoubleWrite

3.42	156.4786998	204.8491988	205.9164008	216.29961	166.6099786	209.2823643	87.0648672	49.95274985	6.024875602	84.40000153	0.039999997	2012	9	9	15	44	7	10
3.44	157.4182299	209.7989969	207.8993978	217.7739946	166.1979991	209.3738643	82.9680127	49.95274985	6.024875602	84.40000153	0.039999997	2012	9	9	15	44	7	10
3.45	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.48	156.6665703	207.36124	205.2650202	220.2768063	166.2965602	254.1791926	86.1195972	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.5	157.73664	200.2196987	210.2896612	216.5276677	170.1724239	252.1037422	87.3637726	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.51	156.4786998	209.7989969	207.8993978	217.7739946	166.1979991	253.0442016	86.1195972	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.52	156.6665697	209.6945692	207.3863679	216.2876764	166.4713997	254.9273767	86.7014968	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.56	156.4786998	209.6945692	211.7815929	219.9638016	167.3932335	256.4929457	85.8053538	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.59	155.3532996	203.5922147	205.9264007	204.9937016	167.3932335	256.2337936	85.3624317	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.6	161.4786013	206.4113389	206.7952075	219.3737692	166.7293403	252.4172263	86.3054495	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.61	156.3539992	203.5922147	208.2177188	217.6692878	167.8795005	253.0442016	86.1195972	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.64	156.3539992	200.9867026	205.9207661	216.3216407	167.3932335	253.0442016	86.1195972	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.66	156.4786998	203.5922147	205.2196008	217.4689078	171.7438691	259.8698695	86.1195972	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	7	10
3.68	158.5470007	207.464283	210.8697618	216.6147343	170.1724239	259.2823643	86.1195972	49.95274985	6.024875689	85.60000153	0.039999997	2012	9	9	15	44	7	10
3.7	156.7910097	206.1983948	203.9693185	219.9638016	176.4891126	261.7952491	83.9383336	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.71	157.73664	200.2196987	206.7952075	216.5276677	170.1724239	252.1037422	87.3637726	49.95274985	6.024875689	85.60000153	0.039999997	2012	9	9	15	44	7	10
3.73	157.4182299	209.7989969	204.9693185	216.6337343	170.1724239	256.2997916	85.4923935	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.76	157.4182299	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	82.8680127	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.78	156.3539992	211.4231154	209.9164008	219.3737692	168.9194677	254.9291922	87.3637726	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.8	156.7910097	200.2196987	209.3963908	211.1476212	171.7138991	253.4713878	86.9012973	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.81	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.83	156.3539992	203.5922147	205.2177112	220.6868903	166.6099786	251.5712537	87.3637726	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.86	158.9785854	205.4713026	205.9707766	215.8992743	162.8496687	251.476766	87.3637726	49.95274985	6.024875689	86.40000153	0.039999997	2012	9	9	15	44	7	10
3.9	157.73664	200.2196987	206.7952075	216.5276677	170.1724239	252.1037422	87.3637726	49.95274985	6.024875689	85.60000153	0.039999997	2012	9	9	15	44	7	10
3.9	156.4786998	203.5922147	211.3861209	220.6868903	167.8795005	253.0442016	85.4923935	49.95274985	6.024875689	85.60000153	0.0	2012	9	9	15	44	8	10
3.92	159.6036037	209.7989969	209.9693185	215.8992743	168.6099786	249.6693161	88.5012972	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
3.94	159.6036037	206.7335976	209.4164008	215.8992743	168.2933335	251.9713878	86.9647926	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
3.96	156.7910097	207.36124	210.8697618	216.6337343	161.7392196	253.9603509	83.9383336	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
3.97	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
4	157.4182299	205.6925968	206.2177188	218.3376092	166.5484938	251.1618629	83.9383336	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
4.02	154.9184481	201.3996925	202.8715928	216.3376092	170.4891126	253.9603509	83.9383336	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
4.04	159.6036037	207.36124	205.2196008	216.3216407	171.1138991	254.9997916	85.4923935	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
4.08	156.7910097	196.8332603	201.1495715	216.5276677	170.0943583	259.2996733	83.9383336	49.95274985	6.024875734	86.60000153	0.0	2012	9	9	15	44	8	10
4.1	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.1	157.1039198	204.2196987	207.3963679	216.2750009	170.0943583	254.9291922	83.4139956	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.12	158.9785854	201.3996925	207.4113782	217.1476212	164.5926021	251.1618629	83.2397371	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.14	157.73664	201.7127985	207.3963679	216.8337343	170.8628733	253.2842082	77.9638733	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.16	161.7917174	202.9867026	206.2650202	216.3216407	175.8054021	251.7952491	87.9609772	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.17	156.3539992	206.7335976	206.9707766	216.2876764	175.8054021	253.4713878	87.9609772	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.2	157.73664	206.7335976	206.7952075	216.5276677	170.8628733	253.2842082	77.9638733	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.22	161.4786013	206.6209911	206.8639695	216.8988689	170.1138991	254.9291922	79.8601043	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.24	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.26	159.6036037	206.7335976	206.7952075	216.2876764	171.2973557	256.3738543	79.8601043	49.95274985	6.024875641	87.30000305	0.039999997	2012	9	9	15	44	8	10
4.28	153.3532968	201.7127985	206.2177112	213.3928656	167.6695115	253.3362767	85.7775437	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.3	161.1461512	196.5853352	200.5693161	216.9015116	166.5484938	253.4713878	85.6183938	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.32	156.3539992	202.3392705	207.6113782	216.9015116	171.7938991	253.9603509	83.8647536	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.34	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.36	156.3539992	203.5922147	211.7815929	221.8438218	166.6099786	253.2842082	87.9609772	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.38	156.1699969	202.9867026	205.9639695	211.1476212	168.6194677	256.2996733	86.1195972	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.4	159.6036037	210.4353373	209.9639695	215.9988689	166.2993896	258.9878076	87.3637726	49.95274985	6.024875734	88.00000153	0.0	2012	9	9	15	44	8	10
4.42	156.1983128	202.2080355	207.7349985	210.6755931	167.3932335	249.9092905	86.6183938	49.95274985	6.024875642	88.00000153	0.0	2012	9	9	15	44	8	10
4.44	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875642	88.00000153	0.0	2012	9	9	15	44	8	10
4.46	159.8503754	207.36124	206.1989969	215.8992743	170.1724239	253.4713878	82.3624317	49.95274985	6.024875642	88.00000153	0.0	2012	9	9	15	44	8	10
4.48	159.6036037	205.4713026	208.2177188	220.9029117	169.2329597	253.0442016	85.4923935	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.5	156.4786998	205.6945692	211.4605425	216.6337343	170.4891126	253.9603509	83.9383336	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.52	156.1699969	205.4713026	205.9707766	216.8337343	167.1658691	251.7958091	83.9383336	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.54	156.4786998	205.6945692	206.2177112	216.6337343	167.8795005	253.0442016	85.4923935	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.56	157.73664	205.2786795	206.2177112	216.6337343	167.8795005	253.4713878	85.4923935	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.58	157.1039198	205.2786795	208.9707766	217.5139946	167.1658691	253.9603509	85.4923935	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.6	157.1039198	205.2786795	208.9707766	217.5139946	167.1658691	253.9603509	85.4923935	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.64	156.3539992	203.5922147	211.1695922	215.2750009	167.2283324	254.2996733	87.9609772	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.66	156.1699969	205.4713026	207.4113782	220.7768063	166.7293403	253.3362767	85.4287926	49.95274985	6.024875649	88.00000153	0.0	2012	9	9	15	44	8	10
4.68	159.6036037	207.7327985	211.4605425	216.9638016	166.6099786	254.2996733	86.9077573	49.95274985	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.7	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.72	159.3953905	201.7127985	213.3475542	217.4689078	166.2293597	253.0442016	83.9383336	49.95274985	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.74	153.3532968	204.8491988	209.2650202	216.29961	172.9942003	252.7557284	87.0648672	49.95274985	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.76	157.1039198	209.8491988	203.3497136	215.6337343	162.3361976	252.4172263	86.7014968	50.1499634	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.78	164.2912022	207.3963925	205.9207661	213.3928656	167.3932335	253.9603509	91.4333014	50.2296977	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.8	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	50.2296977	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.82	161.1461512	206.7335976	213.3475542	213.3928656	170.0943583	253.0442016	83.9383336	50.2296977	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.84	161.1461512	206.6209911	214.3261255	216.5992613	168.6099786	251.7952491	82.8680127	50.2296977	6.024875649	89.40000061	0.039999997	2012	9	9	15	44	8	10
4.86	159.8503754	203.5922147	205.9639695	215.9638016	170.1724239	253.0442016	84.8647536	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.88	159.6036037	206.0961929	208.9707766	216.6337343	170.1724239	253.0442016	83.4139956	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.9	156.3539992	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.92	157.1039198	207.9775161	205.9639695	216.6337343	167.8795005	253.4713878	87.9609772	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.94	157.4182299	205.2786795	208.9707766	217.5139946	167.1658691	253.9603509	85.7866091	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.96	156.1699969	205.4713026	206.2177112	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
4.98	156.4786998	205.6945692	206.2177112	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5	159.6036037	206.4113389	211.4605425	216.6337343	170.4891126	253.4713878	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.02	159.6036037	205.2786795	205.9707766	215.2750009	166.7293403	253.1037422	85.7866091	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.04	157.1039198	205.6945692	211.8093427	211.8093427	171.4373651	251.476766	85.7866091	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.06	156.1983128	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.1	157.4182299	202.9867026	207.7349985	216.6337343	167.8795005	253.9603509	83.9383336	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.12	157.1039198	206.6209911	211.4605425	219.9638016	164.5926021	253.9603509	83.9383336	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.14	156.2260992	202.5316329	207.4113782	217.4689078	166.2293597	253.9603509	86.1195972	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.16	156.1983128	206.1983948	207.7349985	217.4689078	166.2293597	253.9603509	85.4923935	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.18	159.6036037	205.9401388	208.9639695	216.29961	166.6099786	254.9291922	85.3624317	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.2	161.1461512	206.4113389	210.8697618	212.1410237	168.2933896	256.8091388	83.2397371	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.22	157.73664	205.9401388	207.4113782	220.7768063	170.3979472	253.9603509	83.9383336	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.24	157.73664	205.4713026	206.9639695	216.6337343	171.1138991	251.1618629	83.9383336	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.26	156.1699969	205.2786795	206.2177112	216.6337343	171.1138991	253.4713878	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.28	154.2992029	200.5316329	203.9693185	216.29961	166.7293403	253.9603509	90.9012973	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.3	156.2260992	206.4113389	210.8697618	212.1410237	168.2933896	256.8091388	85.6183938	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.32	157.73664	205.9401388	207.4113782	220.7768063	170.3979472	253.9603509	83.9383336	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.34	157.73664	205.4713026	206.9639695	216.6337343	171.1138991	251.1618629	83.9383336	50.2296977	6.024875641	90.30000305	0.0	2012	9	9	15	44	9	10
5.36	156.1699969	205.2786795	206.2177112	216.6337343	171.1138991	253.4713878	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.38	154.2992029	206.4113389	206.9639695	216.29961	166.6099786	253.9603509	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.4	156.2260992	203.5922147	212.4215929	220.2768063	166.6099786	253.9603509	85.4923935	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.42	156.4786998	207.464283	206.2177188	217.1476212	168.6099786	256.1791926	83.9383336	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.44	156.5929403	206.2196987	205.6223203	217.4689078	170.6318036	253.0442016	83.9383336	50.2296977	6.024875686	90.20000458	0.0	2012	9	9	15	44	9	10
5.46	156.5929403	203.2796795	207.7349985	215.8992743	166.7293403	253.4713878	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.48	156.2260992	206.1983948	208.9707766	216.6337343	166.7293403	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.5	156.2260992	206.1983948	206.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.52	156.2260992	206.1983948	206.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.54	156.5929403	205.6945692	211.4605425	219.9638016	165.5926021	253.9603509	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.56	156.2260992	206.4113389	208.2177188	216.29961	171.1138991	253.7557284	83.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.58	156.1699969	206.6209911	206.9639695	216.29961	170.1724239	253.9603509	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.6	156.1699969	206.1983948	209.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.62	156.2260992	206.6209911	211.4605425	219.9638016	165.5926021	253.9603509	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.64	156.2260992	206.4113389	208.2177188	216.29961	171.1138991	253.7557284	83.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.66	157.1039198	206.1983948	206.9639695	216.29961	170.1724239	253.9603509	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.68	156.1699969	206.1983948	206.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.7	156.1699969	206.1983948	206.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.72	156.1983128	206.2196987	212.1362822	213.5928039	166.4713997	251.476766	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.74	156.6665703	200.2196987	208.9693185	216.9015116	166.4713997	251.476766	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.76	156.4786998	203.5922147	205.9207661	216.3216407	166.1979991	249.3263219	85.1754471	49.95274985	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.78	156.4786998	203.5922147	208.2177188	220.6868903	167.8795005	253.0442016	86.1195972	49.95274985	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.8	156.1983128	207.36124	212.4215929	220.2768063	168.9194677	253.9603509	85.9084929	49.95274985	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.82	156.4786998	207.464283	208.2177188	217.1476212	168.6099786	256.1791926	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.84	156.5929403	206.2196987	205.6223203	217.4689078	170.6318036	253.0442016	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.86	156.5929403	203.2796795	207.7349985	215.8992743	166.7293403	253.4713878	83.9383336	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.88	156.2260992	206.1983948	208.9707766	216.6337343	166.7293403	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.9	157.73664	206.1983948	209.2650202	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.92	156.2260992	206.6209911	211.4605425	216.6337343	167.8795005	253.4713878	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.94	156.2260992	206.4113389	208.2177188	216.29961	171.1138991	253.7557284	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.96	156.2260992	206.4113389	208.2177188	216.29961	171.1138991	253.7557284	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
5.98	156.1983128	206.2196987	209.2650202	216.29961	170.1724239	253.9603509	85.4923935	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
6	156.1699969	205.1983948	206.9639695	216.29961	168.9194677	248.9693112	85.3624317	50.2296977	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
6.02	155.5429693	203.5922147	208.2177188	216.7126547	167.2283324	251.476766	87.9609772	49.95274985	6.024875686	89.20000458	0.0	2012	9	9	15	44	9	10
6.04	156.1983128	206.4113389	208.2177

7.86	153.8698267	201.3969925	206.7953375	215.5831876	197.8790026	249.9092909	83.3608271	49.95274985	8.024876995	90.100061	0.039999999	2012	9	9	15	44	11	10
7.89	153.9787168	206.754975	207.7334995	213.7098873	197.2932326	253.3677147	82.9863127	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
7.91	153.9787168	206.754975	207.7334995	213.7098873	197.2932326	253.3677147	82.9863127	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
7.93	156.9785604	206.2708867	210.8658174	216.3991164	171.11991	253.4713276	86.11991372	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
7.94	156.6028007	206.754975	207.8983679	217.1478212	197.2932326	253.0442216	87.0843962	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
7.95	156.6028007	206.754975	207.8983679	217.1478212	197.2932326	253.0442216	87.0843962	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
7.96	156.2766956	206.2363453	206.8658695	216.3376362	196.4111655	253.3677147	86.11991372	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8	153.9787421	207.864283	207.6112762	216.3376362	197.2932326	256.0921112	84.2997371	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.02	156.6312001	200.3318328	206.7953375	216.0962413	171.11991	253.9667929	86.11991828	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.04	156.7913097	200.2708867	209.2802022	216.0962413	171.437903	255.9021664	86.11991372	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.05	156.6028007	206.754975	207.8983679	217.1478212	197.2932326	253.0442216	87.0843962	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.06	156.6312001	200.2708867	209.2802022	216.0962413	171.11991	253.0442216	87.0843962	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.1	156.5698969	206.754975	206.7953375	223.4500695	197.8790026	256.2398733	82.3624317	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.13	156.2268229	200.2708867	206.8658695	216.2599967	200.2329567	253.9667929	90.1007806	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.14	156.4790996	196.2598103	205.2718260	200.2794883	194.2717319	251.1632829	83.9238336	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.15	156.6028007	206.754975	207.8983679	217.1478212	197.2932326	253.0442216	87.0843962	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.17	161.4739613	196.8203263	203.9671045	216.2599967	197.2932326	249.9092909	87.9604772	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.2	156.6028007	206.8061988	207.0983679	213.7098873	188.2918186	258.6953181	82.3624317	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.21	156.2910926	206.2354002	206.1698968	216.0962413	171.11991	249.9092909	87.0843962	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.24	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.25	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.100061	0.01	2012	9	9	15	44	12	10
8.26	153.2329906	202.6205045	206.3503052	213.3376362	197.4893170	252.4172263	82.2997371	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.3	156.3936602	202.9667326	203.4214035	213.7098873	195.1575991	251.1632829	86.11991372	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.31	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.32	157.2182266	207.3775150	206.2802022	216.2599967	197.8790026	254.2997016	82.3624317	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.36	160.8036411	206.4774926	212.8738649	217.1478212	192.9601757	253.0442216	89.8809973	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.38	156.2268229	206.8061988	203.3697139	213.7098873	197.1166051	251.1632829	81.7588154	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.4	156.9161108	206.9772271	211.1989022	220.5993576	170.1154239	253.0442216	87.0843962	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.41	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.43	156.6028229	206.2708867	212.3523239	216.2599967	198.5484168	253.9667929	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.46	156.6028223	207.864283	209.9144458	216.3376362	171.7498991	253.3677147	87.0843962	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.48	156.2268229	207.8775150	206.1698968	216.2599967	192.4486587	251.7568154	81.7588154	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.5	156.4834339	200.3362705	203.3697139	213.7098873	188.2918186	252.4172263	82.8863127	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.51	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.54	156.2268229	206.7908969	207.4713172	220.3483576	188.2918186	254.2997016	82.3624317	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.56	161.7917114	206.8061988	213.8613172	216.3376362	197.2932326	255.5921664	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.61	161.1463512	206.9772271	206.6983195	220.2794883	194.2717319	249.9092909	85.8031328	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.63	153.2329906	207.3275671	211.1989022	214.9976132	188.2918186	252.4172263	82.8863127	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.64	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.65	156.6028007	207.3775150	206.2802022	216.2599967	197.8790026	251.7502080	83.6139924	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.66	156.6028007	207.864283	206.7953375	213.7098873	188.8998348	252.4172263	86.11991372	49.95274985	8.024876941	90.000763	0.01	2012	9	9	15	44	12	10
8.7	156.2268229	206.2708867	206.1698968	216.2599967	197.4893170	253.0442216	87.0843962	49.95274985	8.024876941	90.000763	0.039999999	2012	9	9	15	44	12	10
8.8	156.2268229	206.2861205	206.3503052	216.3376362	175.3974372	254.2997016	82.3624317	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.72	156.3936602	201.7127965	211.8213035	220.2794883	196.7293403	256.7263145	89.5603023	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.73	153.9787168	206.754975	207.7334995	213.7098873	197.2932326	253.3677147	82.9863127	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.82	157.73864	203.5922147	206.2802022	216.2599967	188.8998348	253.9667929	83.6139924	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.84	153.9787168	206.4774926	212.7432239	217.1478212	196.7293403	253.9667929	83.6139924	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.86	156.9289403	207.8775150	206.2802022	216.2599967	188.8998348	253.9667929	83.6139924	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.87	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.9	156.2268229	206.2708867	206.1698968	216.2599967	197.4893170	253.0442216	87.0843962	49.95274985	8.024876941	90.100061	0.039999999	2012	9	9	15	44	12	10
8.92	156.2910926	206.4773389	206.4713172	216.2599967	188.4119555	256.6061369	82.6752934	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
8.93	161.1463512	206.8061988	208.9771148	216.3376362	197.3932326	253.9667929	77.9639783	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
8.96	156.6312001	203.5922147	206.4713172	220.2794883	196.2918186	253.9667929	85.8031328	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
8.98	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9	156.3936602	206.1698968	216.7125547	196.7293403	82.3624317	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.02	153.2329906	206.2354002	211.1989022	215.8992743	176.8152398	254.1791926	83.3608271	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.04	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.05	156.9036756	206.754975	206.2802022	216.2599967	196.5293403	253.9667929	87.6798739	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.06	161.1463512	206.754975	212.9398412	216.3376362	198.5484168	251.7568154	83.6139924	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.1	153.9787168	206.8061988	212.4213035	220.2794883	196.5484168	253.7267262	85.4287606	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.12	156.6028223	210.4854073	206.4713172	216.5216677	194.2717319	254.2997164	86.5878454	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.14	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.16	153.9787168	206.4774926	209.9144458	216.2599967	198.9484168	253.9667929	83.6139924	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.18	156.6028007	206.4774926	206.7953375	216.5216677	196.7293403	253.9667929	86.5878454	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.2	156.3936602	207.7127965	211.8213035	220.2794883	200.6498967	253.9667929	85.3238196	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.22	162.7267017	207.864283	206.1698968	216.3376362	196.7293403	253.3677147	82.3624317	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.24	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	49.95274985	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.26	157.2182266	202.9667326	212.2058412	215.9992743	203.8312303	253.9667929	87.0843962	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.28	163.6312118	201.7127965	203.3697139	216.2599967	210.8312303	251.1632829	86.11991372	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.3	157.73864	205.9664000	206.4713172	216.2599967	171.437903	253.9667929	85.7984003	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.32	156.6028007	206.4774926	206.2802022	216.3376362	175.8054320	253.7267262	85.1776471	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.34	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.36	163.1338473	206.7908969	206.6983195	221.2110149	197.3932326	253.9667929	86.8647548	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.38	161.1463512	206.7908969	207.6112762	217.1478212	198.2329567	253.3677147	86.3054456	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.4	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.42	156.1338473	206.2708867	211.3895012	217.9992743	196.7293403	253.0442216	82.2997371	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.44	153.2329906	206.2708867	207.6112762	216.5216677	196.4111655	253.3677147	86.9863127	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.45	156.6028007	206.4774926	206.6983195	216.5216677	175.4861126	254.1791926	86.11991372	51.11121527	8.024876941	89.8000005	0.01	2012	9	9	15	44	13	10
9.48	156.6028007	206.7908969	206.1698968	217.9992743	198.6998796	253.9667929	86.11991372	86.11991372	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.5	156.2268229	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.52	156.1338473	210.1707172	216.9638016	216.9992743	175.8652736	253.3677147	78.9773663	87.6798739	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.54	156.4790996	206.2708867	206.8658695	216.2700009	196.2918186	253.7267262	86.8647548	86.8647548	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.55	156.4790996	202.6205045	204.2802022	216.2599967	175.4861126	251.4767546	86.11991372	86.11991372	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.58	156.7913097	206.8061988	206.8658695	216.3991164	176.3997168	256.1265433	83.1031922	83.9238336	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.6	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.62	157.73864	206.2961205	206.3503052	216.2599967	196.4111655	253.9667929	83.3608271	83.3608271	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.64	156.3936602	206.2354002	206.8658695	216.8992743	171.7498991	256.9688112	87.3637735	87.3637735	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.66	157.73864	206.2708867	206.8658695	216.3376362	198.6998796	254.2997016	86.11991372	86.11991372	8.024876912	89.8000005	0.01	2012	9	9	15	44	13	10
9.68	156.9161108	206.754975	206.6113766	216.3376362	175.8054320	251.1632829	87.9604772	87.9604772	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.7	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.72	156.1338473	207.864283	206.6113766	216.6443074	197.4893170	253.0442216	86.11991372	86.11991372	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.73	156.6312001	206.2708867	206.1698968	216.0962413	175.8152398	254.1791926	82.9863127	82.9863127	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.76	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.78	157.73864	203.5922147	206.6983195	216.2599967	196.2918186	256.1265433	83.3608271	83.3608271	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.8	156.2910926	206.8061988	206.2718260	216.5992743	175.5992639	256.0921112	87.6798739	87.6798739	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.82	160.8036411	206.4773389	209.8097795	216.6443074	198.4089967	251.7568154	81.7588154	81.7588154	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.84	156.7913097	203.5922147	203.3697139	216.3991164	196.2918186	253.3677147	86.9863127	86.9863127	8.024876911	89.8000010	0.039999999	2012	9	9	15	44	13	10
9.85	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.86	156.2268229	206.1698968	206.6983195	216.6443074	197.8790026	251.4767546	87.3637735	87.3637735	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.9	156.7913097	206.8061988	206.7953375	216.0962413	175.1154239	253.2037926	83.3608271	83.3608271	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.92	156.2910926	206.2708867	206.1698968	211.8213035	196.7293403	253.3677147	82.6752934	82.6752934	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.94	156.6028007	206.1698968	206.4713172	217.7728946	197.2932326	249.9092909	86.11991372	86.11991372	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.95	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
9.96	156.1338473	203.5922147	206.6113766	217.4092678	196.2918186	254.2997016	86.8647548	86.8647548	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
10	156.7913097	202.9667326	206.4713172	214.9976132	197.2932326	253.4713276	87.6798739	87.6798739	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
10.02	156.2910926	203.6205045	211.5895012	216.9992743	198.9484168	253.9667929	87.3637735	87.3637735	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
10.04	156.4790996	206.1698968	207.7334995	216.2599967	196.4111655	253.1632829	91.1339136	91.1339136	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
10.05	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.100061	0.01	2012	9	9	15	44	14	10
10.06	153.6095007	206.754975	206.1698968	216.7125547	197.2932326	251.1632829	86.11991372	86.11991372	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.1	156.6028229	202.6205045	206.1698968	216.7125547	175.2842592	253.9667929	86.4287606	86.4287606	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.12	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.14	156.4790996	206.1698968	206.7953375	216.3376362	196.2918186	253.9667929	91.1339136	91.1339136	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.16	156.3936602	206.754975	206.6113766	216.6443074	196.4111655	253.9667929	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.18	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.2	156.2268229	206.4774926	206.6113766	216.2599967	196.2918186	253.9667929	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.22	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.24	156.3936602	206.4774926	206.2718260	216.8992743	196.2918186	253.9667929	87.1172527	87.1172527	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.26	160.8036411	206.4774926	206.6983195	216.5216677	175.8652736	253.9667929	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.28	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.3	156.6028007	206.754975	206.6983195	216.3376362	197.2932326	253.9667929	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.32	156.6028223	206.2708867	206.1698968	216.2599967	196.4111655	253.9667929	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.34	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.36	156.6028007	206.4774926	206.6983195	216.3376362	175.3974372	253.3677147	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.38	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.4	156.6028007	206.4774926	206.6983195	216.3376362	175.3974372	253.3677147	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.42	156.1338473	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.44	156.6028007	206.4774926	206.6983195	216.3376362	175.3974372	253.3677147	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.46	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.48	156.6028007	206.4774926	206.6983195	216.3376362	175.3974372	253.3677147	86.8647548	86.8647548	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.5	156.6028007	206.4774926	206.4713172	216.0962413	175.4861126	251.4767546	87.6798739	87.6798739	8.024876911	90.200061	0.01	2012	9	9	15	44	14	10
10.52	156.6028003	206.754975	206.6983195

