Bodendruckmessung Geier 60 TLY, V53, 15 cm, Wfnd. 3

| Datekommentar DoubleSHA(PN_34_Time channel)0 x | DoubleSHA(Bridge_1.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_2.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_3.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_4.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_5.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_6.PN_34)DoubleSHA(PN_34)DoubleSHA(Bridge_7.PN_34)DoubleSHA(PN_34)DoubleSHA(PN_34)DoubleSHA(

3.43	132.1027116	191.8082701	213.3875635	141.1161494	175.8327277	254.2348264	-24.3037791	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.44	128.9776106	150.6853304	213.2084855	143.3060944	172.3974372	237.0949733	-23.9658136	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.45	128.9776106	150.6853304	213.2084855	143.3060944	172.3974372	237.0949733	-23.9658136	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.46	122.4149954	152.7979882	213.3201205	139.2380261	166.3484308	237.9666026	-24.3037791	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.5	129.9151409	185.9967865	216.4919679	143.9321299	172.8313360	238.6203048	-26.8676858	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.51	129.9151409	185.9967865	216.4919679	143.9321299	172.8313360	238.6203048	-26.8676858	49.96275276	8.02408919	91.1000061	0.01	2012	9	9	16	9	40	11
3.52	129.2372605	191.3862024	217.7130266	141.4296361	170.3602736	235.7598806	-26.3207170	49.96275276	8.02408919	90.6000061	0.01	2012	9	9	16	9	40	11
3.56	124.9149762	149.0981458	214.6233169	136.9296424	172.3974372	237.0949733	-22.4210094	49.96275276	8.02408919	90.6000061	0.01	2012	9	9	16	9	40	11
3.58	131.7998752	148.1464377	205.2491119	142.4065439	176.4322549	236.3155647	-23.2420992	49.96275276	8.02408919	90.6000061	0.01	2012	9	9	16	9	40	11
3.6	126.6001005	154.4101983	212.1583823	139.5577159	172.9562203	238.3155647	-26.9209629	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.61	126.6001005	154.4101983	212.1583823	139.5577159	172.9562203	238.3155647	-26.9209629	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.64	126.3962207	148.4806708	214.6233169	143.6196311	172.9562203	236.1139894	-26.9806738	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.66	123.6648368	146.5852976	217.4313369	137.0486231	166.2329567	236.6298071	-22.4210094	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.68	127.1235499	149.4323018	211.1685202	145.0995264	167.9765026	239.1139894	-26.9620204	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.7	128.9776106	148.1464377	213.9875635	143.6196311	172.3942682	231.4131875	-26.9776364	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.71	128.9776106	148.1464377	213.9875635	143.6196311	172.3942682	231.4131875	-26.9776364	49.96275276	8.02407926	90.6000061	0.01	2012	9	9	16	9	40	11
3.74	126.1992198	152.2373893	214.6233169	144.9576633	175.3882149	235.8021009	-22.7291309	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.75	129.9151409	156.3928843	211.7961929	141.1161494	172.3974372	238.3155647	-23.9658136	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.76	131.1651813	148.7166176	213.9875635	143.9576633	175.4884139	235.5481285	-23.3698198	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.8	128.3929904	156.8964956	213.3875635	142.8065663	171.7489691	239.8021009	-21.6533995	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.81	128.3929904	156.8964956	213.3875635	142.8065663	171.7489691	239.8021009	-21.6533995	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.84	126.2962207	147.5209867	211.5695022	146.7401103	172.3974372	237.4020918	-22.7291309	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.86	123.6648368	149.4323018	211.1685202	143.6032427	171.4373601	237.4131875	-26.6169776	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.87	126.6001005	154.4101983	212.1583823	139.5577159	172.9562203	238.3155647	-26.9209629	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.9	129.9151409	156.3928843	213.2084855	136.9296424	170.2487619	236.3155647	-26.9209629	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.92	130.1651813	156.8964956	216.4919679	143.9576633	172.3974372	233.7862113	-26.8622394	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.94	128.9776106	152.2373893	216.9696906	137.0486231	166.8095328	231.2941664	-21.4533499	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.96	130.5401611	155.6429495	211.7961929	143.6321299	173.8362925	237.4833695	-26.0929628	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
3.97	130.5401611	155.6429495	211.7961929	143.6321299	173.8362925	237.4833695	-26.0929628	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
4	126.8525095	151.4743652	214.6233169	143.2487166	170.1733239	237.4833695	-26.3833491	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
4.02	124.9149762	149.0981458	216.5695022	143.9321299	176.1267198	237.3699664	-26.9209629	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
4.03	125.2372605	148.4806708	216.9696906	141.4296361	171.3382149	237.9666026	-27.5334787	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	40	11
4.08	131.1651813	152.7979882	216.9696906	143.3876633	173.8757686	237.9666026	-26.9676858	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	41	11
4.09	131.1651813	152.7979882	216.9696906	143.3876633	173.8757686	237.9666026	-26.9676858	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	41	11
4.1	127.1235499	149.4323018	211.4695202	145.1836767	175.2487619	237.9666026	-26.0929628	49.96275276	8.02408919	90.4000153	0.01	2012	9	9	16	9	41	11
4.12	131.7992015	156.8964956	213.3875635	142.0546896	172.9562203	236.1139894	-27.6097561	49.96275276	8.02408921	90.4000153	0.01	2012	9	9	16	9	41	11
4.14	127.7375701	154.4101983	211.5695022	141.4296361	176.1882497	237.9666026	-27.5334787	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.16	129.9151409	159.5892359	213.3875635	141.7416229	168.8995538	232.5937837	-22.4210094	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.2	129.9151409	159.5892359	213.3875635	141.7416229	168.8995538	232.5937837	-22.4210094	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.2	132.2372605	154.4101983	214.6233169	143.9321299	171.4373601	235.9621618	-27.0897561	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.22	131.7992015	156.8964956	213.3875635	143.9321299	168.7663733	232.4671999	-26.2902727	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.23	129.9151409	156.3928843	213.3875635	143.9321299	169.3095538	233.0481285	-26.9209629	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.24	127.7375701	149.4323018	213.7944362	141.1161494	172.2943682	235.9621618	-27.7719663	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.28	128.6601005	148.7166176	211.7961929	143.0546896	170.8362925	237.4833695	-26.7029628	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.3	129.6025095	154.7372843	214.6233169	143.9321299	173.8362925	236.5970319	-27.6533429	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.32	123.9776499	156.8964956	213.5676442	143.6196311	173.8362925	237.4833695	-26.6169776	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.34	128.4149762	156.3928843	216.9696906	143.9576633	173.8362925	237.4833695	-26.6169776	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.36	132.4133917	156.8964956	209.4023205	142.0546896	173.8362925	235.1751147	-26.9676858	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.38	128.6601005	156.8964956	215.2584855	142.3876633	173.8362925	232.9658663	-26.9620204	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.4	127.0156	156.8964956	207.7349895	146.4903731	171.4373601	235.9621618	-26.6169776	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.42	129.9151409	156.3928843	213.7944362	143.9576633	170.1733239	232.9658663	-26.3698198	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.45	129.9151409	156.3928843	213.7944362	143.9576633	170.1733239	232.9658663	-26.3698198	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.46	129.3962207	156.8964956	217.7944362	143.9321299	173.8362925	235.1751147	-27.1718663	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.48	133.9149762	156.1964377	213.9875635	140.6032427	168.8995538	233.9658663	-26.9693423	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.5	129.6025095	154.4101983	215.6584855	139.5577159	168.8995538	235.9621618	-27.1718663	49.96275276	8.02408921	90.4000153	0.02	2012	9	9	16	9	41	11
4.52	132.7372605	152.1812142	209.9154828	138.3501169	168.8995538	235.9621618	-27.1718663	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.54	128.9776106	152.2373893	211.4695202	143.9321299	170.8362925	235.9621618	-26.4210094	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.56	128.6601005	150.1812142	206.7852075	140.6032427	175.1882497	235.9621618	-26.4210094	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.58	123.6648368	152.8479761	213.1583823	143.0546896	172.2943682	234.5481285	-27.4097561	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.6	128.9776106	152.2373893	216.9696906	143.9576633	172.2943682	234.5481285	-27.4097561	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.63	129.6025095	154.7372843	214.6233169	143.9321299	173.8362925	235.9621618	-26.3833491	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.64	130.8026813	152.8479761	214.6233169	141.7416229	176.5160401	235.7862113	-26.3833491	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.65	129.3962207	150.1812142	206.6023205	146.2302235	175.3837149	235.9621618	-26.7441129	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.68	123.6398199	152.8479761	213.9875635	143.0546896	172.2943682	232.3401837	-26.7781427	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.7	128.9776106	152.2373893	216.9696906	143.9576633	172.2943682	234.5481285	-26.3833491	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.72	127.0156	148.1464377	213.3875635	143.0546896	173.3882149	237.9666026	-27.7876364	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.74	127.0156	148.4323018	212.7542039	142.7876633	168.4199877	237.9666026	-26.9209629	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.75	126.1992198	151.2817166	206.9154828	145.0995264	168.4199877	237.9666026	-26.9676858	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.78	132.1027116	153.1812142	206.4721172	146.4903731	175.8004320	237.3699664	-26.9676858	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.8	132.1027116	153.1812142	206.4721172	146.4903731	175.8004320	237.3699664	-26.9676858	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.82	126.7992198	150.1812142	213.9875635	139.9296424	169.3484308	236.1139894	-26.6121362	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.84	127.1235499	152.5347421	213.3875635	141.4296361	170.3602736	235.9621618	-26.9676858	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.86	129.5399904	151.3862024	211.4695202	142.3876633	170.3602736	235.9621618	-26.9209629	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.88	128.4149762	147.5209867	216.7789876	137.2908231	172.2943682	233.2941567	-26.2902727	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	41	11
4.9	128.9776106	150.6853304	213.2084855	143.3060944	172.3974372	237.0949733	-23.9658136	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
4.92	128.9776106	150.6853304	213.2084855	143.3060944	172.3974372	237.0949733	-23.9658136	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
4.94	129.9151409	152.5347421	212.7542039	143.9576633	171.1389691	237.4020918	-21.6533995	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
4.96	129.1992198	150.0266029	212.0918612	142.4065439	167.6995115	238.6203048	-26.9676858	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
4.97	129.1992198	150.0266029	212.0918612	142.4065439	167.6995115	238.6203048	-26.9676858	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5	128.6601005	150.9663652	213.7944362	143.9576633	171.1389691	237.4020918	-21.6533995	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.02	130.2372605	151.3862024	211.4695202	142.0546896	169.8362925	237.4020918	-21.6533995	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.04	129.9399994	150.6853304	217.7349895	143.1836767	167.6995115	238.6203048	-26.9676858	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.05	129.9399994	150.6853304	217.7349895	143.1836767	167.6995115	238.6203048	-26.9676858	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.06	129.3962207	149.1964377	216.7789876	143.0546896	166.2329567	238.3155647	-26.9209629	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.08	128.9776106	148.7166176	213.9875635	143.9576633	166.2329567	237.9666026	-26.6169776	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.1	129.6025095	150.9663652	216.9696906	143.9321299	166.2329567	237.9666026	-26.6169776	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.12	129.6025095	150.9663652	216.9696906	143.9321299	166.2329567	237.9666026	-26.6169776	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.14	128.9776106	150.6853304	213.2084855	143.3060944	166.2329567	237.9666026	-26.6169776	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.16	128.9776106	150.6853304	213.2084855	143.3060944	166.2329567	237.9666026	-26.6169776	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.18	126.3962207	151.3862024	211.4695202	142.0546896	168.4199877	237.0949733	-23.9658136	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.2	127.0156	150.9663652	212.7542039	142.7876633	167.9765026	237.0949733	-23.9658136	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.22	126.7992198	147.8362077	212.7542039	143.9576633	175.8162398	235.9621618	-26.9676858	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.24	133.6648368	151.3862024	216.9696906	143.9576633	176.1267198	236.3155647	-26.9620204	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.25	133.6648368	151.3862024	216.9696906	143.9576633	176.1267198	236.3155647	-26.9620204	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.28	131.9149762	148.7166176	213.9875635	143.9576633	166.2329567	236.3155647	-26.9620204	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.3	126.1992198	150.3420999	213.3875635	143.3060944	169.8995538	234.5481285	-26.8524995	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.34	128.9776106	150.3420999	213.3875635	143.3060944	169.8995538	234.5481285	-26.8524995	49.96275276	8.02408926	91.8000153	0.01	2012	9	9	16	9	41	11
5.35	130.8026813	151.9662703	216.9696906	143.9576633	171.1389691	235.2941567	-26.5929628	49.96275276	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.36	127.7375701	154.7372843	212.3583823	143.1161494	168.2329567	233.5011423	-26.3833491	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.38	127.0156	148.7166176	213.9875635	143.9576633	166.2329567	236.1139894	-26.6169776	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.4	129.6025095	153.9739849	213.9875635	143.0546896	176.4322549	236.1139894	-26.9209629	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.42	130.8026813	151.9662703	216.9696906	143.9576633	175.3882149	236.1139894	-26.9209629	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.44	130.8026813	151.9662703	216.9696906	143.9576633	175.3882149	236.1139894	-26.9209629	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.46	127.1235499	151.3862024	213.3875635	143.9576633	175.8162398	236.1139894	-26.9209629	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.48	132.1027116	154.1929023	213.9875635	143.6196311	175.3882149	235.9621618	-26.9209629	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.5	126.7992198	150.6853304	216.9696906	146.4903731	171.4373601	235.9621618	-26.6169776	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.52	126.7992198	150.6853304	216.9696906	146.4903731	171.4373601	235.9621618	-26.6169776	49.96275696	8.02408921	91.8000153	0.01	2012	9	9	16	9	42	11
5.54	131.2750114	151.9662703	212.3583823	142.0546896	171.4373601	237.4020918	-26.9209629	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.56	126.5399994	148.7166176	216.9696906	143.9576633	168.8995538	237.4020918	-26.3833491	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.57	131.1651813	150.1812142	213.9875635	143.9576633	170.8362925	237.4020918	-26.6169776	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.6	128.6025095	150.3420999	212.3583823	142.8065663	171.1389691	235.1751147	-26.9676858	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.62	128.6025095	150.3420999	212.3583823	142.8065663	171.1389691	235.1751147	-26.9676858	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.64	126.3962207	148.7166176	213.9875635	143.9576633	168.8995538	236.4298071	-26.6669561	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.66	127.0156	151.2817166	211.4695202	143.1836767	168.8995538	236.4298071	-26.6669561	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.68	127.0156	151.2817166	211.4695202	143.1836767	168.8995538	236.4298071	-26.6669561	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.7	129.9151409	151.3862024	211.4695202	142.0546896	168.2329567	235.9621618	-26.9209629	49.96275696	8.02408921	0	0.01	2012	9	9	16	9	42	11
5.72	129.2962207	151.9662703	214.6233169	143.9321299	171.4373601	235.9621618	-26.9209629	49.96275696	8.02408921	0.02408926	0.01	2012	9	9	16	9	42	11
5.74	133.6027604	148.7166176	216.9696906	143.9321299	170.3974372	235.9621618	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.76	130.6026304	150.9663652	217.0713399	143.9321299	172.2943682	237.3699664	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.78	128.9776106	150.6853304	213.2084855	143.3060944	172.2943682	237.3699664	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.8	128.9776106	151.2817166	206.9154828	143.3060944	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.82	126.6001005	150.3420999	213.2084855	143.3060944	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.84	123.6648368	150.3420999	213.2084855	143.3060944	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.86	127.1235499	151.3862024	211.4695202	142.0546896	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.87	127.1235499	151.3862024	211.4695202	142.0546896	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.9	128.6601005	150.9663652	212.7542039	143.9576633	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.92	128.6601005	150.9663652	212.7542039	143.9576633	173.8362925	235.1751147	-26.9676858	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.94	132.1027116	154.4101983	214.6233169	143.9321299	174.3882149	235.9621618	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.96	128.6601005	154.4101983	214.6233169	143.9321299	174.3882149	235.9621618	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012	9	9	16	9	42	11
5.97	128.6601005	154.4101983	214.6233169	143.9321299	174.3882149	235.9621618	-26.9209629	49.96275696	8.02408926	0.02408926	0.01	2012

7.86	127.07506	190.0266609	214.8063842	139.8648226	176.5159507	254.5481265	29.23742327	49.96275656	9.024847021	91.80003305	0.01	2012	9	9	16	9	44	10
7.89	131.5376701	190.3420989	215.8658018	140.8023027	166.9119477	251.7399906	29.23742327	49.96275656	9.024847021	91.80003305	0.01	2012	9	9	16	9	44	10
7.91	126.2663267	190.5267527	215.3976422	142.0146286	176.1287138	256.4298871	29.23742327	49.96275656	9.024847021	91.80003305	0.01	2012	9	9	16	9	44	10
7.93	127.07506	190.5267527	215.3976422	142.0146286	176.1287138	251.1791855	29.23742327	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
7.94	130.8401611	191.3617168	216.8053852	140.4660663	176.1287138	255.1791147	29.08209429	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
7.95	126.2663267	191.3617168	216.7784676	140.8026517	175.6562926	256.1791147	29.08209429	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
7.96	126.2663267	191.2267267	216.7784676	140.8026517	175.6562926	256.1791147	29.08209429	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8	132.1327118	192.7976862	216.1799476	140.8023027	170.1153239	258.1189894	27.11183927	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.02	123.8948398	196.7790906	216.2994665	139.2495324	169.8481498	257.8020895	29.41083776	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.04	132.1327118	193.6953359	217.1669222	139.6296424	172.2542582	256.4298871	27.11183927	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.05	126.2663267	196.9025054	216.9976679	140.8026517	170.1153239	256.4298871	29.41083776	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.06	126.2663267	196.9025054	216.9976679	141.1181494	166.7393425	252.2941561	27.73678064	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.1	127.4798413	195.6967665	214.3021255	141.1836767	171.4373837	256.4298871	26.08806451	49.96275656	9.024847021	91.70003149	0.02999999	2012	9	9	16	9	44	10
8.13	126.7663266	195.0266609	214.8063842	143.3503549	168.9159477	261.1314856	26.08806795	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.14	131.7663015	191.9992054	216.9976679	143.9576633	176.1287138	258.4298871	26.96756609	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.15	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.73678064	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.16	125.4189964	196.2965026	216.8063772	143.9576633	171.1113991	259.3917569	27.73678064	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.2	127.07506	197.5329907	213.3657645	142.4660663	172.4913380	254.5481265	29.32171761	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.23	132.7277124	192.5267527	215.9026095	143.2497166	176.4325108	256.4298871	26.96302354	49.96275656	9.024847964	91.40003561	0.02999999	2012	9	9	16	9	45	10
8.24	135.5433037	193.1812142	215.9026095	143.2497166	173.8913365	256.7429852	27.73678064	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.25	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024847964	91.40003561	0.02	2012	9	9	16	9	45	10
8.26	126.4775267	195.6953265	217.7182856	142.9576633	168.3484108	250.9999993	32.75431139	49.96275656	9.024847964	91.40003561	0.02	2012	9	9	16	9	45	10
8.3	133.6692621	192.5267527	213.3657642	143.3503549	175.1993497	259.8775112	28.87973664	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.33	127.4798413	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.73678064	49.96275656	9.024847964	91.40003561	0.01	2012	9	9	16	9	45	10
