Bodendruckmessung Fendt 211V Vario; VS1; 25 cm Messtiefe, Wind, 3

Datei/kommentar	DouchS0HzBridge_1 PN_WqDouchS0HzPR_	DouchS0HzBridge_2 PN_WqDouchS0HzPR_	DouchS0HzBridge_3 PN_WqDouchS0HzPR_	DouchS0HzBridge_4 PN_WqDouchS0HzPR_	DouchS0HzBridge_5 PN_WqDouchS0HzPR_	DouchS0HzBridge_6 PN_WqDouchS0HzPR_	DouchS0HzBridge_7 PN_WqDouchS0HzPR_	DouchS0HzBridge_8 PN_WqDouchS0HzPR_	DouchS0HzGPS PN_WqDouchS0HzPR_	DouchS0HzDegrees PN_WqDouchS0HzPR_	DouchS0HzMeters PN_WqDouchS0HzPR_	DouchS0HzDay PN_WqDouchS0HzPR_	DouchS0HzYear PN_WqDouchS0HzPR_	DouchS0HzMonth PN_WqDouchS0HzPR_	DouchS0HzHour PN_WqDouchS0HzPR_	DouchS0HzMinute PN_WqDouchS0HzPR_	DouchS0HzSecond PN_WqDouchS0HzPR_	DouchS0HzJahrzeit PN_WqDouchS0HzPR_
n	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	Year	Month	Hour	Minute	Second	
Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.
20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)
Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0	Hardwarekanal: 0
Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):
Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:	Sensor 6:
Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:	Sensor 7:0:
Verzögerung N.V.:	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung BRG (Bridge):	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:	Verzögerung GPS:
Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.	Anschlußpfäde: N.V.
Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.	Aufzeichnungs: N.V.
Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.	Messtechnik: N.V.
Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:	Druckmeßfeld:
Phys. Einheit: n	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: Degrees	Phys. Einheit: Degrees	Phys. Einheit: Meters	Phys. Einheit: n/a	Phys. Einheit: Year	Phys. Einheit: Month	Phys. Einheit: Hour	Phys. Einheit: Minute	Phys. Einheit: Second	Phys. Einheit:
Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine	Lufthan Stuttgung: Keine
Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.	Spiesspannung: N.V.
Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.	Filterkanäle/anz.: N.V.
Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.	Filterfrequenz: N.V.
Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x	Messwertkanal: 0 x
Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 x	Tastwert: 0 Degrees	Tastwert: 0 Degrees	Tastwert: 0 Meters	Tastwert: 0 n/a	Tastwert: 0 Year	Tastwert: 0 Month	Tastwert: 0 Hour	Tastwert: 0 Minute	Tastwert: 0 Second	Tastwert: 0
Software-Rubbgleichwert: 0 n/a	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 mbar	Software-Rubbgleichwert: 0 Degrees	Software-Rubbgleichwert: 0 Degrees	Software-Rubbgleichwert: 0 Meters	Software-Rubbgleichwert: 0 n/a	Software-Rubbgleichwert: 0 Year	Software-Rubbgleichwert: 0 Month	Software-Rubbgleichwert: 0 Hour	Software-Rubbgleichwert: 0 Minute	Software-Rubbgleichwert: 0 Second	Software-Rubbgleichwert: 0
Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.	Verschiebung: N.V.
k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000
Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000	Bézierfaktor: 0.00000
N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.

0	237,731264	371,175486	287,267937	51,6205495	215,302338	361,976207	177,6589023	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,02	239,606107	371,791458	286,921264	49,0196295	215,3762798	367,9492667	175,9334836	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,04	236,481088	374,902232	286,982954	47,8790837	230,3318718	361,8989668	174,9483758	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,06	236,481088	376,995793	289,752184	49,4403767	215,4339137	376,9455579	174,9483758	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,08	235,928937	386,925565	291,843643	54,1336267	215,121437	379,989231	177,6589023	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,1	237,731264	388,018126	291,843643	54,7549157	215,2850258	379,989231	179,6327116	49,9639664	6,0049926	100,100061	0,11999997	2012	10	11	7	25	26	0
0,12	237,731264	388,985072	286,211807	55,1948293	215,2762798	362,6026841	179,6327116	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,14	238,591498	376,697163	286,943433	55,1218323	215,061908	363,4973823	173,07162986	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,16	243,542773	370,110197	290,982954	53,1949053	215,6070202	364,0922685	176,3995423	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,18	238,591498	375,679779	290,63003	54,7591161	215,121437	363,1208892	173,1233576	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,2	240,2313073	374,902232	287,267937	55,3166293	215,3762798	364,7172627	176,3995423	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,22	240,2313073	375,989123	285,8023021	57,3620766	215,3762798	364,7172627	180,261357	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,24	233,6437418	372,426337	286,827654	55,0661133	215,6200361	362,3032799	176,8907416	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,26	233,6437418	371,175486	286,827654	55,7000157	215,121437	362,3032799	177,5634835	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,28	233,9410522	371,799969	287,267937	56,1273833	215,6151113	362,3032799	177,5634835	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,3	236,606107	371,175486	287,9543433	56,6267839	216,6052923	362,3032799	177,6589023	49,9639664	6,0049926	99,8000335	0,09999999	2012	10	11	7	25	26	0