12.3	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.32	162.7287517	209.4774309	206.2852022	211.9409278	199.5484498	263.7307584	91.7567473	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.34	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.36	165.5023716	209.3354602	206.5481968	209.2852022	200.2756063	266.2953896	91.7495522	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.38	165.6312118	209.2354602	206.2354602	213.9875052	217.7729846	277.2701165	256.0951112	67.9609772	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.4	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.41	165.8536811	207.9645383	206.2852022	209.2852022	216.9276141	266.2751060	63.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.42	159.2356092	207.3616267	206.9144308	214.9576142	194.2171319	266.1791926	256.9798385	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.45	157.1539198	203.5627147	206.9144308	209.9144308	215.8347344	175.4889128	175.4889128	79.8937043	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.49	159.8536007	207.3616267	206.2271186	216.0992013	213.7139846	171.7139891	252.7337284	63.4139934	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.5	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.52	159.8536007	207.3616267	206.9144308	214.9576142	194.2171319	266.1791926	256.9798385	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.54	159.9789654	206.0987329	206.4721172	221.8409219	197.2395326	263.1037423	63.4139934	49.95274985	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.55	157.4182299	202.0365335	206.7552276	216.8347344	197.2395326	263.9667509	62.9895127	49.95274985	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.58	159.3535403	207.3616267	206.8097616	213.8992743	199.5484498	266.9194677	263.4172263	67.9798726	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.6	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	16	10
12.61	159.3535403	202.9064007	206.4721172	213.9875052	196.0983692	267.4332315	79.2040926	49.95274985	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.64	157.1539198	203.9064007	206.9707798	211.9196603	195.4889128	262.4172263	79.8601093	49.95274985	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.65	165.8536811	209.5374309	204.9600155	211.7139846	175.1154239	263.0422216	91.7495472	175.1154239	6.02458815	89.60000763	0.01	2012	9	9	15	44	16	10
12.69	153.3533968	206.4713369	206.0571198	217.0609278	194.8431	254.2991164	99.1195313	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.7	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.72	156.1589955	205.2199867	207.4215635	221.6409219	196.6209798	261.7922041	80.9895127	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.73	165.5411331	206.4713369	207.4115782	218.7139847	197.2395326	262.1037423	67.9609772	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.75	159.8536007	207.3616267	206.9144308	214.9576142	194.2171319	266.1791926	256.9798385	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.76	159.8536007	209.5627147	207.9609278	216.3997143	171.7139891	264.9291902	63.4139934	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.8	159.8536763	207.2276511	206.5571198	214.6426274	196.7293415	263.9667509	67.0943872	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.82	162.4181916	201.7127985	206.1589968	216.0992013	217.7139846	261.7922041	63.4139934	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.84	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.85	159.8536764	209.8969352	206.1589968	214.3376407	197.2395326	264.9291902	62.9895127	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	16	11
12.86	165.2356229	213.1707113	206.2271186	213.8992743	199.1791926	263.9739916	63.4139934	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
12.9	159.9789654	203.9064007	210.8658019	219.3376092	175.8054002	261.4767766	63.3095271	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
12.92	159.2356092	205.8481988	204.2852022	216.2996168	166.2171319	264.9291902	67.9609772	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
12.94	162.4181916	206.4713369	209.9144308	218.0992013	199.8995326	263.9667509	64.2973271	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
12.95	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
12.96	159.4756996	206.4713369	206.0571198	220.6029217	175.4889128	269.3997613	63.4139934	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
13	159.2910925	206.4713369	207.7349985	220.5495776	196.0983692	263.0422216	63.4139934	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
13.02	159.5499655	209.1983648	206.9707798	216.2723037	196.7293415	263.2996733	66.6323928	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
13.04	159.8536007	213.8767676	207.4115782	216.5276037	173.2942992	267.4332315	66.6323928	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
13.05	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000061	0.01	2012	9	9	15	44	17	11
13.06	162.7287517	209.7969969	206.0571198	213.7139846	196.5484498	263.9667509	66.3243405	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.1	159.4756996	207.6642303	206.1589968	217.0609278	198.8194677	267.7145388	66.3243405	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.11	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.12	159.3535403	207.3616267	206.9144308	213.7139846	197.2395326	266.2031112	63.3643417	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.13	157.1539198	206.4713369	206.9144308	220.0668053	198.6009798	262.4172263	63.2973271	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.19	156.7603097	203.5627147	206.9144308	209.9144308	215.7139846	262.1037423	63.4139934	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.2	159.4756996	209.6229911	206.9609955	211.2027736	175.4889128	255.2996733	62.9895127	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.21	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.24	163.5127118	206.0987329	206.9144308	214.9576142	196.2983498	262.2996733	67.9798726	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.26	161.4786613	208.6229911	207.7349985	216.0992013	175.8054002	263.1037423	66.1013928	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.28	161.7617114	209.4774309	212.7549229	217.4609278	189.5484498	261.4767766	66.6323928	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.3	161.4786613	203.9064007	206.1589968	219.6027149	197.9795326	264.9291902	67.9609772	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.32	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.34	159.3535403	209.4774309	206.9144308	213.7139846	196.6209798	263.1037423	63.9895127	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.36	162.7287516	209.3362795	206.9144308	212.4542004	195.4889128	267.4332315	66.6323928	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.38	161.4786613	209.2354602	212.2059412	216.3997143	171.7139891	263.0422216	66.8647428	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.4	159.8536007	209.7127795	206.9707798	216.5276037	175.8054002	261.1932829	66.9819404	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.41	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.42	162.1338873	206.7552276	206.1589968	215.0609278	195.4889128	266.1791926	66.1195313	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.45	159.2356092	209.7969969	206.2852022	211.8389147	197.8795326	261.4767766	66.1195313	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.47	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.5	159.1589955	209.9969969	206.9707798	216.8347344	196.7293415	263.4172263	66.9819404	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.52	161.4786613	209.1983648	206.1589968	213.3976422	195.5018676	267.2932326	254.2991164	67.9798726	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.54	156.7603097	207.9775161	206.2271186	209.2852022	216.9576142	266.2953896	256.2000909	65.1775471	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.56	159.8536007	207.3616267	212.1062612	219.3376092	197.2395326	263.3042216	66.1195313	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.57	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.6	159.3535403	209.8481988	206.9609955	211.9409278	196.7293415	261.7922041	67.3973199	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.62	161.4786613	209.8481988	206.9144308	214.0576142	196.1879991	266.1791926	63.4139934	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.64	159.2356092	209.4774309	206.2852022	216.5276037	171.7139891	263.9667509	66.9819404	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.68	163.6499287	207.9645383	206.9609955	216.3997143	171.7139891	266.9991326	62.4752024	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.69	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	89.60000153	0.01	2012	9	9	15	44	17	11
13.7	159.3535403	207.3616267	212.2059412	216.3997143	197.8795326	267.4332315	66.9819404	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.72	161.1687512	209.2354602	206.2852022	216.3997143	195.8204002	263.9667509	67.9609772	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.75	162.4181916	209.8481988	212.7549229	219.9576142	196.2293497	269.9092909	66.1013928	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.76	161.4786613	209.1983648	206.9707798	216.5276037	171.4273631	261.7922041	66.9819404	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.8	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.8	159.8121108	209.2961229	211.5895022	216.3376092	196.2983498	263.3077147	63.1774417	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.82	160.2286209	207.6642303	206.9707798	217.9576142	197.2395326	263.6713076	66.8647428	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.84	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.86	161.1687512	209.6229911	206.9609955	216.0992013	196.2983498	263.9667509	66.4923505	49.95274985	6.02458815	0	0.01	2012	9	9	15	44	17	11
13.88	159.3535403	209.1983648	206.9144308	214.9576142	175.9272727	269.5009605	66.1195313	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
13.9	159.8536007	212.6795595	211.5895022	213.7139846	175.8218034	266.4934507	67.3973199	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
13.92	159.8536809	207.3616267	212.3976422	219.2996168	213.9410162	262.9667757	63.4139934	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
13.94	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
13.96	161.1687512	209.4774309	206.9609955	216.8347344	196.2293497	263.9667509	66.4923505	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
13.98	159.8536809	209.1983648	206.9144308	214.9576142	175.9272727	263.3894689	75.8601093	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14	157.1539198	207.9775161	206.4721172	213.9875052	201.7952240	267.9037756	49.95274985	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.02	159.8680703	212.9882995	211.4605425	213.9875052	175.8054002	265.9666995	67.9609772	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.03	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.05	161.1687512	209.6229911	206.9609955	213.9875052	196.4110002	267.9666772	66.4923505	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.06	162.4186603	201.7127985	206.7552276	213.7139846	199.2329497	256.0951112	63.3095271	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.1	154.8195491	206.4713369	210.8658019	215.9576142	199.2329497	264.9291902	67.3973199	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.12	159.7603097	203.2799796	206.5571198	216.5276037	196.7293415	263.4172263	67.3973199	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.14	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.16	159.6680703	207.3616267	206.9144308	214.9576142	197.8795326	263.3042216	63.3643417	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.18	157.7284.6	206.0987329	206.9144308	216.2996161	175.8054002	263.4172263	67.9798726	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.19	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.22	159.4756996	207.9775161	206.2852022	216.2996161	196.7293415	263.0422216	67.9609772	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.24	162.2286209	207.9775161	207.4115782	216.5276037	175.8218034	261.7922041	63.3095271	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.26	159.8795654	209.8481988	206.9609955	216.9992013	197.8795326	264.1791926	63.9895127	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.28	158.6470501	200.0995143	206.5571198	210.2700009	171.7139891	263.2996733	66.9573973	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.3	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.32	157.7284.6	208.2987329	206.9609955	217.4609278	175.8054002	263.1037423	66.1195313	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.34	160.5411331	207.3616267	206.9609955	216.8347344	175.1154239	267.7998181	66.8647428	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.36	165.2356229	203.5627147	206.7552276	216.3997143	175.4889128	249.1472733	66.3238166	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.38	159.9161108	202.9667426	214.3972426	216.5276037	175.1154239	266.9666995	63.9638336	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.4	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.42	159.3535403	209.2354602	212.3976422	220.0029217	197.1995326	267.7998181	67.9609772	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.44	165.8536411	212.7996433	212.3262622	216.3997143	171.7139891	263.4172263	67.3973199	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.45	157.7284.6	206.4713369	206.1589968	213.0609278	196.4110002	266.4934507	66.4923505	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.48	159.4756996	209.4774309	214.9132404	211.9409278	196.4110002	263.0422216	63.4139934	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.49	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.5	160.5411331	197.9659942	205.9707798	216.5276037	197.2395326	261.4767766	67.3973199	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.54	159.9161108	209.6229911	206.5571198	216.2996161	196.2293497	263.9667509	66.3243405	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.55	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.58	153.2761128	202.2799796	206.9144308	216.7129847	175.7889097	266.3021112	66.1013928	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.6	157.4182299	208.6229911	206.9144308	220.2764663	196.7293415	266.7993773	66.1195313	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.62	159.8680703	204.2199867	206.2271186	219.9576142	195.2199498	263.2996733	63.4139934	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.64	159.8536764	207.3616267	212.4215635	218.7129847	197.2395326	263.9667509	62.4752024	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.65	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02	0.01	2012	9	9	15	44	18	11
14.68	159.8680703	207.3616267	206.9707798	216.5276037	197.2395326	263.3042216	63.3643417	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.7	163.2286209	207.9775161	211.1689022	216.5276037	196.7293415	263.0422216	67.3973199	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.72	159.8536764	209.8229911	206.9707798	216.2723037	175.8054002	263.0422216	66.1013928	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.74	164.6027623	209.2199867	206.2271186	220.3495776	175.2987976	263.1037423	66.1013928	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.75	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.76	159.8536764	209.1983648	206.9144308	215.2996161	197.2395326	263.7307584	61.1173707	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.8	159.9789654	202.9667426	206.0571198	213.8992743	199.1791926	264.1791926	67.9798726	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.82	161.1687512	209.4774309	206.4721172	213.3976422	197.3995326	263.3042216	66.8647428	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.84	159.4824329	207.3566997	206.9707798	216.9347344	196.7293415	266.1791926	66.1195313	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.85	159.8536763	209.4774309	206.2271186	212.4542004	197.2395326	261.1932829	63.4077573	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.88	161.4786613	209.2354602	206.9144308	215.7139846	197.8795326	264.1791926	66.1195313	49.95274985	6.02458815	0.02499999999	0.01	2012	9	9	15	44	18	11
14.9	161.

16.76	192.418916	204.8491988	210.209852	216.8247344	164.89411	263.0442216	86.7614968	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.76	193.5438455	205.1963968	209.2602502	216.29961	166.4715950	263.3077147	86.8657436	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.8	194.7000000	206.3000000	208.2000000	216.9000000	168.0000000	263.7000000	87.0000000	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.9	196.7453007	207.9054007	207.3963670	222.4988903	171.7456997	264.3403643	88.4287609	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.92	199.8181108	207.337811	209.9144558	216.0992613	174.2171319	261.7952991	89.2397371	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.94	201.9000000	208.4000000	211.0000000	216.0000000	176.0000000	261.0000000	89.7000000	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.94	199.8500794	206.4713369	209.2602502	216.3376392	174.2376392	261.3893235	89.2397371	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	26	10
16.98	195.5401131	205.5426992	212.7242229	216.8247344	164.6325421	261.1932829	86.8657436	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
16.9	191.7408481	202.9667326	209.4023205	220.9028317	166.7663772	261.476756	87.3637739	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
16.92	193.2260950	207.337811	207.4114762	216.8247344	173.4218034	262.9091902	85.8013538	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
16.94	194.2000000	208.7000000	207.0000000	217.0000000	173.0000000	263.0000000	85.0000000	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
16.96	194.4756996	209.9661026	209.9144558	216.3376392	166.4715950	264.3403643	85.6287605	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
16.98	196.1658969	208.7040679	209.2602502	216.6927149	169.2329587	264.9091902	86.1195372	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
17	196.7453007	209.2981026	210.9669155	212.1411237	167.2383326	263.1031502	86.8657436	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
17.02	194.2908269	199.8303923	206.3063063	200.2796883	169.8099786	269.3823643	85.1776471	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
17.04	192.5000000	198.0000000	206.0000000	200.0000000	170.0000000	270.0000000	85.0000000	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
17.06	196.6000007	205.4715808	212.3063063	216.9927149	166.9484168	267.433229	85.9938026	49.9627213	6.0048985	66.8000163	0.00	2012	9	9	15	44	21	10
17.08	199.2953905	209.2304002	212.7242229	217.1476212	166.7393403	263.6713878	88.7614968	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.1	197.73954	209.4113369	209.2971124	221.2110146	170.2487876	263.0442216	85.6138954	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.12	192.1038819	206.4713369	209.9144558	217.0692876	168.6086987	267.7145898	86.4287605	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.14	191.7000000	207.0000000	209.0000000	217.0000000	169.0000000	268.0000000	86.0000000	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.16	196.7453007	205.5963147	206.2277186	216.3376392	167.9750005	267.9237739	87.3637739	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.18	191.4788613	202.9667326	203.9238015	216.3991149	168.9184477	268.6870974	82.3624317	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.2	189.3000000	201.0000000	203.0000000	217.0000000	169.0000000	269.0000000	82.0000000	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.22	191.1661012	200.2798766	201.5349985	217.6908314	171.7456997	269.7791926	85.2602926	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.24	191.1661012	207.3610347	206.2602502	213.7596673	168.9484168	263.3077147	85.7664563	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.26	193.3000000	207.0000000	206.1000000	214.0000000	166.2000000	262.1031502	79.8601043	49.9627213	6.0048985	66.8000305	0.00	2012	9	9	15	44	21	10
17.28	193.9785604	207.6779191	206.7953375	216.29961	166.2992602	263.6038602	87.9926772	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.3	194.7000000	208.0000000	206.0000000	216.0000000	167.0000000	263.0000000	87.0000000	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.32	195.6660703	207.3610347	211.3825425	216.2992613	167.6693175	263.9667509	88.9997137	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.34	193.2208269	206.4113369	205.5327841	213.7596673	170.4897126	265.9091902	85.4803926	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.36	197.73954	209.2304002	204.9669155	216.2992613	166.1375997	266.2398703	85.8647526	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.38	196.7453007	202.3362705	207.4114762	215.8992743	166.2992602	263.7327284	79.8601043	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.4	195.7000000	203.0000000	207.0000000	216.0000000	167.0000000	264.0000000	79.0000000	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.42	196.4756996	202.9667326	211.3825425	211.5280290	166.2992602	261.3032829	80.9663127	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.44	198.9785604	205.8061988	210.2998112	215.8992743	165.6926786	262.2237936	85.1191372	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.46	199.2208269	206.9172271	207.0963670	216.2992613	170.8054202	263.9667509	79.8601043	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	21	10
17.48	197.4182999	203.2798766	214.9263963	216.7126547	166.2717319	264.8061369	80.9663127	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.5	195.7000000	202.0000000	214.0000000	216.0000000	167.0000000	264.0000000	81.0000000	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.52	195.6660703	206.1903648	209.2602502	217.4092076	166.2229587	261.7952991	81.7398513	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.54	191.1661012	200.9664007	207.9963670	211.2037736	167.9750005	263.0442216	85.7614968	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.56	192.3000000	201.0000000	208.0000000	211.0000000	167.0000000	263.0000000	85.0000000	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.58	197.73954	206.4113369	208.9669155	208.3883175	175.8054202	264.9091902	85.6287605	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.6	191.1661012	206.6968352	212.2998112	220.5883175	176.2487876	261.1162218	87.9926772	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.62	198.3000000	206.2798766	210.9669155	220.5883175	175.3876472	261.476756	85.8013538	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.64	193.2208269	204.2798987	206.9669155	217.4092076	172.3876472	267.433229	85.1191372	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.66	195.7000000	205.0000000	206.0000000	217.0000000	172.0000000	267.0000000	85.0000000	49.9627213	6.0048985	66.7000458	0.00000000	2012	9	9	15	44	21	10
17.68	195.147131	205.4715808	206.2602502	220.9028317	176.2992602	266.2398703	85.6287605	49.9627213	6.0048985	66.7000458	0	2012	9	9	15	44	21	10
17.7	196.4756996	204.5216038	205.9059755	216.3376392	166.4715950	268.2083219	89.3938166	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.72	199.2953905	205.4715808	212.1063252	217.4092076	166.4715950	261.7952991	87.3637739	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.74	191.7617114	207.337811	208.3063063	217.4092076	166.2756646	263.8997988	82.3624317	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.76	193.9785604	206.9172271	209.9144558	216.9927149	166.2992602	263.9667509	85.6287605	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.78	198.2208269	206.9172271	209.2602502	215.2809906	170.8813267	264.9091902	86.4803926	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.8	195.8026764	205.4715808	210.8596019	217.7735845	168.6926786	264.9091902	81.1172537	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.82	196.7453007	207.9054007	206.4711172	220.2784883	166.0966562	262.9891237	82.9663127	49.9627213	6.0048985	66.6999154	0	2012	9	9	15	44	21	10
17.84	196.4756996	204.2798987	210.3812395	215.8992743	167.2935226	266.3736403	83.6236326	49.9627213	6.0048985	66.7000458	0	2012	9	9	15	44	21	10
17.86	195.7000000	206.0000000	209.0000000	216.0000000	167.0000000	267.0000000	83.0000000	49.9627213	6.0048985	66.7000458	0.00	2012	9	9	15	44	22	10
17.88	196.5410001	205.9664007	207.0963670	216.3376392	171.1456997	267.1162218	86.6657436	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
17.9	193.2208269	207.3610347	213.3076422	221.8492619	169.2329587	263.0442216	87.9926772	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
17.92	195.7000000	208.0000000	212.0000000	221.0000000	169.0000000	263.0000000	87.0000000	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
17.94	196.7453007	209.8061988	209.3963670	221.2110146	169.2992602	266.2398703	88.5938372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
17.96	198.3000000	210.9664007	210.9669155	220.9028317	167.9750005	263.0442216	89.2397371	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
17.98	197.73954	207.337811	208.9669155	212.7972071	167.9750005	267.433229	86.1195372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18	193.2208269	206.2798766	209.2602502	216.9927149	167.9750005	267.0000000	85.0000000	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.02	197.1035198	206.7553175	209.9263016	216.9927149	168.9184477	263.9667509	86.8657436	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.04	197.1035198	206.7553175	209.9263016	216.9927149	168.9184477	263.9667509	86.8657436	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.06	197.1035198	203.5923147	209.2602502	216.7126547	170.1753239	265.8696985	86.8657436	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.08	199.6026007	203.8061988	211.7963252	220.9028317	166.1375997	266.9091902	85.6138954	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.1	196.4756996	202.9667326	208.3063063	220.5883175	169.5484168	267.433229	87.3637739	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.12	197.73954	203.2798766	209.9144558	220.5883175	169.5484168	267.9237739	87.3637739	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.14	197.2181816	204.8061988	208.7263670	220.5883175	166.2992602	263.6713878	85.1776471	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.16	197.73954	206.5426992	209.9144558	216.3991149	166.5484168	263.6713878	85.4287605	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.18	193.9785604	205.9172271	209.9144558	215.5309906	167.6693175	263.9667509	85.1191372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.2	191.4788613	208.6296911	209.9263016	216.29961	169.9184477	263.6713878	86.1195372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.22	193.9785604	206.9172271	209.9144558	216.9927149	169.9184477	263.6713878	86.1195372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.24	199.6660703	206.1903648	206.4711172	217.7735845	168.6926786	264.9091902	86.1195372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.26	199.6026007	206.6296911	210.9263963	216.9927149	167.2935226	264.1791926	85.1621906	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.28	197.73954	206.9172271	209.9144558	216.9927149	167.2935226	264.1791926	85.1191372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.3	191.1661012	206.9664007	209.2602502	216.29961	169.9184477	263.6713878	86.1195372	49.9627213	6.0048985	66.6000001	0.00	2012	9	9	15	44	22	10
18.32	192.1038819	205.4715808	206.7953375	217.1476212	170.2487876	263.6713878	86.1195372	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.34	192.7357117	207.9779191	210.8596019	217.1476212	170.8313239	264.1791926	85.1191372	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.36	197.1035198	200.7729950	209.2602502	214.9576142	167.2935226	264.6116871	85.6138954	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.38	195.7000000	201.0000000	209.0000000	215.0000000	167.0000000	265.0000000	85.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.4	197.73954	207.3610347	211.6693670	216.0992613	167.6693175	266.0108206	86.4803926	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.42	193.2208269	206.0961026	216.5276677	216.5276677	167.2935226	268.0661112	87.9926772	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.44	192.7357117	206.7553175	210.8596019	216.3376392	167.2935226	264.9091902	81.7398513	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.46	196.8026764	206.0961026	206.4711172	213.7596673	170.4897126	263.9667509	79.8601043	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.48	197.73954	206.0961026	206.4711172	214.9576142	169.2329587	263.0442216	79.8601043	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.5	198.9785604	206.9172271	206.4711172	216.5276677	169.2329587	263.0442216	81.1172537	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.52	197.1035198	206.0961026	206.4711172	215.6522005	166.2992602	264.1791926	85.4803926	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.54	198.6026007	207.3610347	207.4114762	220.3883175	166.9184477	263.0442216	85.6287605	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.56	198.3000000	211.7363016	209.4711172	216.5976678	166.6984168	263.4776926	86.8657436	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.58	197.73954	208.6296911	209.9263016	216.9927149	166.6984168	264.2398703	85.6287605	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.6	193.9785604	208.6296911	211.7963252	216.2992613	170.1753239	264.2398703	87.9926772	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.62	191.1661012	206.2907501	207.0963670	217.4092076	171.7398991	264.2798192	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.64	197.73954	207.9779191	209.9263016	217.4092076	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.66	191.4788613	207.9779191	209.9263016	217.4092076	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.68	199.6026007	206.9664007	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.7	197.1035198	206.9172271	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.72	191.1661012	206.2907501	207.0963670	217.4092076	171.7398991	264.2798192	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.74	197.73954	206.9172271	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.76	197.1035198	206.9664007	211.7963252	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.78	199.6026007	206.9664007	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.8	197.73954	206.9172271	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.82	193.9785604	206.9172271	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.84	197.73954	206.9664007	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	22	10
18.86	196.7453007	206.2798766	209.9263016	216.9927149	171.7398991	264.2398703	85.7664563	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.88	198.3000000	207.0000000	209.0000000	217.0000000	172.0000000	264.0000000	86.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.9	196.7453007	206.2798766	209.9263016	216.9927149	172.0000000	264.0000000	86.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.92	193.3539968	205.4715808	211.1663252	216.9927149	167.9750005	263.6713878	91.4245607	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.94	195.7000000	205.0000000	211.0000000	217.0000000	167.0000000	263.0000000	91.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.96	197.9785604	205.5216038	209.7953375	216.2992613	171.7398991	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
18.98	195.5401131	205.5216038	209.9263016	216.6927149	171.7398991	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19	195.7000000	206.0000000	209.0000000	217.0000000	172.0000000	264.0000000	94.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.02	195.2953905	205.5216038	209.9263016	216.9927149	172.0000000	264.0000000	94.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.04	195.7000000	206.0000000	209.0000000	217.0000000	172.0000000	264.0000000	94.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.06	197.9785604	206.5426992	209.9263016	216.9927149	172.0000000	264.0000000	94.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.08	199.6660703	206.1903648	211.1663252	220.7596883	173.6926786	264.9091902	94.9663127	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.1	197.73954	207.337811	211.6693670	220.9028317	173.2487876	263.9667509	94.9663127	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.12	197.1035198	206.2798766	209.9263016	220.5883175	173.2487876	263.9667509	94.9663127	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.14	195.7000000	206.0000000	209.0000000	220.0000000	173.0000000	263.0000000	93.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.16	197.73954	206.5426992	209.9263016	220.5883175	173.0000000	263.0000000	93.0000000	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.18	199.6660703	206.1903648	211.1663252	220.7596883	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	23	10
19.2	197.1035198	207.337811	211.6693670	220.9028317	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.22	197.73954	207.337811	209.9263016	220.5883175	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.24	199.6026007	206.9664007	209.9263016	220.5883175	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.26	197.73954	206.9172271	209.9263016	220.5883175	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.28	197.1035198	206.9664007	209.9263016	220.5883175	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.3	197.73954	206.9664007	209.9263016	220.5883175	173.2487876	263.9667509	93.9938026	49.9627213	6.0048985	66.6000163	0.00	2012	9	9	15	44	24	10
19.32	192.4388683	210.4853763	208.9669155	216.3991149	170.1753239	264.2398703	87.9926772	49.9627213	6.0048985	66.6000163	0.00	2012	9	9

21.18	167.72864	202.0262345	209.2602022	217.6682679	186.7263420	251.1632629	86.7218628	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.2	166.2286209	206.7245575	208.2277196	216.269661	170.4981126	251.1632629	81.11127327	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.21	166.9101108	206.1000000	208.2777196	216.6682679	170.4981126	251.1632629	81.11127327	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.22	166.9101108	206.4775308	208.8026045	216.3376392	167.2283326	252.7337293	80.41242509	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.26	161.1661612	206.1983948	206.4777172	214.3316607	167.2283326	254.6118671	77.1661172	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.27	161.1661612	206.4775308	208.8026045	216.3376392	167.2283326	254.6118671	77.1661172	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.3	167.72864	206.5246045	213.3092315	217.3882625	206.3486015	171.1139691	253.3077147	49.95372748	6.02468651	66.40002153	0.02999999	2012	9	5	15	44	26	10
21.32	156.4756995	202.4966944	205.8458705	215.5831876	186.2931896	209.5618898	83.41239554	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.33	161.1661612	206.6208911	212.4214035	215.5831876	170.4981126	251.7802481	85.4287606	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.39	162.2286209	207.39107	205.8458705	216.3376392	170.2757986	254.9091902	83.9836336	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.4	166.2286209	206.7245575	208.2277196	216.3376392	167.2283326	252.4172263	83.9836336	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.4	161.1661612	203.6029946	207.7249995	217.3882625	164.8441411	251.1632629	82.6723263	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.42	161.1661612	202.3362708	212.1362622	216.269661	166.6095348	251.7802481	83.9836336	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.43	166.9101001	206.7600665	206.2602022	214.9412577	166.2717179	250.4713278	87.9609772	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.46	162.8036411	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.5	166.9101108	206.7245575	208.2277196	216.6682679	170.4981126	251.1632629	81.11127327	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.9	166.9756604	206.7600665	211.9809222	216.9051876	172.2423342	166.9193677	253.4712878	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.92	163.2286209	213.3092315	211.9809222	215.5831876	172.2423342	257.1166219	87.9609772	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.93	161.1661612	206.2981029	207.4112752	214.9412577	200.9029117	251.4172263	82.9665127	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.96	161.1661612	206.7600665	207.4112752	200.9029117	171.1139691	253.5432216	85.9312673	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.97	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.9	166.2286209	202.4966944	205.8458705	215.5831876	172.2423342	257.1166219	87.9609772	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.9	161.1661612	206.6208911	212.4214035	215.5831876	170.4981126	251.7802481	85.4287606	49.95372748	6.02468708	66.30003335	0.01	2012	9	5	15	44	26	10
21.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.9	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
21.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.9	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
22.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.9	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
23.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.9	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
24.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.9	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
25.98	156.3036022	206.1000000	214.3012315	216.3376392	164.8441411	251.1632629	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.7	159.8161108	206.2263022	204.2602022	208.3882679	166.8095348	256.2997610	85.1013968	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.72	156.9756604	202.9667326	205.9144026	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.75	161.1661612	206.6208911	212.4214035	216.0992613	169.2329597	252.4172263	82.9665127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.76	163.9787321	206.6208911	211.7661626	216.3376392	170.8054302	251.7802481	85.8698629	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.78	163.8036411	206.7600665	206.1983948	222.1536086	163.9026429	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.8	162.4181916	203.5275025	208.8026045	216.9051876	171.1139691	256.9696895	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.82	159.8036207	207.8642263	207.7249995	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.85	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.86	156.5312601	206.1983948	206.7602275	211.8409219	166.2329597	253.9667509	82.0266127	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.89	167.72864	203.5927147	208.8026045	216.3376392	170.3876410	253.4713278	88.1195972	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664	85.1775471	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.92	161.4788613	206.7245575	208.9026995	216.9051876	172.2423342	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.93	161.1661612	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.96	166.9756604	206.2667561	209.8587605	216.7126247	170.4981126	256.9696895	84.8675436	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.97	167.72864	203.5927147	208.8026045	216.3376392	167.2283326	252.7337293	83.9836336	49.95372748	6.02468604	66.40002153	0.02	2012	9	5	15	44	26	10
26.9	166.2286209	203.4966947	206.9144026	216.5216677	166.8095348	256.9621664

29.62	163.5472118	202.9857426	212.4216026	226.598575	175.4969129	267.1196219	87.9626972	49.99372387	9.02497276	89.1000861	0.01	2012	9	9	15	44	29	10
29.64	164.600429	208.9229911	210.8958019	230.2796993	197.4969119	252.4172263	87.9637155	49.99372387	9.02497276	89.1000861	0.01	2012	9	9	15	44	29	10
29.65	168.5472118	202.9857426	212.4216026	226.598575	175.4969129	267.1196219	87.9626972	49.99372387	9.02497276	89.1000861	0.01	2012	9	9	15	44	29	10
29.68	168.6015001	208.2981229	212.1262022	217.4262079	186.2965902	253.5422214	88.6183829	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.7	168.6682703	206.7243975	205.9710799	216.6452876	175.2842992	256.8061368	89.2081908	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.71	168.6682703	206.7243975	205.9710799	216.6452876	175.2842992	256.8061368	89.2081908	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.72	169.2398229	203.9867426	211.9866012	216.3235607	186.2295497	253.9647559	85.3843017	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.76	162.7325117	202.5922147	206.1989968	214.9976142	172.6813365	251.433235	85.5078404	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.79	168.3535602	208.2967561	216.2285905	225.5998002	175.9943003	256.9050603	85.1774471	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.8	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.81	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.84	169.2016026	207.8779193	210.8958019	216.3235607	186.6295497	256.5013868	85.6128654	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.86	165.5011331	206.8061988	207.4114762	217.4692679	186.4115602	256.2066733	82.9680127	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	29	10
29.9	161.1661512	206.2981229	206.2603202	216.3235607	175.9943002	256.8061368	85.3843006	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.9	157.1039198	207.4642853	206.7952275	221.2151484	171.713691	253.9647559	84.8647436	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	32	10
29.93	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.94	169.8535611	202.9857426	206.2177198	217.4692679	175.4969129	252.7357264	81.1339139	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.96	161.1661512	206.4714306	212.4214026	216.7126547	171.7426691	256.0661112	80.1621906	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.96	169.2398229	203.2789766	206.1989968	215.7599973	170.4912392	253.9647559	84.9618868	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29	161.1661512	206.8969352	203.9935195	205.5993687	166.9196477	256.3736843	87.9626972	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.01	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.03	157.73662	205.9264567	206.2177198	214.9976142	164.8141411	253.2227136	84.8647436	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.06	161.1661512	207.3996925	204.9935195	221.2151484	186.2965902	257.7995187	85.6633935	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.07	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.1	161.1661512	201.7966403	213.3867645	212.5016487	167.3935206	254.8047668	83.3266021	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.12	165.5011331	207.2276711	208.9710799	217.1476212	167.9765035	256.4929457	81.4245607	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.13	161.4799613	209.1963948	209.2603202	217.1476212	166.2329597	251.1932629	81.1774471	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.16	161.4799613	208.2967561	206.2603202	217.7729846	168.6595796	252.4172263	82.9680127	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.18	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.2	169.2398229	202.9857426	207.4114762	213.2605059	166.2329597	256.2966733	84.8647436	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.22	169.2398229	206.4113389	209.9144608	216.7126547	175.2487619	256.9610898	87.9626972	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.23	169.8535607	203.2789867	205.2603202	212.2104512	166.2329597	253.0422214	87.9626972	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.26	169.2398229	203.9857147	205.8033205	217.4692679	169.5464499	253.0422214	81.7368104	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.3	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.3	161.1661512	206.2354052	202.5877905	220.1538080	170.1704239	253.1037622	86.8647436	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.32	169.8161108	206.8061988	221.8459219	216.2604996	169.9092605	256.9610898	85.1774471	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.34	169.8535607	203.6929006	206.1989968	217.2083216	166.2329597	256.0661112	88.9013872	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.36	169.3928602	206.9772271	211.7153121	219.3376262	166.2171339	253.7357264	84.2597371	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.4	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.4	163.5472118	207.3996925	207.4114762	216.3235607	165.2422219	253.9647559	83.3266021	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.42	169.2910909	202.2196967	206.1989968	221.2151484	175.8054002	253.1037622	82.9680127	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.43	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.44	169.8535607	206.4714306	211.7153121	217.4692679	175.4969129	253.4172271	84.2597371	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.46	169.8785603	203.7963514	213.3675645	219.3376262	166.7263435	256.1791926	85.8031936	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.5	161.4799613	203.9264567	213.3867645	215.9587421	166.2965902	253.3927863	83.6139934	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.52	157.73662	208.7243975	207.4114762	217.4692679	175.4969129	253.0422214	87.9626972	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.53	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.56	169.2398229	206.4714306	206.2603202	217.1476212	171.427267	253.9647559	85.9531936	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.58	163.8536411	208.2967561	208.9639995	223.7160402	168.2329597	253.0422214	88.9013872	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.6	157.1039198	206.4714306	211.7153121	217.1476212	167.3935206	256.3736843	82.9680127	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.62	169.8535607	208.7969669	213.3675645	215.7599973	170.1704239	249.9092605	87.2626672	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.64	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.66	169.8785603	206.1963948	208.9639995	217.2083216	172.4172263	253.9647559	81.7368104	49.99372387	9.02497276	89.0002763	0.01	2012	9	9	15	44	30	10
29.68	169.8785603	202.9857426	206.4113389	217.1476212	170.3976472	250.8097899	78.6884799	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.7	169.8785603	206.7243975	205.9639795	215.9587421	170.1704239	253.4172263	83.6139934	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.72	165.5011331	207.9779191	209.9144608	219.5026514	170.3976472	255.9005603	83.2597371	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.74	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.75	157.1039198	208.2967561	205.7952275	220.7159267	177.1169219	251.1932629	85.4375605	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.76	157.4162299	202.9857426	206.2177198	204.6998023	169.2329597	254.5051982	85.1774471	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.77	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.8	169.2398229	207.9779191	209.9144608	217.2083216	175.4969129	253.4172263	85.7199192	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	30	10
29.84	169.8535607	203.2789867	206.2603202	216.7126547	175.4969129	256.9610898	83.9018974	49.99372387	9.02497276	89.1000861	0	2012	9	9	15	44	31	10
29.85	169.3535603	206.1963948	206.2177198	219.3376262	176.2329597	256.2966733	85.7968003	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.86	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.86	169.8785603	208.2967561	205.8696995	216.2785035	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.87	169.2398229	206.5261628	206.2603202	216.3235607	175.4969129	256.9610898	85.9531936	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.9	157.73662	207.3279191	212.3867645	216.9976142	166.7663172	256.1791926	85.1774471	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.91	169.2398229	208.7243975	209.9144608	217.4692679	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.92	169.8535607	208.7243975	209.9144608	217.4692679	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.94	169.2398229	206.4113389	209.9144608	217.1476212	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.95	169.8535607	208.7243975	209.9144608	217.4692679	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.96	157.73662	202.5922147	206.2177198	216.9976142	166.1597597	256.3736843	85.7968003	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.97	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.97	169.2398229	207.3279191	212.3867645	216.9976142	166.7663172	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.98	157.73662	205.7290994	209.9144608	216.9976142	166.7663172	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.99	169.8535794	207.9779191	209.9144608	217.4692679	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.99	169.2398229	202.4995540	206.3926092	216.3235607	166.7263435	253.2227136	85.8031936	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.9	169.8535607	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.91	169.8535794	207.9779191	209.9144608	217.2083216	166.2329597	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.92	157.73662	207.3279191	212.3867645	216.9976142	166.7663172	253.3927147	87.9626972	49.99372387	9.02497276	89.1000861	0.02	2012	9	9	15	44	31	10
29.93	169.8535794	208.2967561	205.8696995	217.4692679	171.7426691	251.1932629	79.7320969