8.34	127.7376701	195.6976761	217.2012269	143.1181494	175.4984126	258.5999993	29.41083776	49.96275656	9.024847964	91.80003305	0.01	2012	9	9	16	9	45	10
8.36	133.5425613	192.2315061	213.3657642	141.7419229	175.8162398	253.5011423	31.60239995	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.37	126.2663267	196.1750908	215.3657255	142.4660663	177.0403723	257.0440272	29.08209429	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.4	126.1682196	193.1812142	209.9770799	139.7972763	166.8992602	257.9992826	31.56249622	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.43	127.4798413	195.6953265	217.7182856	142.9576633	176.1287138	258.4298871	27.73678064	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.44	123.8710265	195.7976862	216.2994665	140.4660663	166.9159477	252.2941561	33.11983262	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.46	126.2663267	192.8976761	215.9026095	143.9576633	168.6595786	258.6203268	28.96092726	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.47	131.7663015	196.4866456	217.7182856	143.9576633	169.8995328	256.7429852	28.96092726	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.5	127.1026499	192.2315061	213.3021255	142.9576633	175.8162426	253.2941561	27.73678064	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.53	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.54	132.7277124	191.9992054	216.9026095	142.9576633	176.6627708	252.7391561	28.73512009	49.96275656	9.024847964	91.80003761	0.01	2012	9	9	16	9	45	10
8.56	131.1661613	196.4147883	212.7542329	143.8094001	175.8162426	251.4449797	28.87973664	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.57	127.07506	196.9025054	217.7182856	143.9576633	176.8797796	256.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.6	134.9133029	192.2315061	209.9023255	143.9576633	167.8995176	252.0027937	32.11983262	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.63	127.4798413	195.6953265	217.7182856	142.9576633	176.8797796	256.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.64	131.7663015	193.1812142	214.3021255	143.9576633	172.0943582	256.4298871	31.60239995	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.66	127.7376701	195.6953918	212.1832832	143.3503549	175.3983146	257.0440272	29.96302354	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.67	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.68	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.7	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.72	126.2663267	192.5267527	208.9035995	141.4296261	167.6395326	256.7429852	30.86792626	49.96275656	9.024847964	91.80003761	0.02	2012	9	9	16	9	45	10
8.73	131.7663015	197.8262017	213.3657642	143.9576633	176.8797796	251.4449797	29.41178664	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.76	126.6028002	193.2265969	214.3021255	143.1836767	176.1287138	257.4603995	29.96302354	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.77	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.8	126.2663267	191.3663026	214.3021255	143.8094001	175.4984126	252.4677699	29.08209429	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.82	126.2663267	192.5267527	214.3021255	143.9576633	175.9327727	251.7649699	27.03997561	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.83	131.1661613	196.7790906	213.3657645	143.2497166	170.3976472	255.3999993	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	45	10
8.86	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.87	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.9	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.92	126.6028002	192.5267527	213.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.93	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.94	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.95	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
8.96	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024848077	91.30003305	0.01	2012	9	9	16	9	46	10
9	131.1661613	196.7790906	216.2994665	140.4660663	166.9159477	252.4677699	29.08209429	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.02	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.03	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.04	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.05	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.06	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.07	126.2663267	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.08	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.09	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.1	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.12	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.13	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.14	126.4775267	192.2315061	213.3657642	142.3676663	173.8913365	256.4298871	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.15	127.07506	191.9992054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.16	132.4189964	196.4866456	216.8063772	143.9576633	176.8797796	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.17	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.18	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.19	126.2663267	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.2	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.23	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.24	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.25	127.07506	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.26	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.27	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.28	127.07506	196.4328169	214.6133589	143.9576633	176.8797796	253.6391561	28.96092726	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.3	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.32	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.33	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.34	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.35	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.36	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.37	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.38	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.4	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.43	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.20003458	0.02999999	2012	9	9	16	9	46	10
9.44	131.7663015	193.1812142	216.1799476	143.9323299	176.2487678	229.9092926	28.36031661	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.45	123.8710265	196.1750908	216.2994665	143.2495324	177.0403723	257.0440272	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.48	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.49	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.5	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.54	126.9131409	196.1845277	217.7544492	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.55	126.2663267	193.1812142	209.9770799	141.4660663	175.6562926	256.8021268	27.73678064	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.58	132.7277124	191.3617168	217.7544492	139.7972763	175.1993497	253.9011423	28.87973664	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.6	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.63	126.2663267	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.64	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.65	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.66	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.67	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.68	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.69	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.7	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.72	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02	2012	9	9	16	9	46	10
9.73	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.74	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.75	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.76	126.6028002	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.77	126.9131409	190.9668962	217.8123269	143.2497166	176.8797796	258.8775112	28.96092726	49.96275656	9.024849123	91.30003305	0.02999999	2012	9	9	16	9	46	10
9.8	131.4778913	196.0426203	216.9976679	143.7481133	175.3983146	253.9929016	28.96092726	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.82	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.83	127.7376701	189.0861458	215.3758899	141.4296261	177.2701185	258.4298871	28.36034661	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.84	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.85	123.9777124	196.7370943	215.3657645	140.3176663	166.7393425	257.0440272	28.87973664	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.9	123.0398198	193.1812142	215.6133589	143.1776663	170.9562923	254.5481265	27.11183927	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.93	123.9777124	193.1812142	211.1685202	143.9323299	172.2542582	256.1791147	31.60239995	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.94	126.9131409	192.8976761	213.9738849	143.3503549	173.8913365	257.8020895	29.96302354	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.95	126.2663267	196.9025054	216.9976679	143.9576633	176.1287138	258.4298871	27.11183927	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
9.96	131.1661613	196.0426203	214.2133209	143.9576633	176.8797796	258.8775112	28.96092726	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
10	126.6028002	191.3663026	214.3021255	143.3503549	175.6562926	251.7649699	27.03997561	49.96275656	9.024849147	91.80003761	0.01	2012	9	9	16	9	46	10
10.02	126.2663267	192.5267527	214.3021255	143.9576633	175.9327727	251.3976472	27.11183927	49.96275656	9.024849147	91.80003761	0.01	2012	9	9

12.3	131.1691813	153.1812142	213.3607505	141.7419229	172.8948203	238.6070219	-29.9260628	-95.9927498	6.0304423262	91.8000763	0.01	2012	9	5	16	9	49	10
12.32	126.8026095	152.8479781	212.6133091	140.2902176	166.9194077	239.8457519	-31.1553902	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.34	126.6026095	152.6479781	212.4133091	140.0902176	166.7194077	239.6457519	-31.3553902	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.36	126.6400005	152.6853242	212.4508335	140.1276235	166.7569335	239.4931265	-31.1918635	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.38	126.6687005	152.7139367	212.5189409	143.8331299	171.7456691	239.8021009	-29.0929428	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.4	126.5999994	152.6453125	212.4502197	143.7644287	171.6769678	239.4157969	-29.4792888	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.42	126.5999994	152.6453125	212.4502197	143.7644287	171.6769678	239.4157969	-29.4792888	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.44	126.9101409	153.0553125	212.8601562	143.9016357	166.9404165	233.9011423	-29.8622354	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.46	126.2600904	152.3953125	212.2001562	143.2516357	166.2904165	233.2511423	-30.3122354	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.48	126.6028208	152.7790898	212.5718818	136.8259234	172.6255625	232.4877899	-27.7118527	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.5	126.6028208	152.7790898	212.5718818	136.8259234	172.6255625	232.4877899	-27.7118527	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.52	126.5400002	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.54	126.5400002	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.56	122.7777318	151.9993202	221.1887739	147.2920997	175.2943392	236.4298877	-29.9260628	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.58	127.41926	156.1464277	214.9036402	143.2049286	169.3464389	237.0945733	-30.8687595	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.6	126.9026095	156.1464277	214.9036402	143.2049286	169.3464389	237.0945733	-30.8687595	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.62	126.5399994	156.2260928	215.8803772	144.9379053	171.2487619	233.9011423	-31.6694029	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.64	126.8026712	151.9993204	217.1182086	136.1099662	172.4913365	236.4298877	-29.3037179	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.66	126.8776706	151.2817766	212.9870522	142.9933997	170.4913365	232.4877899	-34.9039423	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.68	126.5400002	151.9062701	212.5189409	139.5517199	169.8995348	239.1791147	-29.0929428	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.7	126.5400002	151.9062701	212.5189409	139.5517199	169.8995348	239.1791147	-29.0929428	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.72	126.2600207	148.7790898	211.7916329	140.1715893	172.9968665	232.9868001	-32.7640129	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.74	127.2376701	153.7876862	211.7916329	142.2962997	175.1992497	233.2941567	-28.6791984	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.76	126.9101409	153.4553125	211.4601562	142.9933997	175.8693165	233.9011423	-29.3491354	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.78	126.9101409	153.4553125	211.4601562	137.6729956	166.4169125	237.6833695	-32.7640129	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.8	126.2276511	157.5483188	217.1182086	137.6729956	166.4169125	237.6833695	-32.7640129	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.82	127.2376701	153.2093125	211.3601562	136.4339387	170.2487619	233.1911423	-29.9600728	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.84	126.5400002	151.9062701	212.5189409	142.9933997	172.2943392	236.4298877	-31.0695061	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.86	126.5400002	151.9062701	212.5189409	142.9933997	172.2943392	236.4298877	-31.0695061	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.88	127.5376701	151.9062701	212.3601562	142.0649286	176.8275292	232.9868001	-29.8622354	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.9	123.6606398	152.2315061	212.1382622	148.2512054	182.0995077	232.9868001	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.92	126.5400411	151.9993204	212.5189409	142.3676943	175.8693165	239.3457519	-29.9260628	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.94	126.3926403	151.9993204	212.1382622	141.1181494	167.4669115	239.1791147	-32.1185062	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.96	126.9101409	153.4553125	211.4601562	143.2049286	169.8995348	239.2187647	-29.3037179	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
12.98	126.9776706	148.2991406	214.6133091	141.4298291	166.8995348	239.2187647	-29.9622354	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
13	126.7602398	152.2315061	216.8503802	141.7419229	168.8995348	232.0001937	-32.7640129	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	49	10
13.02	125.3502407	153.2093125	216.9668335	139.9517199	171.7456691	239.3135407	-27.7587694	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.04	126.9776706	152.5367321	216.9668335	135.6996334	175.1992497	233.1911423	-35.9622354	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.06	126.9101409	152.5367321	216.9668335	135.6996334	175.1992497	233.1911423	-35.9622354	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.08	126.8026095	152.2777779	216.1766679	135.0996334	175.1387198	235.9602301	-31.4532995	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.1	127.2376701	151.7156179	212.6036342	143.6160331	168.4008786	237.3699844	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.12	126.5400411	151.7156179	212.6036342	143.6160331	168.4008786	237.3699844	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	49	10
13.14	126.5400411	151.4753906	213.3601562	143.3002946	166.2904165	236.9602301	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.16	127.5376701	151.2817766	213.9013772	143.8232427	171.11391	237.3699844	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.18	127.41926	151.1412142	213.3601562	143.3002946	170.1992497	237.6833695	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.2	133.8777722	154.7273943	213.8503819	142.4953943	172.9943203	238.3135407	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.22	126.6026095	156.3452089	214.3036402	143.0649286	173.6255625	239.1791147	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.24	126.6026208	156.3452089	215.3036402	143.0649286	173.6255625	239.1791147	-35.4532995	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.26	125.3502752	156.7258414	216.8503802	143.8232427	175.6255625	239.6070219	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.28	126.6600205	151.2817766	216.8503802	142.4953943	175.1752239	237.4833695	-35.4532995	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.3	126.6600205	153.1412142	216.1766679	143.8232427	175.6752292	238.3135407	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.32	126.6026208	153.1412142	216.1766679	143.8232427	175.6752292	238.3135407	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.34	126.6600207	154.7273943	216.1766679	142.9133997	172.3943203	238.3943601	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.36	133.6426211	151.2817766	212.1382622	143.9933997	177.0701183	236.4298877	-27.7118527	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.38	126.4776706	151.7156179	212.6036342	143.6160331	175.8693165	239.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.4	126.4776706	151.7156179	212.6036342	143.6160331	175.8693165	239.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.42	126.6026208	156.3452089	215.3036402	143.0649286	173.6255625	239.1791147	-35.4532995	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.44	126.2600207	156.3452089	215.3036402	143.0649286	173.6255625	239.1791147	-35.4532995	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.46	129.2600207	153.7876862	213.3601562	143.8232427	175.6255625	239.6070219	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.48	126.9101409	153.4553125	211.4601562	143.9933997	175.8693165	239.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.5	126.4776706	155.4553125	211.4601562	143.9933997	175.8693165	239.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.52	126.4776207	156.7790898	213.9013772	141.1181494	175.8693165	239.7529892	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.54	126.6026712	156.3452089	215.3036402	143.2049286	175.2943392	232.0001937	-32.1185062	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.56	126.2276893	156.3452089	215.3036402	143.2049286	175.2943392	232.0001937	-32.1185062	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.58	126.6026208	156.3452089	215.3036402	143.2049286	175.2943392	232.0001937	-32.1185062	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.6	127.7996752	156.6493208	217.1182086	143.9379053	176.7968509	232.4877899	-27.6997561	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.62	126.6026602	156.1464277	215.9036402	143.2049286	173.8925625	237.4833695	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.64	127.41926	156.7790898	215.9036402	139.9517199	173.2943392	232.4877899	-29.9260628	-95.9927498	6.0304417389	91.8000763	0.02	2012	9	5	16	9	50	10
13.66	133.6426211	153.1412142	211.4601562	143.8232427	175.6255625	237.4833695	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.68	126.9101409	153.4553125	211.4601562	143.9933997	175.8693165	237.4833695	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.7	126.2899959	153.7876862	216.1766679	143.9379053	175.8693165	239.2640602	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.72	126.9776706	156.6493208	217.1182086	143.9379053	175.6255625	236.5628096	-35.5628096	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.74	133.6426211	156.6493208	217.1182086	143.9379053	175.6255625	236.5628096	-35.5628096	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.76	133.6426211	153.3093125	212.3601562	143.9933997	172.6943203	236.9602301	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.78	126.9026208	153.3093125	212.3601562	143.9933997	172.6943203	236.9602301	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.8	126.4776706	153.3093125	212.3601562	143.9933997	172.6943203	236.9602301	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.82	126.2276893	153.1412142	212.6036342	143.6160331	172.8943392	237.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.84	126.2276893	153.1412142	212.6036342	143.6160331	172.8943392	237.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.86	126.2600207	156.6493208	217.1182086	143.3002946	172.2943392	236.3457519	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.88	126.9776706	156.0266209	216.5203819	143.6160331	173.6255625	236.9602301	-34.9039423	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.9	126.9101409	156.0266209	216.5203819	143.6160331	173.6255625	236.9602301	-34.9039423	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.92	126.2276893	153.1412142	212.6036342	143.6160331	172.8943392	237.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.94	126.2276893	153.1412142	212.6036342	143.6160331	172.8943392	237.1791147	-35.8678928	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.96	126.2600207	156.6493208	217.1182086	143.3002946	172.2943392	236.3457519	-35.3653491	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
13.98	126.9776706	156.0266209	216.5203819	143.6160331	173.6255625	236.9602301	-34.9039423	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14	126.9776706	156.0266209	216.5203819	143.6160331	173.6255625	236.9602301	-34.9039423	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.02	126.9776706	157.5483188	217.9536207	143.9379053	173.8943203	235.4178876	-29.3037179	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.04	126.9101409	157.5483188	217.9536207	143.9379053	173.8943203	235.4178876	-29.3037179	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.06	126.6026712	156.6493208	217.1182086	143.9379053	173.1752239	236.6023308	-32.7640129	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.08	126.9101409	156.7790898	218.3036402	143.9379053	173.8925625	238.4203308	-27.7587694	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.1	126.6026208	156.7790898	218.3036402	143.9379053	173.8925625	238.4203308	-27.7587694	-95.9927498	6.0304417389	91.8000763	0.01	2012	9	5	16	9	50	10