39.06	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.08	192.1038619	207.3275913	207.9963979	213.0545204	172.0543565	170.3543565	81.3670735	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.10	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.12	180.541131	207.3615347	211.5895237	216.2703309	189.8996108	253.3077147	79.8601063	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.14	194.4053439	207.4842893	210.2899612	220.9020917	172.9943203	254.6118871	87.6598739	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.16	167.73954	207.3275913	207.9963979	213.0545204	172.0543565	170.3543565	81.3670735	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.18	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.2	192.7267017	206.2364602	209.2802602	216.8347344	170.1154239	254.6118871	87.6628672	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.22	167.73954	207.3275913	208.9770796	221.8436019	168.6009796	168.6009796	81.1172537	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.24	197.4182399	208.5426992	208.5277198	216.5431676	196.1575991	254.6118871	84.8675436	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.26	196.2087929	208.4728238	206.2146206	208.2077198	196.2087929	196.2087929	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.28	196.3939402	204.5216208	208.2077198	211.4692679	175.8054320	252.7337554	85.7684603	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.3	196.8936766	207.3275913	207.6174752	213.0850939	196.2329587	254.9091993	86.8647638	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.32	169.8539411	205.4774008	211.5895237	221.2110183	170.8943250	255.9696995	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.34	193.9761168	202.9954607	208.5277198	200.0945687	173.6318334	253.3077147	78.9073563	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.36	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.38	191.4786613	206.4774008	206.7862275	216.7258347	171.1139951	248.9698712	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.4	196.7915097	211.4251164	207.2349895	216.8347344	183.9084439	253.6712878	80.3924017	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.42	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.44	196.1698995	206.5216026	206.9144006	213.0850939	197.2932324	251.1632629	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.46	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.48	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.5	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.52	167.73954	207.3275913	207.6174752	213.0545204	172.0543565	170.3543565	81.3670735	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.54	167.73954	207.9779163	206.4711172	219.9037143	196.2329587	256.179326	82.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.56	199.2910925	205.4774008	205.9697615	216.6482674	171.1139951	253.0442216	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.58	199.2087929	205.4774008	205.2146206	216.3376392	171.7408991	254.0263767	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.6	192.7267017	207.3969925	207.7349895	217.4692679	189.2329587	254.9091993	82.6752204	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.62	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.64	191.4786613	212.0495873	212.2099612	216.7258347	170.1954239	252.4172263	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.66	197.4182399	208.5172371	209.2802602	219.0962613	170.3876472	256.179326	81.1172537	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.68	197.1039198	209.2364602	211.1495202	216.8347344	173.6318334	251.6333016	89.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.7	167.73954	204.2196867	206.9144006	218.7258347	186.9194077	249.2823643	86.1189172	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.72	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.74	196.7915097	202.9954607	207.4712752	216.2968618	189.8996108	253.3077147	82.6398127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.76	169.8161108	207.4842893	208.6777198	219.9638016	171.1139951	253.9847929	81.7588184	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.78	169.5489605	200.8481988	210.9649016	221.8436019	171.7408991	254.6118871	86.1189172	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.8	159.2268950	207.3615347	212.7549208	211.2110183	164.2117139	261.7950222	80.3924017	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.82	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.84	196.7915097	208.5216026	211.7153121	221.2110183	197.9760026	251.1632629	79.8601063	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.86	169.2087929	210.5496992	203.9233015	222.1538086	171.7408991	252.1392615	85.7012808	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.88	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.9	167.73954	205.7864603	209.9023767	208.9023767	189.3464348	250.3823643	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	34	10
39.92	161.1661612	206.7049575	208.2077198	220.4555555	162.6496687	252.4172263	87.9608772	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
39.94	161.1661612	209.5496992	211.7153121	213.3318348	171.4273931	253.9847929	85.7684603	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
39.96	197.4182399	206.4773389	213.3876402	220.2764663	186.4715555	248.4993161	87.9608772	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
39.98	196.2087929	208.4728238	206.2146206	208.2077198	196.2087929	196.2087929	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40	196.3939402	204.5216208	207.4712752	216.3376392	196.3329587	254.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.02	198.6410921	206.4774008	207.6174752	216.8347344	197.6695115	253.6712878	83.3038271	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.04	167.73954	202.9954607	207.9963979	213.0545204	171.1139951	256.4606267	81.4245607	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.06	180.541131	206.4774008	206.7862275	216.3376392	196.8306786	256.4606267	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.08	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.1	196.4786996	206.2364602	206.2802602	216.2703309	196.2329587	256.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.12	180.541131	208.7049575	208.2077198	217.4692679	198.8306786	256.9698712	85.9608772	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.14	180.541131	207.3615347	211.5895237	216.3376392	198.9194077	253.7337554	85.8031326	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.16	183.3923319	206.4773389	208.2077198	217.7739546	175.8054320	257.4323125	86.7014808	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.18	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.2	196.4786996	206.2364602	206.2802602	216.2703309	196.2329587	256.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.22	196.4786996	206.7864603	211.1495202	217.1739546	173.6318334	253.3077147	87.6598739	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.24	197.4182399	208.5172371	209.2802602	219.0962613	170.3876472	256.179326	81.1172537	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.26	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.28	196.4786996	206.2364602	206.2802602	216.2703309	196.2329587	256.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.3	196.4786996	206.7864603	211.1495202	217.1739546	173.6318334	253.3077147	87.6598739	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.32	196.4786996	208.5216026	211.7153121	221.2110183	170.8943250	255.9696995	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.34	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.36	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.38	196.1698995	206.5216026	206.9144006	213.0850939	197.2932324	251.1632629	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.4	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.42	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.44	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.46	167.73954	207.3275913	207.6174752	213.0545204	172.0543565	170.3543565	81.3670735	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.48	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.5	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.52	167.73954	207.9779163	206.4711172	219.9037143	196.2329587	256.179326	82.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.54	199.2910925	205.4774008	205.9697615	216.6482674	171.1139951	253.0442216	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.56	199.2087929	205.4774008	205.2146206	216.3376392	171.7408991	254.0263767	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.58	192.7267017	207.3969925	207.7349895	217.4692679	189.2329587	254.9091993	82.6752204	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.6	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.62	191.4786613	212.0495873	212.2099612	216.7258347	170.1954239	252.4172263	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.64	197.4182399	208.5172371	209.2802602	219.0962613	170.3876472	256.179326	81.1172537	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.66	197.1039198	209.2364602	211.1495202	216.8347344	173.6318334	251.6333016	89.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.68	167.73954	204.2196867	206.9144006	218.7258347	186.9194077	249.2823643	86.1189172	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.7	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.72	196.7915097	202.9954607	207.4712752	216.2968618	189.8996108	253.3077147	82.6398127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.74	169.8161108	207.4842893	208.6777198	219.9638016	171.1139951	253.9847929	81.7588184	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.76	169.5489605	200.8481988	210.9649016	221.8436019	171.7408991	254.6118871	86.1189172	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.78	159.2268950	207.3615347	212.7549208	211.2110183	164.2117139	261.7950222	80.3924017	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.8	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.82	196.7915097	208.5216026	211.7153121	221.2110183	197.9760026	251.1632629	79.8601063	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.84	169.2087929	210.5496992	203.9233015	222.1538086	171.7408991	252.1392615	85.7012808	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.86	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.88	167.73954	205.7864603	209.9023767	208.9023767	189.3464348	250.3823643	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.9	161.1661612	206.7049575	208.2077198	220.4555555	162.6496687	252.4172263	87.9608772	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.92	161.1661612	209.5496992	211.7153121	213.3318348	171.4273931	253.9847929	85.7684603	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.94	197.4182399	206.4773389	213.3876402	220.2764663	186.4715555	248.4993161	87.9608772	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.96	196.2087929	208.4728238	206.2146206	208.2077198	196.2087929	196.2087929	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
40.98	196.3939402	204.5216208	207.4712752	216.3376392	196.3329587	254.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41	198.6410921	206.4774008	207.6174752	216.8347344	197.6695115	253.6712878	83.3038271	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.02	167.73954	202.9954607	207.9963979	213.0545204	171.1139951	256.4606267	81.4245607	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.04	180.541131	206.4774008	206.7862275	216.3376392	196.8306786	256.4606267	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.06	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.08	196.4786996	206.2364602	206.2802602	216.2703309	196.2329587	256.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.1	196.4786996	206.7864603	211.1495202	217.1739546	173.6318334	253.3077147	87.6598739	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.12	196.4786996	208.5216026	211.7153121	221.2110183	170.8943250	255.9696995	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.14	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.16	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.18	196.1698995	206.5216026	206.9144006	213.0850939	197.2932324	251.1632629	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.2	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.22	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.24	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.26	167.73954	207.3275913	207.6174752	213.0545204	172.0543565	170.3543565	81.3670735	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.28	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.3	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.32	167.73954	207.9779163	206.4711172	219.9037143	196.2329587	256.179326	82.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.34	199.2910925	205.4774008	205.9697615	216.6482674	171.1139951	253.0442216	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.36	199.2087929	205.4774008	205.2146206	216.3376392	171.7408991	254.0263767	84.2267721	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.38	196.6985703	207.3969925	207.7349895	217.4692679	189.2329587	254.9091993	82.6752204	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.4	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.42	191.4786613	212.0495873	212.2099612	216.7258347	170.1954239	252.4172263	87.3637726	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.44	197.4182399	208.5172371	209.2802602	219.0962613	170.3876472	256.179326	81.1172537	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.46	196.4786996	200.7729904	208.2077198	200.2764663	196.8306786	256.179326	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.48	196.4786996	206.2364602	206.2802602	216.2703309	196.2329587	256.3562767	85.3539196	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.5	196.4786996	206.7864603	211.1495202	217.1739546	173.6318334	253.3077147	87.6598739	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.52	196.4786996	208.5216026	211.7153121	221.2110183	170.8943250	255.9696995	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.54	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.56	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.58	196.1698995	206.5216026	206.9144006	213.0850939	197.2932324	251.1632629	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.6	196.7915097	208.4229911	208.9770796	216.7258347	196.2329587	254.6118871	82.9895127	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.62	196.3939402	209.5496992	208.5496992	206.3388976	196.3388976	196.3388976	86.1709957	49.9637287	8.0048363	89.8000305	0.01	2012	9	9	15	44	35	10
41.64	180.541131	210.4854073	212.2099612	216.3967466	170.1154239	256.179326	83.6139934	49.9637287	8.0048363	89.8000305	0.01	2012	9	9

36.9	168.6410501	207.39107	212.4016026	217.6928679	197.8995115	253.6712878	84.8675426	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.92	165.6962322	206.73455	204.2802108	219.3376262	197.8795035	256.1791926	83.4738934	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.92	165.6962322	206.73455	206.1463648	219.3376262	197.8795035	256.1791926	83.4738934	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.92	165.3972719	206.1463648	206.7455455	217.8798379	219.0982743	197.8795035	252.7337263	83.4738934	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.98	168.9795854	202.9957326	207.6117452	219.0324614	216.2209947	198.2209947	252.4172263	85.4903909	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.98	168.9795854	202.9957326	207.6117452	219.0324614	216.2209947	198.2209947	252.4172263	85.4903909	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.93	165.6962322	206.6712231	203.9871545	220.2708963	175.3876472	255.9847509	87.3637735	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.93	165.6962322	206.6712231	203.9871545	220.2708963	175.3876472	255.9847509	87.3637735	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.93	165.5411331	206.6981989	209.6033055	219.3376262	216.5426214	198.2209947	253.0442216	83.9838336	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.93	165.5411331	206.6981989	209.6033055	216.4143237	216.5426214	198.7303143	253.9667509	86.1189157	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.69	168.5415501	206.5375021	209.5374029	209.3926952	216.6442274	176.4991139	255.9656895	79.8607045	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.7	165.7511714	207.39107	206.5377188	219.0982743	175.4991139	254.2989743	82.3424317	85.11370727	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.72	165.7511714	207.39107	206.5377188	217.4928078	175.4991139	254.2989743	82.3424317	85.11370727	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.74	159.5409603	196.2589103	213.2099612	221.8409219	216.5426214	252.4172263	86.1189157	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.75	159.2355092	206.73455	216.5426214	217.4928078	198.1997108	252.4172263	85.7968502	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.79	161.4788613	206.5374029	209.9144408	219.9144274	217.2302324	252.4172263	85.4898907	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.81	165.7511714	206.5375021	209.9144408	219.9144274	217.2302324	252.4172263	85.4898907	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.82	165.7287317	206.2265203	203.3695128	219.0324614	217.1147612	198.1997108	254.9051903	85.4903909	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.84	168.9795854	206.6712231	209.2903002	216.8347344	175.8162098	251.7992491	82.9801337	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.86	161.1663512	206.2265203	206.6777188	219.6027149	199.6999538	199.6999538	87.9608772	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.89	164.9195401	206.73455	206.6777188	221.0161664	198.5463498	253.5051902	85.9012243	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.9	165.6962322	206.6712231	206.6777188	221.0161664	198.5463498	253.5051902	85.9012243	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.92	165.6962322	207.3910701	206.6029005	219.6027149	197.8995115	253.0442216	85.7752341	85.11370727	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.93	168.9795854	206.73455	206.6777188	221.0161664	198.5463498	253.5051902	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.94	165.6962322	206.6712231	206.6029005	219.6027149	197.8995115	253.0442216	85.7752341	85.11370727	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.96	165.6962322	206.6712231	206.6029005	219.6027149	197.8995115	253.0442216	85.7752341	85.11370727	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.98	165.6962322	207.3910701	212.2099612	212.1412237	171.7426691	255.2596733	85.9682509	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.98	165.6962322	207.3910701	212.2099612	212.1412237	171.7426691	255.2596733	85.9682509	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
34.98	167.4162294	196.5261183	212.2099612	216.3376262	197.2396323	252.4172263	85.8647926	85.8647926	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35	168.5535402	206.2264302	208.9710796	216.8347344	198.6009786	253.1037422	85.7968502	85.7968502	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.02	166.1689956	206.4715236	206.6029005	219.9638219	197.8995115	254.2989743	85.7752341	85.7752341	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.04	167.1539198	207.6779191	203.9144408	216.2989961	199.9464498	252.4172263	85.1112707	85.1112707	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.05	168.9795854	206.6712231	206.5377188	219.9638219	198.1997108	253.5051902	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.08	166.7503507	206.5375021	206.5895968	219.9638219	198.7303143	253.5051902	86.5819643	86.5819643	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.1	161.1663512	206.2265203	206.7552575	214.9570142	198.6009786	253.0442216	82.9801337	82.9801337	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.12	165.8535211	207.39107	207.4112452	216.2989961	198.6009786	254.2989743	85.8647926	85.8647926	49.96372586	6.02408237	89.1008061	0.01	2012	9	9	15	44	38	10
35.14	164.6037623	207.6779191	206.5377188	219.9638219	175.4991139	257.433125	83.4738934	83.4738934	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.15	165.7511714	206.5375021	206.5895968	219.9638219	198.1997108	253.5051902	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.18	168.2264302	206.7908849	206.7552575	219.3376262	199.2209947	252.4636947	81.7588154	81.7588154	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.2	165.5411331	206.2166967	206.4712112	222.7462422	192.6499497	258.0661112	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.23	168.9795854	206.6712231	206.4712112	217.7739846	198.6009786	254.5051903	85.3632317	85.3632317	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.24	161.1663512	206.6029005	206.6029005	219.9337149	196.7263423	253.0442216	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.25	165.6962322	206.6712231	206.6029005	219.9337149	196.7263423	253.0442216	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02	2012	9	9	15	44	38	10
35.26	167.4162294	211.1395793	206.6029005	216.2989961	175.8162098	253.4712878	86.1189157	86.1189157	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.3	168.9795854	207.39107	206.5377188	216.7126547	175.4991139	253.4712878	83.3026071	83.3026071	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.31	165.6962322	206.6029005	206.5895968	219.9638219	198.1997108	253.5051902	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.32	165.6962322	206.6029005	206.7552575	219.9638219	198.1997108	253.5051902	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.36	165.8535211	206.4715236	212.1353522	216.3376262	198.2209947	198.2209947	85.8647926	85.8647926	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.39	161.1663512	207.6779191	207.4112452	216.3376262	198.2209947	198.2209947	85.8647926	85.8647926	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.4	163.3023119	206.4715236	208.2377188	216.5982613	172.9940203	249.9092865	84.5618404	84.5618404	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.41	165.6962322	206.6029005	206.5895968	216.7126547	172.9940203	249.9092865	84.5618404	84.5618404	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.44	168.9795854	206.73455	206.5895968	216.7126547	175.3876472	257.433125	85.8647926	85.8647926	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.46	162.1038615	207.39107	206.6029005	216.5216677	168.6006786	252.8487988	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0	2012	9	9	15	44	38	10
35.48	159.5409603	206.6029005	206.2602002	217.1147612	168.6006786	257.433125	84.9618604	84.9618604	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.5	161.1663512	206.8481989	206.9933155	214.9570142	171.7426691	255.3140806	85.7968502	85.7968502	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.51	165.6962322	206.6029005	206.7908849	216.7126547	175.3876472	255.9847509	87.3637735	87.3637735	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.54	165.6962322	206.6029005	206.7908849	216.7126547	197.2396323	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.56	164.2992509	206.7908849	206.6029005	215.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.58	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.6	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.61	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.64	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.66	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.68	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.6	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.7	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.72	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.74	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.75	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.76	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.8	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.81	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.84	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.86	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.9	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.91	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.94	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.96	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
35.98	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
36	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	38	10
36.02	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.04	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.06	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.08	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.1	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.11	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.14	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.16	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.18	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.2	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.21	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.24	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.26	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.28	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.3	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.31	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.34	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.36	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.38	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.4	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.41	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.44	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.46	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.48	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.5	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.51	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.54	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.56	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.58	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.6	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.61	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.64	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.66	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.68	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.7	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.71	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.74	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337371	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.76	164.9195401	206.7908849	206.8029005	216.2702009	198.2209947	252.1037422	83.9838336	83.9838336	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.78	167.1539198	206.2265203	203.9871545	216.4143237	197.8795035	257.433125	81.1125707	81.1125707	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	40	10
36.8	167.1539198	206.73455	206.9933155	213.7637071	175.4991139	256.4926387	82.3424317	82.3424317	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	42	9
36.81	165.6962322	206.6029005	206.2265203	216.7126547	175.4991139	254.5051903	85.9012243	85.9012243	49.96372586	6.02408237	89.1008061	0.02999999999	2012	9	9	15	44	42	9
36.84	161.4788613	206.6029005	206.2265203	216.7126547	175.4991139	254.2989743	84.2337371	84.2337

38.94	197.4182269	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
38.96	159.2973926	209.7969969	213.3576420	214.3376937	166.2950896	256.179182	87.9608772	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
38.97	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39	180.147131	207.2895625	202.4293417	214.8962743	171.7997196	252.7337242	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.02	169.8795804	203.5921147	200.3217186	223.0943687	167.2395326	251.1632829	79.2304036	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.04	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.04	159.3029002	211.4221112	206.1989968	217.4409219	166.8958736	255.6713016	80.8674529	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.09	159.7910097	209.1983968	203.8443541	215.2702609	166.0963602	251.7902491	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.1	169.8795804	209.8261969	206.3503043	215.8962743	170.3879472	255.1779526	86.8647528	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.12	163.8035411	200.7729063	206.1989968	217.4409219	167.2932224	252.1031632	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.14	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.16	159.3029002	209.9823147	206.3217186	218.3376382	171.1	256.2985192	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.18	197.7359969	209.2196967	206.2903502	216.2596961	169.2329567	253.0442016	85.1776471	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.2	197.7359969	207.3610247	209.8143208	219.0384031	171.7409997	259.0000663	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.22	194.4054339	203.5921147	207.8963879	214.3376937	166.7115933	252.1031632	86.6183639	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.24	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.26	164.2286329	206.2961329	213.2816412	216.2596961	170.4861129	254.8051368	85.6752034	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.28	193.5439693	207.557611	208.8639595	220.598079	168.9194677	259.9997974	78.6694799	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.3	197.7359969	207.557611	209.8143208	221.2181484	169.2329567	254.9091602	81.1172537	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.32	198.6982703	209.4714308	209.9163408	217.7739846	168.6599796	254.9091602	83.6139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.34	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.36	159.3029002	209.9823147	206.3217186	220.598079	171.8034202	256.9600002	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.38	197.4182269	209.7969969	211.1989202	216.5216277	166.2950896	253.0442016	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.4	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.42	169.8795804	207.7729063	201.8819218	215.5631876	170.4861129	249.9092605	85.1514605	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.44	164.9194401	202.5921147	210.8819218	215.5631876	170.8034202	255.9521664	85.8021326	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.46	197.7359969	209.2196967	206.2217186	216.8147341	167.4695175	252.4031632	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.48	153.9761188	204.2196967	207.2903576	222.1339086	163.2769648	249.9092605	83.9238336	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.5	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.52	169.8795804	209.2196967	206.2903502	220.598079	170.1704228	261.276759	82.3843017	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.54	169.8795804	209.9823147	206.3217186	221.5280352	164.5029021	253.3977147	82.6703244	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.56	197.4182269	209.9823147	206.3903502	218.3376382	166.2950896	253.0442016	85.7664603	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.58	182.4181816	209.4714308	209.3217186	220.598079	166.4115933	259.8698695	87.3677155	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.6	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.62	159.5439693	202.2795795	206.7903575	216.2596961	170.4861129	251.7902491	79.8603063	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.64	169.8795804	209.7245975	203.8443541	217.7739846	168.6599796	251.7902491	83.6139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.66	197.7359969	209.5218269	209.9163408	214.8962743	175.6318036	259.9997974	83.2391727	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.68	197.7359969	207.3610247	203.3939136	214.8962743	171.4273607	253.5262767	79.6437247	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.7	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.72	169.8795804	209.4714308	206.9163408	218.3376382	170.2989148	252.2769648	85.8647528	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.74	169.8795804	203.5921147	209.9163408	218.3376382	170.8034202	252.4172263	77.9629703	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.76	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.78	159.3029002	209.5218269	207.4172742	220.2708963	166.4115933	256.8002002	78.9217663	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.8	161.7617114	200.5921147	207.3163136	219.3961168	169.5404108	256.9029437	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.82	169.8795804	207.9775161	207.3963576	220.2708963	170.4861129	253.0442016	85.8647528	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.84	197.7359969	207.3610247	207.9143207	213.0926309	169.5404108	255.5527663	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.86	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.88	159.3029002	209.2196967	206.8639595	217.7739846	166.2387876	252.6942004	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.9	159.3029002	209.4714308	206.8639595	219.9636016	170.4861129	253.0442016	85.7664603	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	43	9
39.92	169.8795804	202.2795795	206.7903575	217.4409219	170.3879472	253.3977147	82.6398137	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
39.94	159.3029002	209.9823147	203.9873245	217.7739846	166.4115933	251.7902491	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
39.96	159.3029002	209.4714308	206.8639595	217.7739846	166.4115933	251.7902491	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
39.98	159.3029002	207.9775161	207.4172742	217.7739846	171.7409997	253.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40	161.1661512	208.8269911	212.4214035	216.5216277	171.7409997	259.9997974	84.5618404	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.02	163.1038815	209.4714308	207.4172742	217.4409219	166.4115933	258.9870976	85.6023505	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.04	197.4182269	207.557611	210.8963879	216.2596961	166.7365435	251.1632829	83.7336907	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.06	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.08	161.1661512	209.9823147	207.4172742	220.598079	167.4123326	251.1632829	81.7399159	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.1	159.8101108	209.5218269	206.7903575	219.3961168	167.2932224	251.8690985	85.7664603	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.12	159.3029002	209.9823147	207.4172742	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.14	197.4182269	209.7245975	209.8203205	217.1762212	171.3997149	253.4172263	83.6139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.16	169.8795804	209.7969969	206.1989968	220.598079	170.1704228	261.276759	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.18	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.2	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.22	169.8795804	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.24	163.8035411	209.9823147	213.3576420	217.7739846	166.4115933	251.7902491	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.26	163.8035411	209.4714308	209.3163136	216.5216277	166.4115933	251.7902491	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.28	163.8035411	209.9823147	206.3217186	217.4409219	166.4115933	251.7902491	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.3	159.8101108	203.5921147	209.2903502	214.9576142	171.7409997	251.7902491	85.7664603	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.32	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.34	159.3029002	209.9823147	206.7903575	219.9636016	170.8034202	253.4172263	82.6703244	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.36	159.3029002	209.9823147	213.3576420	216.2596961	166.9194677	253.1031632	85.8021326	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.38	197.4182269	209.5218269	206.2903502	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.4	159.8795804	209.7969969	206.1989968	220.598079	166.9875974	252.4172263	82.4703244	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.42	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.44	197.4182269	209.7245975	209.8203205	217.1762212	171.3997149	253.4172263	83.6139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.46	169.8795804	209.2187597	211.1989202	215.5631876	166.4115933	254.9091602	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.48	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.5	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.52	159.3029002	209.9823147	207.4172742	220.598079	171.4273607	253.4172263	82.3843017	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.54	162.7257717	210.7966423	209.8203205	217.1762212	171.3997149	253.3977147	81.7399159	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.56	159.3029002	207.9775161	209.9143208	219.9636016	167.9795005	254.9091602	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.58	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.6	159.3029002	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.62	159.4769956	209.9823147	206.3217186	219.5037476	170.4861129	253.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.64	159.4769956	209.9823147	206.3217186	219.5037476	170.4861129	253.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.66	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.68	197.1039198	206.2767761	209.2903502	220.598079	171.7409997	259.9997974	82.4703244	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.7	197.1039198	209.7245975	209.8203205	217.1762212	171.3997149	253.4172263	83.6139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.72	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.74	159.8795804	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.76	162.1038818	209.7969969	213.3576420	213.7596673	166.4115933	256.4604087	83.3026338	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.78	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.8	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.82	159.3029002	209.9823147	208.9707798	219.9636016	166.2950896	259.9997974	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.84	159.8795804	209.7245975	210.8963879	220.2708963	166.7365435	256.4604087	87.9608772	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.86	163.8035411	209.9823147	213.3576420	213.7596673	166.4115933	256.4604087	85.3026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.88	164.9197235	209.4714308	209.3163136	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.9	163.3037219	209.4714308	209.2903502	213.7596673	166.2387876	252.4172263	81.1172537	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.92	169.3939639	209.7245975	211.5176162	216.6347344	167.2395326	252.4172263	81.4245607	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.94	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	44	10
40.96	163.4116416	209.4714308	209.3903502	221.2181484	170.2989148	253.0442016	86.8647528	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
40.98	164.9197235	209.4714308	209.3163136	223.3097126	171.3997149	253.4172263	86.1195972	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.02	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.04	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.06	159.3029002	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.08	159.3029002	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.1	159.8795804	209.9823147	206.3217186	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.12	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.14	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.16	179.2422668	207.3610247	205.2196958	214.8962743	166.6599796	256.9029437	86.8021326	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.18	166.6423433	209.7127985	206.4717119	221.8409219	164.2717319	256.9698712	82.6703244	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.2	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.22	165.4717413	213.9882456	209.0277198	216.8347344	166.4115933	256.9029437	85.6023505	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.24	162.1043261	202.5921147	202.9873245	225.4260695	171.7409997	254.6116871	83.4139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.26	197.4182269	209.2196967	209.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.28	201.7939849	209.9239911	209.8639595	220.9023177	166.2950896	252.4172263	79.8603063	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.3	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.32	197.1039198	207.557611	206.3217186	219.2705889	170.8034202	249.2602663	85.8021326	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.34	208.6061367	196.5854280	207.4172742	216.8347344	168.6599796	256.9029437	83.4139934	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.36	247.7315497	209.1983968	210.8963879	220.2708963	167.2932224	256.2987663	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.38	241.7937977	202.3290739	209.0277198	218.3961168	162.3367876	251.476759	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.4	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.42	216.1171622	206.7245975	209.7903575	220.1339086	167.2395326	252.3497663	82.3843017	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.44	249.6267423	202.5921147	209.0277198	216.5216277	166.4115933	251.476759	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.46	231.7988974	202.2795795	209.2903502	216.2596961	168.6599796	251.7902491	82.9883127	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.48	229.6026967	202.7127985	209.9639595	215.9962743	170.8034202	253.7682663	83.5026271	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.5	197.7359969	209.7969969	206.1989968	220.598079	171.113991	263.3977147	86.4267926	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.52	249.2346619	209.9823147	209.2903502	216.5216277	166.4115933	251.1632829	81.7399159	49.96372586	6.024682217	89.89308763	0.01	2012	9	9	15	44	45	10
41.54	233.2327629	209.5218269	209.9163408	213.7670271	166.4

43.39	929.3033768	343.9219962	466.3589752	933.1623232	365.2326986	262.4172263	66.6182629	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.4	929.2432276	335.2774952	466.1354273	943.5496517	376.7667276	260.9978968	62.9647538	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.41	929.2432276	347.2875015	466.1354273	929.6307962	376.7667276	260.9978968	62.9647538	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.42	943.8131879	347.2875015	505.6223026	929.6307962	376.3641128	256.2398723	62.2972721	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.46	947.7411488	360.5204947	505.8647646	919.6328233	435.2201966	255.2398723	63.6139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.48	947.7411488	360.5204947	505.8647646	919.6328233	435.2201966	255.2398723	63.6139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.5	948.6795229	361.4803016	505.2979722	928.3339017	436.6154725	254.9873916	65.7864503	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.52	957.1163017	360.2973564	506.3576493	936.5429936	465.0671126	258.3931112	65.7754471	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.54	936.8028777	356.9071177	487.2364439	950.2598926	461.2812562	260.9814661	62.9883127	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.56	910.2396362	356.2992351	570.9413875	945.0948023	422.3894326	258.6270767	65.7684503	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.6	910.2396362	356.2992351	570.9413875	945.0948023	422.3894326	258.6270767	65.7684503	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.6	407.4286667	427.8962107	649.5205754	931.9136664	432.1967286	264.9618898	66.8922005	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.62	494.8134311	414.0866895	598.3899323	916.3963878	441.3414918	275.3002318	65.8021326	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.64	486.3662299	397.1728	551.4915262	932.7266617	455.0987878	273.1979667	67.2628627	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.68	471.4968824	392.1463035	533.8808776	965.6998679	468.8922227	268.8972491	62.9883127	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.7	452.3	392.1463035	533.8808776	965.6998679	468.8922227	268.8972491	62.9883127	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.7	433.3600509	375.2267918	508.6033435	961.2795	516.7977009	272.3973838	66.3264609	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.72	449.9934863	398.9883073	561.4173023	941.0567603	330.4102083	281.4039722	64.2917371	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.76	424.6267242	398.8485772	577.9674276	949.0997016	316.4957446	312.2944319	66.9833505	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.78	424.6267242	398.9101788	575.4235998	330.4108	336.7390638	316.2937669	63.6139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.8	424.6267242	398.9101788	575.4235998	330.4108	336.7390638	316.2937669	63.6139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.9	472.1173108	332.9986842	475.1295809	319.9486412	305.4802052	304.7708243	62.3823377	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.92	497.1134422	329.5130979	477.8938969	315.3942496	341.9854223	305.0991115	64.2917371	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.94	498.2968	329.4121108	477.8938969	315.3942496	341.9854223	305.0991115	64.2917371	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.94	499.2918418	326.8121016	505.3970021	319.9977441	455.5935745	304.5008825	65.7684503	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	47	10
43.98	722.7486562	392.4229808	514.3954506	419.9596923	436.4605175	429.4772798	66.7614628	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.9	723.6668998	347.3476013	523.3499965	422.7112383	444.2869576	407.9634454	66.8647628	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.92	679.620412	345.4981383	509.3794726	427.4276936	569.5984723	401.9634454	64.2917371	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.94	679.620412	345.4981383	509.3794726	427.4276936	569.5984723	401.9634454	64.2917371	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.96	668.9918356	336.2777765	503.1339523	417.1766812	546.9962926	401.9658955	61.1131537	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.98	677.7492614	337.7514842	585.6183673	919.0832011	562.1015421	526.0967141	67.6788739	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44	652.7426522	396.7147072	622.9605214	919.0832011	646.8712037	516.6197557	69.4923505	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.02	686.8006114	373.6792779	566.9132346	910.6393998	699.561185	477.8187762	63.4139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.04	686.8006114	373.6792779	566.9132346	910.6393998	699.561185	477.8187762	63.4139934	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.06	456.9017997	363.4604805	563.1757013	899.6348352	756.3867408	426.2991218	62.9883127	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.08	429.8620994	373.6792779	564.7413323	847.1195895	689.6719969	430.7948108	66.4267606	05/16/2396	6.0048622217	89.8930763	0	2012	9	9	15	44	46	10
44.1	429.6122296	394.6969918	563.1548806	847.1195895	643.8600265	660.7567966	423.9979626	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.12	416.7984704	379.8288624	578.7713969	829.36239	656.9927298	631.3993177	69.9968929	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.14	416.7984704	379.8288624	578.7713969	829.36239	656.9927298	631.3993177	69.9968929	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.16	336.4922108	348.1166874	562.7630473	450.0952561	517.2958518	362.3637647	66.9839973	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.18	307.4208764	343.5484273	520.3919452	391.1136347	526.491676	352.9609628	66.1191572	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.2	307.4208764	343.5484273	520.3919452	391.1136347	526.491676	352.9609628	66.1191572	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.22	386.7992842	336.9396908	523.2661752	363.8638243	506.4662398	324.1935243	65.9121428	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.24	262.4194249	336.2927867	526.9955923	367.0320576	509.3665766	328.3143484	60.8677773	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.26	252.7139113	336.7779185	523.9761372	350.4497398	499.8695955	341.1397664	137.3899564	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.28	251.4978709	336.3873376	505.4921121	350.4497398	438.4860059	333.5916421	66.6276569	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.3	251.4978709	336.3873376	505.4921121	350.4497398	438.4860059	333.5916421	66.6276569	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.32	223.3308617	315.1043246	496.7136808	342.3915666	466.1985196	367.7929972	116.7695905	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.34	219.6680101	327.6356617	515.8092085	396.4217088	526.3985786	390.3642006	143.3589499	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.36	233.2288928	360.4900025	539.6927763	417.7966812	571.4356275	399.1200001	160.8738596	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.38	221.1680909	356.1864532	527.4923116	419.2546117	579.2763327	428.9436315	160.8738596	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.4	221.1680909	356.1864532	527.4923116	419.2546117	579.2763327	428.9436315	160.8738596	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.42	207.1267363	326.1277556	516.2268928	437.1929268	566.2376416	446.5000005	170.8962963	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.44	198.3948534	309.5866877	516.9634925	607.5094926	619.4413634	596.0356876	202.27262	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.46	196.24222	279.7989486	549.0376754	612.8399948	679.6951296	613.6059154	245.0134095	05/16/2396	6.0048622217	89.8930763	0	2012	9	9	15	44	46	10
44.48	196.2297524	279.1862561	556.5923873	636.9532774	732.6986028	626.1010139	262.8335165	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.5	196.2297524	279.1862561	556.5923873	636.9532774	732.6986028	626.1010139	262.8335165	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.52	196.9196726	366.3232256	561.3239963	613.9339968	677.2867992	663.1037267	298.213323	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.54	196.3938534	354.3176667	552.6290649	604.1393241	694.1963017	326.9644721	326.9644721	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.56	196.3938534	354.3176667	552.6290649	604.1393241	694.1963017	326.9644721	326.9644721	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.58	196.4776809	339.0463948	554.9164907	599.0988513	625.3936325	615.1667202	315.1667202	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.9	196.3943021	339.5396938	552.3778641	591.5492752	626.8076026	599.9939996	583.0176278	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.62	199.6874302	332.3386663	551.3705011	564.6131377	605.3658991	592.2159963	267.6407979	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.64	182.7293403	336.8390207	551.8647763	553.9999776	593.6031812	583.6031812	261.9878996	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.66	182.4180502	336.4890184	551.8647763	553.9999776	593.6031812	583.6031812	261.9878996	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.68	182.4180502	336.4890184	551.8647763	553.9999776	593.6031812	583.6031812	261.9878996	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
46.7	176.6667168	352.4334001	553.8573821	421.7766327	496.3963589	491.9094969	326.0973311	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.72	169.5017776	350.1427776	556.1423279	429.9977559	499.4550157	512.6181937	315.0756424	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.74	176.979227	354.9393753	567.6147595	424.2796264	491.4986998	493.2795921	365.39114	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.76	176.979227	354.9393753	567.6147595	424.2796264	491.4986998	493.2795921	365.39114	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.78	183.3924669	332.4285050	566.7667177	399.6613878	423.2759766	397.5197919	247.5197919	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
46.9	179.2291558	336.4584147	529.1202623	391.7396081	457.3159043	432.9893926	240.0997602	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
43.82	173.9795664	315.5993797	521.9997875	405.5029229	455.5991146	455.5991146	229.5389662	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.84	173.9795664	315.5993797	521.9997875	405.5029229	455.5991146	455.5991146	229.5389662	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.86	173.2918108	299.8060502	521.3267877	407.1398918	457.4667	457.4667	240.9667125	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.88	173.6194167	299.7648669	554.4832377	420.9934329	499.6293426	499.6293426	256.9667125	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.9	173.6194167	299.7648669	554.4832377	420.9934329	499.6293426	499.6293426	256.9667125	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.92	177.1984724	299.0882545	556.8375306	436.8697763	566.3449401	566.3449401	319.2784424	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.94	173.3934522	299.4172386	556.9426936	436.8697763	566.7568628	539.3103493	319.2784424	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.96	173.2918108	299.8060502	521.3267877	407.1398918	457.4667	457.4667	240.9667125	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
44.98	173.2918108	299.8060502	521.3267877	407.1398918	457.4667	457.4667	240.9667125	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45	173.6666653	296.5854392	556.3454397	436.3936286	566.1266647	550.1266647	331.5366423	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.02	173.6666653	296.5854392	556.3454397	436.3936286	566.1266647	550.1266647	331.5366423	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.04	173.5415423	296.9421997	554.9139809	444.9136604	566.2269329	512.3073173	566.2269329	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.06	173.2289442	300.2564356	544.7569923	450.8738972	599.6552419	617.3132267	599.6552419	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.08	173.2289442	296.4385779	553.8577921	448.0938302	599.6552419	615.8763002	599.6552419	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.1	172.4180149	296.38778	429.7587547	438.3998286	597.9583760	599.3796889	541.5386423	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.12	172.4180149	296.38778	429.7587547	438.3998286	597.9583760	599.3796889	541.5386423	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.14	166.3938525	296.2727177	453.9993242	451.8754898	593.3011761	593.3011761	593.3011761	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.16	173.2289442	187.6004133	389.6670133	397.3720269	498.2920399	513.8705481	597.5391132	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.18	173.2289442	186.6007	389.6670133	394.2291328	498.2920399	493.1799393	571.8705508	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.2	177.1041664	186.1255695	372.7590152	397.5832557	486.8036	479.6997329	574.6994178	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.22	177.1041664	186.1255695	372.7590152	397.5832557	486.8036	479.6997329	574.6994178	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.24	177.7918047	186.5966693	343.6591935	384.6546553	484.2264	481.2264	494.3373019	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.26	173.9795664	187.3029412	331.427131	362.0389199	455.9979248	455.9979248	453.0319679	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.28	173.2918108	187.9561137	329.9966329	364.7127	454.5997	454.5997	454.5997	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.3	173.2918108	187.9561137	329.9966329	364.7127	454.5997	454.5997	454.5997	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.32	167.7288623	186.7377671	313.2415115	323.1992054	471.9903588	457.0966922	457.0966922	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.34	166.8936027	180.6954005	309.4018778	317.5188876	471.4903588	453.3973249	482.4212662	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.36	166.8936027	180.2921648	309.1758871	317.5188876	471.4903588	453.3973249	449.8970114	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.38	173.2289442	179.2725648	302.1512661	317.5188876	471.4903588	453.3973249	449.8970114	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.4	173.2289442	179.2725648	302.1512661	317.5188876	471.4903588	453.3973249	421.0813738	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.42	173.2289442	180.5261089	296.9628951	468.75954	507.8911336	524.5292489	431.1336544	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.44	166.4786229	180.1716669	297.9961247	560.7215833	541.9711266	556.9785968	488.9712648	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.46	166.9788027	179.1996545	294.1658111	576.5298632	540.4559915	564.9595795	496.6968343	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.48	166.9788027	179.8486886	294.1658111	576.5298632	540.4559915	564.9595795	496.6968343	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.5	166.2413138	179.8486886	289.1358857	527.8431261	518.1	518.1	571.1751079	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.52	166.6633734	179.4309732	278.1799739	489.3996831	599.3995786	594.4329922	678.3549408	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.54	162.1339819	179.4309732	273.6018197	473.6018197	517.8337786	509.3445301	511.8339696	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.56	166.7913333	179.0390401	272.5426679	498.2367166	501.9081376	607.4044008	581.2963146	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.58	166.7913333	178.6471	272.5426679	498.2367166	501.9081376	607.4044008	581.2963146	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.6	168.6137734	178.2733495	276.9631606	479.1922705	548.1012313	596.1689112	548.1012313	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.62	162.4181618	178.7862795	274.4122939	337.6090943	465.1927948	501.7773992	571.6750048	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.64	162.1339819	178.7862795	273.6018197	337.6090943	465.1927948	501.7773992	571.6750048	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.66	166.6666208	177.9962705	277.3862249	336.8230395	456.4995175	529.7432021	567.5935431	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.68	164.9162724	180.6806593	269.3961642	290.5032195	445.7329985	531.7276106	566.6718694	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.7	167.4155522	179.7700001	262.8377776	241.5396243	444.5399415	503.6587009	561.2351187	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.72	166.79133	179.7862795	266.1566232	241.9696716	443.5358750	486.5669177	542.4775133	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.74	166.2413138	179.2725648	266.1566232	241.9696716	443.5358750	486.5669177	542.4775133	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.76	166.2413138	178.4121588	261.8437529	238.3995175	437.2856002	481.4993968	513.3258603	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.78	164.6057623	175.1142690	261.8643145	206.8220995	436.6974968	482.4298369	534.9427152	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.8	165.8928411	173.2886119	261.8643145	203.3993097	436.4968208	436.5867705	493.0348896	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.82	166.4788229	175.7524377	261.9812662	196.497996	566.5956737	489.9614887	456.5235031	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.84	166.4788229	175.7524377	261.9812662	196.497996	566.5956737	489.9614887	456.5235031	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.86	173.5415423	175.9812476	259.2763205	182.7302605	575.2808598	494.5061763	442.6999997	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.88	167.7288623	175.0766997	256.5713708	172.4048209	541.3484997	462.4679142	466.6928957	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.9	161.1661512	166.9426990	255.3976761	166.7738931	525.7399308	473.2969018	444.5757897	05/16/2396	6.0048622217	89.8930763	0.01	2012	9	9	15	44	46	10
45.92	166.1661512	175.7524377	255.3976761	159.9766996	498.9609429	466.5618899	447.7573421	05/16/2396	6.0048622217	89.8930763	0.01	2012	9

47.82	161.7611714	189.7927237	229.9561423	113.3326717	189.2959896	232.8671899	199.5534246	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	91	9
47.84	165.6862232	189.8250154	234.3356677	113.9562051	187.6765335	232.3636768	199.5576506	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	91	9
47.85	163.3972719	165.4960031	229.9561423	113.3326717	189.2959896	232.3636768	199.4972429	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.86	163.3972719	165.4960031	232.3636768	116.3966969	115.3876472	232.3636768	196.4921439	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.9	162.3787617	191.9318203	232.4611155	116.7722595	189.2959896	229.8957519	195.6456019	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.91	165.1661512	189.7927237	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.92	165.1661512	191.1304753	227.8617196	116.3966969	189.2959896	227.5124245	196.4921439	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.96	166.1663128	189.0941852	229.9561423	116.4115555	111.0238724	186.4115555	221.4131975	191.4969566	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
47.98	161.1661512	193.1567671	229.4187613	113.3326717	187.3920326	223.5611423	147.1135359	147.1135359	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49	163.9787421	189.7927237	229.6323022	113.3326717	187.3920326	189.3911765	191.1763542	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.02	165.6862232	189.8250154	234.3356677	113.9562051	187.6765335	229.8957519	199.5576506	49.96372586	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.04	159.3910926	187.8710	232.4611155	116.4115555	116.8238604	189.3484438	229.3322368	149.6077582	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.06	161.4788613	187.6653075	229.9633563	116.3966969	116.5892122	187.2293326	227.3377871	191.4969566	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.08	161.1661512	193.4960031	229.2608526	116.2126755	116.5892122	193.9339429	225.8995553	146.1776599	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.1	163.6127118	189.7994627	229.9561423	113.3326717	117.9562248	194.2717319	228.9092526	151.1763542	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.12	163.6127118	189.7994627	229.9561423	113.3326717	117.9562248	194.2717319	228.9092526	151.1763542	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.14	159.6026037	189.3774163	234.8629473	113.3326717	117.2397561	186.4115555	231.6143600	145.2232899	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.16	161.1661512	193.6112361	231.2898236	116.7108657	186.4711661	225.6968595	143.9621275	143.9621275	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.18	164.2012522	193.1567671	231.2898236	113.5337767	187.3920326	230.1165035	146.4544922	146.4544922	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.2	163.2288209	193.6112361	231.5317154	114.3976919	187.3920326	227.9647733	144.6577562	144.6577562	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.22	161.1661512	189.7994627	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.24	161.1661512	193.6112361	231.5317154	113.5337767	187.6765335	227.9647733	146.2722712	146.2722712	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.26	159.7910907	193.3774163	236.2138549	113.0238720	111.7426691	229.9617595	141.1676145	141.1676145	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.28	163.3972719	189.7927237	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.3	163.3972719	189.0941852	229.3994216	113.5337767	189.4961538	227.9647733	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.32	162.7287017	191.9318203	231.6349423	116.0562122	189.4115555	229.7108029	144.2549179	144.2549179	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.34	162.7287017	189.6253003	229.9993023	113.3326717	111.2663413	225.8995553	141.4798049	141.4798049	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.36	161.4788613	187.2968364	233.0873457	114.5207767	187.3920326	227.1254245	139.2902725	139.2902725	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.38	161.1661512	189.7994627	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.4	166.4788229	189.4960031	229.9993023	120.7783113	186.7265425	231.6143600	142.4131799	142.4131799	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.42	163.6127118	189.5267795	229.9561423	112.9562051	189.6995348	229.9498837	147.4328012	147.4328012	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.44	159.6026037	193.4277112	231.2898236	113.3326717	186.4115555	229.3630147	141.1676145	141.1676145	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.46	165.8539411	189.3774163	231.5317154	111.7047662	186.1575991	227.9647733	141.1676145	141.1676145	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.48	161.1661512	189.7994627	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.5	163.2288209	189.7994627	229.8193939	113.3326717	187.3920326	229.9498837	198.9131328	198.9131328	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.52	164.2909089	193.1567671	227.8617196	113.8366456	187.7092196	229.8957519	139.0391112	139.0391112	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.54	165.1661512	189.7927237	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.56	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.58	163.6127118	189.7994627	229.9561423	113.3326717	189.2959896	229.8957519	195.6456019	195.6456019	8.024682217	89.89308763	0.01	2012	9	9	15	44	92	9
49.6	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.62	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.64	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.66	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.68	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.7	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.72	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.74	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.76	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.78	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.8	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.82	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.84	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.86	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.88	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.9	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.92	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.94	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.96	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
49.98	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.02	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.04	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.06	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.08	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.1	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.12	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.14	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.16	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.18	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.2	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.22	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.24	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.26	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.28	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.3	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.32	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.34	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.36	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.38	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.4	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.42	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.44	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.46	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.48	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.5	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.52	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.54	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.56	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.58	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.6	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.62	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.64	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.66	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.68	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.7	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.72	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.74	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.76	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.78	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.8	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.82	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.84	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.86	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.88	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.9	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.92	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.94	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.96	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
50.98	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.02	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.04	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.06	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.08	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.1	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.12	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.14	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.16	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.18	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.2	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.22	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.24	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.26	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.28	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.3	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.32	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.34	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.36	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.38	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.4	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.42	165.6862232	189.3774163	229.9993023	113.5337767	189.4961538	229.9498837	147.7368119	147.7368119	8.024682217	89.89308763	0	2012	9	9	15	44	92	9
51.44	165.6862232	189.3774163	229.

62.26	166.4786229	164.1242752	226.763861	114.8238654	162.2207086	229.7732219	133.6680465	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.28	163.2386209	199.4266537	250.3858526	111.3238734	159.6266047	219.8139527	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.29	163.6237118	199.1267006	226.3298016	114.8238654	162.1177126	229.9096423	131.1977238	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.32	166.7910267	199.7361708	226.3298016	114.2938218	166.2717319	221.2676051	132.4389552	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.34	161.4786613	199.5997765	229.9841423	113.2938218	164.2717319	217.3068378	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.35	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.36	166.7910267	199.3771113	229.2478013	113.8837165	166.3867128	214.1969864	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.3	159.9788603	161.9318923	227.4917796	111.0786248	161.6823414	223.3219875	134.2958272	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.42	163.7267517	199.6862356	219.9928016	112.9938218	170.9365241	199.1410329	135.5235354	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.44	163.3637318	161.3263369	224.9821249	113.3837165	166.1575991	220.7543232	132.4389552	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.46	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.48	163.1238813	162.8710351	226.9724023	111.3238734	163.9084228	220.8094023	129.9696425	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.5	163.9788188	165.3774193	225.9724076	115.7722595	159.6266047	229.9796899	131.7933545	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.52	159.8161108	165.6798768	227.3365053	111.3918715	161.3867326	229.3635137	133.9730369	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.54	164.2912522	163.1867671	226.9724023	116.3988989	166.1575991	223.3064544	136.6648419	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.55	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.56	164.6037623	165.4960031	231.9217114	113.8938218	162.8968927	222.9408857	134.2958272	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.6	161.4786613	165.3774193	225.4556695	112.0786248	166.0968902	222.3219875	136.2932729	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.64	159.8161108	165.3774193	229.3298016	114.8238654	166.1177152	217.9328266	131.7933545	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.66	165.3431131	199.4266537	226.9928016	112.9938218	162.2207086	222.9408857	136.2951112	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.68	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0	2012	9	5	15	44	56	10
62.69	163.6237118	167.6653375	225.8605776	112.4435263	167.1715857	221.1271408	136.2751909	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.7	164.2912522	165.3774193	229.9841423	113.8938218	162.8968927	222.9408857	136.7582195	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.71	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.72	163.4161618	161.3263369	227.4917796	113.3938717	166.2717319	221.9408857	134.2958272	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.76	159.8036007	167.2968354	226.1969953	109.2017545	160.7867524	222.9408857	134.9112079	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.78	163.2386209	199.0941652	225.7742053	121.4435263	166.7867272	229.7732219	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.8	159.3939603	161.3263369	229.9841423	116.7198657	166.4115693	220.4409389	133.3410462	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.82	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.84	163.6237118	199.4266537	227.7625	111.3238734	162.8967157	223.3799899	131.6482396	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.86	163.6237118	198.7299666	226.9724023	109.8270779	165.9951538	223.9899563	132.7216765	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	56	10
62.88	165.3431131	162.8710351	226.3298016	114.3337767	162.4086907	221.3614152	132.4389552	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
62.9	158.9788603	166.5997765	226.3298016	115.3938218	175.8054021	221.9649113	131.1977238	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
62.92	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
62.94	161.1663512	164.1242752	226.9724023	111.3238734	161.6823414	220.7543232	134.9112079	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
62.96	162.4161618	161.3263369	229.3298016	115.4938386	164.5035421	224.8094023	133.0448498	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
62.98	164.2912522	166.4266963	226.9841423	114.8238654	167.9756205	223.9899563	134.9112079	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63	164.9182724	165.0924368	227.4917796	111.3238734	161.7867196	224.2039561	131.7933545	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.02	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.03	163.3037319	162.2008369	229.9783013	116.7722595	162.6489687	229.1433354	136.7616409	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.06	159.2919609	167.2968354	233.9873457	112.0786248	163.9084228	223.1433354	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.08	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.1	161.3286421	199.4266537	226.7538061	114.8238654	166.7198657	221.3614152	131.4133535	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.12	161.4786613	166.3717373	226.9724023	116.0982132	160.7867524	223.9799899	129.9937722	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.14	164.6037623	166.6263063	229.9783013	116.4435263	166.4086907	227.4912832	133.0448498	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.16	164.2912522	167.6653375	232.7742053	110.0525114	160.1417152	229.1433354	132.7216765	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.18	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.2	167.4282299	166.4277112	226.9724023	115.3938218	161.3867326	221.3614152	131.7933545	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.22	161.1663512	161.6198988	230.3858526	113.2938218	166.4926023	223.9799899	131.1977238	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.24	159.8161108	199.7361708	226.9724023	116.7198657	161.7867196	229.4946395	131.7933545	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.26	163.2386209	164.1242752	226.763861	113.8738167	166.4715881	224.8094023	133.3410462	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.28	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.3	163.9788188	167.9318421	226.4860031	116.3988989	164.2035637	229.8096423	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.32	166.6037623	166.6263063	226.9724023	116.3988989	162.8967157	223.9799899	129.9937722	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.34	162.7267517	166.9426996	226.9724023	115.3938218	166.7198657	229.7732219	133.3410462	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.36	161.1663512	166.3717373	226.9724023	113.8837165	166.1867128	221.3614152	136.6648419	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.38	162.7267517	166.3717373	226.9724023	113.3837165	165.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.4	163.3637318	166.6263063	229.9783013	116.7198657	166.4086907	223.9899563	134.9112079	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.42	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.44	161.1663512	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.46	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.48	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.5	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.52	163.6237118	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.54	161.4786613	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.56	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.58	165.3431131	166.3717373	226.9724023	113.8938218	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.6	162.1038878	166.0947432	225.3858123	116.9017167	166.0968902	222.3219875	136.6648419	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.62	166.6037623	166.4960031	229.9841423	114.8238654	166.2717319	223.9799899	136.6387685	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.64	161.1663512	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.6648419	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.66	161.1663512	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.6648419	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.68	161.4786613	166.7299666	226.3298016	113.3938218	166.2717319	221.3614152	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.7	162.7267517	167.6653375	225.8605776	112.4435263	167.1715857	221.1271408	136.2751909	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.72	158.6470501	162.8710351	226.9724023	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.74	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.76	165.3431131	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	57	10
63.78	165.3431131	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.8	161.4786613	166.7299666	226.3298016	113.3938218	166.2717319	221.3614152	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.82	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.84	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.86	161.1663512	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.88	161.4786613	166.7299666	226.3298016	113.3938218	166.2717319	221.3614152	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.9	161.1663512	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.92	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.94	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.96	159.8161108	165.6798768	227.3365053	111.3918715	161.3867326	229.3635137	133.9730369	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
63.98	165.3431131	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.02	165.3431131	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.04	162.7267517	161.3263369	229.9841423	111.3238734	162.8967157	223.3799899	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.06	159.2919609	165.4960031	229.9841423	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.08	164.2912522	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.1	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.12	164.2912522	166.4960031	229.9841423	113.3938218	166.2717319	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.14	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.16	159.8161108	165.3774193	229.9841423	113.3938218	166.2717319	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.18	165.3431131	166.3717373	226.9724023	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.2	163.3637318	161.6198988	229.6432022	112.9938218	170.9365241	223.9799899	133.6680465	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.22	161.4786613	161.9318923	227.4917796	111.0786248	161.6823414	223.3219875	134.2958272	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.24	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.26	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.01	2012	9	5	15	44	58	10
64.28	162.7267517	164.1242752	227.4917796	113.3837165	166.1867128	223.3799899	136.2932729	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.3	161.1663512	164.7509472	230.5923453	116.0982132	166.4926023	222.9408857	132.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.32	161.7867114	165.4960031	231.8649249	114.9938218	162.9067157	229.7732219	133.6680465	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.34	161.4786613	165.6963031	230.6538329	116.3988989	166.3867326	221.9649113	129.9696425	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.36	162.7267517	167.6653375	225.8605776	112.4435263	167.1715857	221.1271408	136.2751909	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.38	162.7267517	167.6653375	225.7742053	112.4435263	167.1715857	221.1271408	136.2751909	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.4	163.3637318	167.6653375	229.6432022	113.9938218	166.8426326	219.8946842	133.7833545	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.42	162.7267517	165.1867671	225.9724076	112.9938218	167.2593204	219.1969864	136.2329992	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.44	161.4786613	166.3994238	224.9821249	116.4735881	166.4715881	232.7543232	134.9112079	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.46	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.48	164.2912522	166.2400369	226.763861	114.8238654	166.4715881	221.3614152	133.0448498	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.5	162.7267517	166.0947432	226.763861	116.3988989	166.1417152	216.8734753	133.0448498	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.52	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.54	161.4786613	165.3774193	225.4556695	113.3938218	166.2717319	229.4946395	134.9112079	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.56	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.58	163.6237118	199.1267006	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.6	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.62	164.6037623	166.4266963	229.9841423	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.64	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.66	158.6470501	162.2008369	229.9783013	111.3238734	162.8967157	223.3799899	133.6680465	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.68	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.69	167.7266	161.3263369	227.3365053	105.1327368	166.7867524	217.9328266	129.9696425	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.7	163.9787421	166.1242752	229.9783013	116.7722595	166.2717319	219.1969864	136.6387685	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.72	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.74	161.1663512	166.4960031	231.9217114	113.3938218	166.4926023	222.9408857	134.9112079	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.76	159.8161108	166.1126987	227.4917796	113.8938218	166.9951538	223.9799899	133.6680465	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.78	167.7266	161.8198988	229.9841423	113.3938218	166.9951538	223.9799899	133.6680465	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.8	164.2908289	166.7361708	232.7538667	117.9446358	162.2867176	229.1633137	133.1933765	49.96372586	6.004882217	89.89008763	0.02	2012	9	5	15	44	58	10
64.82	163.2386209	199.4266537	226.3298016	114.8238654	162.2207086	229.7732219	133.0962406	49.96372586	6.004882217	89.

96.7	160.8636411	160.87.1001	223.8973356	101.9923176	180.7987526	229.2187657	130.7378795	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.73	158.3539632	160.4860202	226.7539611	116.7108957	160.6.6.6.6.6	219.8139627	129.6594012	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.74	160.8.6.6.6.6	160.4777112	226.7539611	116.7108957	160.6.6.6.6.6	219.8139627	129.6594012	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.75	159.2910605	160.4777112	226.7539611	116.4062266	160.4.6.6.6.6	220.9798669	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.76	160.2286209	160.87.1001	225.9737679	112.6990092	160.2361876	220.9143692	127.4343398	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.8	160.2286209	160.1967671	226.7539611	116.7108957	160.4.6.6.6.6	220.9143692	127.4343398	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.8	160.7387017	160.6796768	225.9825243	116.9825012	160.2769426	221.8949113	127.4139326	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.84	160.2286209	160.1967671	226.7539611	117.3397591	160.9368227	220.9468827	130.6689789	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	0	9
96.85	158.6310001	159.7361708	224.8339996	116.7722205	160.9601757	221.3377871	131.7833045	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.88	160.9787421	161.6196969	229.9841423	117.0782248	160.7392196	223.2622768	131.1873238	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.9	160.2286209	160.4860202	226.7539611	116.4062266	160.4.6.6.6.6	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.92	159.6310037	160.7964027	226.7539611	116.8238004	160.4.6.6.6.6	220.9468827	130.6648529	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.94	160.2286209	160.4777112	226.8893779	116.7722205	161.0882414	221.0882414	131.7833045	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.96	159.9795604	160.4860202	226.7539611	116.2742165	160.1575997	222.3218876	131.7833045	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
96.98	161.7911714	160.7929472	226.7539611	113.8990052	160.2769426	224.3029841	134.9961175	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97	160.9787421	160.4860202	226.7539611	116.7108957	160.4.6.6.6.6	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.02	161.1661512	161.2063609	223.3809153	113.6837185	160.2692696	221.8949113	136.0751989	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.04	161.1661512	159.6303604	231.9317114	117.3397591	159.2013071	222.3218876	133.9723699	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.05	162.7387017	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.06	162.7387017	159.0941652	229.2933273	114.2978819	160.9601757	223.1214508	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.1	160.9787421	160.1967671	226.7539611	116.7108957	160.4.6.6.6.6	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.12	160.9787421	160.1242752	232.7112453	114.5337767	160.2692696	222.3218876	129.6420562	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.13	158.6310001	160.87.1001	231.9317114	110.6529114	160.2692696	221.8949113	131.1873238	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.14	160.2286209	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.18	161.7911714	160.1967671	226.8423149	116.4062266	160.1966126	220.3972079	134.8113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.2	159.6682703	160.3664428	224.9589549	114.2978819	160.7392196	223.3496563	129.2680618	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.22	159.6310037	160.2941552	227.4117796	116.4062266	160.4.6.6.6.6	219.3034928	132.7218776	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.24	163.3937319	160.87.1001	224.2199763	114.2978819	160.1417792	222.3218876	129.2680618	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.26	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	1	10
97.28	162.4181616	161.7929472	223.9837356	113.8837185	160.2769426	221.2029841	131.0139326	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.3	160.5411331	162.2063609	229.9859779	114.2978819	160.7987526	217.9329896	133.6685485	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.32	162.7387017	160.7929472	226.3935206	116.7108957	160.4.6.6.6.6	220.9143692	131.7833045	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.34	162.4181616	160.4112361	229.6423023	118.9611927	161.2987326	224.8296423	133.6388652	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.35	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.36	161.4788613	160.1242752	229.3809616	112.2339717	160.2361876	224.8296423	132.7218776	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.4	159.9101108	160.87.1001	229.3809616	116.7108957	160.7987526	224.8296423	129.6594012	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.42	159.9795604	160.1967.139	226.9841423	116.9611927	160.5.6.6.6.6	221.8949113	129.6937122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.44	161.1661512	160.7929472	226.7539611	117.3397591	160.6932647	223.3496563	129.6937122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.45	160.2286209	160.4860202	226.7539611	116.4062266	160.4.6.6.6.6	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.48	160.2286209	160.4112361	229.9841423	116.7108957	160.2361876	223.3496563	132.4322699	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.5	161.1661512	161.6196969	229.6318013	114.2978819	160.2769426	223.3496563	137.4343398	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.52	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.54	160.7387017	160.1967.139	229.9841423	116.7108957	160.1966126	220.3972079	134.8113079	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.56	161.4788613	159.7361708	227.1993943	113.5821185	159.6132329	219.1809664	130.6648529	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.58	163.3937319	160.4112361	226.6318009	116.4062266	160.1966126	220.3496563	132.7218776	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.6	159.4798696	159.0941652	227.9317796	113.5821185	160.7392196	219.9603147	134.9113079	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.62	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.64	163.6312118	175.2789897	229.9842149	118.3663926	164.2717378	223.3622768	136.7876849	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.66	161.7911714	162.87.1001	229.9709679	116.6962388	164.2717378	223.3622768	134.2898272	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.68	161.1661512	166.1362618	226.9119186	115.6529111	167.6995175	220.7154332	136.6918135	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.7	161.1661512	166.4860603	230.9532823	117.9782248	160.2769426	221.2679251	130.2718326	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.72	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.74	159.9795604	161.87.1001	229.9842149	116.9662026	160.2692696	220.7732219	131.1873238	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.76	160.2286209	160.5924368	229.9710023	117.9626326	160.1417792	218.8734733	129.1938786	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.78	157.73864	161.4196969	229.9809616	116.2399961	157.3303738	220.4496563	131.7833045	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.8	161.1661512	160.6960201	229.9709679	117.9782248	160.4715981	221.8949113	129.9738349	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.82	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.84	161.1661512	166.3777193	229.3809616	117.3397591	160.9368227	224.2996272	134.2898272	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.86	161.4788613	162.2063609	229.6318013	116.7108957	160.7987526	223.9269423	136.1929692	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	1	10
97.88	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0.01	2012	9	5	15	45	2	9
97.9	163.4181616	160.3664428	229.3809616	121.2913997	161.2987326	220.4496563	136.1929692	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
97.92	162.7387017	160.9429964	231.9810923	113.8349654	161.6825414	226.0836147	136.7876849	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
97.94	163.3937319	166.2717273	229.6318013	116.9662026	160.9601757	224.3094423	133.3473542	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
97.96	164.2992929	166.6266937	229.9841423	116.0952132	164.2717378	223.3622768	135.2399402	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
97.98	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98	159.3539632	166.3777193	229.3809616	117.6995002	166.7393425	225.3029147	129.2680618	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.02	162.7387017	166.1966426	226.6318009	116.0529114	161.0882414	219.8139627	134.9113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.04	162.1038679	160.7929472	229.9842149	116.7108957	161.3987326	220.1029841	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.06	160.5412926	160.4860201	231.9842149	116.7108957	160.4715981	226.3973279	136.2898618	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.08	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.1	162.7387017	161.2063609	229.9841423	117.9626326	160.2361876	222.3218876	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.12	161.1661512	167.6832375	229.3809616	117.6496406	160.2361876	226.2763664	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.14	159.2376529	161.6196969	229.9842149	116.7108957	160.2692696	220.9143692	133.3473542	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.16	161.4788613	159.8232155	229.7539611	113.7547982	162.9601757	224.8296423	134.9113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.18	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.2	159.3539632	160.3664428	229.3809616	116.4062266	162.9601757	217.3503878	131.4739132	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.22	160.2286209	159.5067765	229.9710023	116.0952132	161.0882414	220.9143692	131.1873238	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.24	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.26	163.3937319	161.87.1001	229.9842149	116.9662026	159.6132329	220.9468827	134.9113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.28	160.5411331	162.87.1001	229.9710023	117.9626326	160.7392196	224.8296423	134.9113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.3	160.5411331	160.4112361	232.4811336	117.9782248	161.3987326	227.3972871	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.32	160.2286209	160.4112361	219.9509616	116.2399961	160.1417792	225.1433264	132.4389652	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.34	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.36	159.2376529	161.2063609	231.2089229	116.7997361	160.7987526	222.3218876	131.7833045	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.38	161.1661512	160.4112361	230.9809323	117.9626326	160.9601757	224.8296423	130.6021422	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.4	160.5411331	159.4860603	232.4811336	117.6496406	161.0882414	226.9468827	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.42	160.2286209	160.3664428	226.7539611	116.7722205	160.1417792	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.44	161.1661512	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.46	161.1661512	162.9682695	229.9841423	117.9626326	161.0882414	223.9269423	134.2898272	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.48	164.2992929	160.9429964	229.9841423	116.9662026	161.0882414	227.9667733	133.6685485	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.5	161.1661512	161.3263509	229.9841423	116.9662026	159.2742165	223.9269423	131.1873238	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.52	163.9787421	160.4777112	226.2945116	116.9611927	167.6995175	229.7732219	134.0965648	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.54	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.56	160.8636411	160.5924368	227.7423	116.4062266	161.7987326	214.9713733	131.2139326	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.58	163.3937319	160.1967671	229.9841423	116.2399961	160.2769426	220.2029841	136.6918135	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.6	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.62	161.4788613	162.87.1001	229.9710023	117.9626326	160.2361876	224.8296423	133.3473542	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.64	163.3937319	160.9429964	229.3809616	116.7722205	160.9368227	220.9269423	133.3473542	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.66	160.2286209	160.7929472	226.7539611	116.4062266	161.7987326	214.9713733	131.2139326	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.68	163.6312118	160.3664428	231.9317114	120.0300996	161.2987326	221.8949113	133.6685485	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.7	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.72	162.4181616	160.4777112	229.9809616	116.2399961	160.2769426	218.2187657	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.74	163.6312118	167.6832375	226.7539611	113.8990052	160.7987526	224.9143692	130.2718326	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.76	163.3937319	161.6705715	227.4117796	116.4062266	160.1417792	220.9468827	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.78	161.7911714	161.3263509	229.3809616	116.7722205	168.6006786	220.7154332	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.8	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.82	160.9787421	166.2205813	231.2089229	116.4062266	160.2692696	225.0029147	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.84	163.9787421	160.6796768	231.2089229	116.5962132	167.6995175	224.8296423	136.9684629	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.86	160.9787421	160.87.1001	229.9841423	116.9662026	160.1417792	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	2	9
98.88	162.7387017	161.6705715	229.9841423	116.9662026	160.1417792	220.7154332	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
98.9	160.2286209	160.4860202	226.7539611	116.4062266	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
98.92	157.73864	160.4860202	226.7539611	116.4062266	160.2692696	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
98.94	159.9795604	160.6796768	229.9841423	116.7722205	160.1575997	220.3972079	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
98.96	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
98.98	157.73864	160.4860202	226.7539611	116.4062266	160.2692696	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99	159.9101108	161.3263509	229.7539611	116.5962132	160.4062633	219.3034928	137.4343398	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.02	160.2286209	160.1967671	229.9709679	116.2399961	160.1417792	221.3614152	131.7833045	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.04	161.1661512	160.9429964	229.9841423	116.9662026	160.2361876	223.9269423	133.3473542	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.06	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.08	164.2992929	161.2063609	231.9317114	117.3397591	160.2692696	221.8949113	133.6685485	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.1	161.7911714	161.3263509	229.9841423	116.9662026	160.2361876	223.3622768	136.7876849	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.12	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.14	160.2286209	160.4860202	226.7539611	116.4062266	160.2692696	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.16	159.2376529	160.2941552	229.9709679	116.2399961	160.1417792	220.3972079	134.8113079	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.18	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.2	160.2286209	160.1967671	226.7539611	116.4062266	160.2692696	220.9143692	133.0344568	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.22	160.9787421	160.4112361	226.6318009	116.1485021	160.1417792	217.9329896	130.5321122	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.24	159.4798696	160.6796768	229.9841423	116.7722205	160.1575997	220.3972079	136.9681615	49.96372586	6.0048922.7	89.8900763	0	2012	9	5	15	45	3	9
99.26	160.2286209	160.4860202	226.7539611	116.4062266	160.2692696