14.12	127.1026499	156.4926708	215.9036402	143.3002946	171.7489691	237.4833695	-35.8678928	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.14	126.6026208	156.4926708	215.9036402	143.3002946	171.7489691	237.4833695	-35.8678928	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.16	126.6026208	156.9600842	214.3133091	143.1715893	167.2920325	237.0945733	-36.3653491	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.18	126.2276511	156.7790898	216.3607505	143.4927076	173.6255625	238.6070219	-35.8622354	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.2	126.2276511	156.7790898	216.3607505	143.4927076	173.6255625	238.6070219	-35.8622354	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.22	122.4133217	152.5367321	213.3036402	143.0649286	173.3992625	236.4298877	-35.8622354	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.24	126.2276893	153.6093208	211.4003425	143.9321299	173.3993145	239.8021009	-27.4097561	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.26	126.6026602	151.3903203	213.9036409	139.9517199	170.8943392	239.9602301	-35.2314327	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.28	126.6007604	156.0406303	212.4013035	143.3002946	172.2943392	237.3699733	-32.1185062	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.3	126.6007604	156.0406303	212.4013035	143.3002946	172.2943392	237.3699733	-32.1185062	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.32	126.9176702	156.2817766	211.7916329	142.2962997	172.4913365	232.0001937	-29.3037179	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.34	126.2600207	156.7273943	211.7916329	145.0968034	171.4373651	232.0001937	-31.0695061	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.36	126.6026602	152.8479781	213.3036409	148.4969043	172.2943392	239.9602301	-35.2314327	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.38	126.9776706	156.7156179	215.1402035	143.8232427	176.4323249	233.7862113	-35.8699196	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.4	126.9776706	156.7156179	215.1402035	143.8232427	176.4323249	233.7862113	-35.8699196	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.42	127.41926	157.4126207	209.4023305	143.9321299	170.2943392	231.4137876	-36.4995051	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.44	127.7376701	153.1412142	214.6133091	142.9933997	170.2943392	235.9602301	-27.6997561	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.46	126.4776207	157.2097256	215.3503512	135.3503334	170.1752239	233.5481285	-32.7640129	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.48	126.6026602	156.6493208	215.1402035	136.8139357	177.0701183	237.0945733	-35.9678928	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.5	126.6026602	156.6493208	215.1402035	136.8139357	177.0701183	237.0945733	-35.9678928	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.52	126.9101409	153.5367321	213.2364603	147.2920997	175.3993145	239.3457519	-29.9260628	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.54	126.4776207	153.7876862	213.2364603	140.4927076	175.1992497	239.3457519	-29.9260628	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.56	126.6026602	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.58	126.6026208	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.6	126.9101409	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.62	126.9101409	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.64	126.9101409	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.66	126.6026208	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.68	126.6026208	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.7	126.2276893	151.9062701	212.5189409	142.3676943	171.4373651	234.5481285	-27.7118527	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.72	126.2600207	153.3200969	212.9870522	143.9933997	172.2943392	237.6833695	-27.7587694	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.74	124.9116750	156.9600842	212.5189409	142.3676943	171.11391	234.5481285	-27.7587694	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.76	126.6026208	151.2817766	212.9870522	143.9933997	172.2943392	237.6833695	-27.7587694	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.78	126.7602398	151.7156179	212.5189409	143.9379053	167.9792025	237.3699844	-35.9622354	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.8	126.6026602	151.2817766	212.4013035	148.2512054	173.5243203	239.2187647	-35.6167926	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.82	126.6026602	153.7876862	212.4013035	148.2512054	173.5243203	239.2187647	-35.6167926	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.84	126.6026602	153.3093125	212.3601562	143.9933997	172.6943203	236.9602301	-35.8678928	-95.9927498	6.0304419401	91.8000763	0.01	2012	9	5	16	9	51	10
14.86	126.6026208	153.3093125	212.3601562	143.9933997	172.6943203	236.9602301	-35.8678928	-95.9927498

16.74	132.4182217	192.5367421	216.3626809	144.87579	175.4869129	239.2952629	29.36392394	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.76	133.6026691	196.2959769	214.8132699	143.9216031	171.4373651	238.9070219	26.8873649	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.8	126.9197498	196.5197165	214.9132699	143.9216031	171.4373651	238.9070219	26.8873649	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.9	126.7662398	196.8963858	215.3876476	134.2308261	170.8767586	238.9400151	26.4169776	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.92	126.2992923	192.5367421	217.7135356	141.1165494	172.6352925	234.2048054	26.9600729	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.94	126.9197498	196.2959769	217.7135356	143.9216031	171.2373651	238.9070219	26.8873649	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.96	126.9197498	196.5197165	217.7135356	143.9216031	170.2487615	233.2947661	25.4203326	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.98	126.1692166	192.8276761	216.7915629	143.2046056	168.8095328	239.5640181	27.6097561	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.9	126.8026712	191.9062701	215.3876476	143.9216031	171.4373651	243.1910643	27.4097561	49.96274512	8.02408139	91.20008498	0	2012	9	9	16	9	53	10
16.92	126.8697205	193.4704002	207.7334995	139.5577159	169.9464599	238.9070219	26.5646795	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
16.94	126.9197498	192.5367421	207.7334995	139.5577159	169.9464599	238.9070219	26.5646795	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
16.96	132.7377218	196.8971204	216.9262810	143.9216031	170.2487615	238.4671999	26.7795127	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
16.98	132.1026732	191.8062701	216.9262810	141.7416029	173.4318034	233.7910643	26.3653461	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
17	126.6426602	193.4704002	216.1755679	143.9216031	169.1975997	237.2660731	26.3653461	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
17.02	126.8026712	196.2755218	214.8132699	145.8096351	167.2932225	236.1118894	26.9646795	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
17.04	126.6426602	196.2959769	214.8132699	143.9216031	167.2932225	236.1118894	26.9646795	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
17.06	126.6426602	192.2315995	206.0277186	146.1203269	176.8767586	233.5487208	24.6271153	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	53	10
17.08	126.1692166	192.7876862	214.3931255	141.7416029	176.8027377	239.1118894	25.2274327	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	54	10
17.1	124.91497762	191.2315995	214.3931255	143.9216031	171.7436969	236.7429862	21.1693462	49.96274512	8.02408139	91.1000561	0.02	2012	9	9	16	9	54	10
17.12	131.4779914	147.2067266	212.4211435	137.9875923	170.8767586	235.8021029	25.2274327	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.14	126.7662398	192.5367421	212.4211435	137.9875923	170.8767586	235.8021029	25.2274327	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.16	126.2992923	196.1495277	215.4876876	143.2046056	175.2601422	235.9400151	26.4989543	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.18	129.2912307	196.7799368	211.1689222	144.87579	176.8162586	237.2949733	32.1180562	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.2	129.2912307	196.5197165	211.1689222	143.9216031	176.8162586	237.2949733	32.1180562	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.22	129.5399954	193.5267421	216.8626809	143.2046056	176.1995387	237.9969526	31.2833996	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.24	129.2912307	194.4141983	212.7542429	143.9216031	168.8095328	238.6230268	26.9256629	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.26	129.9197498	192.7876862	213.3674542	143.9216031	170.3487615	238.3481261	26.4989543	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.28	129.6026208	193.6953269	213.3674542	143.9216031	178.9511173	239.9640181	26.9600729	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.3	129.9197498	193.4704002	213.3674542	143.9216031	178.9511173	239.9640181	26.9600729	49.96273	0	91.1000561	0	2012	9	9	16	9	54	10
17.32	129.6026208	195.7876862	212.5426615	143.2046056	176.8995128	238.3135267	25.3589196	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.34	129.8026208	196.7196179	209.6033255	144.2456195	175.4869129	232.0401937	25.6169776	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.36	129.8026208	192.8276761	212.7542429	139.9177159	170.2002382	233.2947661	27.7597956	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.38	130.8026712	196.6971203	214.9063663	139.9402857	176.8162586	234.9874216	26.1795127	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.4	130.8026712	196.6971203	214.9063663	139.9402857	176.8162586	234.9874216	26.1795127	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.42	130.2375601	196.4826759	214.3931255	143.2046056	175.8034322	236.9370219	26.3237793	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.44	126.6426602	197.8362017	215.9026809	144.87579	172.4013365	239.4203268	25.8604029	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.46	126.8026712	192.5367421	214.9063663	146.4903370	175.1154228	235.8021029	26.3237793	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.48	131.7662919	192.5367421	214.9063663	143.8032327	168.8095328	238.3135267	24.6271153	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.5	131.7662919	192.5367421	214.9063663	143.8032327	168.8095328	238.3135267	24.6271153	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.52	133.6026691	196.4826759	211.4600425	143.9216031	175.8162586	234.9874216	19.3669529	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.54	127.7276701	195.4323918	213.6833132	139.5577159	173.3923145	235.8021029	26.8073149	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.56	126.6426602	196.1495277	212.4211435	143.9216031	175.1154228	236.4209671	26.3237793	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.58	126.8026712	196.7799368	211.4600425	143.8032327	176.8162586	235.9400151	27.7147957	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.6	127.1026499	191.2817768	213.9674552	143.2046056	175.8162586	237.2949733	33.3020662	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.62	126.1692166	196.4826759	214.7915629	143.2046056	175.4869129	236.4209671	26.3653461	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.64	126.4775297	195.6971203	212.7542429	143.9216031	170.1154228	233.5040973	26.0929629	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.66	126.1692166	196.1495277	212.7542429	143.9216031	170.1154228	233.5040973	26.0929629	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.68	126.2375601	196.2959769	216.8626809	144.8096351	171.1139081	239.9640181	26.3653461	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.7	133.6026691	193.6953269	215.8938819	143.9216031	173.4318034	239.9640181	27.7597956	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.72	126.8026208	191.2817768	214.3931255	143.9216031	168.3995362	237.9969526	27.7597956	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.74	126.4775297	192.5367421	215.9026809	143.2046056	175.1954387	239.3135267	26.8973227	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.76	126.6426602	196.4826759	214.3931255	143.2046056	175.1954387	239.3135267	26.8973227	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.78	131.7662919	192.2315995	215.8938819	143.1165494	175.1154228	236.4209671	26.3653461	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.8	126.4775297	196.1495277	211.1689222	143.9216031	175.4869129	237.2949733	27.4097561	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.82	132.1027119	191.9062701	216.3626809	146.7481103	175.3923145	239.1701147	29.9663819	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.84	131.1693613	196.6971203	216.8626809	143.1165494	172.4013365	232.4677699	29.6169776	49.96273	0	91.1000561	0.01	2012	9	9	16	9	54	10
17.86	132.1027119	192.5367421	216.8626809	143.1165494	172.4013365	232.4677699	29.6169776	49.96273	0	91.1000561	0.02	2012	9	9	16	9	54	10
17.88	132.1026693	192.4141983	216.9262810	143.2046056	173.4318034	238.9070219	26.4193464	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
17.9	124.6026691	191.8062701	215.8938819	143.9216031	176.8027377	239.9640181	26.9600729	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
17.92	126.8026712	196.7196179	216.3626809	143.9216031	176.8027377	239.9640181	26.9600729	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
17.94	126.8026712	196.6971203	216.8626809	143.9216031	176.8027377	239.9640181	26.9600729	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
17.96	126.1692166	195.6971203	215.3876476	143.2046056	176.1995387	239.3135267	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
17.98	126.8197498	196.2959769	216.8626809	143.9216031	176.1995387	239.3135267	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18	126.6026208	192.4141983	212.5426615	143.9216031	172.8992025	235.1701147	24.6271153	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.02	126.1692166	196.4826759	214.3931255	143.9216031	176.1995387	239.3135267	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.04	126.3667502	196.2755218	213.9674552	143.9216031	176.1995387	239.1701147	26.9876956	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.06	126.6026602	193.7876862	217.7542402	141.1165494	168.8195477	239.1918643	26.9600729	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.08	132.4182217	192.5367421	212.7542429	146.7481103	172.4013365	237.9969526	27.7597956	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.1	133.6026691	192.7376943	209.6033255	137.9875923	170.3487615	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.12	126.6026602	192.7376943	209.6033255	137.9875923	170.3487615	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.14	132.4182217	196.7799368	215.8938819	147.2909967	175.3923145	237.9969526	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	54	10
18.16	127.6026	196.4266347	212.5426615	145.4968034	171.7436969	239.3639268	26.6763964	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.18	129.6197498	192.9062701	211.6833132	143.9216031	173.3923145	239.1118894	25.2274327	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.2	126.6026602	193.1612142	213.7542429	137.9875923	173.4318034	243.1910643	33.3020662	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.22	126.6026602	192.7376943	213.7542429	137.9875923	173.4318034	243.1910643	33.3020662	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.24	126.6026602	192.7376943	213.7542429	137.9875923	171.4373651	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.26	126.8026699	192.7376943	213.6833132	140.4903370	171.4373651	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.28	127.1026499	193.1612142	213.6833132	140.4903370	171.4373651	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.3	127.7276701	191.9062701	216.1755679	140.4903370	171.4373651	239.3870219	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.32	133.6026419	192.9669662	216.1755679	140.4903370	172.8992025	239.9640181	26.9600729	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.34	133.6026712	194.4141983	216.8626809	143.9216031	176.4223549	239.1118894	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.36	133.6026621	192.8276761	217.7542402	143.2046056	173.8352925	239.9640181	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.38	126.6026602	192.5367421	217.7542402	143.2046056	173.8352925	239.9640181	26.1795127	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.4	126.9197498	196.8963858	215.3876476	143.9996872	172.9962032	237.9969526	26.9873649	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.42	126.1692166	192.5367421	213.3674542	143.2046056	173.3923145	237.2949733	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.44	132.1027119	192.7376943	212.5426615	143.2046056	175.6352925	243.0774943	26.9763964	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.46	127.6026	194.4141983	216.3626809	139.9402857	171.7436969	233.9876492	27.7597956	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.48	126.6026602	192.5367421	216.3626809	139.9402857	171.7436969	233.9876492	27.7597956	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.5	126.2992923	195.4323918	214.8132699	144.87579	168.8095328	238.3135267	26.3653461	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
18.52	126.6026602	191.9062701	214.8132699	144.87579	168.8095328	238.6230268	26.9876956	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.54	126.6026602	194.4141983	213.3674542	143.9216031	165.1956767	243.1910643	27.7597956	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.56	124.91497762	193.5267421	216.9262810	143.9216031	172.4013365	237.1949664	27.7597956	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.58	126.6026602	192.5367421	216.9262810	143.9216031	172.4013365	237.1949664	27.7597956	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.6	126.9197498	191.9062701	214.8132699	144.87579	177.2701130	237.9969526	26.3653461	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.62	126.6026602	192.7876862	213.3674542	143.2046056	176.1267198	232.9600663	26.3653461	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.64	132.1027119	196.7799368	216.9262810	143.2046056	176.1267198	232.9600663	26.3653461	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.66	132.1027119	196.6971203	215.7542429	146.4903370	175.8162586	235.1701147	26.9876956	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.68	126.6026208	191.9062701	215.3876476	141.4296391	165.8255115	242.3894961	26.9600729	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.7	132.4182217	192.7876862	217.7135356	140.1716969	171.7436969	233.9876492	26.4989543	49.96273	0	91.0000763	0.02	2012	9	9	16	9	55	10
18.72	131.4779914	192.7376943	216.8626809	143.9216031	170.4991129	243.9629216	26.4989543	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.74	126.6026208	192.5367421	216.8626809	143.9216031	170.4991129	243.9629216	26.4989543	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.76	129.6026208	192.2315995	216.8626809	143.9216031	170.2002382	233.2947661	27.7597956	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.78	127.6026	195.6426203	215.8938819	143.9216031	170.2002382	233.2947661	26.9323336	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.8	126.2992923	196.6971203	212.4211435	143.2046056	177.2701130	239.9640181	26.3653461	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.82	132.7375265	196.7799179	212.7542429	141.1165494	171.4373651	234.5481269	27.7597956	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.84	132.7375265	196.7799179	212.7542429	141.1165494	171.4373651	234.5481269	27.7597956	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.86	126.1692166	197.2067266	215.8938819	139.9177159	176.1267198	234.5481269	26.6169776	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.88	123.4189664	197.6229657	212.3262822	145.0968034	176.9027198	233.7862113	26.9876956	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.9	126.1692166	193.5267421	212.3262822	147.2909967	175.8162586	233.9876492	26.9323336	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.92	126.9776106	193.7876862	213.3674542	143.2046056	173.4318034	239.1118894	26.4989543	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.94	126.9776106	193.7876862	213.3674542	143.2046056	173.4318034	239.1118894	26.4989543	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.96	123.91497762	196.1495277	212.1026022	143.1165494	171.4373651	239.4209671	26.6169776	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
18.98	126.9399954	196.4266347	212.7542429	143.9216031	169.1975997	239.7791147	26.0929629	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19	126.9399954	196.4266347	212.7542429	143.9216031	169.1975997	239.7791147	26.0929629	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.02	126.9197498	196.4266347	215.4876876	143.2046056	171.7436969	239.3639268	26.6763964	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.04	126.9399954	192.5367421	216.9262810	143.9216031	171.7436969	239.3639268	26.6763964	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.06	126.9776106	192.5367421	216.9262810	143.9216031	171.7436969	239.3639268	26.6763964	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.08	126.8026208	192.2315995	216.7755679	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.1	126.6026208	192.2315995	216.7755679	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.12	126.6026208	192.5367421	216.9262810	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.14	126.6026208	192.5367421	216.9262810	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.16	126.8026208	192.2315995	216.7755679	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.18	126.6026208	192.7876862	216.7755679	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.2	126.6026208	192.7876862	216.7755679	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.22	126.1692166	196.7799368	216.9262810	143.2046056	171.4373651	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.24	126.9399954	196.4826759	213.9674552	143.6897754	176.1267198	237.2949733	26.9873649	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.26	127.7662919	193.7876862	215.2876476	146.4903370	175.2601422	239.4209671	26.9256629	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.28	127.7276701	196.4826759	215.2876476	143.8032327	176.7988939	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.3	126.6026208	196.4826759	215.2876476	143.8032327	176.7988939	239.9640181	26.9600729	49.96273	0	91.1000561	0.02	2012	9	9	16	9	55	10
19.32	126.7662398	196.5197165	211.4600425	143.9216031	175.1154228	239.1118894	25.2274327	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
19.34	127.1026499	191.9062701	211.4600425	143.9216031	176.8027377	239.9640181	27.7147957	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
19.36	126.6026208	195.4323918	212.4211435	143.2046056	176.8027377	239.9640181	27.7147957	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
19.38	126.6026208	195.1612142	216.1755679	143.2046056	176.8027377	239.9640181	27.7147957	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
19.4	126.9399954	192.5367421	216.2589893	146.2136291	176.8027377	239.9640181	27.7147957	49.96273	0	90.9000153	0.02	2012	9	9	16	9	55	10
19.42	126.4775297	192.7876862	216.9262810	143.9216031	176.8162586	239.9640181	27.7147957	49.96273	0	90

21.19	126.6408602	146.7790698	213.3607605	144.5979633	175.8054302	232.8671699	03.8678928	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.2	126.6408602	150.0266929	213.3607605	136.9296924	173.6913345	232.3636768	03.4218196	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.22	126.6408602	146.6963555	213.3607605	143.8222299	175.3867147	232.9671699	03.8678928	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.24	126.2957207	146.7168779	214.3926263	143.5237299	176.1863145	232.8021029	01.1839492	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.26	126.6601005	146.7790698	214.3261351	143.0546096	167.2283326	235.6968078	03.3699196	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.28	126.9176136	150.0266929	213.3607605	142.8776	176.1863145	232.8671699	03.4218196	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.3	126.9176136	150.0266929	213.3262352	142.8776	176.1863145	236.9072019	03.2314327	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.32	126.6601005	152.2215661	212.8616619	142.4806363	176.8757986	235.8021029	27.1118527	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.34	126.6151428	151.9062701	213.3738819	140.8023027	168.9159277	233.2941561	04.9839928	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.36	126.2215661	146.6964555	216.1796679	143.8321299	172.3876472	237.9669026	27.1118527	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.38	126.6408602	146.7168779	214.3926263	143.5237299	176.1863145	232.8021029	01.1839492	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.4	126.8326712	146.4323519	213.3262352	142.8776	176.1863145	235.1751147	01.1839492	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.42	126.9151428	146.1364277	214.3931255	143.8023027	170.1733239	232.4871699	30.2020802	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.44	126.9776136	150.7373943	217.1183266	137.6710996	173.2042392	232.4871699	04.6118926	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.46	126.3928403	150.9604	213.3607605	143.8023027	170.4913345	239.9775112	04.6118926	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.48	126.6408602	150.7373943	214.3926263	143.8023027	170.4913345	239.9775112	04.6118926	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.5	126.4151428	146.4323519	216.4917679	148.4806363	166.6026798	236.4268877	03.3678928	49.9627473	8.02495417	90.60000061	0.00	2012	9	9	16	9	98	10
21.52	126.9151428	147.5229907	212.7549239	145.1836767	172.3876472	236.1198943	01.8604029	50.9784459	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.54	127.7376701	150.9604	211.4605425	142.4806363	168.9159277	233.3671423	05.8632354	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.56	126.3928403	150.6063259	214.4013349	140.4903276	175.8054302	234.5481285	05.9878928	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.58	126.6408602	150.7373943	213.3262352	142.4806363	172.3876472	237.2662027	05.8632354	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.6	127.1026495	148.5995003	212.7549239	143.8023027	172.3042392	237.2662027	02.1180502	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.62	126.9776136	153.1812142	214.4013349	143.1776893	176.8757986	236.7429802	27.7376964	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.64	126.3928403	150.9604	213.3607605	143.8023027	172.3876472	237.4669026	27.7376964	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.66	126.3928403	152.3207116	213.3607605	139.9017157	168.9159277	238.9484498	27.7376964	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.68	132.1027116	146.2750216	213.3607605	143.8321299	176.8622708	235.1751147	28.9781364	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.7	126.6601005	146.7168779	214.3926263	143.7143609	177.7426991	236.2268021	28.9781364	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.72	126.6601005	147.5491399	214.3926263	144.5979633	172.6913345	233.6076492	29.4169776	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.74	126.9151428	150.0266929	213.3262352	143.8023027	172.3042392	233.9671699	29.4169776	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.76	127.4706	150.6063259	216.8629132	143.2538396	167.4893115	236.5573219	29.4169776	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.78	126.9151428	146.4926708	208.3932935	139.6136997	175.4869126	261.4449797	03.3699196	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.8	126.3928403	146.7168779	216.4917679	145.8094307	175.2876176	232.1735262	03.1168262	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.82	131.7962015	146.7790698	214.4013349	141.1161494	173.8913345	233.8176805	26.8632354	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.84	126.6408602	150.9604	213.3607605	142.4806363	172.3042392	232.9671699	03.4218196	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.86	133.6426219	151.2617766	216.3156969	142.0546096	168.9159277	242.9054873	02.1180502	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.88	126.2957207	146.4926708	213.3738819	142.9556997	171.7426991	233.5671423	28.0509429	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.9	126.6408602	154.1093023	211.7961929	139.6136997	175.8562926	237.2662027	28.3653491	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.92	126.1682196	153.1812142	213.7873052	139.6136997	175.8562926	233.5671423	28.5878928	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.94	126.9151428	150.0266929	213.3262352	142.4806363	172.3042392	233.5671423	28.5878928	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.96	126.9776136	146.5005465	213.3262352	142.1738027	173.3913345	232.9671699	28.3653491	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
21.98	132.7270565	146.4926708	211.1689212	143.0966034	175.8562926	234.2049242	28.9609729	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22	126.6408602	146.7168779	214.3261351	143.8023027	172.3042392	232.4871699	28.3653491	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.02	126.2957207	146.7790698	216.1796679	143.8023027	168.9159277	236.4268877	28.4225966	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.04	126.5298964	151.9062701	213.3607605	140.8023027	168.9159277	233.2941561	28.4225966	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.06	127.1026495	146.4323519	213.3738819	147.2906997	172.3042392	232.9671699	28.4225966	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.08	126.6026308	146.4323519	216.1796679	143.8321299	176.7569039	239.9640161	28.3653491	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.1	126.6408602	146.7168779	214.3261351	143.7143609	176.1863145	237.4669026	28.3653491	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.12	126.6408602	150.7373943	213.3607605	143.8321299	175.1863145	237.9669026	28.9632354	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.14	126.3928403	147.2067266	211.4605425	147.2906997	172.3876472	232.9669026	30.8678928	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.16	127.4706	146.4963555	217.1183266	144.4707	177.9942202	233.3671423	03.3678192	49.9627473	8.02495423	90.60000061	0.00	2012	9	9	16	9	98	10
22.18	126.5298964	150.9604	216.8629132	143.8321299	173.8913345	233.8996078	29.2907227	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.2	126.6408602	150.7373943	213.3262352	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.22	126.9776136	150.7373943	216.4917679	141.1161494	167.2283326	237.4669026	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.24	126.2957207	146.7790698	208.6033935	143.8023027	171.4273991	235.1751147	01.8604029	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.26	126.5298964	146.5005465	214.3261351	143.5237299	175.8318334	235.9570219	01.1839492	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.28	127.7376701	146.4926708	216.8629132	143.7143609	173.5829126	239.2562529	03.7647126	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.3	126.6408602	150.9604	213.3607605	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.32	131.1661813	150.3245065	214.3261351	141.7143609	171.7126991	235.4668078	01.1839492	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.34	126.6026308	152.5347421	217.7544453	139.1836767	176.1863145	234.8616216	02.1180502	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.36	127.4706	150.0266929	216.8629132	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.38	127.4706	150.9604	216.8629132	143.8023027	173.4893126	233.4076492	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.4	126.5298964	153.1812142	217.7549239	142.9556997	167.9793035	229.5322268	01.6023995	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.42	131.1661813	150.7373943	216.8629132	143.8023027	171.7569991	235.1751147	01.6023995	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.44	126.2957207	150.9604	214.3261351	143.8023027	173.8913345	233.2941561	28.9609729	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.46	126.6408602	150.7373943	216.8629132	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.48	126.6408602	150.2285009	216.8629132	143.8023027	173.1733239	233.7751147	03.6734918	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.5	126.6601005	151.9062701	213.3607605	141.7143609	175.8054302	236.4268877	01.6023995	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.52	126.9776136	156.9803363	213.3262352	143.8023027	173.3913345	233.2941561	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.54	133.9777722	146.8964555	216.8629132	143.8023027	172.3042392	233.9671699	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.56	126.6408602	150.7373943	216.8629132	143.8023027	172.3042392	232.9671699	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.58	127.1026495	151.9062701	216.3926969	142.8556997	175.1863145	237.3669026	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.6	127.7376701	150.6063259	213.7873052	143.2538396	175.8757986	233.1918643	03.6118926	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.62	126.9151428	150.9604	213.3607605	143.8023027	173.8913345	237.9669026	28.9632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.64	126.6026308	152.5347421	217.7544453	143.1776893	175.8054302	234.5481285	03.8632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.66	126.9776136	150.0266929	216.8629132	143.8023027	176.1863145	236.4268877	03.8632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.68	126.6408602	150.7373943	216.8629132	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.7	126.6408602	150.9604	213.3607605	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.72	127.4706	150.6063259	214.3261351	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.74	133.5426219	146.4926708	212.1562612	143.1776893	175.8054302	234.5481285	28.9609729	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.76	131.1661813	152.2215661	214.3926263	143.5237299	175.8562926	236.4268877	28.9609729	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.8	126.6601005	154.1093023	212.4213035	140.4903276	173.3913345	233.9671699	27.7376964	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.82	126.9776136	150.9604	213.3607605	143.8023027	172.3042392	232.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.84	126.4775267	150.7373943	216.8629132	143.8023027	175.8054302	237.3669026	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.86	126.7962398	150.0266929	216.8629132	139.5517199	173.8913345	233.8176805	27.7376964	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.88	126.1682196	152.5347421	216.3926969	143.8023027	173.8913345	233.9671699	28.9632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.9	131.4776914	147.2067266	214.3261351	143.5237299	176.8757986	236.7429802	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.92	126.9151428	150.9604	213.3262352	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.94	126.9151428	147.5229907	214.3926263	143.7143609	176.8622708	236.8021029	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.96	133.9132025	146.5005465	216.8629132	143.8023027	176.7481103	235.9671699	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
22.98	126.2215661	146.4926708	213.3607605	143.5237299	173.8913345	235.1751147	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23	131.4776914	151.9062701	217.7544453	137.6710996	173.3913345	236.7429802	28.1795127	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.02	126.6408602	150.7373943	216.8629132	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.04	127.3376701	151.9062701	214.4213035	143.5038299	176.3241392	233.9671699	01.4023995	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.06	127.7376701	146.2750216	215.2584663	142.4806363	175.1733239	234.8616216	03.9628163	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.08	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.1	127.1026495	146.7790698	216.3926969	143.1776893	175.8054302	235.1751147	28.5878928	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.12	131.4776914	150.6063259	213.3607605	143.5237299	171.4273991	231.7246906	27.7376964	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.14	126.6601005	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.9632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.16	131.1661813	151.9062701	211.4605425	143.8023027	173.8913345	233.9671699	28.9632354	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.18	126.6408602	146.7790698	216.3926969	143.1776893	175.8054302	235.1751147	28.5878928	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.2	126.6408602	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.22	126.6408602	150.7373943	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.24	126.2957207	146.7790698	216.3926969	143.1776893	175.8054302	235.1751147	28.5878928	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.26	126.4775267	150.6063259	213.3607605	143.8023027	147.2906997	233.2976493	28.2763964	52.1180502	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.28	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.3	126.1682196	150.7373943	213.3262352	143.5237299	137.6710996	233.2976493	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.32	133.6426219	150.6063259	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.34	126.1682196	150.7373943	213.3262352	143.5237299	176.3241392	233.9671699	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.36	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.38	126.6408602	150.7373943	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.4	126.6408602	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.42	127.4706	150.3245065	212.4213035	143.5237299	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.44	126.9151428	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.46	126.6026308	147.2067266	213.3262352	143.8023027	146.7481103	235.9671699	28.4218784	52.1180502	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.48	127.3376701	150.9604	213.3262352	143.8023027	175.5237227	236.9640161	30.9687928	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.5	126.4775267	150.7373943	216.8629132	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.52	133.6426219	150.6063259	216.8629132	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.54	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.56	126.6408602	150.6063259	214.3261351	143.5237299	176.8757986	235.8021029	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.58	126.6408602	150.6063259	214.3261351	143.5237299	176.8757986	235.8021029	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.6	126.4775267	150.6063259	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.62	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.64	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.66	126.6408602	150.9604	213.3262352	143.5237299	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.68	126.3928403	150.6063259	214.4013349	143.8023027	147.6887704	236.7569039	232.9669063	28.4169776	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.7	127.1026495	151.9062701	213.3607605	143.8023027	147.6887704	236.1198943	28.4169776	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.72	132.1027116	150.0266929	212.4213035	143.8321299	173.8913345	235.4268877	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.74	126.9776136	150.9604	213.3607605	143.8023027	173.8913345	233.9671699	28.3653491	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.76	126.6026308	150.3245065	213.3262352	143.5237299	147.2906997	235.4668078	28.4169776	49.9627473	8.02495427	90.60000061	0.00	2012	9	9	16	9	98	10
23.78	126.3928403	150.3245065	217.1183266	143.2538396	176.6026798	233.8176805	28.4218784	49.9627473	8.02495427	90.60000061	0.00	2012	9

29.62	132.1027116	150.0266609	214.3012305	143.6718031	199.8996348	233.2941561	33.3428862	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.64	133.5403611	150.6764902	214.9053602	143.5296561	176.8175396	234.9616216	28.3653661	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.65	135.2275601	150.6262306	214.2526219	143.6718031	176.1287148	234.5481285	27.6097561	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.68	135.2275601	150.6262306	214.2526219	143.6718031	175.3883145	234.1751117	26.3699196	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.7	135.2275601	151.5092701	216.1756676	145.49076	171.4273601	233.8179605	25.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.71	133.8943027	151.5092701	216.1756676	147.3026157	171.4273601	233.8179605	25.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.72	133.8943027	151.6062701	216.1756676	151.9653602	167.2386326	236.9035208	25.4149766	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.76	127.41505	150.6953259	217.7544402	145.0968634	166.8993128	237.3699664	25.5829628	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.79	133.8777722	146.7166179	214.3012305	137.3615006	166.2329567	237.4833995	21.4533995	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.8	129.6028208	150.0266609	212.9053602	141.1161456	171.113691	237.4833995	26.3653661	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.81	129.6028208	150.0266609	212.9053602	143.5296561	171.113691	237.4833995	26.3653661	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.84	129.6114429	150.0266609	216.2064865	145.0968634	176.2487619	237.2662732	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.86	132.5403611	150.0266609	213.3607645	144.5976633	167.6395326	233.8179605	28.3653661	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.86	129.6028208	150.6971323	212.0958112	141.7147025	175.6552925	235.9600731	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.9	126.7562398	146.2755215	211.4713399	144.8717	172.8562925	236.4296871	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.91	127.41505	150.6262306	214.2526219	143.6718031	173.4273601	236.9035208	27.6097561	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.94	129.6114429	146.4262738	216.2064865	143.6718031	176.2487619	236.1189	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.96	129.6028208	146.0727715	216.4919679	146.3126439	175.4373601	232.4873699	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.96	127.7376701	147.5209667	215.9653722	139.2362601	171.113691	236.9035208	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29	129.2952307	154.7373943	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.01	129.2952307	150.0266609	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.04	126.1492196	151.2617958	212.4213026	143.5976633	175.2885129	235.9270218	26.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.06	133.8777722	147.8362017	212.7543029	140.6032627	175.8175396	236.4203369	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.1	129.6028208	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	2	10