61.14	199.6036007	163.8112361	223.8937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.16	162.1038419	199.1304752	226.9116196	111.7547992	162.9486997	223.8985663	133.9738369	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.18	199.2009009	163.8112361	223.3937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.2	162.1038419	199.2711163	226.1899545	111.6267195	165.4562625	221.2679251	130.8445326	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.22	163.2286209	163.4980201	216.9926116	114.5207767	163.9901336	221.3811432	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.24	199.2009009	163.8112361	223.3937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.26	199.8924764	163.4112361	223.8937356	118.3883936	166.2965496	223.3923768	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.28	167.1038419	161.3263929	221.5819923	114.8238654	164.2117319	221.2679251	131.1577226	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.3	167.4789613	199.2711163	226.9116196	109.9841423	156.2716134	165.2799848	225.7702216	130.4388950	49.96372586	8.024682217	0.01	2012	9	9	15	45	5	10
61.32	167.4320322	199.2711163	225.8957779	114.2578619	162.2766648	223.4499589	133.3410942	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.34	199.2009009	163.8112361	223.3937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.36	199.1689969	165.9821149	227.1796	118.7733295	166.7867535	221.2679251	130.5021423	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.38	199.6036007	199.3774193	226.9710023	111.3387991	163.9026439	219.5809896	131.7635005	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.4	163.2286209	161.9516021	221.8937356	112.0178404	166.0969362	223.4499589	129.9669722	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.42	167.73664	164.7929472	232.411135	118.2754782	166.7867535	217.3069078	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.44	199.2009009	163.8112361	223.3937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.46	163.3012119	199.2711163	226.9926116	114.8238654	168.9124328	227.9643772	130.8445326	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.48	168.6410907	166.0208913	221.1927239	116.7108657	157.8473928	224.8096423	129.9669715	0	8.024682217	89.85930763	0	2012	9	9	15	45	5	10
61.5	161.1661312	164.7929472	231.5217142	116.1495031	165.4562625	226.2783843	127.4342398	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.52	163.2286209	159.7391708	224.3979513	113.8990550	161.2882414	220.7144232	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.54	199.2009009	163.8112361	223.3937356	119.8298628	165.1417733	223.3918875	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.56	162.1038419	162.8712021	227.6119196	116.7108657	164.8441	222.5868543	129.9669715	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.58	164.6037623	161.3263929	227.8117196	113.8990550	168.9124328	217.6169009	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.6	167.4789613	164.7929472	226.9116196	114.2578619	165.4562625	226.2783843	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.62	161.1661312	199.1304752	226.9116196	116.3883936	165.4562625	219.1609844	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.64	166.1682128	164.7929472	232.3826226	117.0228724	167.2283326	226.3917935	133.6651455	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.66	199.8924764	199.2009009	226.9116196	111.7547992	162.2227106	219.8138627	129.8543412	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.68	167.4789613	161.9516021	226.3916026	113.9562051	164.8441	223.2622768	134.9113079	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.7	163.2286209	199.2711163	226.9116196	114.8238654	168.9124328	217.6169009	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.72	199.3026420	163.4112361	224.8937356	116.1495031	166.2965496	223.4499589	129.9669715	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.74	162.1267017	199.1304752	226.1899545	114.8238654	165.1417733	225.1214858	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.76	163.2286209	199.1304752	226.1899545	114.5207767	164.5050421	224.1054604	130.2182626	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.78	161.1661312	161.3263929	224.3979513	121.7171731	165.1417733	219.9054896	129.9669722	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.8	167.4789613	164.7929472	226.9116196	114.8238654	165.1417733	226.2783843	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.82	167.4789613	162.8712021	226.3116196	114.5207767	166.4715857	219.1609844	129.9669416	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.84	168.9788604	199.1304752	230.8916023	114.5207767	166.6969362	223.3918875	130.4388950	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.86	161.1661312	166.4862268	227.4117196	116.3883936	165.1417733	225.1214858	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.88	168.3928420	199.0561922	226.9116196	113.8990550	166.9124328	223.2622768	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.9	167.4789613	161.3263929	226.9116196	114.8238654	165.1417733	225.1214858	129.9669425	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.92	166.3928420	161.8109868	226.3916026	114.5207767	166.4715857	224.8096423	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	5	10
61.94	163.2012119	166.6303924	224.6969919	114.5207767	162.9601797	223.9798899	129.9637122	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
61.96	167.4789613	161.3263929	226.9116196	114.8238654	165.1417733	225.1214858	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
61.98	163.3012119	163.3926226	226.3916026	114.5207767	166.1375997	224.7108424	130.7216776	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62	168.9788604	161.8109868	224.8969919	116.3883936	166.1417733	220.7144232	130.4388950	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.02	161.1661312	164.7929472	227.1796003	116.9573295	167.7892796	221.8949113	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.04	163.9787421	162.9662995	224.9629149	116.0952122	166.1417733	217.6169009	129.0982968	49.96372586	8.024682217	89.85930763	0	2012	9	9	15	45	6	10
62.06	163.2012119	163.3926226	226.9116196	114.5207767	166.1375997	224.7108424	130.7216776	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.08	199.6036007	199.3926226	226.6916026	113.2662225	166.9124328	223.9798899	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.1	163.8036411	161.8109868	224.9629149	114.2578619	166.9124328	223.9798899	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.12	199.8181108	164.7929472	224.9629149	117.3622225	167.7892796	198.4503947	130.7216776	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.14	164.2012022	162.8712021	223.3926809	116.7108657	166.7892796	219.9054896	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.16	163.2012119	163.3926226	226.9116196	114.5207767	166.1375997	224.7108424	130.7216776	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.18	164.2012022	199.2711163	226.3916026	116.9573295	166.9124328	223.9798899	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.2	165.9421928	161.8109868	224.3979513	114.2578619	166.1375997	225.4948595	129.6982026	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.22	199.3026420	164.7929472	225.9126276	114.8238654	166.1375997	223.8988663	131.4342398	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.24	199.3026420	161.3263929	226.7539611	116.9573295	167.3069078	217.3069078	129.2398018	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.26	163.9787421	162.8712021	227.6119196	114.8238654	166.1375997	224.7108424	130.7216776	49.96372586	8.024682217	89.85930763	0.01	2012	9	9	15	45	6	10
62.28	162.4181918	164.4862268	229.9841423	114.5207767	166.1417733	219.4713733	131.4342398	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.3	168.9028007	167.6832975	227.8117196	117.6496495	166.4715857	219.8737733	134.8992722	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.32	163.9787421	161.3263929	226.9116196	114.8238654	166.1375997	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.34	162.1267017	167.6832975	226.3116196	116.6496495	166.3351377	223.2622768	129.0982968	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.36	166.1682128	163.4862268	224.9629149	117.3387991	166.2717319	223.3918875	129.9669425	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.38	163.9787421	163.4862268	225.6716023	117.3387991	166.6350421	223.9798899	129.2398018	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.4	199.6036007	164.7929472	227.7643	119.6996388	166.2387876	223.9798899	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.42	163.9787421	161.8109868	224.9629149	117.3387991	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.44	199.3026420	166.6303924	223.8937356	120.1327295	164.8441	223.7702216	130.6113079	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.46	163.2286209	163.8112361	232.7423146	116.7108657	161.7892196	221.8949113	131.4783142	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.48	163.3012119	163.8112361	226.9926116	114.5207767	165.1417733	225.4948595	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.5	162.7267017	168.5097755	226.2953573	116.3883936	166.2966969	223.3918875	133.2344668	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.52	163.9787421	161.3263929	226.9116196	114.8238654	165.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.54	162.1038419	166.4862268	227.8037356	117.9622225	166.9124328	226.7108424	130.4388950	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.56	167.1038421	161.3263929	223.8937356	113.2662218	165.1417733	223.8988663	127.7170302	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.58	161.1661312	161.3263929	227.1796	113.2662218	159.1399486	223.9798899	131.7635005	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.6	161.7617714	162.8712021	227.1796003	117.6496495	167.4715857	219.8737733	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.62	163.2012119	164.7929472	226.9116196	114.8238654	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.64	199.3026420	164.7929472	227.1796003	117.3387991	166.1417733	223.9798899	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.66	168.6410907	161.3263929	227.1796003	117.3387991	166.1417733	223.9798899	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.68	163.2012119	163.1867671	224.6329969	116.7108657	166.4562625	224.2009661	133.6651455	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.7	167.73664	165.3994328	226.6716023	116.7108657	167.0933415	225.1214858	129.2398018	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.72	199.2009009	199.1129687	226.9926116	113.7722255	161.2867295	224.2009661	130.2182626	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.74	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	6	10
62.76	199.6036007	162.8712021	227.7643	119.2714782	166.2387876	219.1609844	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.78	163.9787421	161.9516021	225.2953573	114.2578619	166.9124328	219.9054896	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.8	161.6962312	166.7927727	224.6329969	113.9562051	166.9124328	219.9054896	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.82	161.1661312	166.0561922	226.6916026	112.9662051	166.7867535	223.9798899	129.2398018	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.84	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.86	168.9788604	161.8109868	224.3979513	113.2662218	159.1399486	224.2009661	130.2182626	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.88	163.2286209	199.1304752	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.9	163.2286209	162.8712021	227.7643	114.2578619	166.9124328	219.9054896	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.92	162.1038419	161.9516021	225.2953573	117.3387991	165.9026439	219.9054896	133.0344668	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.94	161.6962312	165.1927727	224.6329969	113.9562051	166.7867535	219.2029293	129.9669425	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.96	161.1661312	159.5921922	226.6916026	112.9662051	166.7867535	223.9798899	133.2344668	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
62.98	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63	168.9788604	161.8109868	224.3979513	113.2662218	165.9026439	220.1214858	131.7635005	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.02	163.2287629	166.1965435	223.7539613	116.6396528	166.9017038	224.8096423	133.2344668	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.04	163.9787421	161.3263929	226.9116196	114.8238654	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.06	163.2012119	161.8112361	226.7539611	116.2928527	166.2387876	224.8096423	131.7635005	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.08	168.9788604	162.8712021	229.5216016	116.7108657	162.4498687	226.0836147	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.1	164.2012022	164.7929472	232.1479647	119.2714782	166.9017038	226.2203962	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.12	161.1661312	166.9429964	224.3979513	111.3916116	166.4562625	223.3918875	129.6982962	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.14	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.16	199.6036007	199.6303924	226.9926116	114.2578619	166.1417733	217.3069078	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.18	161.7617714	163.4980201	223.8937356	116.7108657	166.8076135	223.9798899	129.2714576	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.2	163.2012119	166.0208913	222.4312643	120.1327295	166.9124328	224.8096423	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.22	199.2009009	166.3994328	226.7999903	113.2662218	166.1417733	223.9798899	129.3426139	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.24	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.26	163.2286209	162.8712021	227.8037356	113.9562051	166.1417733	223.8988663	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.28	161.1661312	167.2968364	226.3116196	113.2662218	166.4562625	223.4499589	131.7635005	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.3	168.6410907	164.4862268	226.9116196	114.2578619	166.9124328	223.2622768	129.0982968	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.32	168.9788604	166.9429964	226.9926023	116.7733295	162.4562157	227.9643772	129.0982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.34	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.36	167.4789613	166.9429964	226.4016026	116.7733295	162.4498687	223.9798899	133.6651455	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.38	167.73664	199.1362918	227.3393423	116.9573295	166.7293403	222.9498837	133.6651455	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.4	168.9788604	163.4862268	226.9116196	114.8238654	165.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.42	199.6036007	164.7929472	226.7539611	121.7171731	162.4498687	221.2679251	129.9669722	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.44	163.2286209	166.0208913	224.9629149	116.0952122	166.4562625	221.8949113	127.0914486	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.46	199.6036007	199.3774193	226.9116196	116.7108657	166.7867535	224.2009661	131.4783142	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.48	199.2009009	163.4862268	226.9116196	113.8990550	166.3982969	221.8949113	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.5	163.2012119	164.7929472	226.9116196	114.8238654	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.52	163.2012119	161.9516021	227.3393423	116.3883936	166.4562625	223.3918875	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.54	162.7267017	163.4980201	224.3979513	116.3883936	166.1375997	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.56	161.1661312	199.1304752	226.9926026	114.2578619	166.4562625	220.7144232	129.9669715	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.58	161.1661312	163.4980201	221.5217144	114.5207767	162.2367176	224.2009661	133.6651455	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.6	163.2012119	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.62	162.7267017	163.4980201	224.3979513	116.4996382	162.9026437	222.3918875	129.6982962	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.64	163.2286209	163.3926226	226.9116196	114.5207767	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.66	161.1661312	161.3263929	227.1796003	117.6496495	166.3351377	223.2622768	129.0982968	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.68	163.9787421	162.8712021	227.1796003	117.3387991	166.1417733	225.1214858	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.7	163.2012119	163.3926226	226.9116196	114.5207767	166.1417733	223.9798899	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.72	168.9788604	161.8109868	224.3979513	113.2662218	159.1399486	219.8737733	131.4783142	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.74	163.2012119	161.8109868	226.7539611	117.3387991	167.9073939	223.9798899	129.6982026	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	7	10
63.76	161.1661312	163.1867671	223.4012165	113.9562051	166.9124328	223.9798899	129.2714576	49.96372586	0	89.85930763	0.01	2012	9	9	15	45	8	10
63.78

69.58	158.979804	170.792437	204.609966	114.207879	165.147732	203.391875	130.438932	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.6	158.353602	164.124752	206.196965	113.995091	162.025196	204.809623	131.147726	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.61	158.979804	170.792437	204.609966	114.207879	165.147732	203.391875	130.438932	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.64	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.66	163.307219	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.7	162.438919	164.124752	206.196965	113.995091	162.025196	204.809623	131.147726	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.9	158.979804	166.377472	204.609966	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.72	162.728707	161.326349	202.764316	116.052914	163.991538	203.929906	126.468668	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.74	166.478029	171.219873	206.373023	116.148532	165.980108	204.203661	126.036255	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.76	158.979804	167.683075	207.913136	113.836654	162.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.78	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.8	163.307219	161.326349	201.326368	116.322737	166.266562	205.779218	129.237605	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.82	158.979804	156.496288	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.84	163.291502	163.47107	205.995779	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0	2012	9	5	15	45	9	10
69.86	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	9	10
69.88	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	9	10
69.9	164.918723	166.395428	207.7625	111.704782	164.217139	205.409569	126.6296629	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
69.92	158.979804	162.817201	207.011796	115.459214	166.493947	218.873473	132.0968948	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
69.94	161.767174	160.240569	206.373023	111.239791	165.980108	201.464913	126.1332785	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
69.96	161.196312	166.768473	203.982591	120.153795	165.147732	206.279864	126.997615	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
69.98	163.307219	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70	156.755207	167.683075	205.995779	116.148532	166.980108	206.602602	126.036255	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.02	161.128431	163.496031	201.195729	116.649036	166.473561	206.715809	126.0296255	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.04	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.06	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.08	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.1	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.12	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.14	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.16	158.979804	162.817201	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.18	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.2	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.22	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.24	165.307131	166.395428	207.7625	111.704782	164.217139	205.409569	126.6296629	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.26	161.196312	166.768473	203.982591	120.153795	165.147732	206.279864	126.997615	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.28	163.307219	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.3	156.755207	167.683075	205.995779	116.148532	166.980108	206.602602	126.036255	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.32	161.128431	163.496031	201.195729	116.649036	166.473561	206.715809	126.0296255	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.34	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.36	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.38	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.4	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.42	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.44	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.46	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.48	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.5	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.52	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.54	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.56	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.58	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.6	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.62	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.64	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.66	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.68	164.918723	163.496031	201.195729	116.649036	166.473561	206.715809	126.0296255	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.7	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.72	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.74	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.76	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.78	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.8	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.82	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.84	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.86	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.88	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.9	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.92	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.94	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.96	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
70.98	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.02	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.04	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.06	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.08	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.1	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.12	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.14	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.16	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.18	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.2	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.22	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.24	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.26	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.28	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.3	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.32	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.34	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.36	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.38	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.4	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.42	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.44	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.46	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.48	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.5	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.52	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.54	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.56	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.58	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.6	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.62	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.64	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.66	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.68	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.7	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.72	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.74	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.76	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.78	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.8	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.82	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.84	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.86	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.88	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.9	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.92	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.94	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.96	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
71.98	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.02	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.04	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.06	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.08	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.1	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.12	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.14	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.16	158.979804	161.326349	206.196965	116.719867	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.18	164.918723	164.240569	202.764316	113.023874	165.980108	203.203661	131.679142	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.2	162.728707	166.395428	207.7625	116.395012	166.269312	201.267693	127.717532	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.22	162.438919	160.054368	204.058859	116.719867	165.452623	202.948837	132.498952	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.24	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.26	158.979804	167.683075	207.011796	113.023874	165.147732	203.979899	124.901972	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.28	161.767174	160.240569	206.373023	116.459029	164.505927	203.508450	129.508925	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.3	157.418299	163.496031	209.995423	111.704782	162.236176	218.349871	129.997722	49.9672396	6.0048613	89.8930763	0.01	2012	9	5	15	45	10	10
72.32	161.767174	162.817201	202.413261	112.962325	161.082124	202.391875	129.537979	49.9672396	6.0048613

75.02	163.3537219	162.87163	204.9687499	115.6942369	165.1417732	223.6995663	126.0298625	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.04	159.2910609	163.8798769	203.6030666	113.3339717	161.7582196	219.9054996	134.91133579	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.05	163.3537219	161.9183912	201.8159669	112.4294666	159.7582196	217.3968019	134.91133579	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.06	161.1683012	161.9183912	201.8159669	107.4517196	152.5439665	195.2799408	122.0962025	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.1	162.7287017	163.4960201	203.8937556	114.8028654	166.4115655	224.2008847	126.9661615	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.12	163.3537219	161.9183912	201.8159669	112.4294666	159.7582196	217.3968019	134.91133579	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.13	159.2910609	161.3262926	201.3863584	113.8496466	160.2861876	217.3968019	126.2147075	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.16	161.4788613	162.87163	209.6433023	116.7129667	162.0207586	226.3973878	136.7786063	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.19	159.3535602	163.4960201	205.3773023	117.2397561	164.6205671	224.3696423	136.6295255	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.2	159.2910609	164.1264752	205.3773023	112.0178649	160.7887525	223.4459699	131.6793142	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.23	161.1683012	161.9183912	201.8159669	114.7129667	162.0207586	224.3696423	136.6295255	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.24	159.8141108	161.2968354	205.6246409	116.7129667	161.3417732	224.9051519	136.6295255	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.26	157.15561	162.3662695	221.9237154	116.7722255	166.4115655	226.7108829	136.9661615	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.28	157.15561	161.8189669	205.3773076	117.0238776	169.6063092	226.3635137	134.5891268	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	9
75.3	158.3535602	161.3262926	203.3693153	117.3397561	166.7887525	222.3018875	136.1783785	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.32	159.2910609	161.3262926	203.3693153	117.3397561	166.7887525	222.3018875	136.1783785	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.34	158.6868703	161.3262926	205.8693779	113.6827185	164.2717139	223.8758669	136.0298625	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.36	164.6027623	163.1867671	201.9818933	115.7129667	162.0207586	222.3018875	136.7786063	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.38	157.15561	166.1965435	201.9237136	119.2127764	166.7887525	225.1214928	136.8418235	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.4	156.1658956	164.1264752	207.7643	115.6942369	165.4929235	223.4459699	129.6565425	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.42	157.15561	164.1264752	207.7643	115.6942369	165.4929235	223.4459699	129.6565425	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.43	163.9797421	166.0461202	206.3695426	116.7129667	166.7582196	227.4542398	131.6543298	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.46	161.4788613	167.5752715	207.6117796	116.5882305	163.3951539	223.9758669	136.6418235	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.48	157.15561	167.5752715	207.6117796	116.5882305	163.3951539	223.9758669	136.6418235	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.5	153.8791108	166.6798768	207.1583953	117.7722255	168.9112329	230.7543422	129.2745629	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.52	165.4662022	162.87163	204.3199763	115.1486021	166.0903662	223.3623768	126.6402662	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.53	163.3537219	163.4712200	205.3773023	115.6942369	167.7887196	224.9051519	126.0298625	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.56	157.1035188	162.87163	202.5812423	115.7722255	162.3361876	221.2676051	126.0298625	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.58	157.1035188	163.4960201	205.8693779	115.7722255	162.3361876	221.2676051	126.0298625	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.6	161.1683012	161.4960201	205.8693779	115.7722255	166.8097161	223.9758669	134.2908372	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.62	159.2910609	157.5489188	205.3693573	117.9625325	167.0922514	221.2676051	131.7935045	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.64	163.9797421	167.2968354	203.4030966	115.1486021	157.3303728	220.7543422	126.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.68	158.6868703	163.8712391	207.6117796	111.7547962	166.7283420	226.3973878	136.8402662	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.7	158.3535602	163.4960201	205.3773023	117.7722255	168.4929235	223.3623768	136.6418235	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.7	158.3535602	163.4960201	203.9818933	116.7129667	167.4115655	221.8949113	136.9661615	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.72	163.2286209	166.6303604	205.6246409	117.3397561	162.3361876	222.3018875	127.7170302	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.74	161.4788613	161.3262926	207.7643	116.3882305	162.3361876	221.8949113	127.4542398	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.76	164.6027623	161.3262926	203.9818933	116.3882305	162.6026429	224.3696423	124.9519172	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.78	157.15561	164.1264752	205.3773023	116.1486021	162.0207586	224.9051519	126.4598908	49.96372586	6.024661363	89.85930763	0.01	2012	9	9	15	45	14	10
75.8	157.15561	164.6277112	205.7036461	116.1486021	162.0207586	224.9051519	126.4598908	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.82	161.1683012	163.1867671	207.1583953	115.1486021	162.0207586	221.8949113	130.2745629	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.84	159.8141108	163.4712200	205.3773023	117.0238776	167.3303728	223.9758669	131.7935045	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.86	165.3401331	163.1867671	203.8693153	115.6942369	166.4115655	221.2676051	126.0298625	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.9	158.6868703	164.1264752	203.8693153	115.6942369	166.2017371	220.1155353	132.4588502	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.92	158.6215501	164.7929472	205.9737476	116.0963025	167.6922514	223.3623768	131.1417728	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.94	159.2910609	164.7929472	205.9737476	116.7129667	166.8922947	223.6093906	132.6585455	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.96	159.8141108	165.4960202	206.5695653	116.3882305	167.3303728	223.9758669	132.6585455	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
75.98	165.5012926	165.0504368	203.6030666	116.3882305	166.3960669	220.5543422	134.2783365	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76	161.1683012	166.6303604	206.1695653	116.7129667	165.2799408	223.9758669	127.7170302	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.02	159.8141108	166.3717273	207.1583953	117.3397561	162.8496807	223.3623768	130.2908405	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.04	159.2910609	166.3717273	207.1583953	117.3397561	162.8496807	223.3623768	130.2908405	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.06	162.4181816	166.3717273	205.3773023	116.3882305	166.6026429	221.8949113	131.4792142	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.08	161.4788613	161.8189669	205.3773076	115.1486021	165.1979991	224.9051519	134.91133579	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.1	161.1683012	165.4960202	205.3773023	116.4963026	166.2799408	219.8139027	134.9577722	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.12	158.9738604	166.6303604	205.9737476	116.3882305	166.3960669	220.9084423	136.7786063	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.14	161.4788613	165.4960202	205.3773023	116.3882305	166.3960669	220.9084423	136.7786063	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.16	161.4788613	166.3717273	205.3773023	115.6021245	166.3960669	221.8949113	137.7170302	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.18	159.2287929	166.2003906	206.3695426	116.7129667	162.6026429	224.9051519	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.2	159.3535602	161.9183912	205.8693779	116.7129667	162.0207586	224.9051519	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.22	161.1683012	161.3262926	205.8693779	116.7129667	162.0207586	224.9051519	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.24	159.2910609	164.1264752	205.3773023	116.2397561	166.2017371	223.3623768	133.0344808	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.26	161.1683012	164.6277112	206.9737476	116.2397561	166.2017371	223.3623768	133.0344808	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.28	161.1683012	164.1264752	205.8693779	116.2397561	166.2017371	223.3623768	133.0344808	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.3	163.6412118	163.1867671	204.9687499	116.2397561	166.2017371	223.3623768	133.0344808	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.32	159.2910609	164.7929472	205.3693573	116.4963026	166.2017371	223.3623768	133.0344808	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.34	156.4799993	167.87163	206.7036461	116.3882305	166.3960669	221.8949113	131.7935045	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.36	159.2910609	166.3717273	205.3773023	116.3882305	166.3960669	221.8949113	131.7935045	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.38	159.2286209	166.9429999	205.9737476	117.0238776	166.7887525	221.8949113	131.4792142	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.4	159.8141108	165.8189669	203.8693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.42	163.6412118	162.9683295	203.8693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.44	159.8036007	166.6303604	203.8693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.46	159.2286209	161.9183912	203.3693153	117.0238776	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.48	162.4181816	161.8189669	201.3863584	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.5	159.3535602	161.3262926	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.52	159.2910609	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.54	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.56	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.58	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.6	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.62	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.64	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.66	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.68	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.7	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.72	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.74	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.76	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.78	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.8	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.82	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.84	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.86	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.88	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.9	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.92	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.94	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.96	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
76.98	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.02	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.04	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.06	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.08	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.1	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.12	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.14	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.16	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.18	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.2	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.22	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.24	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.26	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.28	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.3	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.32	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.34	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.36	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.38	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.4	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.42	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.44	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.46	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.48	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.5	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.52	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.54	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.56	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.58	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.6	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.62	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.64	159.8141108	161.8189669	203.3693153	116.3882305	166.3960669	220.9084423	136.9661615	49.96372586	6.024661363	89.85930763	0	2012	9	9	15	45	14	10
77.66	159.8141108	161.8189669	203.3693153	116.3882305	166.3960

74,46	157,1039198	164,4377112	206,3118186	117,9628326	198,5147562	221,664013	127,717532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,49	153,5038685	159,7391709	206,1969663	116,5892132	196,7653172	204,3509661	126,6936698	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,51	157,2386523	164,7426413	206,3118186	117,9628326	198,5147562	221,664013	127,717532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,52	157,7288523	164,7426413	206,3118186	117,9628326	198,5147562	221,664013	125,6927558	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,54	162,7287517	166,6353934	206,6589549	122,3429485	200,7687526	225,754432	129,9569425	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,55	162,7287517	166,6353934	207,1177961	122,3429485	200,7687526	225,754432	129,9569425	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,56	167,7289542	171,3265348	207,5812453	126,8173973	207,9766205	229,7108605	133,3635482	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,58	169,8028027	171,9752715	207,7643	126,3946989	132,3917676	230,7154432	129,7786562	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,61	161,1481312	165,6798769	207,3815923	116,5892132	196,7653172	225,754432	129,9569425	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,64	163,3023219	166,4862268	203,3815849	115,2627549	196,2992602	222,3018875	127,717532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,65	163,3023219	166,4862268	203,3815849	115,2627549	196,2992602	222,3018875	127,717532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,68	165,5412626	168,6267795	206,1969663	117,9628326	201,2663412	224,3972878	129,9577722	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,7	162,1038615	165,1567671	204,6589549	117,9628326	195,9056426	221,361430	129,9577722	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,73	159,2287629	163,4860202	203,3815849	117,9628326	196,7653172	225,9708699	129,9569425	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,74	163,6312118	170,3891867	206,1969663	120,1627395	198,1417132	228,9917589	129,6954012	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,75	163,6312118	170,3891867	206,1969663	120,1627395	198,1417132	228,9917589	129,6954012	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,76	163,9787421	168,5267795	206,5712423	118,3663305	201,2663412	231,2664913	133,2472062	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,8	163,3023219	166,1126987	207,3117961	114,2578819	192,3361976	223,6956603	129,6954012	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,81	162,4181816	166,6353934	202,4512843	108,4738974	187,9766205	206,7108605	123,3635482	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,84	162,4181816	166,3774193	201,9130136	120,6696292	192,9601707	206,3973878	130,6321432	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,85	162,4181816	166,3774193	201,9130136	120,6696292	192,9601707	206,3973878	130,6321432	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
74,86	164,2910522	170,2489119	206,6589549	114,2578819	197,2664928	221,2216528	131,4729122	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
74,9	161,1038198	162,2492689	203,8637556	115,6992388	192,7992195	222,3018875	127,0914495	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
74,91	161,1038198	162,2492689	203,8637556	115,6992388	192,7992195	222,3018875	127,0914495	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
74,92	165,6862423	161,9614651	205,5712423	116,7189667	195,1417132	221,361430	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
74,93	163,3023219	166,6956603	203,4611235	115,6992388	193,7992195	222,3018875	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
74,94	169,6028007	168,5267795	206,3605456	113,2338717	194,2713129	219,5054995	126,5367685	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75	164,2910522	162,5682695	203,8637556	116,1489021	192,4929025	226,7108605	132,3998405	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,01	164,2910522	162,5682695	203,8637556	116,1489021	192,4929025	226,7108605	132,3998405	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,04	159,2910522	161,6112356	201,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,05	163,3023219	166,3774193	206,5112456	121,0915997	192,6496687	227,9647733	130,6321432	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,06	163,3023219	163,1567671	206,6589549	117,3663305	197,8473928	214,1770958	127,1715532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
75,1	163,2286209	165,9921149	206,1969663	117,3387561	195,4715951	231,0997544	126,7786562	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,11	163,2286209	165,9921149	206,1969663	117,3387561	195,4715951	231,0997544	126,7786562	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,14	166,3026422	167,8967568	201,1867129	112,9595021	196,0896562	225,9408837	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,16	165,6862423	162,8711931	206,5112456	116,9011927	201,6924314	221,664013	133,0344668	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,18	164,2910522	161,3263928	206,6589549	116,4992388	198,4992647	221,2664913	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,2	162,7287517	162,2492689	205,8637556	115,7722255	195,2492414	221,1216568	125,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,21	162,7287517	162,2492689	205,8637556	115,7722255	195,2492414	221,1216568	125,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,24	165,8364411	161,3263928	205,3365043	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,26	161,4786613	159,4494879	204,0772433	120,7766213	198,9743329	218,5998602	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,28	161,1481312	159,4494879	204,0772433	120,7766213	198,9743329	218,5998602	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,3	161,1038198	160,7569472	205,6589549	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,31	161,1038198	160,7569472	205,6589549	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,32	159,9101108	162,3082695	205,3365043	113,8992032	197,3203108	223,7154432	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,34	164,8142724	166,6353934	206,3118186	117,9628326	198,3367676	225,3622768	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,36	162,7287517	162,8711931	205,5812453	116,9011927	196,7293425	223,9708699	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,37	162,7287517	162,8711931	205,5812453	116,9011927	196,7293425	223,9708699	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,4	173,2285422	161,8106988	206,6589549	118,3663305	196,7653172	222,3018875	131,1417126	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,42	163,2286209	160,3664428	206,3605456	117,6496498	198,2289687	224,2783365	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,43	163,2286209	167,8053315	205,7538611	116,9011927	195,6896796	225,9408837	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,46	161,1481312	162,2492689	206,3118186	118,1489021	197,2932225	219,8734723	129,2862205	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,48	161,1481312	162,2492689	206,3118186	118,1489021	197,2932225	219,8734723	129,2862205	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,5	161,1481312	160,4860202	206,6589549	116,2766760	195,1566796	221,2664913	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,52	163,9787421	162,8711931	206,9230423	112,6436984	199,8991769	225,9408837	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,54	165,6862423	161,8106988	206,3118186	116,7189667	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,56	166,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,57	166,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,6	161,4786613	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,61	161,4786613	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,62	163,3023219	162,8711931	206,9230423	112,6436984	199,8991769	225,9408837	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,64	159,2287629	161,8106988	206,3118186	116,7189667	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,66	159,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,67	159,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,68	163,6312118	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,7	162,4181816	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,71	162,4181816	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,72	163,9787421	165,6860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,74	163,9787421	165,6860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,76	165,6862423	167,8967568	207,3117961	117,9628326	198,5147562	221,664013	127,717532	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,77	165,6862423	167,8967568	207,3117961	117,9628326	198,5147562	221,664013	127,717532	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,78	162,4181816	166,6267795	206,6589549	119,6696292	198,9601707	220,9708699	130,6321432	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,8	166,4786696	165,9921149	205,9850779	117,3387561	197,8473928	214,1770958	127,1715532	49,9637398	6,0248613	89,8930763	0	2012	9	5	15	45	16	10
75,82	163,9787421	163,4860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,83	163,9787421	163,4860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	16	10
75,86	161,4786613	162,4377112	207,7643	119,6696292	196,2713129	225,9408837	127,717532	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,87	163,9787421	166,9429365	216,6628116	116,7189667	195,4929025	226,7108605	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,88	163,9787421	166,9429365	216,6628116	116,7189667	195,4929025	226,7108605	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,9	162,7287517	161,7929472	207,7643	113,2338717	193,2713129	219,5054995	126,5367685	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,92	161,1481312	166,6353934	206,3118186	116,4992388	194,2713129	219,5054995	126,5367685	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,93	161,1481312	166,6353934	206,3118186	116,4992388	194,2713129	219,5054995	126,5367685	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,94	161,1038198	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,95	161,1038198	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,96	166,7412423	161,9614651	207,7643	113,2338717	193,2713129	219,5054995	126,2714075	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
75,98	166,2287629	161,6106988	204,6589549	116,4992388	194,2713129	219,5054995	126,2714075	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76	166,2287629	161,6106988	204,6589549	116,4992388	194,2713129	219,5054995	126,2714075	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,02	166,7412423	166,4860202	201,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,04	163,3023219	166,3774193	206,5112456	121,0915997	192,6496687	227,9647733	130,6321432	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,05	163,3023219	166,3774193	206,5112456	121,0915997	192,6496687	227,9647733	130,6321432	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,06	163,6312118	166,1126987	206,1969663	117,9628326	198,5147562	221,664013	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,08	163,6312118	166,1126987	206,1969663	117,9628326	198,5147562	221,664013	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,09	163,9787421	166,6267795	206,5712423	118,3663305	201,2663412	231,2664913	133,2472062	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,1	163,2286209	165,1567671	206,1969663	117,3387561	195,4715951	231,0997544	126,7786562	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,11	163,2286209	165,1567671	206,1969663	117,3387561	195,4715951	231,0997544	126,7786562	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,14	166,3026422	167,8967568	201,1867129	112,9595021	196,0896562	225,9408837	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,16	165,6862423	162,8711931	206,5112456	116,9011927	201,6924314	221,664013	133,0344668	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,18	164,2910522	161,3263928	206,6589549	116,4992388	198,4992647	221,2664913	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,2	162,7287517	162,2492689	205,8637556	115,7722255	195,2492414	221,1216568	125,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,21	162,7287517	162,2492689	205,8637556	115,7722255	195,2492414	221,1216568	125,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,24	165,8364411	161,3263928	205,3365043	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,26	161,4786613	159,4494879	204,0772433	120,7766213	198,9743329	218,5998602	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,28	161,1481312	159,4494879	204,0772433	120,7766213	198,9743329	218,5998602	127,4342398	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,3	161,1038198	160,7569472	205,6589549	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,31	161,1038198	160,7569472	205,6589549	121,7717731	198,6896796	226,1223264	126,4388402	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,32	159,9101108	162,3082695	205,3365043	113,8992032	197,3203108	223,7154432	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,34	164,8142724	166,6353934	206,3118186	117,9628326	198,3367676	225,3622768	129,6954012	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,36	162,7287517	162,8711931	205,5812453	116,9011927	196,7293425	223,9708699	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,37	162,7287517	162,8711931	205,5812453	116,9011927	196,7293425	223,9708699	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,4	173,2285422	161,8106988	206,6589549	118,3663305	196,7653172	222,3018875	131,1417126	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,42	163,2286209	160,3664428	206,3605456	117,6496498	198,2289687	224,2783365	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,43	163,2286209	167,8053315	205,7538611	116,9011927	195,6896796	225,9408837	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,46	161,1481312	162,2492689	206,3118186	118,1489021	197,2932225	219,8734723	129,2862205	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,48	161,1481312	162,2492689	206,3118186	118,1489021	197,2932225	219,8734723	129,2862205	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,5	161,1481312	160,4860202	206,6589549	116,2766760	195,1566796	221,2664913	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,52	163,9787421	162,8711931	206,9230423	112,6436984	199,8991769	225,9408837	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,54	165,6862423	161,8106988	206,3118186	116,7189667	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,56	166,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,57	166,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,6	161,4786613	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,61	161,4786613	161,9614651	207,7643	116,9011927	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,62	163,3023219	162,8711931	206,9230423	112,6436984	199,8991769	225,9408837	124,2783365	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,64	159,2287629	161,8106988	206,3118186	116,7189667	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,66	159,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,67	159,9780604	162,2492689	206,3118186	116,3663305	195,1417132	221,361430	129,6962015	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,68	163,6312118	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,7	162,4181816	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,71	162,4181816	165,6860202	204,3365043	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,72	163,9787421	165,6860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,74	163,9787421	165,6860202	201,8509423	112,5178649	192,2287598	222,3018875	129,9569425	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,76	165,6862423	167,8967568	207,3117961	117,9628326	198,5147562	221,664013	127,717532	49,9637398	6,0248613	89,8930763	0,01	2012	9	5	15	45	20	10
76,77	165,6862423	167,8967568	207,3117961	117,9628326	198,5147562

76.9	166.3038635	166.9429966	227.4517796	118.2754192	192.8431707	229.1433354	126.7786562	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
76.92	166.2387629	161.3263924	203.7543196	112.9946351	166.211139	219.8138627	125.6384126	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
76.94	166.9159604	161.4198613	203.7543196	125.7786113	166.4155802	219.5898664	125.9429426	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
76.96	166.6785024	162.4960201	203.4960201	125.4063262	166.26436	221.3614142	127.4242356	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
76.98	166.4786329	163.4960201	207.1383953	114.8236654	166.9147962	221.3614142	126.7786562	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77	166.2387629	164.2387629	203.7543196	112.9946351	166.2387629	219.8138627	125.6384126	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.02	166.6785024	161.3263924	203.7543196	114.2078918	161.7882196	219.8138627	125.6607558	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.04	166.3038635	162.4960201	202.9412543	112.0238724	160.1417153	219.5898662	126.6448329	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.06	162.7267017	162.4960201	209.9841423	116.3366667	161.7882196	219.5898662	125.6607558	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.08	162.1038615	166.6960603	204.9420189	113.0397591	164.64411	222.9408837	132.7216795	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.1	161.7617114	166.4277112	203.4960201	112.9946351	166.2387629	220.5664144	126.6448329	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.12	161.7617114	162.4715	203.8937298	118.3722595	166.9147962	220.9408837	133.9634642	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.14	167.1038427	164.4277112	217.4213899	116.7722595	169.9051928	226.7108609	129.2689618	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.16	163.5121118	166.9803384	205.3608526	117.2397591	164.5035627	217.9328904	125.2147075	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.18	162.7267017	162.7609472	206.6189939	117.6496458	166.2717219	228.9092326	127.4242356	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.2	166.3038635	166.7609472	206.6189939	118.2754192	166.2717219	229.1433354	126.7786562	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.22	161.7617114	162.4715	206.6189939	118.3722595	166.9051928	226.2108126	126.1328759	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.24	161.7617114	167.2948364	201.5818923	120.7786113	164.5035627	219.1869664	132.4388902	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.26	161.4198613	161.4198613	209.7108421	118.2754192	166.4715882	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.28	161.1818312	171.3266028	205.9977776	118.3722595	166.9051928	222.9408837	126.7786562	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.3	161.1818312	167.7268364	202.4128423	118.9824463	166.9051928	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.32	162.5268015	166.4277112	205.4960201	118.2754192	166.4155802	220.5664144	126.6448329	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.34	165.4684232	162.9682995	205.9977776	120.7786113	166.4155802	219.5898664	130.4388902	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.36	166.3038635	166.4277112	205.9977776	118.2754192	166.4715882	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.38	166.6785024	166.4277112	203.9812609	118.2754192	166.9051928	222.9408837	126.7786562	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.4	162.7267017	166.9429966	207.4517796	116.9021927	166.2717219	220.5664144	126.6448329	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.42	162.2386209	164.1244752	205.9977776	120.7786113	166.7882196	218.8734733	126.6448312	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.44	162.7267017	166.7268364	209.9841423	118.2754192	166.4155802	221.3614142	126.6448329	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.46	163.5121118	166.7267337	206.3968963	115.1485631	161.7882196	221.9614142	126.6448329	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.48	169.9161108	164.7609472	204.6189939	116.7108657	166.4862623	220.9768699	123.3989605	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.5	163.5121118	175.3991967	203.3693153	117.9625235	161.3967326	219.8138627	126.9687415	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.52	166.7913331	166.6303503	205.6187613	113.5821185	166.1575991	222.6293906	126.1328759	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.54	162.7267017	167.9267337	209.9841423	116.7108657	166.9051928	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.56	163.1038615	164.4277112	205.3608526	118.3722595	166.4862623	222.9408837	130.2147075	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.58	167.73664	162.2456369	202.4128423	114.8236654	162.9621707	220.9768699	127.7170302	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.6	164.4570323	166.4260364	205.2693273	116.9021927	166.9051928	221.3614142	126.7976499	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.62	166.7913331	167.3263924	207.1383953	120.0806392	166.1575991	222.9408837	127.4242356	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.64	165.4684232	165.4198613	209.7108421	118.2754192	166.2717219	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.66	165.8026027	166.2456369	205.3608526	118.3722595	166.26436	219.8138627	126.2689618	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.68	166.6785024	166.6960603	209.9841423	116.7108657	165.4862623	220.9768699	126.7786562	49.96372586	6.024661363	89.85008763	0	2012	9	9	15	45	23	10
77.7	162.4197616	161.3263924	203.7543196	112.9946351	166.2387629	219.8138627	125.6384126	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.72	162.7267017	166.7268364	209.9841423	120.0806392	166.1575991	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.74	163.9772421	175.7524317	203.3693153	120.0806392	161.0882414	221.9614142	131.7635045	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.76	161.1818312	166.3774163	203.9812609	113.5821185	166.2387629	219.8138627	127.4242356	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.78	165.8026411	166.7609472	205.9812609	115.5207757	166.5035627	229.1433354	129.6543127	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.8	165.8026411	166.4277112	205.3608526	116.7108657	166.2387629	220.5664144	126.6448329	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.82	166.7913331	166.2456369	209.9841423	117.2397591	166.2387629	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.84	166.3038635	167.7268364	209.9841423	118.2754192	166.2717219	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.86	165.8026411	161.9212023	203.9812609	118.3722595	166.9051928	221.3614142	127.0914495	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.88	166.7913331	166.7609472	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.9	165.8026411	166.7609472	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.92	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.94	165.8026411	166.6303503	205.6187613	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.96	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
77.98	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.02	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.04	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.06	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.08	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.1	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.12	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.14	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.16	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.18	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.2	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.22	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.24	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.26	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.28	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.3	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.32	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.34	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.36	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.38	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.4	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.42	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.44	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.46	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.48	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.5	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.52	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.54	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.56	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.58	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.6	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.62	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.64	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.66	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.68	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.7	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.72	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.74	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.76	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.78	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.8	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.82	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.84	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.86	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.88	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.9	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.92	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.94	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.96	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
78.98	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10
79	165.8026411	166.4277112	205.3608526	118.3722595	166.4862623	220.9408837	126.1328759	49.96372586	6.024661363	89.85008763	0.01	2012	9	9	15	45	23	10

63.34	161.4798613	160.871001	226.809809	117.9628326	198.2013071	205.1214658	126.6594012	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.36	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.37	162.4318916	160.871001	226.809809	117.9628326	198.2013071	205.1214658	126.6594012	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.4	159.2910605	175.2708667	222.4012623	117.2387561	145.1417132	206.3973219	126.6594012	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.42	166.8795604	161.1242752	223.3600163	116.5882309	153.2766648	220.7164332	116.0205299	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.43	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.44	162.1281196	159.2951882	226.9602552	116.2876167	156.2756152	190.9651707	126.0246025	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.46	160.5431131	159.1126987	227.851796	116.7126857	156.1579991	223.3219875	126.4698689	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.5	161.1481312	159.1362516	227.126925	116.7126857	156.7355425	223.8985063	126.2809819	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.52	159.9161108	161.3262609	227.126925	116.6962388	156.2361876	223.9798699	121.7736136	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.53	159.8161108	161.3262609	227.851796	116.7126857	156.2361876	223.9798699	121.7736136	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.54	161.4798613	161.3262609	225.9316476	116.5288961	156.2012071	225.7164332	119.8973118	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.58	166.1682128	160.8112361	225.9695779	116.2187764	152.9607767	224.5143242	124.5691268	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.6	159.6020207	160.8112361	224.3199752	120.4992363	154.8141411	225.7164332	121.1517236	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.62	162.4181916	162.7929472	223.3615849	114.2927819	156.1417132	219.4293492	124.9019172	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.64	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.66	166.9988703	164.7373648	226.1969653	117.2387561	156.1417132	206.3973219	126.6594012	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	27	10
63.68	164.8187324	160.8112361	223.3600163	114.2927819	160.7867926	221.0679051	127.6342398	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.7	159.2910605	166.9429994	227.851796	120.6992632	156.2361876	224.8996423	126.5321122	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.72	162.2038209	162.871001	223.9637356	114.2927819	156.7867926	217.6329994	121.7736136	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.74	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.76	159.9161108	162.2002629	227.126925	116.2187764	156.2012071	221.3011102	126.0246025	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.78	160.5431131	163.1867671	231.2589236	116.7126857	153.4009589	220.4009589	133.6930405	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.8	161.1481312	159.1362516	227.126925	116.7126857	156.7355425	223.8985063	126.2809819	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.82	166.1682128	160.7355117	231.3853026	114.2927819	156.3867926	196.7867926	125.2989605	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.84	159.6020207	159.5287795	226.3119186	116.5882309	156.9867926	197.8473029	125.5021432	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.86	161.1481312	161.3262609	227.851796	116.7126857	156.7355425	223.8985063	126.2809819	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	27	10
63.88	163.9787421	159.4960663	225.2943373	116.2187764	156.1417132	226.4968245	126.1417232	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
63.9	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
63.92	161.1481312	161.871001	226.809809	116.7126857	157.4812862	226.8687819	126.2809819	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
63.94	159.6020207	166.6263604	229.7938461	116.7722055	156.7867926	219.8139627	126.2147579	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
63.96	160.5431131	166.7994027	225.8693779	113.8990552	156.1417132	213.9715871	119.2715601	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
63.98	167.1038421	162.3494439	224.9452181	113.8990552	160.4926423	224.8996423	126.3439139	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.02	163.9787421	166.2961562	226.1969653	120.3439465	155.3867926	223.3623759	124.2742369	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.04	166.6410501	164.4377112	226.2973573	116.9882026	156.1417132	220.5064514	127.4342398	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.06	159.9161108	163.4112361	229.4187673	116.7126857	156.7867926	219.2621908	126.5321122	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.08	157.73664	166.6263604	227.851796	116.3882026	157.8473029	224.8996423	126.6408126	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.1	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.12	163.9787421	166.2961562	226.1969653	120.3439465	155.3867926	223.3623759	124.2742369	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.14	166.6410501	164.4377112	226.2973573	116.9882026	156.1417132	220.5064514	127.4342398	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.16	159.9161108	163.4112361	229.4187673	116.7126857	156.7867926	219.2621908	126.5321122	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.18	157.73664	166.6263604	227.851796	116.3882026	157.8473029	224.8996423	126.6408126	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.2	161.4798613	160.871001	226.809809	117.9628326	198.2013071	205.1214658	126.6594012	49.96372586	6.024661363	89.10000061	0.01	2012	9	9	15	45	28	10
64.22	163.9787421	166.2961562	226.1969653	120.3439465	155.3867926	223.3623759	124.2742369	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.24	166.6410501	164.4377112	226.2973573	116.9882026	156.1417132	220.5064514	127.4342398	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.26	159.9161108	163.4112361	229.4187673	116.7126857	156.7867926	219.2621908	126.5321122	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.28	159.9161108	164.4377112	224.3199752	116.4962388	156.1417132	219.1999963	126.5321122	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.3	161.4798613	160.871001	223.8673366	117.5387561	157.3932226	219.8734733	124.2742369	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.32	166.1682128	166.1362516	223.3615849	116.2187764	157.3967926	205.3839197	126.9089025	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.34	166.2360602	164.1242752	226.1969653	117.9628326	157.2932226	220.4009589	125.0395025	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.36	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.38	166.9788604	161.871001	227.126925	117.2387561	156.3132226	221.9498607	126.9089025	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.4	165.5126926	160.0924498	226.1969653	120.1527395	161.2820414	225.7164332	123.6937568	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.42	161.1481312	166.9429994	226.809809	116.1495021	156.1417132	223.3219875	126.9437132	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.44	161.4798613	166.6263604	229.7938461	117.9628326	153.2766648	220.7164332	125.2715421	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.46	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.48	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426	221.3011102	126.7786062	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.5	163.1258819	165.0941932	224.3199752	112.8992552	162.9607767	223.3219875	126.4698689	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.52	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.54	161.1481312	159.1362516	226.9602552	116.2187764	156.7867926	223.3219875	126.2809819	49.96372586	6.024661363	89.10000061	0	2012	9	9	15	45	28	10
64.56	165.8036027	166.7927237	224.9595819	116.0962132	154.8141411	223.9498687	127.7175932	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.58	159.2350092	166.6263604	227.851796	116.0962132	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.6	165.5126926	166.9429994	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.62	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.64	166.2360602	164.1242752	226.1969653	117.9628326	153.2766648	220.7164332	125.2715421	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.66	161.4798613	166.6263604	229.7938461	116.7722055	156.7867926	219.8139627	126.2147579	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.68	159.9161108	166.7994027	225.8693779	113.8990552	156.1417132	213.9715871	119.2715601	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.7	166.4798229	166.7927237	226.9602552	116.9962132	156.9132226	221.1484231	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.72	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.74	159.6020207	161.4198989	226.8693779	116.1495021	156.9167962	221.3011102	127.4342398	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.76	161.1481312	175.3891997	224.9595819	113.8792162	152.8486987	219.8139627	126.2147579	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.78	159.8530766	171.8097746	216.9169926	120.1527395	156.3962962	221.9498607	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.8	163.4862122	166.6963553	224.9452181	121.6242664	156.7867926	224.8996423	126.6408126	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.82	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.84	166.9788604	160.871001	227.126925	117.2387561	156.1417132	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.86	161.1481312	159.1362516	226.9602552	116.2187764	156.7867926	223.3219875	126.2809819	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.88	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426	221.3011102	126.7786062	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.9	163.1258819	165.0941932	224.3199752	112.8992552	162.9607767	223.3219875	126.4698689	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.92	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.94	161.1481312	159.1362516	226.9602552	116.2187764	156.7867926	223.3219875	126.2809819	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.96	165.8036027	166.7927237	224.9595819	116.0962132	154.8141411	223.9498687	127.7175932	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
64.98	159.2350092	166.6263604	227.851796	116.0962132	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65	165.5126926	166.9429994	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.02	164.6037623	166.7927237	224.9595819	116.9962132	156.9132226	221.1484231	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.04	161.1481312	160.2774163	229.6432632	117.2387561	156.9167962	219.8139627	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.06	157.73664	160.9667149	226.9119186	117.2387561	156.2822414	223.9798699	126.7786062	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.08	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.1	161.7931713	166.7994027	226.9119186	114.8238664	156.2822414	225.1033262	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	28	10
65.12	162.4181916	166.1729666	226.9119186	117.2387561	155.9607538	224.8996423	124.5691268	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.14	163.2037219	164.1242752	224.9595819	116.9962132	156.9132226	221.1484231	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.16	164.2908269	166.6263604	226.9602552	116.2187764	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.18	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.2	159.6020207	161.3262609	225.2943373	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.22	164.6037623	166.7927237	224.9595819	116.9962132	156.9132226	221.1484231	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.24	161.1481312	160.2774163	229.6432632	117.2387561	156.9167962	219.8139627	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.26	157.73664	160.9667149	226.9119186	117.2387561	156.2822414	223.9798699	126.7786062	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.28	159.2350092	166.6263604	227.851796	116.0962132	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.3	165.5126926	166.9429994	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.32	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426	221.3011102	126.7786062	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.34	163.1258819	165.0941932	224.3199752	112.8992552	162.9607767	223.3219875	126.4698689	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.36	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.38	161.7931713	160.2774163	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0	2012	9	9	15	45	29	10
65.4	159.2910605	175.2708667	222.4012623	117.2387561	145.1417132	206.3973219	126.6594012	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.42	162.4181916	160.871001	226.809809	117.9628326	198.2013071	205.1214658	126.6594012	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.44	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.46	161.1481312	159.1362516	226.9602552	116.2187764	156.7867926	223.3219875	126.2809819	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.48	165.8036027	166.7927237	224.9595819	116.0962132	154.8141411	223.9498687	127.7175932	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.5	159.2350092	166.6263604	227.851796	116.0962132	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.52	165.5126926	166.9429994	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.54	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426	221.3011102	126.7786062	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.56	163.1258819	165.0941932	224.3199752	112.8992552	162.9607767	223.3219875	126.4698689	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.58	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.6	161.1481312	159.1362516	226.9602552	116.2187764	156.7867926	223.3219875	126.2809819	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.62	165.8036027	166.7927237	224.9595819	116.0962132	154.8141411	223.9498687	127.7175932	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.64	159.2350092	166.6263604	227.851796	116.0962132	156.7867926	221.3011102	126.9089025	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.66	165.5126926	166.9429994	226.809809	116.7126857	157.4812862	221.0679051	126.6594012	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.68	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426	221.3011102	126.7786062	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.7	163.1258819	165.0941932	224.3199752	112.8992552	162.9607767	223.3219875	126.4698689	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.72	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.74	165.6862232	164.4377112	223.9315849	120.5300996	156.1417132	220.5064514	127.4342398	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.76	163.2037219	160.2002629	224.9452181	116.3882026	156.2717179	223.8985063	126.2809819	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.78	164.5015501	166.7929472	226.1969653	116.3882026	156.9132226	221.1484231	126.9089025	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.8	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.82	163.9787421	166.2961562	226.1969653	120.3439465	155.3867926	223.3623759	124.2742369	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.84	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.86	166.9788604	160.871001	227.126925	117.2387561	156.3132226	221.9498607	126.9089025	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.88	165.5126926	160.0924498	226.1969653	120.1527395	161.2820414	225.7164332	123.6937568	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.9	161.1481312	166.9429994	226.809809	116.1495021	156.1417132	223.3219875	126.9437132	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.92	161.4798613	166.6263604	229.7938461	117.9628326	153.2766648	220.7164332	125.2715421	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.94	161.7931713	160.3715163	227.851796	117.5238724	197.2932226	202.4063906	121.1517236	49.96372586	6.024661649	89.10000061	0.01	2012	9	9	15	45	29	10
65.96	163.5127119	160.8625236	216.2120926	116.7126857	156.4562426

87.78	168.979604	161.3263609	204.3199763	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0.01	2012	9	9	15	45	31	10
87.9	160.3431121	167.2968364	204.3598899	119.1466021	161.7567196	204.9296623	126.4698698	49.96372586	6.024604629	89.89308763	0.01	2012	9	9	15	45	31	10
87.61	168.9796604	161.3263609	204.3199763	117.4421388	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0.01	2012	9	9	15	45	31	10
87.64	163.5437119	162.2008929	205.3893273	120.1327356	168.9112329	203.9408837	133.2351752	49.96372586	6.024604629	89.89308763	0.01	2012	9	9	15	45	31	10
87.66	159.2268092	162.8713321	206.5118189	119.598206	164.8441411	205.6968245	133.0344658	49.96372586	6.024604629	89.89308763	0.01	2012	9	9	15	45	31	10
87.7	160.3431121	167.2968364	204.3598899	117.4421388	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
87.8	168.9796604	161.3263609	205.3893273	119.1466021	161.7567196	204.9296623	126.4698698	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
87.82	162.1038619	161.6166969	205.5733676	117.0238724	167.4695115	203.1214658	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
87.84	168.9796607	166.3774163	202.4135423	120.4496026	167.2383526	202.3018875	137.4342298	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
87.86	167.1039198	163.8112361	207.4917196	116.0952122	168.9743329	220.7544332	132.3996405	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
87.9	163.9374321	171.4421388	205.4917196	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89	159.6968722	166.0941002	210.8928018	119.598206	164.8441411	201.8649113	131.1477238	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.02	161.1661612	166.0941002	209.9661423	118.368206	161.2823414	207.3373671	135.2147079	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.03	163.9374321	171.4421388	203.4937356	117.9629325	165.4552625	205.1433954	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.05	163.2268209	167.3953609	202.7543146	120.1327356	165.9326421	202.9408837	136.7786842	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.06	168.9796604	161.3263609	205.3893273	119.598206	164.8441411	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.1	162.4181918	162.4181918	207.9755715	205.8993779	120.4996262	168.9112329	214.8734733	135.0328525	49.96372586	6.024604629	0	2012	9	9	15	45	32	10
89.12	159.2910905	159.2910905	205.5118189	114.2078819	166.4715897	202.3018875	131.7148138	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.14	163.2268209	161.3263609	202.4135423	120.1799213	166.2717139	200.7944332	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.16	163.2268209	161.3263609	203.7543146	116.7139897	166.0864196	200.7944332	130.0985402	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.18	167.1039198	166.9803284	205.4917196	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.2	167.1039198	162.8713321	206.9661423	120.4496026	168.9112329	214.8734733	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.22	166.1661128	162.8713321	202.1381329	113.6990202	162.9631797	204.2039847	136.7786842	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.24	161.1661612	161.6166969	205.5118189	114.2078819	166.4715897	202.3018875	131.7148138	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.26	168.9796604	161.3263609	205.5118189	116.7139897	166.0864196	200.7944332	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.28	163.2268209	161.3263609	205.5118189	121.2913997	171.7177331	201.8649113	136.6954012	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.3	168.9796604	161.6166969	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.32	163.9374321	171.3268928	210.8928018	119.4596388	168.2329597	203.9408837	132.8440335	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.34	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.36	168.9796604	166.4377112	205.5118189	116.0952122	167.9765205	201.2679051	135.8420262	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.38	162.1038619	166.6353654	204.9629189	120.1799213	161.7567196	203.3018875	131.7933505	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.4	168.3312001	160.9661149	210.8928018	118.4120766	166.3147902	201.2679051	133.2351752	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.42	168.9181108	161.3263609	210.8928018	112.6430864	160.2766649	203.9408837	133.6907656	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.44	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.46	163.2268209	166.6353654	205.5733676	119.598206	164.8441411	203.1214658	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.48	167.7265614	166.1242752	204.9629189	122.4663732	168.9112329	203.9408837	136.1567876	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.5	168.9796604	161.3263609	205.5118189	116.7139897	166.0864196	200.7944332	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.52	162.1038619	166.9803284	205.4917196	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.54	167.1039198	166.6353654	204.9629189	120.1799213	166.2717139	200.7944332	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.56	168.9181108	161.3263609	210.8928018	112.6430864	160.2766649	203.9408837	133.6907656	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.58	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.6	168.9796604	166.6353654	205.5733676	119.598206	164.8441411	203.1214658	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.62	168.9181108	161.3263609	210.8928018	112.6430864	160.2766649	203.9408837	133.6907656	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.64	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.66	163.2268209	166.6353654	205.5733676	119.598206	164.8441411	203.1214658	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.68	167.7265614	166.1242752	204.9629189	122.4663732	168.9112329	203.9408837	136.1567876	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.7	168.9796604	161.3263609	205.5118189	116.7139897	166.0864196	200.7944332	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.72	167.1039198	166.9803284	205.4917196	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.74	162.4181918	166.7509472	205.9758026	116.2764192	162.9631797	201.2679051	137.4342298	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.76	165.4662232	166.2457019	203.5818909	119.5399997	171.0002014	204.9296623	137.4342298	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.78	165.1431121	167.8402375	204.9629189	120.1327356	162.9631797	203.9408837	136.4698698	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.8	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.82	162.1038619	166.7509472	202.4135423	119.598206	168.9112329	203.9408837	137.4342298	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.84	168.9181108	161.3263609	207.4917196	116.0952122	168.9743329	203.9408837	137.4342298	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	32	10
89.86	168.9796604	161.6166969	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.88	159.6968722	167.2968364	205.9758026	119.598206	164.8441411	203.1214658	135.0328525	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.9	167.7265614	166.1242752	204.9629189	122.4663732	168.9112329	203.9408837	136.1567876	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.92	162.5287517	167.2968364	203.3893153	117.6984358	170.2629584	201.8649113	136.7786842	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.94	162.4181918	166.0208913	204.6668699	116.7139897	162.9631797	207.3647753	135.5279979	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.96	163.9374321	161.8713321	207.9755715	117.0238724	161.2823414	204.2039847	136.0298618	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.98	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
89.99	168.9796604	162.2008929	205.9758026	116.7139897	162.0337586	202.3018875	129.9668625	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.1	162.5287517	161.6166969	203.3893153	116.7139897	162.0337586	202.3018875	131.7933505	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.12	160.3431121	167.2968364	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.14	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.16	167.1039198	167.2968364	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.18	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.2	168.9796604	161.6166969	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.22	163.2268209	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.24	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.26	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.28	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.3	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.32	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.34	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.36	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.38	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.4	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.42	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.44	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.46	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.48	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.5	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.52	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.54	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.56	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.58	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.6	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.62	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.64	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.66	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.68	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.7	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.72	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.74	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.76	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.78	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.8	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.82	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.84	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.86	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.88	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.9	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.92	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.94	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.96	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
90.98	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.02	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.04	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.06	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.08	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.1	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.12	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.14	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.16	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.18	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.2	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.22	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.24	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.26	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.28	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.3	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.32	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.34	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.36	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.38	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.4	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.42	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.44	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.46	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0	2012	9	9	15	45	33	10
91.48	168.9796604	161.3263609	205.5118189	117.0238724	161.2823414	207.3373671	137.0914495	49.96372586	6.024604629	89.89308763	0