29.1	126.4752507	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	32.1540129	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.12	126.7562398	146.7166179	215.9026909	144.5976633	166.2329567	232.0401837	31.8600229	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.14	127.7376701	150.0266609	201.8107135	147.26097	172.8562925	237.4833995	26.7195127	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.16	132.4149866	146.1464277	217.7544402	142.6803403	173.4273601	233.4018034	27.1118527	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.18	126.7562398	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.2	126.2889959	147.8362017	213.3607645	143.5976633	175.3883145	237.0845939	23.7640139	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.22	129.9776109	151.9992054	215.9653722	145.0968634	173.4273601	233.9011423	33.3428862	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.23	129.2952307	150.5247421	215.9653722	145.49076	167.6995175	231.1934842	31.1934842	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.26	133.8148763	150.0266609	215.3607645	145.0968634	170.2942582	235.1701147	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.3	133.8148763	150.0266609	215.3607645	145.0968634	170.2942582	235.1701147	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.3	129.2952307	150.0266609	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.32	129.9776109	150.1092133	216.1756676	141.1161456	176.8562726	233.2941561	29.6160766	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.34	126.1492196	151.2617958	212.4213026	143.5976633	170.2942582	236.9270218	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.36	133.8028713	146.5652079	213.7543029	139.9517159	173.3883145	233.9074650	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.36	133.8028713	146.5652079	213.7543029	139.9517159	173.3883145	233.9074650	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.4	126.4752507	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	32.1540129	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.42	132.5403611	151.9992701	211.1689202	136.6209420	169.8993128	237.3699664	30.2028962	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.44	129.6028208	150.0266609	214.9053602	143.5976633	169.3629567	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.44	129.6114429	146.0964166	216.4919679	143.5976633	167.2662426	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.48	126.2889959	150.0266609	212.8518615	143.0548096	168.5484348	233.9600663	25.2374327	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.5	126.6305602	147.8362017	215.2964865	143.6031206	168.8993128	235.1701147	32.1180262	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.52	135.2275601	146.7766968	215.2964865	143.5976633	166.2329567	232.2303837	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.54	129.6028208	150.0266609	216.2064865	143.5976633	167.2662426	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.56	126.6021005	151.9992701	212.4213026	143.6718031	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.58	126.6028208	151.9992701	212.4213026	143.49076	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.6	135.2275601	151.1072112	213.3607645	143.49076	175.6552925	237.0845939	22.7051058	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.62	129.9776109	151.7267269	213.9653722	137.6742956	167.6995175	236.1189	29.0934429	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.64	133.8028713	146.5652079	213.7543029	139.9517159	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.64	126.1492196	146.4262738	216.2064865	143.49076	166.2329567	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.66	135.2275601	146.1464277	217.7544402	142.6803403	175.6552925	236.9035208	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.68	129.2952307	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.7	133.8028713	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.71	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.72	126.6021005	151.9992701	212.4213026	143.49076	175.6552925	236.9035208	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.76	126.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.78	132.5403611	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.8	129.6114429	146.4262738	216.2064865	143.6718031	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.81	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.82	126.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.84	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.86	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.9	126.7562398	146.2755215	211.4713399	144.8717	172.8562925	236.4296871	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.91	127.41505	150.6262306	214.2526219	143.6718031	173.4273601	236.9035208	27.6097561	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.94	129.6114429	146.4262738	216.2064865	143.6718031	176.2487619	236.1189	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.96	129.6028208	146.0727715	216.4919679	146.3126439	175.4373601	232.4873699	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.96	127.7376701	147.5209667	215.9653722	139.2362601	171.113691	236.9035208	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29	129.2952307	154.7373943	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.01	129.2952307	150.0266609	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.04	126.1492196	151.2617958	212.4213026	143.5976633	175.2885129	235.9270218	26.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.06	133.8777722	147.8362017	212.7543029	140.6032627	175.8175396	236.4203369	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.1	129.6028208	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	3	10
29.1	126.4752507	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	32.1540129	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.12	126.7562398	146.7166179	215.9026909	144.5976633	166.2329567	232.0401837	31.8600229	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.14	127.7376701	150.0266609	201.8107135	147.26097	172.8562925	237.4833995	26.7195127	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.16	132.4149866	146.1464277	217.7544402	142.6803403	173.4273601	233.4018034	27.1118527	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.18	126.7562398	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.2	126.2889959	147.8362017	213.3607645	143.5976633	175.3883145	237.0845939	23.7640139	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.22	129.9776109	151.9992054	215.9653722	145.0968634	173.4273601	233.9011423	33.3428862	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.23	129.2952307	150.5247421	215.9653722	145.49076	167.6995175	231.1934842	31.1934842	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.26	133.8148763	150.0266609	215.3607645	145.0968634	170.2942582	235.1701147	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.3	133.8148763	150.0266609	215.3607645	145.0968634	170.2942582	235.1701147	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.3	129.2952307	150.0266609	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.32	129.9776109	150.1092133	216.1756676	141.1161456	176.8562726	233.2941561	29.6160766	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.34	126.1492196	151.2617958	212.4213026	143.5976633	170.2942582	236.9270218	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.36	133.8028713	146.5652079	213.7543029	139.9517159	173.3883145	233.9074650	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.36	133.8028713	146.5652079	213.7543029	139.9517159	173.3883145	233.9074650	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.4	126.4752507	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	32.1540129	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.42	132.5403611	151.9992701	211.1689202	136.6209420	169.8993128	237.3699664	30.2028962	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.44	129.6028208	150.0266609	214.9053602	143.5976633	169.3629567	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.44	129.6114429	146.0964166	216.4919679	143.5976633	167.2662426	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.48	126.2889959	150.0266609	212.8518615	143.0548096	168.5484348	233.9600663	25.2374327	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.5	126.6305602	147.8362017	215.2964865	143.6031206	168.8993128	235.1701147	32.1180262	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.52	135.2275601	146.7766968	215.2964865	143.5976633	166.2329567	232.2303837	29.9633264	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.54	129.6028208	150.0266609	216.2064865	143.5976633	167.2662426	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.56	126.6021005	151.9992701	212.4213026	143.6718031	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.58	126.6028208	151.9992701	212.4213026	143.49076	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.6	135.2275601	151.1072112	213.3607645	143.49076	175.6552925	237.0845939	22.7051058	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.62	129.9776109	151.7267269	213.9653722	137.6742956	167.6995175	236.1189	29.0934429	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.64	133.8028713	146.5652079	213.7543029	139.9517159	167.2662426	233.4018034	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.64	126.1492196	146.4262738	216.2064865	143.49076	166.2329567	236.7539862	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.66	135.2275601	146.1464277	217.7544402	142.6803403	175.6552925	236.9035208	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.68	129.2952307	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.7	133.8028713	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.71	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.72	126.6021005	151.9992701	212.4213026	143.49076	175.6552925	236.9035208	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.76	126.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.78	132.5403611	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.8	129.6114429	146.4262738	216.2064865	143.6718031	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.81	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.82	126.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.84	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.86	129.6028208	150.0266609	216.2064865	143.5976633	175.3883145	234.2049054	27.7387694	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.9	126.7562398	146.2755215	211.4713399	144.8717	172.8562925	236.4296871	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.91	127.41505	150.6262306	214.2526219	143.6718031	173.4273601	236.9035208	27.6097561	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.94	129.6114429	146.4262738	216.2064865	143.6718031	176.2487619	236.1189	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.96	129.6028208	146.0727715	216.4919679	146.3126439	175.4373601	232.4873699	29.3037170	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.96	127.7376701	147.5209667	215.9653722	139.2362601	171.113691	236.9035208	28.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29	129.2952307	154.7373943	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.01	129.2952307	150.0266609	216.1756676	143.5976633	170.0943565	233.1918543	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.04	126.1492196	151.2617958	212.4213026	143.5976633	175.2885129	235.9270218	26.9600726	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.06	133.8777722	147.8362017	212.7543029	140.6032627	175.8175396	236.4203369	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.1	129.6028208	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	26.4885041	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	4	10
29.1	126.4752507	150.0266609	214.9053602	143.5976633	176.7948509	236.9035208	32.1540129	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	5	10
29.12	126.7562398	146.7166179	215.9026909	144.5976633	166.2329567	232.0401837	31.8600229	49.9623738	8.0040935905	90.9000763	0.00	2012	9	9	16	10	5	10
29.14	127.7376701	150.0266609	201.8107135	147.26097	172.8562925	237.4833995	26.7195127	49.9623738	8.0040935905	90.

39.06	126.3529902	191.995054	215.2049805	143.6718031	171.113991	207.6833895	31.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	6	10
39.08	132.7273318	146.7799094	215.8853372	142.3978963	166.8996348	233.1791147	29.20744327	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	6	10
39.10	126.6925495	146.4223018	215.4788418	143.6718031	171.113991	207.6833895	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.12	131.7992015	190.-96992	215.3875435	143.6718031	175.2387615	233.3135047	29.20294029	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.14	119.2897615	192.5347327	215.8958719	143.6596501	172.2543562	237.6833895	29.-80139494	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.16	126.7992398	146.2223018	215.4788418	143.6718031	175.4526295	237.6833895	29.-80139494	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.18	126.1992198	146.9867868	215.8853372	143.6596501	177.4973601	234.5497285	29.-80401263	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.2	126.1992198	146.0770774	215.8958719	143.5969944	172.2543562	233.9669843	29.3237761	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.22	126.7992398	150.2288939	215.2497119	143.2548596	168.9194977	233.3071423	32.7543129	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.24	126.2575893	150.3529893	215.3529893	143.6718031	175.8054202	232.0401837	31.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.26	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.28	132.4192017	146.9867868	215.8853372	143.6596501	172.2543562	236.3135047	31.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.3	126.6925495	150.6691005	215.1812147	143.4362235	175.8362935	237.6833895	29.6592799	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.32	126.6925495	150.4223018	215.3875435	143.5121299	175.2387615	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.34	131.7992015	153.1812147	215.2723439	143.1775885	171.4373601	235.8021009	29.8623284	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.36	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.38	126.2992307	146.7799094	206.3843543	143.6718031	175.1134239	233.4998012	29.3237761	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.4	126.4725297	146.4223018	216.1799876	143.7481103	172.2543562	237.6833895	29.6592799	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.42	124.91-80792	146.4223018	216.4878876	146.1332369	168.9194977	241.-131-8036	29.-8986401	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.44	133.5437411	153.1812147	216.8958719	146.7481103	168.8996348	238.9015219	27.4097561	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.46	126.2575893	146.4223018	216.4878876	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.48	126.7992398	150.2288939	215.8053372	143.5969944	175.1134239	235.4998012	29.-5932239	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.5	126.6325893	146.4223018	215.2049805	136.9592924	171.4373601	233.2941561	-27.4097561	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.52	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.54	126.9792398	146.9867868	215.7349229	143.6718031	168.8996348	235.9015219	29.6592799	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.56	126.6925495	146.7799094	215.3875435	141.6887754	166.2918996	235.6998078	-27.1419527	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.58	126.2575893	150.6691005	205.8053372	143.1775885	171.4373601	237.6833895	-27.4097561	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.6	131.1991913	146.6425499	212.1812147	142.4963463	172.2543562	234.5497285	33.9663723	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.62	126.6925495	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.64	126.6925495	146.6425499	212.1812147	143.2548596	166.2918996	233.3497285	33.9876858	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.66	127.7275701	152.8479791	211.4829425	143.5121299	172.2543562	235.8775112	33.9876858	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.68	126.6325893	150.7979862	215.4123309	143.6718031	175.8054202	232.0401837	-27.4097561	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.7	127.7275701	153.7979862	216.4878876	143.5121299	175.8054202	233.3041561	29.-8986401	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.72	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.74	131.7992015	151.9992701	216.9873372	146.6332627	166.8996348	241.-131-8036	32.7543129	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.76	133.8777722	153.7979862	216.5038615	146.1332369	171.4373601	241.-131-8036	29.8623284	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.78	126.6925495	150.7979862	216.2758899	146.4963948	168.8996348	236.2496871	-29.5932239	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.8	126.7992398	146.7799094	215.2498612	143.3979963	166.2918996	236.8016218	32.7543129	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.82	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	29.-80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.84	126.2992307	150.4704062	215.7349229	141.7142929	172.3974372	235.1751147	29.6592799	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.86	126.7992398	151.9092701	216.1799876	142.4963463	176.1267138	235.8021009	31.5929462	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.88	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.9	126.2575893	150.9367361	215.2498612	143.3979963	166.2918996	235.3497285	33.7383925	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.92	126.9792398	150.6823364	214.8123309	142.4963463	175.8054202	229.8775112	33.5657126	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.94	126.6325893	147.6298967	216.1799876	142.3979963	175.8054202	235.1751147	-29.8034029	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.96	127.-6192-6	146.7799094	206.9773799	136.9592924	175.1267138	235.8021009	-27.1419527	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
39.98	126.6925495	150.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
40	131.4778614	154.4123018	206.9773799	143.1775885	171.4373601	237.6833895	-29.3223992	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
40.02	126.9792398	150.8291201	214.8123309	136.9517199	176.7569939	237.3899864	-27.7376964	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
40.04	126.7992398	150.7979862	215.3875435	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.01	2012	9	9	16	10	7	10
40.06	132.7273318	146.7799094	206.4446005	143.9653963	175.3983135	236.1135991	29.9663723	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.08	126.6925495	146.6425499	215.3875435	143.5969944	175.1134239	237.3899864	-29.5932239	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.1	126.4725297	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.12	124.91-80792	146.4223018	216.4878876	146.4963948	168.8996348	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.14	126.9792398	150.2288939	215.3875435	143.5969944	166.7943172	232.8401837	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.16	126.4725297	146.4223018	215.4788418	136.2398291	173.9613799	233.8775112	29.-80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.18	126.9792398	150.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.2	126.2575893	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.22	126.6925495	146.6425499	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.24	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.26	126.6925495	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.28	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.3	126.4725297	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.32	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.34	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.36	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.38	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.4	126.4725297	146.4223018	215.4788418	143.6718031	175.8054202	232.0401837	-29.80324995	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.42	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.44	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.46	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.48	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.5	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.52	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.54	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.56	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.58	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.6	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.62	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.64	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.66	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.68	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.7	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.72	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.74	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.76	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.78	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.8	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.82	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.84	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.86	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.88	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.9	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.92	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.94	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.96	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
40.98	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.02	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.04	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.06	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.08	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.1	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.12	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.14	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.16	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.18	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.2	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.22	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.24	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.26	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.28	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.3	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.32	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.34	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.36	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.38	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.4	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.42	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.44	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.46	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.48	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.5	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.52	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.54	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.56	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.58	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.6	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.60000061	0.02	2012	9	9	16	10	8	10
41.62	126.9792398	150.2288939	215.3875435	143.5969944	175.1134239	235.3497285	29.-80139494	49.96274312	8.024847021	90.