62.22	158.353602	189.112987	206.271023	116.396069	161.726216	217.619029	119.897318	49.9672386	6.00480429	89.8930763	0	2012	9	5	15	45	36	10
62.24	161.186312	189.375193	209.309616	121.604366	165.157691	219.813927	123.953452	49.9672386	6.00480429	89.8930763	0	2012	9	5	15	45	36	10
62.26	161.186312	189.375193	209.309616	121.604366	165.157691	219.813927	123.953452	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.28	161.186312	192.496020	204.208509	121.238791	166.201371	220.006444	121.454298	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.3	162.123615	194.134752	204.842169	121.091997	167.262414	222.409369	119.214705	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.32	161.186312	195.892018	206.271023	121.604366	167.262414	221.806113	120.470976	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.34	161.186312	196.795720	207.981653	121.604366	167.262414	221.806113	120.470976	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.36	156.793207	195.892149	208.968024	116.396069	161.726216	217.619029	124.695126	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.38	164.814274	197.575773	207.126053	121.454298	165.279948	223.979899	121.454298	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.4	156.479899	197.575773	204.319763	116.085232	160.492623	220.764432	126.153785	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.42	162.123615	197.575773	206.271023	121.091997	165.157691	219.813927	126.153785	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.44	162.123615	199.417286	206.604609	121.368712	165.157691	220.400868	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.46	159.291925	201.329369	219.928218	116.085232	161.726216	217.619029	119.664815	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.48	159.237926	197.605375	206.604609	120.1537398	166.793372	223.371815	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.5	157.73664	198.835653	203.867356	120.030699	165.492623	226.383147	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.52	162.123615	199.417286	206.271023	121.604366	167.262414	221.806113	120.470976	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.54	156.979604	194.134752	207.7423	116.779972	165.279948	219.1969664	126.6937122	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.56	161.186312	201.329369	207.126053	117.339791	162.622596	226.383147	126.2132021	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.58	164.6027623	192.243009	204.319763	121.091997	162.460157	225.4668081	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.6	156.979604	199.686286	206.271023	116.779972	166.793372	226.383147	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.62	162.123615	197.575773	206.271023	121.091997	165.492623	220.400868	123.0201742	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.64	164.6027623	197.575773	207.126053	121.238791	165.279948	221.806113	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.66	161.186312	201.329369	207.126053	117.339791	162.622596	226.383147	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.68	164.6027623	192.243009	204.319763	121.091997	162.460157	225.4668081	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.7	156.979604	199.686286	206.271023	116.779972	166.793372	226.383147	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.72	162.123615	197.575773	206.271023	121.091997	165.492623	220.400868	123.0201742	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.74	164.6027623	197.575773	207.126053	121.238791	165.279948	221.806113	124.2782365	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.76	162.123615	199.417286	206.604609	121.368712	165.157691	220.400868	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.78	159.291925	201.329369	219.928218	116.085232	161.726216	217.619029	119.664815	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.8	157.73664	197.605375	206.604609	120.1537398	166.793372	223.371815	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.82	159.9161108	199.686286	206.271023	121.771731	167.262414	221.806113	120.470976	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.84	162.123615	197.575773	203.867356	120.3429404	166.793372	220.400868	121.454298	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.86	162.123615	192.792472	207.8107126	116.4096388	162.460157	219.813927	119.3333021	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.88	159.291925	199.417286	206.604609	121.368712	165.157691	220.400868	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.9	156.479899	196.1709968	207.481776	116.1485021	161.726216	221.2679501	124.2782365	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
62.92	164.6027623	197.575773	205.973876	113.5821185	166.793372	220.9498027	121.5481291	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
62.94	159.9161108	196.1709968	206.7539661	121.771731	162.460157	217.932984	127.0914486	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.96	162.123615	192.792472	203.867356	120.3429404	166.793372	220.400868	127.4342298	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
62.98	162.123615	192.792472	207.8107126	116.4096388	162.460157	219.813927	119.3333021	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
63	159.291925	199.417286	206.604609	121.368712	165.157691	220.400868	126.3436138	49.9672386	6.00480429	89.8930763	0.01	2012	9	5	15	45	36	10
63.02	156.479899	196.1709968	207.481776	116.1485021	161.726216	221.2679501	124.2782365	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.04	164.6027623	197.575773	205.973876	113.5821185	166.793372	220.9498027	121.5481291	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.06	159.9161108	196.1709968	206.7539661	121.771731	162.460157	217.932984	127.0914486	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.08	156.979604	197.575773	206.604609	116.396069	161.726216	217.619029	126.4698688	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.1	165.2038029	198.7984927	205.387569	120.3429404	165.492623	220.400868	126.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.12	162.419616	197.2968364	207.126053	119.2147766	166.2860982	222.9498027	126.3436138	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.14	162.419616	197.2968364	206.6353026	117.339791	166.2860982	222.9498027	126.3436138	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.16	157.6325420	198.6353026	206.9423149	116.2147766	162.460157	223.979899	131.7633005	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.18	165.5401331	201.6166988	203.3693163	117.6496398	161.726216	217.619029	126.4698688	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.2	159.6032007	192.8710126	203.867356	117.339791	167.3932326	217.9617753	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.22	159.6032007	196.7509472	219.928218	117.339791	166.4715681	217.932984	123.3998405	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.24	159.291925	196.1709968	206.9423149	116.396069	166.4715681	217.619029	126.4698688	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.26	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.28	161.4788613	196.1304752	216.8237112	118.9011827	162.3361976	223.979899	126.2809018	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.3	162.7355717	194.7509472	203.9876806	121.2979976	167.9760926	223.371815	126.2132021	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.32	159.6032007	196.1304752	203.867356	121.771731	166.7892196	223.9498027	126.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.34	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.36	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.38	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.4	157.73664	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.42	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.44	161.7617114	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.46	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.48	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.5	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.52	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.54	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.56	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.58	157.73664	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.6	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.62	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.64	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.66	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.68	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.7	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.72	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.74	159.9161108	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.76	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.78	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.8	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.82	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.84	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.86	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.88	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.9	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.92	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.94	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.96	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
63.98	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.02	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.04	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.06	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.08	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.1	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.12	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.14	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.16	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.18	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.2	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.22	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.24	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.26	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.28	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.3	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.32	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.34	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.36	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.38	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.4	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.42	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.44	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.46	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.48	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.5	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.52	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.54	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.56	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.58	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.6	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.62	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.64	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.66	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.68	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.7	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.72	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.74	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.76	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.78	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.8	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.82	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.84	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.86	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.88	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.9	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.92	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.94	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.96	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
64.98	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
65	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
65.02	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
65.04	161.186312	197.6653075	207.7423	116.396069	166.4715681	220.9498027	123.9639342	49.9672386	6.00480429	0	2012	9	5	15	45	37	10
65.06	161.186312	197.6653075	207.7423	116.396069

96.66	196.7610007	165.0941603	207.7643	120.1527399	162.3361976	203.9498837	126.0298205	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	40	10
96.67	197.73804	161.3263609	207.7643	113.9992561	162.9601707	219.8139837	124.2742365	49.96372387	8.00480429	89.89008763	0.01	2012	9	9	15	45	40	10
96.68	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0.02	2012	9	9	15	45	40	10
96.72	162.7267517	167.5483166	204.2918752	116.0502122	165.6034439	203.3623768	122.3995435	49.96372387	8.00480429	89.89008763	0.03	2012	9	9	15	45	40	10
96.73	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0.04	2012	9	9	15	45	40	10
96.74	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0.05	2012	9	9	15	45	40	10
96.76	163.2695269	164.1347753	204.2918752	114.2730162	161.3961295	203.3623768	125.5238025	49.96372387	8.00480429	89.89008763	0.06	2012	9	9	15	45	40	10
96.8	169.6036037	172.5818479	206.3693455	120.0992262	166.6059786	223.3623768	131.4735132	49.96372387	8.00480429	89.89008763	0.07	2012	9	9	15	45	40	10
96.82	159.2350092	158.7994027	204.2918752	117.9435232	161.7557196	203.3623768	119.9699009	49.96372387	8.00480429	89.89008763	0.08	2012	9	9	15	45	40	10
96.84	156.6683703	166.5097795	205.3290215	119.6396026	162.2227586	202.9498837	124.2742365	49.96372387	8.00480429	89.89008763	0.09	2012	9	9	15	45	40	10
96.85	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0.10	2012	9	9	15	45	41	10
96.88	159.2350092	165.4960031	203.9868049	117.9435232	166.8164677	199.3164677	124.5163492	49.96372387	8.00480429	89.89008763	0.11	2012	9	9	15	45	41	10
96.9	169.2268209	166.3774193	205.2372423	122.1264213	166.2952121	209.2012071	133.3973275	49.96372387	8.00480429	89.89008763	0.12	2012	9	9	15	45	41	10
96.92	163.3012119	166.7391705	207.4517196	112.9550124	165.1417152	219.8139837	118.2035298	49.96372387	8.00480429	89.89008763	0.13	2012	9	9	15	45	41	10
96.94	161.7917114	170.0766667	204.3868049	121.7717731	161.2602414	203.9798899	126.8503802	49.96372387	8.00480429	89.89008763	0.14	2012	9	9	15	45	41	10
96.95	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0.15	2012	9	9	15	45	41	10
96.96	163.5012119	164.4277112	205.2693273	117.9635325	165.4926325	203.9798899	126.2969618	49.96372387	8.00480429	89.89008763	0.16	2012	9	9	15	45	41	10
97	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0.17	2012	9	9	15	45	41	10
97.02	161.1663512	166.7391705	204.2918752	116.7139857	164.2171319	223.8993063	121.1.168231	49.96372387	8.00480429	89.89008763	0.18	2012	9	9	15	45	41	10
97.04	159.2267925	162.9710021	205.9765014	120.0992262	165.0951538	219.7395423	126.0503802	49.96372387	8.00480429	89.89008763	0.19	2012	9	9	15	45	41	10
97.05	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0.20	2012	9	9	15	45	41	10
97.06	161.7917114	164.4277112	205.2693273	120.1997729	165.1417152	219.1699663	126.6568517	49.96372387	8.00480429	89.89008763	0.21	2012	9	9	15	45	41	10
97.1	157.1326188	159.1126987	203.9868049	119.6396026	167.6398026	201.2676051	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.12	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.14	161.1663512	166.2717193	206.6024009	120.1527399	165.2867325	203.6708899	121.4042706	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.16	164.6027623	162.1567671	204.9621549	115.4394288	166.2867325	219.5004896	121.1.168231	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.18	159.8503756	175.3981967	214.9665005	113.1.168231	166.2361976	219.9734713	126.2969618	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.2	161.1663512	162.2692669	204.9621549	121.0913997	162.8486687	201.2676051	119.9944815	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.22	163.5138815	166.5097795	204.8329965	121.4042664	162.3361976	205.6948265	130.6418039	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.24	163.9787321	171.3992759	206.1969953	125.4730137	161.7557196	220.7543432	126.6568517	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.26	159.3539622	159.7391705	205.3693273	116.3968099	166.2012071	217.3066078	123.9604642	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.28	164.2910522	166.8312361	206.6024009	117.9635325	166.4926325	203.9798899	126.7786562	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.3	157.73804	163.8112361	207.4517196	118.7139857	162.8486687	222.3064644	125.6927658	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.32	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.34	164.2910522	166.4263024	205.9765014	120.0992262	165.0951538	219.7395423	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.36	156.3539622	164.1347753	205.9765014	116.9011927	166.4715997	219.9998602	121.9613335	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.38	161.7917114	166.1864025	206.1969953	122.5349465	165.1417152	219.1699663	126.6568517	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.4	157.73804	158.7994027	210.3708899	115.0992262	165.1417152	223.6993063	123.6927658	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.42	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.44	159.8107108	166.4263024	205.9765014	116.7139857	164.2171319	219.1699663	124.2742365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.46	156.4793996	161.3263609	206.1969953	117.9635325	165.6034439	203.6708899	123.3995435	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.48	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.5	164.6027623	166.2692669	206.6024009	120.1527399	165.2867325	203.3623768	124.2742365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.52	161.4798613	167.8823075	205.9765014	118.5863026	166.2936564	225.7722214	126.8648035	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.54	159.2910905	166.5097795	205.3693273	120.0992262	162.2227586	201.2676051	126.7786562	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.56	159.9181108	167.5702715	204.6329965	119.6396026	165.1575991	220.7543432	121.1.168231	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.58	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.6	159.2268209	165.4960031	206.6024009	118.5863026	164.500621	219.1699663	124.2742365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.62	164.6027623	166.9429990	206.6024009	118.5863026	166.2936564	199.7663772	123.2351762	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.64	159.8503756	162.9710021	205.9765014	120.1527399	166.6059786	199.4903947	119.8973718	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.66	161.7917114	166.4263024	206.6024009	120.1527399	165.5298661	201.7667921	125.5478876	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.68	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.7	164.2910522	166.7391705	206.1969953	120.1997729	166.6059786	202.9498837	124.9019172	49.96372387	8.00480429	89.89008763	0.01	2012	9	9	15	45	41	10
97.72	167.1026431	167.8823075	205.9765014	120.0992262	162.8601707	209.7973079	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.74	159.9181108	166.4263024	206.6024009	120.1997729	165.4926325	203.3623768	124.2742365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.76	161.1663512	166.8312361	206.6024009	118.3863026	166.4715997	217.8139839	121.9613335	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.78	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.8	162.4181918	161.3263609	205.9765014	113.1.168231	166.1393421	196.1393421	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.82	165.8036037	173.521696	206.1969953	122.1267291	166.8302692	219.1699663	121.4042706	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.84	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	41	10
97.86	164.6027623	166.8312361	206.6024009	120.1527399	171.7717731	196.2969292	126.0298205	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.88	159.8503756	166.8036037	206.3693455	120.0992262	133.5350117	197.8472928	121.4042706	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.9	161.7917114	166.2692669	205.2372423	120.1527399	171.2747616	181.2823213	119.9699663	124.2742365	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.92	163.7267517	166.8036037	206.6024009	117.9635325	166.2361976	219.3747937	121.7715302	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.94	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.96	159.8503756	166.3263609	206.7637236	118.3863026	166.1393421	201.7667921	125.5478876	119.9699663	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
97.98	162.1038815	162.8710021	207.1393463	119.6396026	166.9167662	217.9647733	117.7373365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98	165.8036037	166.0941603	205.2693273	117.2347916	166.7663772	205.9498837	126.8503802	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.02	158.9783603	162.2692669	205.9765014	119.5298661	166.2012071	203.3623768	126.2969618	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.04	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.06	165.1417121	166.0941603	204.9621549	124.2330669	166.2361976	219.9003117	125.5478876	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.08	163.2268209	161.6139989	204.9621549	117.0287314	162.8601707	204.6996423	122.7123648	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.1	161.1663512	161.5702715	206.7636001	117.2347916	166.2992969	194.2717319	125.2035029	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.12	156.1698969	160.7934573	206.6024009	118.5863026	166.5167662	203.3623768	125.2035029	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.14	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.16	163.7267517	175.3981967	205.9765014	119.2.167264	162.8601707	208.3638147	126.0298205	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.18	159.8503756	159.7391705	205.9765014	112.9550124	161.7557196	203.6708899	118.0250299	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.2	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.22	162.7267517	166.7934573	206.6024009	120.1527399	166.9601707	196.1393421	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.24	163.9036117	166.9429990	206.1969953	120.0992262	162.2602414	201.2676051	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.26	163.5012119	160.3926395	205.9765014	121.7717731	166.2992969	201.9949113	125.5478876	124.9019172	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.28	164.6027623	163.4960031	205.6763013	120.7763113	166.4926325	203.3618973	121.1.168231	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.3	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.32	159.2268209	159.7391705	206.1969953	120.1997729	166.2012071	208.3638147	126.1535739	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.34	162.7267517	166.6263024	203.9868049	118.2764162	166.2361976	219.9004896	124.2742365	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.36	161.4798613	166.4960031	207.4517196	118.3863026	166.1167662	219.9004896	121.4042706	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.38	165.5212926	167.6199989	206.9772033	114.0287314	161.7557196	219.8139837	126.7786562	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.4	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.42	165.8036037	166.4960031	206.6024009	119.2.167264	166.2361976	220.0998602	122.0968425	124.9019172	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.44	161.1663512	166.8262195	206.6024009	120.0992262	166.6059786	208.9742309	126.9688425	126.9688425	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.46	161.1663512	166.9429990	206.1969953	120.7763113	166.8978192	219.8139837	126.9688425	126.9688425	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.48	159.8503756	166.3263609	206.7637236	120.0992262	165.4715997	219.9998602	121.4042706	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.5	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.52	163.3012119	162.2692669	207.4517196	118.3863026	166.9601707	219.9004896	118.9699009	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.54	165.6862032	166.6263024	206.9765014	119.5298661	162.8601707	201.2676051	126.9688425	126.9688425	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.56	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.58	165.8036037	166.7934573	207.1393463	118.6396026	163.8.4211	219.3003117	123.9699663	124.9019172	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.6	162.7267517	167.2598354	203.9621549	120.0992262	161.7557196	203.9798899	123.2351762	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.62	159.8503756	167.6199989	206.9772033	121.7717731	166.2361976	219.9004896	126.7786562	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.64	161.4798613	166.7934573	206.9772033	121.2913997	165.2768648	205.8998265	126.7786562	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.66	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.68	157.7268023	166.6963609	206.9621549	119.9011927	166.4926325	220.3714969	126.0298205	126.0298205	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.7	161.4162329	166.6963609	203.3693455	117.9635325	166.9167662	208.9742309	126.5133284	126.5133284	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.72	161.1663512	162.2692669	205.9765014	120.7763113	166.2012071	201.2676051	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.74	165.4862232	166.3774193	206.9621549	122.6008332	162.8486687	220.7543432	124.9019172	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.76	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.78	165.5212926	166.5097795	206.3693455	121.7717731	161.7557196	201.2676051	126.7786562	126.7786562	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.8	163.5138815	166.4960031	205.2372423	118.5863026	166.1417152	202.4293906	118.9699009	118.9699009	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.82	159.8503756	161.1347753	206.1969953	120.1527399	161.7557196	203.3623768	124.2742365	124.2742365	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.84	159.9181108	166.9963609	207.1969724	120.1527399	166.7663772	217.8139839	124.2742365	124.2742365	8.00480429	89.89008763	0	2012	9	9	15	45	42	10
98.85	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.88	165.5212926	166.4263024	205.7036001	120.4992262	162.8601707	217.9032864	126.7786562	126.7786562	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.9	161.1663512	166.4263024	207.4517196	121.7717731	165.4926325	201.9949113	118.6401135	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.92	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.94	161.7917114	167.6702715	206.9621549	122.5349465	166.8273192	206.1535739	126.1535739	126.1535739	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.96	162.7267517	167.3263609	202.7642136	111.3347991	166.1575991	224.2742365	124.2742365	124.2742365	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
98.98	159.2267925	172.2999119	206.9621549	119.9011927	166.9167662	202.3218973	126.0298205	126.0298205	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
99	159.2910905	159.7391705	205.9621549	118.3863026	166.1417152	217.8139839	118.9699009	118.9699009	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
99.02	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
99.04	161.1663512	162.3963609	205.9621549	118.5298661	167.2663026	203.1203762	120.2135421	49.96372387	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
99.06	164.2910522	167.8823075	205.3693273	118.5863026	166.4715997	208.4293906	125.4707679	125.4707679	8.00480429	89.89008763	0	2012	9	9	15	45	43	10
99.08	159.2910905	170.2766667	206.6024009	117.9635325	166.2012071	203.6708899	125.5478876	125.5478876	8.00480429	89.89008763	0.01	2012	9	9	15	45	43	10
99.1	159.2910905	165.3664026	206.9765014	116.3968099	164.500621	202.9498837	125.5478876	125.5478876	8.00480429	89.89008763	0.02	2012	9	9	15	45	43	10
99.12	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0.03	2012	9	9	15	45	43	10
99.14	161.1663512	164.4277112	206.6024009	117.9635325	166.1575991	220.0998602	125.2035029	125.2035029	8.00480429	89.89008763	0.04	2012	9	9	15	45	43	10
99.16	159.8503756	166.5097795	207.1393463	123.2916067	164.64411	201.9949113	126.7786562	126.7786562	8.00480429	89.89008763	0.05	2012	9	9	15	45	43	10
99.18	161.1663512	160.7934573	205.7036001	120.4992262	161.2602414	219.9003117	118.9699009	118.9699009	8.00480429	89.89008763	0.06	2012	9	9	15	45	43	10
99.2	156.4793996	157.8987546	206.9765014	116.3968099	166.2992969	201.9949113	126.7786562	126.7786562	8.00480429	89.89008763	0.07	2012	9	9	15	45	43	10
99.22	161.7917114	166.9429990	206.1969953	122.5349465	164.500621	203.3623768	120.2135421	49.96372387	8.00480429	89.89008763	0.08	2012	9	9	15	45	43	10
99.24	161.4798613	162.8710021	207.1393463	121.2913997	166.2717319	217.8139839	126.0298205	126.0298205	8.00480429	89.89008763	0.09	2012	9	9	15	45	43	10
99.26	161.7917114	166.5097795	206.1969953	118.3968099	166.4926325	207.3071871	124.2742365	124.2742365	8.00480429	89.89008763	0.10	2012	9	9	15	45	43	10
99.28	159.2910905	166.9429990	206.1969953	120.1997729

101.1	167.73864	164.1242752	203.3690933	122.3429489	161.7092196	219.8138627	120.3989605	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.12	167.4182398	163.4860202	203.1341226	122.3429489	160.4926235	237.024294	120.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.14	162.1038615	163.4860202	175.3991867	206.6024016	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.16	162.1038615	175.3991867	206.6024016	126.7786013	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.18	168.3539602	161.6018203	203.9620322	126.7786013	162.2361876	219.9054696	120.3989605	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.2	167.73864	161.6018203	203.9620322	126.7786013	160.4926235	237.024294	120.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.22	161.1661612	165.3668945	203.8647256	111.3931715	166.7867526	211.5328945	117.3849401	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.24	161.1661612	166.0008913	226.6024016	116.2140764	162.6337586	226.2763664	120.6598428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.26	168.6668703	160.371021	201.8137126	116.5266669	165.2166648	223.9758669	126.1535795	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.28	166.7763333	163.4860201	203.8637356	116.2740192	160.7663172	222.3018875	116.2735611	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.3	162.1038615	163.4860201	203.8637356	116.2740192	160.7663172	222.3018875	116.2735611	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.32	167.73864	166.5664428	203.3690933	120.1527395	166.4926235	222.9498837	123.9636402	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.34	166.4786029	166.7927337	219.3139929	120.1527395	162.6337586	228.9817695	121.1484331	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.36	166.2910926	163.4713391	206.1666943	126.7763133	166.7663172	221.8649113	126.8425992	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.38	162.7267517	164.1242752	203.8236965	113.7722535	161.7092196	218.3464871	121.4812235	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.4	162.7267517	164.1242752	203.8236965	113.7722535	161.7092196	218.3464871	121.4812235	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.42	166.2286029	166.2005913	203.9462149	121.7177731	165.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.44	164.6027623	166.6303605	203.3690933	116.8396326	161.2924214	223.3602768	126.1535795	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.46	166.3539602	167.8653375	203.9620149	116.2140764	165.4926235	224.8096423	124.9519172	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.48	161.1661612	167.8653375	203.9620149	121.0915997	166.0963602	227.6613802	124.2763365	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.5	162.1038615	166.2005913	203.9620149	116.2140764	165.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.52	162.1038615	162.371021	201.8137126	116.5266669	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.54	161.1661612	167.8653375	203.9620149	121.0915997	166.0963602	227.6613802	124.2763365	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.56	162.7267517	161.2063916	201.3871867	116.2740192	160.7663172	222.3018875	116.2735611	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.58	162.1038615	163.4860201	203.8637356	116.2740192	160.7663172	222.3018875	116.2735611	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.6	162.2286029	166.5664428	203.3690933	120.1527395	166.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.62	163.9797421	166.7927337	219.3139929	121.0915997	162.6337586	228.9817695	121.1484331	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.64	163.9797421	166.3717373	207.8117786	121.4542664	160.1417192	229.7108609	124.9519172	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
101.66	162.7267517	166.5664428	203.3690933	120.1527395	160.1417192	229.7108609	124.9519172	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.68	162.7267517	161.2063916	203.3871867	116.9017527	166.0963602	223.3602768	123.3376605	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.7	166.2286029	166.6303605	201.1667229	117.3238724	161.2924214	227.9647733	123.9636402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.72	161.1661612	161.3263929	205.8693979	117.9626326	160.4926235	225.7722316	126.2205763	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.74	161.4786013	166.4864875	203.3690933	116.9800306	159.2073071	222.3018875	124.2763365	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.76	162.1038615	166.2005913	203.9620149	121.0915997	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.78	161.1661612	164.4777112	205.3890273	126.7763133	160.1417192	201.2026963	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.8	159.9101108	161.6018203	219.3139929	116.9800306	161.7092196	219.1968664	124.9519172	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.82	162.7267517	166.2005913	201.1667229	126.7763133	165.3963128	217.6328945	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.84	161.1661612	166.5664428	205.3890273	120.1527395	160.7663172	222.3018875	124.2763365	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.86	162.7267517	166.5664428	203.3690933	116.7108607	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.88	162.7267517	166.5664428	203.3690933	116.7108607	161.2924214	221.2676051	123.4927008	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.9	165.5013311	166.4269037	205.6024016	112.3382717	161.7092196	219.5054696	126.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.92	166.4786029	166.2005913	203.9462149	116.2140764	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.94	166.8506417	166.2005913	205.3890273	116.2140764	162.2361876	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.96	163.9797421	166.7927337	219.3139929	121.0915997	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
101.98	166.2910926	166.3717373	207.8117786	120.1527395	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102	167.73864	162.5662395	205.8693979	112.3382717	162.9601707	226.3836147	120.6598428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.02	166.4786029	166.4864875	203.3690933	116.9017527	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.04	166.8506417	166.2005913	201.1667229	116.1495021	160.1417192	219.8138627	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.06	166.6036037	166.6303605	226.7039611	120.4092262	159.1979991	227.9647733	116.9589026	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.08	161.4786013	166.2005913	201.1667229	116.2140764	159.5147962	226.3836147	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.1	166.6036037	166.4860203	203.3690933	126.7763133	159.9713326	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.12	166.6036037	166.4860203	203.3690933	126.7763133	159.9713326	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.14	166.5408403	162.371021	204.9462149	111.3931715	166.7663172	222.3602768	119.9648415	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.16	161.1661612	166.1362616	207.8117786	111.3387591	166.7663172	220.7543432	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.18	167.7288025	166.2717373	203.3690933	121.0915997	161.1417192	225.9758669	126.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.2	167.1036198	163.4713391	206.6024016	116.9800306	161.4159505	225.9758669	126.5276976	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.22	166.4786029	166.2005913	203.9462149	116.2140764	162.2361876	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.24	166.4786029	166.5664428	203.3690933	120.1527395	161.7092196	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.26	167.73864	163.6112397	205.3139976	112.3387591	158.2605265	222.0998452	122.0985402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.28	166.4786029	166.2005913	203.9462149	116.2140764	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.3	161.7917114	166.4713391	205.6024016	116.9017527	160.2717129	221.9758669	126.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.32	162.5267517	166.3717373	203.3871649	113.5331936	156.1979991	219.3464871	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.34	161.1661612	166.3717373	205.3890273	113.6430306	160.1417192	219.9054696	126.2147575	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.36	162.1038615	167.5750715	201.1667229	116.6043368	159.2073071	219.9054696	126.0296205	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.38	161.1661612	166.2005913	203.9462149	116.2140764	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.4	161.1661612	166.2005913	203.9462149	112.3387591	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.42	162.1038615	166.3717373	203.3871649	116.3543543	159.2073071	219.3464871	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.44	162.4181918	166.1362616	205.3890273	112.3387591	157.8073029	221.3614192	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.46	162.1038615	166.2005913	203.9462149	116.2140764	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.48	162.7267517	166.6303605	203.8236965	116.2140764	160.2717129	222.3018875	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.5	159.8101108	166.6668045	205.3890273	122.8682732	162.9601707	224.5143492	126.6598428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.52	161.1661612	166.2005913	203.9462149	116.1495021	160.1417192	220.3538347	123.9636402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.54	162.1038615	166.1362616	216.3139929	116.3663326	161.7092196	222.8993663	116.9589026	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.56	162.1038615	166.1362616	203.3871649	116.3543543	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.58	161.1661612	166.4860202	205.3710323	112.3387591	161.1417192	220.3538347	123.9636402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.6	161.1661612	166.4860202	205.3710323	112.3387591	161.1417192	220.3538347	123.9636402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.62	161.1661612	164.4777112	205.8693979	112.3387591	160.4926235	221.2676051	117.6821498	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.64	167.73864	166.4860202	203.3690933	116.1495021	160.1417192	220.3538347	123.9636402	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.66	167.73864	167.3543	201.1667229	116.8396326	159.2073071	219.3464871	123.6607508	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.68	164.7910097	166.5664428	206.6024016	117.3387591	161.2924214	221.3614192	126.6598428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.7	164.2682699	173.2991867	206.9462149	122.3429489	161.7092196	219.8138627	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.72	166.4786029	162.2063916	203.9462149	120.4092262	159.2073071	222.3018875	126.2205763	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.74	167.73864	166.4860202	203.3690933	122.3429489	161.7092196	219.8138627	126.2205763	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.76	165.2287925	166.4860202	205.3710323	120.9075661	164.8413117	222.9498837	126.0296205	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.78	163.2286029	161.9214923	216.4918679	116.5266669	159.5147962	221.8649113	126.7786092	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.8	162.1038615	166.1965435	201.1667229	116.3663326	160.2361876	220.5054348	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.82	159.9101108	161.6018689	206.3139929	112.3387591	161.2924214	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.84	162.1038615	166.1362616	203.3871649	116.3543543	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.86	166.6668703	166.4860202	203.9462149	120.4092262	160.9601707	229.4209389	123.2076605	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	45	10
102.88	161.4786013	166.1362616	205.3139976	120.1527395	162.9601707	223.3602768	123.6607508	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
102.9	159.3539602	163.4713391	203.8236965	116.7108607	161.7092196	221.3538347	123.3376605	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	45	10
102.92	162.7267517	162.2063916	219.9620149	116.2140764	161.7092196	227.024294	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
102.94	162.1038615	166.1362616	203.3871649	116.3543543	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
102.96	163.3037419	166.1967617	203.3871649	120.9075661	161.7092196	221.8649113	124.9519172	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
102.98	162.7267517	166.6303605	205.3890273	116.7108607	160.7663172	226.3836147	126.1535795	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103	162.1038615	166.1362616	203.3871649	116.3543543	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.02	161.1661612	166.1362616	203.8236965	116.8396326	161.2924214	221.2676051	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.04	159.8507764	166.7929472	205.3890273	116.2140764	164.2392668	217.9328945	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.06	166.4202429	161.3263929	205.8693979	122.3429489	162.9601707	229.9322398	119.0359296	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.08	163.9797421	161.3263929	206.8069979	122.3429489	162.9601707	229.9322398	119.0359296	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.1	166.4786029	166.1362616	203.3871649	116.3543543	161.7092196	221.3614192	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.12	165.8506417	165.1967617	206.1666943	111.2387591	161.2924214	219.2718947	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.14	165.2287925	171.6421398	205.8693979	121.4542664	157.9760035	225.6948285	126.6598428	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.16	162.2286029	166.2005913	207.8117786	120.1527395	162.9601707	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.18	164.8167224	166.3717373	206.1666943	116.2140764	161.3922226	222.0994544	123.6598428	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.2	164.8167224	166.3717373	206.1666943	116.2140764	161.3922226	222.0994544	123.6598428	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.22	161.4786013	164.7929472	206.6024016	121.0915997	161.4926235	221.3538347	126.9243643	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.24	162.1038615	166.6303605	205.3890273	120.6598232	160.1417192	222.9498837	116.9589026	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.26	161.1661612	161.6018689	205.8693979	123.3376605	160.7663172	220.3538347	123.9636402	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.28	165.6027623	163.4860201	205.8693979	121.7177731	161.2924214	221.3614192	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.3	162.7267517	166.2005913	205.3890273	116.7108607	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.32	162.7267517	166.2005913	205.3890273	116.7108607	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.34	163.6127118	175.921998	203.3690933	121.4542664	161.4926235	221.3538347	126.9243643	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.36	161.1661612	166.1967617	205.8693979	120.9075661	161.7092196	221.8649113	124.9519172	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.38	166.2286029	166.4860202	203.3690933	120.6598232	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.4	166.6668703	162.2063916	203.9462149	120.4092262	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	47	10
103.42	166.8506417	166.2005913	203.9462149	116.1495021	160.7663172	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.44	162.1038615	166.2005913	203.9462149	116.1495021	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.46	159.9101108	166.2005913	203.9462149	116.1495021	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.48	166.4786029	175.921998	203.3690933	116.8396326	162.9601707	229.9322398	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.5	166.6668703	166.2005913	203.9462149	116.1495021	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.52	165.8506417	166.2005913	203.9462149	116.1495021	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.54	159.3539602	161.6018203	203.9620322	116.8396326	161.7092196	219.9054696	126.6564012	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.56	165.8506417	166.7929472	205.3890273	116.2140764	161.7092196	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.58	165.6027623	166.7929472	205.3890273	116.2140764	161.7092196	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.6	166.8506417	166.2005913	203.9462149	116.1495021	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.62	162.4181918	166.7929472	205.3890273	116.2140764	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.64	162.1038615	166.2005913	203.9462149	116.1495021	161.2924214	219.1158029	126.7786092	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.66	163.3037419	166.1967617	203.3871649	120.9075661	161.7092196	221.8649113	124.9519172	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.68	165.4662022	166.7927337	219.3139929	121.0915997	161.4926235	221.3538347	126.9243643	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	49	10
103.7	161.1661612	167.8653375	205.3890273	116.7108607	160.4926235	229.7543432	120.2051752	49.96373387	6.024879495	89.1000061	0.01	2012

109.54	161.1661612	161.3262609	223.8637356	117.9626329	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.96	161.1661612	166.3717373	223.3856163	118.9011927	164.2717139	205.4499569	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.8	161.1661612	166.3717373	223.3856163	118.9011927	164.2717139	205.4499569	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.8	159.9197108	166.1985425	222.7621246	126.7756213	168.3743229	205.1214549	126.9595429	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.62	163.8787421	166.4295347	222.1261239	123.9449934	165.9951538	207.3377871	126.9274979	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.62	161.1661612	166.3262609	223.8637356	117.9626329	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.96	163.3023219	166.1360914	222.1261239	123.9449934	165.9951538	203.6996593	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.68	165.5431331	160.3864428	221.8150136	117.3397591	162.4562623	203.9798699	117.7577395	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.7	164.6037623	175.2991967	223.8150136	125.9169205	164.3331333	160.9603757	217.9320954	126.9487419	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.72	159.6028007	167.2968354	226.2773033	117.9626329	162.9607757	202.6093909	116.9596908	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.76	161.1661612	166.3262609	223.8637356	117.9626329	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.76	167.73954	166.87101	217.7544442	117.3397591	165.9951538	202.3318876	126.8402682	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.78	159.9197108	167.5705715	221.5819823	117.9626329	159.7663572	206.5809664	116.2716871	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.8	165.2268209	167.8653375	222.4512543	118.2142376	159.2013371	217.3600378	126.4988988	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.82	161.4788613	167.8713631	219.9928216	118.6396026	165.9951538	205.7544332	123.6937558	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.86	163.8787421	166.4295347	222.1261239	123.9449934	165.9951538	203.6996593	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	10
109.86	164.9136401	166.7909472	224.2197925	118.3983306	166.4953547	219.9053499	126.1332739	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	49	9
109.88	165.2268209	166.3262609	223.8637356	114.2078979	165.4562623	202.9498837	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.9	159.6028007	165.4960001	223.3856163	121.7177731	166.4715881	201.2679693	123.2376665	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.92	162.1038619	167.3262609	223.8637356	119.5298661	163.9365432	202.7544332	116.2716871	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.94	161.1661612	166.3262609	223.8637356	117.9626329	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.96	161.7671114	166.7909472	224.2197925	118.3983306	166.4953547	219.9053499	126.1332739	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.96	161.7671114	167.1921923	218.4630102	117.3397591	162.2207086	203.9798699	122.7123648	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
109.98	165.2268209	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.02	165.2268209	166.8275195	224.2898269	121.2812867	166.2361876	205.3018978	126.8857709	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.04	161.7671114	166.3774193	227.4917796	122.0306998	167.9760205	205.7702316	127.7175302	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.06	159.9197108	167.8156604	219.9928216	125.4962206	166.1417132	205.754332	125.2147575	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.08	165.5431331	161.3262609	225.2693272	118.2142376	164.2717139	218.9998902	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.1	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.12	166.2268209	166.2020813	226.1989953	119.6027185	166.2013371	203.8596423	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.14	159.2267625	166.9429984	228.3772023	119.2142376	166.4715881	205.3622768	121.6342398	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.16	165.2268209	166.9921149	219.3928216	118.9011927	166.1417132	205.4245332	121.4312335	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.18	162.7267017	166.7909472	226.1989953	118.3983306	162.9013375	205.2989618	126.2989618	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.2	165.2268209	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.2	159.6028007	166.8275195	224.2197925	118.3983306	166.4953547	219.9053499	126.1332739	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.22	159.6028007	167.4960001	223.3856163	121.7177731	165.9951538	202.9498837	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.24	165.2268209	167.8653375	222.4512543	119.5298661	166.4715881	201.2679693	123.2376665	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.26	159.2267625	167.8156604	219.9928216	121.2812867	166.2361876	205.3018978	126.8857709	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.28	167.73954	166.4295347	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.3	167.7288329	166.9429984	223.3856163	118.2142376	166.7867526	203.9798699	126.4988988	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.32	165.5431331	167.1921923	218.4630102	117.3397591	162.2207086	203.9798699	122.7123648	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.34	163.2268209	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.36	165.2268209	166.3774193	226.1989953	119.6027185	166.2013371	203.8596423	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.38	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.4	167.73954	166.4960001	223.3856163	121.7177731	165.9951538	203.6996593	124.2742365	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.42	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.44	165.2268209	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.46	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.48	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.5	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.52	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.54	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.56	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.58	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.6	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.62	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.64	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.66	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.68	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.7	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.72	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.74	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.76	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.78	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.8	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.82	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.84	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.86	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.88	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.9	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.92	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.94	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.96	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
110.98	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.02	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.04	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.06	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.08	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.1	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.12	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.14	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.16	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.18	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.2	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.22	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.24	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.26	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.28	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.3	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.32	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.34	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.36	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.38	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.4	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	50	10
111.42	161.1661612	166.4277112	221.8150136	126.7225605	166.7263403	201.8949113	125.2150421	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.44	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.46	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.48	161.1661612	166.4277112	221.8150136	126.7225605	166.7263403	201.8949113	125.2150421	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.5	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.52	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.54	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.56	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.58	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.6	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.62	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.64	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.66	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.68	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.7	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.72	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.74	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.76	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.78	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.8	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.82	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.84	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.86	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.88	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.9	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	51	10
111.92	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
111.94	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
111.96	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
111.98	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112.02	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112.04	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112.06	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112.08	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251752	49.96372387	6.024879456	89.10000061	0.01	2012	9	5	15	45	52	10
112.1	161.1661612	166.3262609	223.8637356	118.9011927	165.4562623	204.6296423	123.0251

109.66	161.16812	160.3774193	206.1668963	116.2978919	161.3967326	209.5836147	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110	163.6372119	160.6798799	224.9607491	116.2978919	162.8951538	203.9798899	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.01	163.9374321	162.8713021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.04	166.3535602	161.4108868	220.7036361	116.2978919	166.2312371	217.9329994	119.8973718	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.06	166.4786329	166.6353924	225.9724676	124.0225968	165.1417192	220.7543332	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.08	163.9374321	162.8713021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.9	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	119.9696929	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.12	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.14	167.4103522	166.6353924	225.9724676	116.2978919	111.7147842	220.7543332	119.8973718	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.16	166.6423724	166.1965428	223.3693163	121.7717731	162.2766648	219.9054696	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.18	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.19	159.2356262	166.7994320	225.2843272	111.2387761	166.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.22	166.5411331	163.8112361	223.3693163	117.6496268	166.2117339	224.8299423	120.8402882	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.25	159.6020007	166.6798799	226.6293959	112.3329317	162.4601707	224.9143092	113.0158805	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.26	164.6037623	171.6421388	225.2933273	121.0913997	156.7929275	221.2679251	124.5991268	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
110.28	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.3	161.4786613	171.2166813	225.2933273	52.9867	156.7967926	226.3838147	126.2143579	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.32	163.3523988	163.4960001	221.8617796	124.5331935	161.7892186	224.8299423	124.5991268	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.34	166.4053229	161.3263909	222.4012823	116.2147764	166.0965602	223.3018875	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.36	159.2910609	166.3717373	226.1968963	120.9543934	159.6282602	221.2679251	117.2651585	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.38	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.4	163.6372119	160.4960001	220.5815695	117.6496268	162.4601707	224.9143092	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.42	167.1026188	167.6832975	224.3199763	116.5882306	164.5325421	221.8949113	123.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.44	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.46	159.5006603	161.2823924	226.0868404	116.7399667	166.6147962	225.4205993	121.4812325	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.48	159.8530764	166.1799906	224.9625149	116.7722255	161.7892186	227.9647733	121.4812325	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
110.5	166.2386209	166.1242752	226.4713253	116.5296945	167.3932325	214.8138627	124.9974172	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.52	162.4181618	163.1967671	221.3693163	121.7717731	157.3302126	219.8138627	116.8309975	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.54	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.56	159.6020007	166.4960001	223.3693163	112.3329317	162.4601707	222.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.58	158.6410561	164.4377112	221.8248423	116.2147764	159.9147962	223.9498837	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.6	161.1661512	166.1363918	221.7642	120.3429455	165.1417192	220.3622768	126.6356428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.62	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.64	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.66	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.68	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.7	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.72	162.4181618	163.1967671	221.3693163	121.7717731	157.3302126	219.8138627	116.8309975	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.74	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.76	159.6020007	166.4960001	223.3693163	112.3329317	162.4601707	222.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.78	158.6410561	164.4377112	221.8248423	116.2147764	159.9147962	223.9498837	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.8	161.1661512	166.1363918	221.7642	120.3429455	165.1417192	220.3622768	126.6356428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.82	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.84	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.86	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.88	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.9	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.92	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.94	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.96	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
110.98	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.02	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.04	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.06	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.08	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.1	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.12	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.14	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.16	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.18	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.19	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.22	166.5411331	163.8112361	223.3693163	117.6496268	166.2117339	224.8299423	120.8402882	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.25	159.6020007	166.6798799	226.6293959	112.3329317	162.4601707	224.9143092	113.0158805	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.26	164.6037623	171.6421388	225.2933273	121.0913997	156.7929275	221.2679251	124.5991268	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
111.28	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.3	161.4786613	171.2166813	225.2933273	52.9867	156.7967926	226.3838147	126.2143579	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.32	163.3523988	163.4960001	221.8617796	124.5331935	161.7892186	224.8299423	124.5991268	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.34	166.4053229	161.3263909	222.4012823	116.2147764	166.0965602	223.3018875	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.36	159.2910609	166.3717373	226.1968963	120.9543934	159.6282602	221.2679251	117.2651585	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.38	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.4	163.6372119	160.4960001	220.5815695	117.6496268	162.4601707	224.9143092	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.42	167.1026188	167.6832975	224.3199763	116.5882306	164.5325421	221.8949113	123.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.44	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.46	159.5006603	161.2823924	226.0868404	116.7399667	166.6147962	225.4205993	121.4812325	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.48	159.8530764	166.1799906	224.9625149	116.7722255	161.7892186	227.9647733	121.4812325	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
111.5	166.2386209	166.1242752	226.4713253	116.5296945	167.3932325	214.8138627	124.9974172	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.52	162.4181618	163.1967671	221.3693163	121.7717731	157.3302126	219.8138627	116.8309975	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.54	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.56	159.6020007	166.4960001	223.3693163	112.3329317	162.4601707	222.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.58	158.6410561	164.4377112	221.8248423	116.2147764	159.9147962	223.9498837	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.6	161.1661512	166.1363918	221.7642	120.3429455	165.1417192	220.3622768	126.6356428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.62	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.64	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.66	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.68	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.7	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.72	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.74	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.76	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.78	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.8	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.82	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.84	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.86	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.88	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.9	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.92	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.94	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.96	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
111.98	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.02	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.04	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.06	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.08	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.1	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.12	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.14	159.9161108	166.3854428	223.3693163	116.4996268	162.2766648	221.3214828	120.6962035	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.16	165.6036027	166.6862027	223.3693163	116.2679137	166.0965602	221.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.18	159.2356262	166.7994320	225.2843272	111.2387761	165.3961976	220.3535667	120.3968405	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.19	167.73664	163.4960001	221.3693163	112.9682451	161.7892186	227.024294	123.3376455	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.22	166.5411331	163.8112361	223.3693163	117.6496268	166.2117339	224.8299423	120.8402882	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.25	159.6020007	166.6798799	226.6293959	112.3329317	162.4601707	224.9143092	113.0158805	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.26	164.6037623	171.6421388	225.2933273	121.0913997	156.7929275	221.2679251	124.5991268	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
112.28	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.3	161.4786613	171.2166813	225.2933273	52.9867	156.7967926	226.3838147	126.2143579	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.32	163.3523988	163.4960001	221.8617796	124.5331935	161.7892186	224.8299423	124.5991268	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.34	166.4053229	161.3263909	222.4012823	116.2147764	166.0965602	223.3018875	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.36	159.2910609	166.3717373	226.1968963	120.9543934	159.6282602	221.2679251	117.2651585	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.38	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.4	163.6372119	160.4960001	220.5815695	117.6496268	162.4601707	224.9143092	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.42	167.1026188	167.6832975	224.3199763	116.5882306	164.5325421	221.8949113	123.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.44	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.46	159.5006603	161.2823924	226.0868404	116.7399667	166.6147962	225.4205993	121.4812325	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.48	159.8530764	166.1799906	224.9625149	116.7722255	161.7892186	227.9647733	121.4812325	49.96373387	6.024879495	89.1000061	0.01	2012	9	5	15	45	54	10
112.5	166.2386209	166.1242752	226.4713253	116.5296945	167.3932325	214.8138627	124.9974172	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.52	162.4181618	163.1967671	221.3693163	121.7717731	157.3302126	219.8138627	116.8309975	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.54	163.9374321	162.871021	224.3199763	116.3882306	165.1979991	217.9329994	120.0201752	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.56	159.6020007	166.4960001	223.3693163	112.3329317	162.4601707	222.9798899	121.1484231	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.58	158.6410561	164.4377112	221.8248423	116.2147764	159.9147962	223.9498837	123.7123648	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10
112.6	161.1661512	166.1363918	221.7642	120.3429455	165.1417192	220.3622768	126.6356428	49.96373387	6.024879495	89.1000061	0	2012	9	5	15	45	54	10

116.42	157.1039198	166.8363604	225.8695779	126.0978671	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.44	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3676051	123.1484231	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.45	157.1039198	166.8363604	225.8695779	126.0978671	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.48	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.5	156.1658969	161.161623	202.8932033	116.5882306	164.7667524	225.7702216	121.1484231	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.51	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.52	161.1661612	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.55	161.1661612	166.3774193	226.5772023	124.8485002	164.505621	220.9498837	122.3998505	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.56	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.6	159.2910605	162.8710361	229.6432022	122.3246665	164.2717339	226.2853147	117.7373390	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.61	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.64	162.7287017	166.4704649	229.3695426	126.0978671	164.2717339	217.1182984	116.6208296	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.66	163.9376421	167.2968364	231.9018623	123.9940934	166.2965662	225.7702216	121.4542398	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.68	162.7287017	166.4960031	226.1985853	121.4542398	164.8141411	220.6984543	126.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.7	160.2286209	164.6377112	231.8192136	125.4718137	161.7882196	219.9054896	123.0201752	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.71	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.74	156.2285925	160.4712038	224.9682149	122.3245665	160.4207398	220.8056022	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.76	164.6027623	166.7927337	229.6197613	124.2002668	166.2965662	221.8949113	126.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.78	159.5408605	166.4295047	225.8695779	125.1327395	159.2013871	221.8949113	116.8973718	124.9519173	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.8	162.1038819	166.3894428	226.5772023	121.7717731	167.9760036	225.1214858	124.9519173	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.81	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.84	162.7287017	167.3925035	227.7643	125.3246665	166.1417132	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.86	159.2910605	167.5750715	226.5772023	125.1818186	158.5863326	221.2676051	123.0201752	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.9	162.7287017	167.3925035	227.7643	125.3246665	166.1417132	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.9	156.1658969	161.161623	229.6432022	125.1327395	158.2861876	221.8949113	116.8973718	124.9519173	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.92	156.3539402	166.6806063	226.7538411	122.0339596	166.1575991	222.6393906	124.9519173	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.94	161.4158613	166.2941552	224.2199753	116.7128969	160.8489687	222.9488837	116.8973718	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.96	161.1661612	166.3717273	227.1983953	122.9667	161.7882196	220.7543432	121.1484231	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.97	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116	156.7503507	167.8653076	232.4611135	119.8395328	166.8282932	222.2064544	116.8973718	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.02	157.1039198	166.0941552	222.4012423	116.5882306	164.505621	216.3650285	116.6208296	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.04	163.3121118	166.7929472	232.9667	122.9667	166.0965662	221.8949113	124.2762365	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.06	157.7084	166.6383653	224.3199753	126.0978671	166.4715881	225.1433354	125.2147075	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.1	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.1	166.341131	166.9429984	229.7538411	124.0337335	166.4715881	224.3274849	121.4512329	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.12	162.1038819	162.9968395	229.9641423	116.5882306	163.9951538	220.6293906	125.6084439	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.14	161.1661612	166.0941552	226.1985853	125.6098532	165.9951538	223.3276855	123.3276855	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.16	163.9376421	162.2042059	226.1985853	126.1818186	166.7867524	224.3029847	125.3276855	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.17	162.7287017	167.3925035	227.7643	125.3246665	166.1417132	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.2	159.2910605	162.8710361	229.6432022	122.3246665	164.2717339	226.2853147	117.7373390	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.2	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.21	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.24	160.2286209	164.1347752	229.3700476	122.9667	162.3387876	225.6992285	123.9535402	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.25	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.26	156.3539402	161.3263049	226.8695779	124.0337335	161.7882196	220.4553906	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.3	159.2910605	163.4960031	229.6197613	125.4958262	159.7867326	225.7702216	126.1576991	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.3	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.36	165.4962232	175.3991997	227.4617196	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.38	165.4962232	175.3991997	226.6019709	120.6992092	162.9667157	219.1869964	116.6208296	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.39	164.8164491	166.0208913	223.4657556	122.9667	162.2207196	220.9498837	124.2762365	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.4	162.7287017	166.0208913	223.8657556	126.1980307	166.4715881	226.9611566	126.9687415	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.42	156.1658969	161.161623	229.6432022	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.44	160.2286209	161.2263049	229.9861416	125.1327395	162.2207196	217.2172139	119.6208296	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.46	163.3972219	166.8312139	225.2932273	122.6598532	159.2867326	219.9054896	126.1576991	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.48	159.6038007	166.1139997	227.4012423	116.3882306	166.1575991	220.7543432	123.0201752	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.5	160.2286209	161.9013923	233.3398427	125.7647554	162.2788648	225.6992285	119.8973718	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.51	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.54	162.4131816	166.2774193	227.4617196	121.7717731	161.2867876	219.9054896	116.7955605	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.56	157.1039198	166.3717273	227.1983953	122.6598532	166.1575991	219.8139927	124.2762365	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.58	158.5410501	161.1347752	225.3700476	125.2750139	162.9667157	220.7543432	126.6402992	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.6	163.9376421	166.4960031	227.7643	121.2915997	166.9132326	223.4659389	123.3276855	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.61	161.1661612	166.9429984	229.7538411	122.0339596	166.1575991	222.6393906	124.9519173	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.64	160.2286209	166.9429984	229.9861416	119.2127335	162.9667157	219.8139927	126.1576991	49.96372387	8.024879456	89.1008061	0	2012	9	5	15	45	56	10
116.66	166.6682703	166.7927337	229.6197613	124.2002668	166.2965662	221.8949113	126.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.68	163.9376421	166.4960031	232.4611135	119.2127335	166.2965662	221.8949113	126.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.69	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.69	166.6682703	166.7361139	229.9861416	121.2915997	163.9263426	218.9139927	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.7	165.4962232	166.0208913	223.4657556	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.71	160.2286209	161.9013923	233.3398427	125.7647554	162.2788648	225.6992285	119.8973718	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.74	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.76	166.6682703	166.7361139	229.9861416	121.2915997	163.9263426	218.9139927	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.78	165.4962232	166.0208913	223.4657556	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.8	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.81	157.7084	167.5750715	226.5772023	125.1818186	158.5863326	221.2676051	123.0201752	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.84	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.86	163.9376421	166.4960031	232.4611135	119.2127335	162.9667157	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.9	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.9	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.92	156.3539402	166.6806063	226.7538411	122.0339596	166.1575991	222.6393906	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.94	161.4158613	166.2941552	224.2199753	116.7128969	160.8489687	222.9488837	116.8973718	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.96	161.1661612	166.3717273	227.1983953	122.9667	161.7882196	220.7543432	121.1484231	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.97	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116	156.7503507	167.8653076	232.4611135	119.8395328	166.8282932	222.2064544	116.8973718	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.02	157.1039198	166.0941552	222.4012423	116.5882306	164.505621	216.3650285	116.6208296	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.04	163.3121118	166.7929472	232.9667	122.9667	166.0965662	221.8949113	124.2762365	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.06	157.7084	166.6383653	224.3199753	126.0978671	166.4715881	225.1433354	125.2147075	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.1	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.1	166.341131	166.9429984	229.7538411	124.0337335	166.4715881	224.3274849	121.4512329	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.12	162.1038819	162.9968395	229.9641423	116.5882306	163.9951538	220.6293906	125.6084439	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.14	161.1661612	166.0941552	226.1985853	125.6098532	165.9951538	223.3276855	123.3276855	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.16	163.9376421	162.2042059	226.1985853	126.1818186	166.7867524	224.3029847	125.3276855	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.17	162.7287017	167.3925035	227.7643	125.3246665	166.1417132	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.2	159.2910605	162.8710361	229.6432022	122.3246665	164.2717339	226.2853147	117.7373390	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.2	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.21	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.24	160.2286209	164.1347752	229.3700476	122.9667	162.3387876	225.6992285	123.9535402	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.25	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.26	156.3539402	161.3263049	226.8695779	124.0337335	161.7882196	220.4553906	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.3	159.2910605	163.4960031	229.6197613	125.4958262	159.7867326	225.7702216	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.3	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.36	165.4962232	175.3991997	227.4617196	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.38	165.4962232	175.3991997	226.6019709	120.6992092	162.9667157	219.1869964	116.6208296	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.39	164.8164491	166.0208913	223.4657556	122.9667	162.2207196	220.9498837	124.2762365	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.4	162.7287017	166.0208913	223.8657556	126.1980307	166.4715881	226.9611566	126.9687415	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.42	156.1658969	161.161623	229.6432022	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.44	160.2286209	161.2263049	229.9861416	125.1327395	162.2207196	217.2172139	119.6208296	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.46	163.3972219	166.8312139	225.2932273	122.6598532	159.2867326	219.9054896	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.48	159.6038007	166.1139997	227.4012423	116.3882306	166.1575991	220.7543432	123.0201752	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.5	160.2286209	161.9013923	233.3398427	125.7647554	162.2788648	225.6992285	119.8973718	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.51	162.4131816	166.9429984	202.4012423	121.9667	161.2882434	221.3614182	126.6216879	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.54	162.4131816	166.2774193	227.4617196	121.7717731	161.2867876	219.9054896	116.7955605	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.56	157.1039198	166.3717273	227.1983953	122.6598532	166.1575991	219.8139927	124.2762365	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.58	158.5410501	161.1347752	225.3700476	125.2750139	162.9667157	220.7543432	126.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.6	163.9376421	166.4960031	227.7643	121.2915997	166.9132326	223.4659389	123.3276855	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.61	161.1661612	166.9429984	229.7538411	122.0339596	166.1575991	222.6393906	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.64	160.2286209	166.9429984	229.9861416	119.2127335	162.9667157	219.8139927	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.66	166.6682703	166.7927337	229.6197613	124.2002668	166.2965662	221.8949113	126.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.68	163.9376421	166.4960031	232.4611135	119.2127335	166.2965662	221.8949113	126.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.69	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.69	166.6682703	166.7361139	229.9861416	121.2915997	163.9263426	218.9139927	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.7	165.4962232	166.0208913	223.4657556	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.71	160.2286209	161.9013923	233.3398427	125.7647554	162.2788648	225.6992285	119.8973718	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.74	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.76	166.6682703	166.7361139	229.9861416	121.2915997	163.9263426	218.9139927	124.9519173	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.78	165.4962232	166.0208913	223.4657556	116.3882306	162.9667157	220.6293906	125.1748129	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.8	157.4182299	161.1347752	225.3700476	122.9667	161.3867326	220.7543432	122.7123649	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.81	157.7084	167.5750715	226.5772023	125.1818186	158.5863326	221.2676051	123.0201752	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.84	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.86	163.9376421	166.4960031	232.4611135	119.2127335	162.9667157	220.7543432	125.6402992	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.9	164.8164491	166.8282139	226.8695779	121.2915997	164.8141411	221.9676051	126.1576991	49.96372387	8.024879456	89.1008061	0.01	2012	9	5	15	45	56	10
116.9	156.9798604	161.161623	225.2932273	125.6098532	164.505621	221.3614182	123.6407568	49.96372387	8.024879456	89.1008061	0.01	2012

116,86	164,9182722	163,8112361	205,3730576	117,2387561	166,2171319	203,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	2	9
116,88	161,4798613	166,9429964	209,8961423	133,3429495	167,2932326	207,9647733	123,9639402	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
116,9	163,9181722	166,9429964	203,3730576	120,4696262	162,4269587	204,3973679	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
116,92	161,1481312	166,8283653	203,3973609	120,4696262	162,4269587	204,3973679	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
116,94	159,8181108	164,7509472	209,3693435	120,4696262	162,2327086	203,3622768	123,6937169	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
116,95	159,8181108	164,7509472	209,3693435	120,4696262	162,2327086	203,3622768	123,6937169	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
116,96	158,6315001	166,9387763	207,1393263	120,3429495	166,2171319	203,3918875	126,0298235	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119	158,5039602	161,3393909	209,6246939	126,1386027	162,9401707	203,9408837	116,3333331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,02	163,1038819	164,4377112	203,3973609	117,2387561	166,2171319	209,3693719	127,4542298	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,04	159,9758604	163,8112361	209,7539611	123,2330598	160,7887524	223,4990563	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,05	159,9758604	161,3393909	209,7539611	123,2330598	160,7887524	223,4990563	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,08	159,9758604	161,8752714	209,7539611	126,9979577	166,1393435	204,9143462	116,4968701	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,1	161,1481312	161,3393909	203,3973609	119,7109957	166,9743329	223,9408563	123,9639402	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,12	163,9181321	166,1393315	203,4653395	120,1793713	166,26356	219,5934896	121,1748128	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,14	164,8184401	163,8112361	203,8437266	118,7109957	167,3303726	217,3696378	119,2094166	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,15	165,1038819	161,3393909	203,3973609	120,4696262	167,2932326	223,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,18	165,1038819	161,8752714	203,4653395	126,6696808	167,2932326	222,9408837	119,9589928	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,2	161,7611714	164,4377112	206,1968963	123,2818267	166,7663772	225,4948295	119,5644819	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,22	161,1481312	161,2968364	209,7539611	120,4696262	165,2766648	203,3622768	119,8957719	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,24	163,6696587	166,6696563	202,6012643	111,7547982	166,1417710	202,9408837	119,277691	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,25	165,1038819	161,8752714	209,7539611	126,6696808	167,2932326	223,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0	2012	9	5	15	46	3	9
119,26	165,8028037	161,8752714	202,9423263	121,7117731	166,9147982	203,9408837	126,4696808	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,3	163,8036411	159,1139867	209,3296016	120,4696262	165,9026429	202,0596443	121,7748138	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,32	159,9758604	161,8752714	209,7539611	126,6696808	167,2932326	223,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,34	159,3039602	161,9821164	209,3710136	119,3883555	161,7992136	223,9408563	125,2105021	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,36	161,1663312	166,0028913	202,6012643	123,5075851	166,1379991	221,8949113	122,3968905	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,38	158,6315001	162,26909	204,3968909	123,2818267	166,2171319	204,9996423	116,6481135	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,4	159,9758604	161,6180969	204,3190753	122,3429495	160,2766648	204,9996423	116,0259299	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,42	163,1038819	166,1393315	209,7539611	126,6696808	167,2932326	223,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,44	165,5471311	166,1729968	209,3693435	120,1527395	160,9289907	209,3973679	117,3949401	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,46	165,5471311	164,7509472	209,6246939	127,3491334	165,1979991	221,3979251	123,9639402	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	9
119,48	159,9038037	166,8283653	207,4517796	121,4542994	166,2171319	203,3918875	116,0259299	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,5	163,6372118	166,9429964	205,3968926	121,7117731	167,2932326	223,9798899	116,6481135	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,52	159,9758604	161,8752714	209,7539611	126,6696808	167,2932326	223,3918875	121,1484331	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,54	159,3039602	161,2968364	204,3968909	119,3883555	166,26356	223,9798899	120,3999429	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,56	165,5471311	163,1867671	205,2693573	126,2266343	165,2766648	221,3914162	123,0351762	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,58	159,9038037	159,7391708	204,9462149	119,2146764	165,9401538	217,9328945	126,6298428	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10
119,6	157,4182599	162,26909	209,7539611	123,5993934	161,3967326	223,9798899	122,3968905	49,96373387	8,024879496	89,1000061	0,01	2012	9	5	15	46	3	10