36,9	126,1692196	145,6425495	213,3875635	141,1165494	198,9194677	234,8618218	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	131,7562015	150,7976862	213,3875635	131,9218566	170,4991126	237,9839599	-29,3577761	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,7976862	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,8425495	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,7795958	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,6294957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	147,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	146,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	145,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	144,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	143,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,4295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,3795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,3295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,2795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,2295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,1795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,1295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,0795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	142,0295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,9795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,9295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,8795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,8295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,7795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,7295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,6795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,6295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,5795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,5295957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,4795957	213,3875635	141,1165494	198,9194677	234,5481285	-31,8626995	49,96374312	6,02464753	90,8000763	0,00	2012	9	9	16	10	11	10
34,92	126,8255712	141,4295957	213,3875635	141,1165494	198,9194677	234,5

28.94	126.1680196	150.5347421	213.9875052	144.2492166	172.3679472	254.2348054	52.7441126	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
28.96	126.6691005	126.7794779	213.9875052	143.9327299	170.4869126	255.1751147	25.96333364	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
28.98	126.8979109	150.9669692	213.9669819	143.2492166	170.4869126	255.1751147	52.3699196	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29	126.5405411	150.5347421	217.1135266	142.0349266	170.4869126	255.1751147	52.3699196	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.02	126.3929404	150.5347421	208.3900952	141.1165456	167.8760026	252.4671699	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.04	126.2979423	150.5347421	208.3900952	140.2281266	167.8760026	252.4671699	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.04	126.2992623	150.5347421	201.8650425	140.0207976	170.3874472	253.4071423	26.9013694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.06	126.8779109	146.7799998	218.9669926	140.49576	172.6813365	257.9669926	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.1	126.8101409	146.0991488	213.3875615	140.0349266	172.6813365	252.4669926	26.7795127	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.12	125.2275893	146.1464277	208.9775799	140.4993653	170.8034920	251.7399895	29.6160799	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.14	125.2275893	146.1464277	208.9775799	140.4993653	170.8034920	251.7399895	29.6160799	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.16	127.1326499	147.2067266	213.3875615	144.0349266	166.3164477	256.8021699	29.3027791	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.18	125.8026269	146.1464277	213.3026849	143.3260564	170.4318024	257.9669926	29.3027791	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.2	126.2275501	150.8479761	207.3900679	141.1165456	170.4318024	256.8021699	28.8791394	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.22	127.1275701	150.0266029	211.4600425	143.2492166	171.113691	258.3105837	29.3027791	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.24	127.1275701	150.0266029	211.4600425	143.2492166	171.113691	258.3105837	29.3027791	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.26	126.5399954	152.8479761	211.7861929	139.9646326	171.7349497	255.8021699	32.1395052	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.28	122.4149964	150.6953269	210.8508719	143.0349266	167.6939497	257.4803695	33.9658799	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.3	127.41506	151.9992032	211.4600425	143.3260564	177.6971411	251.4131973	28.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.32	126.1680196	146.7799779	212.7543239	141.4296361	173.6813365	253.2941561	33.3639296	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.34	126.1680196	146.7799779	212.7543239	141.4296361	173.6813365	253.2941561	33.3639296	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.36	126.2952027	151.2817668	212.2543239	142.0349266	168.8197677	252.3945083	32.9679058	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.38	126.6691005	151.5714811	213.3875615	143.3260564	175.1992437	254.2348054	27.4997561	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.4	126.1680196	146.7799779	212.7543239	143.0349266	170.8034920	251.7399895	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.42	126.1680196	146.7799779	212.7543239	146.4295356	170.8034920	251.7399895	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.44	126.3929404	150.9669692	214.3875615	142.0349266	172.3679472	257.0945733	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.46	125.2275893	151.9992032	211.7861929	142.0349266	175.8943026	253.9669926	26.4889561	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.48	126.6026602	151.5682701	211.1669222	142.0349266	175.8034920	253.2941561	26.0929026	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.5	126.6026602	151.5682701	211.1669222	142.0349266	175.8034920	253.2941561	26.0929026	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.52	127.41506	146.7799998	215.3026849	147.3738027	175.5926026	252.4671699	29.6160799	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.54	126.5405411	147.2067266	209.6033029	147.9996672	176.4420149	258.9053626	23.9862163	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.56	125.2275893	151.9992032	215.8508719	143.0349266	166.1113303	257.3945083	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.58	126.7992399	149.6429495	216.1799679	146.1202369	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.6	126.8979109	150.9669692	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.62	126.8179109	150.8479761	216.4101963	143.3260564	166.6006798	251.7399895	29.9259629	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.64	126.6691005	146.7799779	215.8508719	138.3021499	170.1704239	255.8021699	31.4929495	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.66	127.7275701	146.4203918	216.1799679	136.7169476	170.9942203	256.4996031	31.9721453	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.68	126.4775297	145.0991488	216.1799679	135.9327371	169.9227371	256.9070219	29.9259629	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.7	126.4775297	145.0991488	216.1799679	135.9327371	169.9227371	256.9070219	29.9259629	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.72	127.41506	151.5714811	214.3875615	143.3260564	166.9164477	251.9021699	0	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.74	121.1951613	146.7799998	213.7543239	143.0349266	172.2943562	253.2941561	29.6160799	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.76	126.1680196	146.7799779	212.7543239	143.0349266	172.2943562	253.2941561	29.6160799	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.78	126.3929404	146.4203918	216.4600425	143.0349266	168.3164477	253.3945083	29.9259629	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.8	126.7992399	151.2817668	215.2543239	143.0349266	172.2943562	253.2941561	29.9259629	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.82	123.6420419	154.2118363	215.8508719	143.0349266	171.4373501	253.9671699	29.3027791	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.84	126.5405411	151.2817668	217.1135266	144.4701279	166.2200497	253.2941561	29.3027791	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.86	126.5405411	151.2817668	217.1135266	144.4701279	166.2200497	253.2941561	29.3027791	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.88	126.1680196	146.7799779	213.3875615	143.0349266	175.8943026	253.9671699	29.9259629	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.9	126.2952027	146.7799779	209.9446938	148.2912004	169.8993485	253.4021699	27.7387694	49.96273173	6.024847864	90.40000163	0	2012	9	9	16	10	16	10
29.92	126.1680196	146.4203918	211.9875052	141.4296361	172.3679472	253.4021699	27.7387694	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.94	126.1680196	146.4203918	211.9875052	142.9679663	167.8993115	251.2997504	26.9679609	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.96	126.2275501	146.4203918	211.9875052	142.9679663	167.8993115	251.2997504	26.9679609	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
29.98	126.2275501	146.4203918	211.9875052	144.9777279	176.1992437	256.9070219	26.9259629	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30	126.2992623	150.0266029	209.9446938	148.2912004	169.8993485	255.4021699	25.8637959	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.02	126.1680196	146.4203918	213.3875615	139.9646326	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.04	126.9319203	146.1464277	214.6132459	143.3260564	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.06	126.1680196	146.4203918	213.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.08	126.1680196	146.4203918	213.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.1	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.12	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.14	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.16	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.18	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.2	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.22	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.24	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.26	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.28	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.3	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.32	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.34	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.36	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.38	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.4	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.42	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.44	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.46	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.48	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.5	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.52	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.54	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.56	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.58	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.6	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.62	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.64	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.66	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.68	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.7	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.72	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.74	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.76	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.78	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.8	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.82	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.84	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.86	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.88	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.9	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.92	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.94	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.96	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
30.98	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.02	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.04	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.06	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.08	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.1	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.12	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.14	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.16	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.18	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.2	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.22	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.24	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.26	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.28	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.3	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.32	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.34	126.2979423	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.36	126.2275501	150.3266029	212.4213235	143.9679663	167.6993115	253.9671699	26.9679609	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.38	127.7275701	151.2817668	213.3026849	143.9679663	170.3874472	253.9070219	27.4997561	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.4	126.1680196	146.7799779	212.7543239	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.42	126.1680196	146.7799779	212.7543239	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.44	126.9319203	146.1464277	213.9875052	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.46	126.5405411	151.2817668	213.7543239	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.48	126.4775297	150.8479761	213.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.5	126.6691005	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163	0.00	2012	9	9	16	10	16	10
31.52	126.6691005	150.5347421	214.3875615	143.0349266	170.4318024	255.1751147	26.3653481	49.96273173	6.024847864	90.40000163

43.39	135.3927522	149.0991498	210.8956819	142.0548096	172.3879472	235.1751147	23.3607126	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.4	128.6601005	147.2997394	213.5076420	146.4392336	176.9932708	233.9076692	27.4597561	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.41	128.6601005	147.4000000	212.3812500	146.1267767	171.2342582	234.1000000	29.9000000	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.42	127.41506	147.5299657	212.3812500	146.1267767	171.2342582	235.9370314	24.3836296	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.46	127.41506	150.3420999	209.9144039	141.1161494	172.3976472	235.4298071	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.47	128.9776126	150.4000000	209.9144039	146.4392336	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.5	128.9776126	150.3999999	209.9144039	146.4392336	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.52	128.6601005	151.9992024	217.1192066	147.6997704	173.3363146	238.9232688	28.3653461	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.54	127.41506	149.1994377	213.3974042	146.4903776	175.3383146	243.8178605	28.3653461	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.56	128.6601005	149.1194377	213.3976475	141.7479229	175.8004002	232.0401837	27.1243567	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.6	128.6601005	150.4000000	213.3976475	141.7479229	175.8004002	232.0401837	27.1243567	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.6	128.9776126	151.9992701	213.7549229	141.1161494	166.2209567	231.2995744	28.9606728	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.62	129.2016893	149.1194377	212.4214939	145.8020637	173.4913392	235.8021509	28.3238451	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.64	129.9189760	149.4200485	212.3976042	145.4392336	236.1159974	219.6362926	25.3699198	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.68	129.6028208	148.8994555	213.9870243	145.4966634	176.9327377	237.3899664	27.8604229	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.7	128.9776126	149.4000000	213.9870243	145.4966634	176.9327377	237.3899664	27.8604229	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.7	130.1267119	149.8971428	217.7544450	138.3931169	170.4812392	238.7529882	32.1180242	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.72	128.9776126	149.4323818	214.8123459	150.8196376	172.9948293	234.5481285	28.0609628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.74	124.8026891	147.2997394	214.8123459	146.6933637	171.4373821	233.2941941	32.7441129	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.76	129.3370893	152.6111992	207.3963978	143.3060564	175.1154239	232.0401837	29.9937363	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.8	128.6601005	149.4000000	213.3976475	146.4392336	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.8	128.7662098	148.5653575	214.9263602	146.1203369	177.270120	236.2262576	32.3699198	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.82	131.1661813	150.3928664	212.7543229	146.7481103	176.6106001	239.9640181	25.9962161	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.84	128.6601005	149.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.86	131.4775812	150.4679760	215.2994800	146.2126400	186.8984538	236.3135887	28.9606728	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.88	126.4775297	150.5490391	212.1392632	137.6782956	176.8162398	232.4871699	29.9606728	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.9	129.9189760	149.0994555	213.3976475	146.4903776	175.4889129	237.4899664	27.4597561	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.92	128.6028202	151.9992701	210.9438615	145.8016931	176.4889129	234.5481285	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.94	128.6601005	150.4000000	209.9144039	146.4392336	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.96	131.7662015	151.9992701	210.9438615	145.2436749	177.270120	238.3135887	28.4787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
43.98	129.2997207	148.7790998	213.9870242	142.9934997	173.2342582	231.4131976	28.3653461	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44	131.1661813	150.6952059	212.7543229	146.4392336	177.270120	235.9370314	29.9606728	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.02	128.7662098	150.4764002	213.3976475	144.8797579	176.1863487	237.4899664	32.1180242	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.04	128.6601005	149.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.06	129.2997207	148.7790998	213.3976475	141.7479229	175.1863487	235.5481285	30.9876928	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.08	131.7662015	156.9260495	218.3708899	145.8016931	173.2342582	235.9640181	27.7787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.1	128.6601005	150.2315061	213.3976475	143.7479229	175.2487616	233.1611423	32.3699198	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.12	124.9187958	148.7790998	218.1798676	143.3060564	177.270120	233.8778605	29.6028628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	20	10
44.14	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.16	128.6028202	149.6063218	213.9263602	143.9151601	186.8164677	236.7029092	31.4532499	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.18	127.41506	150.7876862	212.4214939	140.4660493	176.7984939	237.0940733	31.4532499	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.2	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.22	128.6028202	151.9992701	213.3963602	143.9151601	176.4889129	235.4020498	27.7787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.24	128.7662098	150.0266509	213.3976442	141.7479229	175.1863487	233.0124423	33.9663763	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.26	131.1661813	149.2997394	209.4023255	146.2126400	171.1139991	235.3135887	27.4597561	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.28	133.8771722	150.8479761	215.2994800	142.9934997	169.2209567	236.7029092	28.3653461	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.3	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.32	133.6648268	148.3963558	215.3208879	139.9177169	166.8984538	233.2941941	27.8604229	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.34	129.2997207	152.8479761	217.1192066	146.1203369	173.4913392	237.4899664	32.4210096	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.36	128.2376501	150.6952059	214.8123459	146.4903776	169.8984538	235.9370314	29.9606728	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.38	127.7376501	153.7876862	209.9023255	143.3060564	166.4713681	231.4131976	29.0609628	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.4	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.42	128.9601005	148.7790998	215.2994800	143.9151601	175.3487377	236.4298071	28.3653461	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.44	127.41506	147.2997394	209.9023255	145.6966634	171.4373821	239.0939147	28.3653461	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.46	128.6028202	148.7790998	212.1392632	146.4113493	166.4713681	243.9044973	31.9836296	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.48	129.9189760	150.9600000	213.3963602	143.3060564	166.4713681	235.8778605	27.3940733	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.5	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.52	128.9189760	148.4200485	217.7543450	147.5798657	166.1293423	232.4871699	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.54	128.9189760	149.3999999	217.7543450	135.1772018	173.4373821	233.0124423	32.1180242	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.56	128.6028202	150.4000000	209.9144039	146.4392336	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.58	127.41506	148.4200485	211.4825425	146.1203369	175.0942582	233.4871699	32.7441129	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.7	129.2992623	151.9992701	212.4214939	142.0548096	176.6106001	236.4298071	25.9721403	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.72	133.6028219	147.3299657	212.1392632	146.4903776	175.3383146	235.9370314	29.9606728	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.74	128.6028208	147.8362017	213.9738649	141.4296391	171.7489691	239.1159974	30.3699198	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.76	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.78	128.4127217	151.9992701	215.2994800	144.2492166	175.8004002	243.6294269	27.1143567	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.8	127.1026499	150.0866039	212.1392632	140.4660493	175.1154239	235.9640181	30.6040029	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	21	10
44.82	128.2376501	149.4323818	212.7543229	139.9177169	171.4373821	239.1159974	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.84	128.1662198	150.1812142	212.7543229	139.9177169	171.4373821	239.1159974	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.86	128.6028202	149.1994377	212.7543229	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.88	128.1662198	149.1994377	212.7543229	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.9	127.41506	149.2997394	216.4817679	145.1836767	176.9327377	236.1159974	27.1143567	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.92	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.94	128.7662098	149.1994377	217.7544450	138.6648268	173.4913392	235.4871699	30.3699198	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.96	133.8026712	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
44.98	129.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45	133.6028208	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.02	128.6028202	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.04	133.6648268	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.06	134.9193029	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.08	128.2376501	149.4200485	212.4214939	142.3976042	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.1	127.41506	150.7372643	213.9870242	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.12	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	21	10
45.14	131.4775812	149.2997394	213.9263602	146.1773969	166.8984538	243.1910992	29.1180242	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.16	126.4775297	150.6952059	213.9870242	143.6331299	175.8004002	235.8021509	29.6028628	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.18	129.9189760	149.7790998	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.2	131.2267021	150.2315061	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.22	128.9776126	149.2997394	217.7544450	138.3931169	166.4713681	239.1159974	30.3699198	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.24	133.6028201	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.26	133.6028201	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.28	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.3	128.6028202	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.32	128.9776126	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.34	128.6601005	150.2315061	209.9023255	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.36	128.9189760	149.8994555	218.9263602	143.9934997	172.9948293	237.8973303	29.0609628	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.38	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0.01	2012	9	9	16	10	22	10
45.4	133.6027603	150.3420999	216.1798676	144.2492166	175.1863487	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.42	133.5420611	151.9992024	213.3976475	141.4296391	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.44	128.9028208	150.7876862	206.4721172	146.4903776	172.9948293	237.8973303	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.46	128.5399964	148.4200485	209.9023255	133.9948293	173.4913392	237.8973303	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.48	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.5	128.2997207	149.2997394	213.9263602	141.1161494	171.3976472	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.52	126.4775297	147.2997394	212.4214939	145.6966634	171.4373821	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.54	128.6601005	149.1994377	215.2994800	146.1203369	175.9948293	231.4131976	30.9876928	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.56	128.9776126	150.3420999	213.9870243	146.1203369	166.2209567	235.4899679	27.4597561	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.58	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.6	128.2997207	149.1994377	211.3963602	143.9934997	164.41417	237.3899664	33.0873162	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.62	128.7662098	150.0772776	213.1392632	140.4660493	166.2209567	232.4871699	33.3699198	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.64	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.66	128.6028208	150.0266509	209.9023255	140.8016931	157.2383226	235.9640181	29.6028628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.68	127.1026499	150.0866039	208.3932632	138.3931169	176.2487616	233.4727181	32.1180242	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.7	129.2997207	150.6952059	213.7543229	136.5909564	175.3383146	232.3936768	32.9339243	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.72	127.41506	150.7876862	214.8123459	144.8797579	176.9327377	231.1314506	27.7787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.74	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.76	127.1026499	149.6063218	213.3963602	143.9151601	168.9053926	236.3271751	30.9836296	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.78	128.6028205	150.1812142	213.9263602	137.9665025	177.9665926	237.9665926	30.9836243	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.8	128.6028205	149.4323818	211.4825425	143.2436749	175.6106001	236.6106001	27.7787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.82	127.7376501	150.5490391	213.9870242	138.3931169	171.4373821	234.2040864	27.1143567	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.84	128.6028202	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.86	128.7662098	150.3928664	213.9263602	140.8016931	167.9760056	232.4871699	29.6028628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.88	128.2376501	152.6111992	213.9263602	140.8016931	167.9760056	232.4871699	29.6028628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.9	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.92	128.9776126	149.6063218	213.9263602	146.7481103	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.94	128.1662198	149.1994377	212.7543229	146.1203369	175.6106001	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.96	133.8026712	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
45.98	128.6028202	150.9600000	213.9263602	137.6782956	176.9932708	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	22	10
46	128.9189760	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	23	10
46.02	128.9776126	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	23	10
46.04	128.1662198	149.4200485	213.9263602	140.8016931	167.9760056	232.4871699	29.6028628	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	23	10
46.06	128.6028202	150.4000000	213.3976475	146.4903776	175.3383146	235.9370314	29.6100776	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	23	10
46.08	128.9776126	149.6063218	213.9263602	143.9151601	176.4889129	235.4020498	27.7787994	49.99297412	8.020467964	90.40000153	0	2012	9	9	16	10	23	10
46.1	128.9189760	150.4000000	213.3976475

47.82	124.6026891	150.0266929	216.1799476	137.6742956	166.2958996	252.3936768	53.1185362	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.84	124.9118760	147.8262017	215.9036809	141.6246361	166.4991126	253.1918563	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.85	125.0000000	150.0266929	216.1799476	141.6246361	166.4991126	253.1918563	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.86	126.0202602	148.7790906	216.1799476	142.3265044	170.3874372	256.1189944	29.2274327	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.9	122.4189664	154.4161983	212.7543429	143.6321299	168.2918896	239.7029802	35.8676858	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.91	125.5000000	150.0266929	216.1799476	141.6246361	166.4991126	253.1918563	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.92	127.1000499	150.4121985	217.1182896	139.4599042	166.3985920	256.4337113	35.6311333	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.96	126.2370853	151.9992032	212.6214035	141.7142629	168.9159077	253.2941561	31.8632995	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
47.98	127.4709	150.1612142	211.4820425	147.2682667	167.4693115	255.1751147	30.9879659	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49	121.1401913	150.6953259	211.4820425	139.5577139	171.7336991	238.4203069	27.7976964	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.01	124.9118760	150.0266929	216.1799476	141.6246361	166.4991126	253.1918563	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.04	126.8141428	150.6953259	211.4820425	141.6246361	166.3985920	253.2941561	31.5924842	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.06	127.4709	148.1364277	217.7544402	145.8266301	172.9942923	257.0949733	27.7976964	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.09	129.8101409	150.9803384	212.7543429	148.3134329	171.4373820	258.3105687	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.1	126.8661005	147.8262017	217.1182896	141.7142629	166.2295687	256.1189944	32.7640126	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.12	125.4000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	24	10
49.14	126.2370853	150.1612142	216.2264893	146.1763767	172.6542092	257.3699884	28.1791427	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.16	128.8776106	151.9992701	216.4919679	139.5577139	170.6543992	257.0949733	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.18	126.5435611	147.2067266	212.9870252	146.1203369	168.9159077	256.4299871	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.2	123.8774369	148.7790906	213.0015420	143.1776893	176.7969939	255.1751147	31.4933995	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.21	126.4000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.24	126.4175267	150.0266929	216.1799476	146.6262236	177.2372185	253.9211423	29.6169796	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.26	125.6408388	150.3420999	209.3926952	143.8266301	173.8352635	255.8021009	27.7976964	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.3	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.31	126.1000267	148.7790906	216.1799476	139.5577139	170.6543992	256.1189944	32.7640126	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.32	127.1026499	150.2093105	209.6023205	143.5260664	174.9422708	254.5481255	32.7640126	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.34	129.3399954	152.2215061	214.2133391	143.3503640	175.1751137	256.9942025	29.1791427	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.36	127.1026499	150.0266929	210.8916619	140.6032627	176.4420169	252.3936768	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.37	126.7000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.3	126.7992208	150.9803384	211.1669222	148.6963563	173.8372635	255.8021009	28.3653491	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.42	126.7992398	147.5209667	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.44	128.6001026	150.3420999	217.4212389	142.9933497	170.4351200	254.2049229	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.46	127.4026	150.9803384	211.1669222	143.0548896	175.1882487	255.8021009	29.9587291	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.48	127.4000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.5	123.6000419	149.4971283	215.2264893	146.4990024	167.4293400	257.0949733	32.4230299	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.52	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	25	10
49.54	125.6000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.56	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.58	126.1600195	150.1612142	212.3362622	142.6963563	173.4351200	255.8021009	28.4787384	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.6	122.1402217	151.9992701	212.4214035	145.8266301	173.8372635	255.8021009	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.62	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.64	126.5000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.66	126.1600195	150.1612142	212.3362622	142.6963563	173.4351200	255.8021009	28.4787384	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.68	121.1401913	150.6953259	212.4214035	141.5895202	168.3985920	253.2941561	31.5924842	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.69	126.5000000	150.0266929	214.3391391	147.2682667	172.9942923	258.3105687	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.7	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.72	126.9118760	150.2093105	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.74	126.1600195	150.1612142	212.3362622	142.6963563	173.4351200	255.8021009	28.4787384	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.76	121.1401913	150.6953259	212.4214035	145.8266301	173.8372635	255.8021009	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.78	122.4182217	151.9992701	212.4214035	143.6321299	171.4373820	256.9942025	32.3028602	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.8	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.82	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.84	126.5000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.86	126.2370853	150.1612142	212.3362622	142.6963563	173.4351200	255.8021009	28.4787384	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.88	125.7000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.9	126.2964444	149.4971283	215.2264893	146.1203369	168.9159077	255.1751147	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.92	125.6000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.94	126.7992398	147.5209667	216.1799476	146.1203369	168.9159077	255.1751147	30.9879659	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.96	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
49.98	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.02	125.7000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.04	124.2992623	150.2093105	216.2752218	143.6321299	171.4373820	256.9942025	32.3028602	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.06	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.08	126.1000000	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.1	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.12	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.14	126.1600195	150.1612142	212.3362622	142.6963563	173.4351200	255.8021009	28.4787384	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.16	121.1401913	150.6953259	212.4214035	145.8266301	173.8372635	255.8021009	31.8632029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.18	122.4182217	151.9992701	212.4214035	143.6321299	171.4373820	256.9942025	32.3028602	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.2	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.22	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.24	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.26	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.28	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.3	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.32	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.34	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.36	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.38	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.4	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.42	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.44	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.46	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.48	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.5	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.52	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.54	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.56	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.58	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.6	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.62	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.64	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.66	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.68	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.7	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.72	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.74	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.76	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.78	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.8	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.82	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.84	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.86	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.88	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.9	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.92	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.94	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.96	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
50.98	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.02	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.04	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.06	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.08	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.1	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.12	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.14	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.16	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.18	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.2	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.22	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.24	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.26	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.28	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.3	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.32	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.34	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.36	126.6000000	150.0266929	216.1799476	146.2332239	171.4373820	257.3699884	29.8062029	49.9527412	6.0040479	90.4000163	0.01	2012	9	9	16	10	26	10
51.38	126.2999859	150.0266929	216.1799476	143.1776893	173.8352635	256.1189944	29.3021751	49.9527412

62.26	447.113866	386.5823469	463.8967543	499.9972119	438.8359396	321.2722049	32.7646129	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.28	429.6126629	376.1862661	463.9239195	499.2426709	496.1329789	326.5045586	33.9663363	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.29	433.9147	376.1862661	463.9239195	499.2426709	496.1329789	326.5045586	33.9663363	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.31	433.8765027	366.3023926	467.3275676	521.2968015	449.8595492	273.13.5200	36.8205629	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.34	427.1136818	361.8293145	467.8541763	555.187663	449.8595492	420.1395693	39.2667396	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.35	426.9	361.8293145	467.8541763	555.187663	449.8595492	420.1395693	39.2667396	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.36	426.8273435	371.7134866	463.9015117	548.2487711	517.8327798	423.8918833	35.9648799	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.3	463.9969079	376.2176854	511.1392053	541.2968376	561.167568	436.1241936	35.9632394	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.4	467.7395623	399.6947153	523.9633149	575.1717963	567.153938	533.0353653	37.8530429	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.44	506.827611	406.6294027	529.6323154	654.8761353	602.3887721	563.1642261	37.8600429	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.45	506.8275	406.6294027	529.6323154	654.8761353	602.3887721	563.1642261	37.8600429	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.48	463.9969079	436.3395548	546.2476561	696.7539366	679.2638268	584.8723654	38.4761384	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.5	456.4867989	436.5891908	546.1387468	642.7933673	733.6453725	534.8745821	38.3653461	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	29	10
62.52	426.3620950	417.8941733	568.1063257	635.1427725	735.1555323	555.8856773	37.8530429	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.54	426.7992621	422.5461982	541.5136776	635.1427725	735.6172327	563.3989602	37.8530429	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.55	426.7992621	422.5461982	541.5136776	635.1427725	735.6172327	563.3989602	37.8530429	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.56	392.7246423	419.4737389	523.9633149	624.3399899	696.5266526	563.3989602	38.3653461	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.6	354.6492683	401.2481483	521.1968421	616.8947431	635.5102280	534.8745821	38.3653461	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.62	319.6462229	396.9812022	496.41329	541.2439365	541.2604	514.1839763	38.3653461	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.64	305.9387307	396.2806873	503.3577137	570.0838356	605.2604	506.37329	38.9633394	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.65	305.9387307	396.2806873	503.3577137	570.0838356	605.2604	506.37329	38.9633394	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.68	293.3276514	390.2372364	497.8742604	551.3136227	586.9947542	496.9663415	41.7654127	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.7	282.4207711	391.5102788	496.7349858	533.1423032	549.809693	475.3108514	41.6173847	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.71	282.4207711	391.5102788	496.7349858	533.1423032	549.809693	475.3108514	41.6173847	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.72	296.4872296	397.1012313	472.8615152	514.2771136	472.2766677	476.8978176	15.2208723	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.76	237.5361562	348.6754287	477.6243276	519.0523511	476.5117582	464.3395728	11.1618723	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.79	232.4166549	345.1985758	489.9329503	510.4148439	476.6196756	453.9653924	1.4237687	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.8	223.6667118	340.2102267	-493.918685	522.6379416	522.8486047	474.0169859	13.5409018	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
62.81	223.6667118	340.2102267	-493.918685	522.6379416	522.8486047	474.0169859	13.5409018	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
62.84	223.3268617	371.7135866	-492.0379563	519.1148439	509.0992968	501.7452549	9.1989549196	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
62.86	221.7921111	399.2705806	481.7242527	549.4332124	507.1761503	507.8866245	8.2312934	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.87	217.1356996	340.6914653	502.3977137	570.3947233	528.3351137	528.3351137	25.3358954	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.9	214.2989687	391.8259148	512.3775644	597.6178665	596.2092426	602.4344245	56.9037664	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.92	214.2989687	391.8259148	512.3775644	597.6178665	596.2092426	602.4344245	56.9037664	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.94	211.1477679	398.9476513	511.7844441	598.8963134	597.4056206	597.4056206	64.2281727	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.96	198.6798736	399.8986905	507.8938798	606.0938078	642.2876327	768.5456039	89.2639166	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
62.98	199.6873826	335.5851663	487.5677864	627.9679797	616.2663415	769.7614172	91.7654127	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63	196.24203	336.3242561	501.1183927	623.9020506	664.19897	765.8254338	123.6587568	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63.01	196.24203	336.3242561	501.1183927	623.9020506	664.19897	765.8254338	123.6587568	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63.04	194.2882021	398.1617132	496.267477	628.7132231	665.2853456	711.3979447	196.4276427	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63.06	192.1268514	373.9062139	491.7242527	543.0002092	641.2208799	678.1408869	177.6569023	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63.08	192.1268514	373.9062139	491.7242527	543.0002092	641.2208799	678.1408869	177.6569023	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	29	10
63.1	191.7951412	325.2382774	487.9143756	556.8352006	666.4205806	663.3613243	176.1996023	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.12	188.9795603	332.6271006	481.3633701	560.0714607	597.6468955	649.7915687	209.3932574	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.13	188.6870402	334.1485795	483.9039125	562.2613607	597.6597672	631.6597672	236.7576998	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.16	185.8998799	290.5950965	454.1563024	549.7481991	526.3861667	623.2160774	223.1180921	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.18	185.8998799	290.5950965	454.1563024	549.7481991	526.3861667	623.2160774	223.1180921	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.2	186.6180819	271.2079698	459.3630623	547.2185667	510.2113736	543.8528889	212.1754243	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.22	185.5417776	254.6496672	450.0005586	526.9054689	519.9918486	553.9976092	196.9853023	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.24	178.476227	238.6764008	450.485471	529.7336243	509.4057460	558.2732306	196.5355637	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.26	181.1987978	242.6361343	474.5756622	543.0928994	503.9797295	552.8399957	208.7397267	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.28	186.1502201	236.8993296	481.2238672	543.4147567	501.6313496	571.2397329	205.2842877	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.3	186.1502201	236.8993296	481.2238672	543.4147567	501.6313496	571.2397329	205.2842877	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.32	178.0420968	233.3496373	463.4248081	526.1970168	516.8923128	564.4240984	194.9989952	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.34	178.0419867	229.3905905	463.3992377	545.3399877	501.0929158	564.9639992	191.3362063	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.36	169.2914138	217.6878339	471.7998642	566.9549991	501.6142397	615.7567313	173.1332676	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.38	169.2914138	217.6878339	471.7998642	566.9549991	501.6142397	615.7567313	173.1332676	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.4	174.9180607	219.2540130	460.3669123	561.2338705	502.1916732	679.1459869	196.321413	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.42	176.1812278	205.5789649	465.7259216	565.7258216	503.3263417	652.7676876	204.0278717	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.44	177.3984754	212.6157676	465.8654025	567.5857119	506.4153602	653.4000201	206.4633899	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.46	177.3984754	212.6157676	465.8654025	567.5857119	506.4153602	653.4000201	206.4633899	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.48	172.7292025	210.4924073	354.5792658	576.3415699	615.6413634	686.6861413	264.7196966	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.5	173.8795904	211.1396792	373.3802589	588.2133368	616.2861262	635.1867502	266.8615399	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.52	173.2978754	212.5860995	380.8614324	592.9995022	610.2133496	699.9091927	310.6995757	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.54	173.2978754	212.5860995	380.8614324	592.9995022	610.2133496	699.9091927	310.6995757	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.56	168.4164324	209.7908968	381.7798935	548.2487711	596.2361597	611.9693022	293.5988112	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.58	171.1664749	202.5064597	382.0928238	529.9668099	561.167568	611.9693022	414.0326763	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.6	167.4183532	206.2967503	363.3332848	529.3012176	575.3012176	575.7543327	426.119009	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.62	172.1045549	202.9061657	362.8992139	523.1368284	556.1562231	583.7784649	450.7583619	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.64	172.1045549	202.9061657	362.8992139	523.1368284	556.1562231	583.7784649	450.7583619	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.66	168.9164324	202.2789799	342.6179663	491.3492792	519.0867267	563.3609968	384.5178908	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.68	169.2614138	201.0862395	334.8614646	489.6772663	489.0671.46	564.6999968	384.2931042	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.7	164.2910522	195.5999618	321.8713399	487.7988797	495.6083790	553.5897.73	367.3114262	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.72	158.9789037	200.7729906	326.3873304	483.5127196	504.3937928	535.8163653	334.0939605	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.74	158.9789037	200.7729906	326.3873304	483.5127196	504.3937928	535.8163653	334.0939605	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.76	166.9164324	200.1460164	331.1327600	494.5900876	493.3671.06	533.9671.06	319.0784424	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.78	166.7913333	196.2972022	314.8117532	481.2240086	490.7205564	533.8160303	271.6093439	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.8	166.7913333	196.2972022	314.8117532	481.2240086	490.7205564	533.8160303	271.6093439	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.82	166.8582124	196.8082743	314.9993.06	474.6080261	484.8797398	504.9900000	270.0596323	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.84	166.6786229	196.8082743	324.1956618	516.0575276	516.7732471	569.3987623	273.7921163	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.86	175.8939643	196.2972022	322.9173543	528.9178226	528.3351137	563.3989602	299.7336619	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.88	166.5375929	197.6457331	306.6750616	517.8317542	531.281.1996	555.8968345	250.0318606	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.9	166.5375929	197.6457331	306.6750616	517.8317542	531.281.1996	555.8968345	250.0318606	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.92	166.6786229	196.7336519	296.2276543	444.9291496	515.3338676	622.2973668	219.6773964	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.94	167.1036431	199.0860930	289.6915842	483.7020925	547.6143297	621.1149935	237.6089071	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.96	166.9164324	199.0860930	287.5152864	513.0299949	515.0299949	605.8132606	256.9615972	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
63.98	173.6157331	195.7989375	287.8634243	518.1148439	513.8747829	562.8435445	263.9328165	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64	173.6157331	195.7989375	287.8634243	518.1148439	513.8747829	562.8435445	263.9328165	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.02	166.9164324	195.6296635	289.6296635	435.2967417	517.2008618	624.3333446	256.6994292	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.04	168.3528835	190.4382876	284.7532031	426.7573302	498.9929041	608.5656301	268.7934709	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.06	168.6693556	189.1336519	276.8957543	420.4600945	489.6941233	613.9767829	281.6599798	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.08	164.9163724	186.0860930	280.9815095	424.9024999	491.1862107	605.7239922	315.704031	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.1	164.9163724	186.0860930	280.9815095	424.9024999	491.1862107	605.7239922	315.704031	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	30	10
64.12	161.4788613	187.6353133	277.8639036	348.9767776	468.4084992	563.3989602	299.4284023	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	30	10
64.14	167.4183532	190.1961338	287.8639036	347.6562998	467.966031	549.0612313	270.6923129	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	30	10
64.16	166.7913333	190.1961338	287.8639036	347.6562998	467.966031	549.0612313	270.6923129	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	30	10
64.18	166.7913333	190.1733600	273.2798609	313.0611429	466.7358429	541.7713862	299.4207929	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.2	167.1036431	190.1733600	273.2798609	313.0611429	466.7358429	541.7713862	299.4207929	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.22	166.4166666	192.2921448	268.4899526	299.9213.06	467.8597695	521.7399969	241.2998619	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.24	165.4862222	187.3939412	261.6711499	293.7939914	466.7363699	536.7934196	242.8238732	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.26	165.4862222	187.3939412	261.6711499	293.7939914	466.7363699	536.7934196	242.8238732	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.28	163.4181918	185.1133.06	260.5836035	293.1973367	466.2989605	518.6797331	214.6737331	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.3	164.6057623	187.6777172	253.9698629	253.7565668	508.4361595	558.6999968	226.1165081	dfe3f63f32	6.0304679E+	90.4000193	0.01	2012	9	9	16	10	31	10
64.32	166.7913333	185.5061085	251.8238532	249.3718658	546.3602635	558.3938773	209.3552074	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.34	161.4788613	186.6774690	256.7132893	256.6486878	537.5929001	568.8938773	277.4876561	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.36	163.2972779	186.6774690	256.7132893	256.6486878	537.5929001	568.8938773	277.4876561	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.38	163.2972779	186.0860930	261.9812602	256.7588265	486.9917875	564.6903967	213.1387914	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.4	164.9163724	184.7660303	255.6320695	233.9208241	485.0671.06	558.1663464	214.0417424	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.42	166.9163724	181.6899907	251.5219352	231.2375293	466.5511495	561.3503967	201.0799954	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.44	166.1663128	183.8583439	261.9543105	233.1348036	563.9158708	601.3622093	214.3989627	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.46	167.4183532	183.8583439	261.9543105	233.1348036	563.9158708	601.3622093	214.3989627	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.48	167.4183532	184.4648177	261.9543105	223.4202265	497.4331437	576.7639363	217.4876561	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.5	165.2287625	185.1113.06	253.9535045	219.6507149	431.9061307	571.8667071	234.3795431	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.52	165.5225926	185.2987.06	256.1399125	223.7735322	432.6359979	561.5213267	208.1213268	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.54	165.5225926	185.2987.06	256.1399125	223.7735322	432.6359979	561.5213267	208.1213268	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.56	165.5412319	186.7279511	253.8138958	219.1735247	432.6359979	556.3387411	202.3215935	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.6	172.4185126	186.1603576	253.1275671	216.5215677	397.2459471	551.9697.06	211.2669122	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.62	165.8582617	186.1603576	253.1275671	216.5215677	397.2459471	551.9697.06	211.2669122	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.64	165.8582617	186.7279511	253.2178668	204.2178668	396.8964935	541.7713862	202.2168729	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.66	163.2286209	185.6583449	252.9139368	212.7637071	376.6962995	548.0737668	205.7692936	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.68	162.4181918	181.2262267	252.1979861	207.1392663	356.3387277	543.9639257	200.6526522	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.7	159.9163925	179.7862795	250.9936209	207.1392663	297.7939471	531.4290968	207.1936471	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.72	159.9163925	179.7862795	250.9936209	207.1392663	297.7939471	531.4290968	207.1936471	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.74	159.9161126	180.6899012	247.8535014	203.2178337	272.6843423	528.3203423	201.8792115	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.76	161.7917114	181.6899027	247.1776928	204.6092761	273.3113212	529.7083061	209.7083061	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.78	162.7285317	185.1299948	245.3799161	199.6239991	265.2799176	524.3955924	205.5955924	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.8	163.8028411	185.8466495	250.9535248	203.3858357	267.0015432	532.9896313	230.6157664	dfe3f63f32	6.0304679E+	90.4000193	0	2012	9	9	16	10	31	10
64.82	163.8028411	185.

96.7	194.169999	176.867163	252.8609057	177.2995216	199.9549036	202.6999492	39.4238157	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.72	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.74	194.2010925	176.5222	255.6209	183.5978765	196.2315476	202.9629816	32.6297656	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.76	195.2268209	176.7352217	245.8023357	179.5287819	196.2315476	203.0124423	27.0974024	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.78	192.4181816	177.2803863	239.7233117	180.2399898	201.3223389	204.0796878	43.1267668	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.8	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.82	197.1355198	176.0274342	207.3809671	181.1696369	196.3379265	206.5620151	35.4338157	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.84	199.3910925	176.8489665	242.7942751	185.6588097	196.3315265	203.3295954	31.6808766	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.86	191.1663412	176.7142862	235.9633263	181.1696369	196.163016	201.1314836	33.9476999	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.88	192.1238619	174.149229	235.9633263	178.3498685	195.3774139	202.6999492	32.3197923	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.9	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.92	192.4184665	175.8547	253.7743263	181.4786367	197.1324637	204.1472733	27.3113288	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.94	197.4182299	176.0274342	237.13761	183.9616294	197.7604602	204.9796878	33.1264689	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.96	191.7617714	180.4137486	245.8023357	186.0972721	199.9549036	209.3923643	32.3197923	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
96.98	191.1663412	176.7142862	239.5366202	183.1242091	196.3315265	208.1472733	26.8876221	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.02	194.2010925	176.4705405	237.13761	181.7156865	200.1483698	207.7148589	29.1973656	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.04	197.4182299	173.20602	238.4129614	181.4786367	192.4311466	201.4449797	32.0037876	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.06	199.5410920	177.9088604	254.9668077	179.6925602	199.2935476	202.0779863	25.6002602	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.08	193.8538411	181.2262267	243.7676954	187.7159995	190.4311466	207.7148589	33.3197923	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.1	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	33	10
97.12	191.7617714	173.5873479	235.9633263	179.2665265	202.4627796	203.6295255	25.7373812/1	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.14	197.73664	176.7142862	237.13761	183.3968699	197.7604602	204.1472733	32.6287656	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.16	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.18	197.4182299	176.8489665	245.8023357	185.6588097	196.163016	206.4600842	31.8648169	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.2	193.3023219	182.6196368	243.7676954	183.3968699	200.3663726	204.3664147	32.0037876	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.22	199.2910925	176.4705405	253.3873067	183.6249662	197.7604602	202.3295954	33.1264689	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.24	195.5413120	177.2803863	237.13761	179.6125321	199.9962399	203.6779905	26.5648024	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.26	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.28	197.4182299	176.4205722	235.7233117	183.1242091	197.1324637	202.6999492	29.8138656	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.3	198.6968703	176.4705405	238.8647887	183.8527622	202.4627796	206.9609844	30.4392622	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.32	199.5410920	180.2999126	235.7233117	183.1242091	196.2315476	207.3879026	33.9415998	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.34	192.7267954	168.8250155	240.8023357	183.7350825	199.9549036	207.6172322	27.6247232	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.36	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.38	192.8538411	174.149229	235.9633263	184.6070328	200.2663726	207.9629816	29.5008622	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.4	199.1698995	177.9088604	254.9668077	183.8527622	197.1324637	203.3295954	33.1264689	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.42	199.1698995	176.7142862	241.2934754	179.6127154	198.7348356	205.9518873	32.6287656	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.44	191.7617714	177.5656244	237.7847057	186.7119084	196.3315265	205.5252871	26.9876221	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.46	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.48	199.2910925	177.2803863	243.3203357	183.1242091	200.3663726	203.9629816	32.9205357	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.5	199.6968703	176.7142862	239.7233117	184.6070328	196.926504	203.1910543	23.9076667	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.52	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.54	191.7617714	176.8873863	254.3269074	183.1242091	196.2315476	201.7148589	28.3887189	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.56	193.8538411	170.3861867	232.1478647	183.2266868	196.6259497	201.1314836	29.8138656	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.58	199.2910925	176.6209163	239.8023357	179.6425332	196.2315476	204.9796878	29.8138656	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.6	193.8538411	173.4547767	230.3218663	183.5398795	197.4997712	202.6999492	33.1264689	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.62	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.64	193.8538411	180.2999126	242.3991134	183.3968699	197.1324637	204.9796878	29.1973656	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.66	199.7910920	174.7700001	235.9633263	183.5398795	196.9399386	205.3508864	28.9649422	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.68	193.8538411	180.8963149	239.8023357	179.9764319	199.9549036	205.9339863	33.2543923	49.9527472/12	8.0104647864	90.4000193	0	2012	9	5	16	10	34	10
97.7	192.7267954	176.4705405	238.7233117	183.5398795	200.4553631	203.4994389	32.9415998	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.72	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.74	199.9798604	176.8489665	239.2973777	179.9764319	197.7604602	207.2663753	28.9649422	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.76	195.5413120	176.5333335	254.9668077	184.6070328	195.4951526	203.3295954	27.3713288	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.78	193.8538411	176.7142862	236.4129614	187.73627	200.5918617	204.3664147	29.9268622	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.8	195.5413120	176.5333335	239.9633357	179.9425332	200.8963507	206.4600842	30.4392622	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.82	192.8538411	176.867163	254.9668077	183.9616294	196.163016	202.9629816	39.3635257	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.84	198.5410920	180.4137486	235.9633263	177.0962216	200.3663726	208.9401501	29.4138656	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.86	191.7617714	176.2050940	229.8629727	182.7350825	196.2315476	202.0779863	29.1973656	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.88	199.2910925	177.9088604	241.2934754	184.2940161	199.2315476	206.3193907	29.9268622	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10
97.9	198.6470920	176.4205722	237.7847057	184.6070328	199.9549036	207.3899864	31.0801689	49.9527472/12	8.0104647864	90.4000193	0.01	2012	9	5	16	10	34	10