0,32	237,1365262	374,902232	291,0126557	56,2943233	216,313667	375,439973	176,8907416	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,34	234,6682054	372,426337	287,267937	52,9928293	216,2762798	377,6145765	175,0739013	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,36	236,606107	371,175486	287,267937	52,3741293	216,3762798	377,6145765	175,0739013	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,38	238,6436369	370,3084366	287,570264	52,3741293	216,6076348	376,7049969	177,6589023	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,4	242,4187779	370,1121977	286,9643023	52,8629561	216,7862818	377,6145765	174,32279	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,42	237,1365262	368,6876013	290,7514874	52,2542233	215,4339137	380,518873	169,3781456	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,44	237,731264	372,679779	289,939645	49,6830195	216,9896202	379,060924	175,38441	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,46	237,731264	373,679779	289,939645	50,2651133	216,9896202	380,6973823	175,38441	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,48	238,5871668	372,7996696	290,3175657	50,8629561	216,7862818	381,6573823	175,24806	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,5	238,5871668	372,7996696	290,582657	49,5018018	215,8070203	378,060924	174,32279	49,9639737	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,52	236,606107	376,2935693	288,1358857	53,9278693	216,4814007	376,6112223	176,8907416	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,54	233,6437418	373,679779	291,327726	55,8928693	206,9883332	378,1276896	175,6503663	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,56	233,6437418	374,902232	290,7514874	55,4918293	215,6151113	379,060924	176,8907416	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,58	235,6680658	377,2307132	290,23545	53,9578693	216,6070202	379,06142	176,0133223	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,6	237,1365262	373,3891418	288,8276564	47,9748037	216,2862142	380,3234213	176,37574	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,62	237,1365262	374,902232	287,9543433	47,3537293	216,3762798	381,2626026	176,8907416	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,64	235,2426365	376,1803966	287,9543433	47,9748037	215,8070203	384,0603968	176,37574	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,66	237,4186163	375,6926139	291,327726	51,8432667	217,5102705	377,1974863	176,8251126	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,68	234,6682054	374,6926139	291,0126557	54,7591161	216,4607375	380,7113267	176,8251126	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,7	237,731264	372,7996696	290,8275564	54,7591161	217,1867613	381,2626026	176,93016	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,72	237,731264	373,679779	290,7514874	54,2379293	217,1867613	381,2626026	176,8251126	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,74	238,3981468	376,2935693	290,6208657	49,7533693	215,8070203	381,2626026	176,8251126	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,76	233,2310456	369,5055455	290,2763657	51,3176624	215,6200361	382,3032799	173,6973093	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,78	237,1365262	370,3084366	287,267937	50,6267839	215,6151113	382,6026968	175,7588263	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,8	239,918971	374,902232	290,267093	53,5078693	215,121437	383,3234213	176,37574	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,82	237,731264	376,2935693	291,327726	50,2651133	215,6151113	384,0603968	175,07162986	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,84	237,731264	376,8687939	291,327726	50,2651133	215,6151113	379,3894969	175,07162986	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,86	237,4186163	376,2935693	293,8326657	51,3547552	216,2862142	379,06142	173,07162986	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,88	239,6436369	376,1803966	290,7514874	50,8661133	216,3762798	379,060924	176,0133223	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,9	233,2310456	376,8706959	287,9543433	51,8432667	216,4814006	383,3943293	176,0133223	49,9639738	6,0049931	99,7000335	0,09999999	2012	10	11	7	25	26	0
0,92	237,731264	376,2935693	290,7514874	51,3547552	216,4814006	384,0603968	176,37574	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
0,94	233,3890859	377,7914382	291,327726	51,8432667	215,6151113	383,518873	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
0,96	233,2310456	373,6926139	290,7514874	51,3547552	216,3762798	384,9494375	176,8907416	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
0,98	239,918971	373,6926139	290,2763657	50,8661133	216,3762798	385,6973823	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1	237,731264	373,6926139	290,2763657	50,8661133	216,7862818	386,3529213	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,02	238,5871668	370,6926139	290,6208657	44,7575123	216,7862818	381,3629926	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,04	236,481088	376,6926139	287,9543433	54,4492959	216,8070203	383,9494375	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,06	239,3981468	372,7996696	291,6208657	53,8207696	215,6200361	385,651863	177,1948866	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,08	237,731264	373,6926139	290,2763657	53,2016293	215,6151113	386,3529213	177,6589023	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,1	239,6436369	372,9926139	292,267936	53,2016293	215,6151113	383,3973823	177,6589023	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,12	238,6680658	372,7996696	292,9023954	53,8207696	215,6200361	385,651863	176,6133223	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,14	243,5427773	373,3891418	290,7514874	54,7591161	215,2762798	377,1974863	177,1948866	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,16	238,3981468	377,1349742	292,267936	49,8249152	215,7862818	385,9602971	180,2935603	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,18	237,731264	376,2935693	290,7514874	50,4268293	215,7862818	384,0603968	176,8251126	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,2	237,731264	375,2370179	289,6208657	51,8229495	215,6200361	377,6152705	184,0922689	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,22	240,2313073	373,7996696	293,5195763	52,2542233	215,7862818	384,3976216	177,6589023	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,24	237,4186163	371,7349969	289,3842953	53,1949293	215,8070203	379,401607	179,5123223	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,26	240,1974379	376,3084366	294,752051	51,3547552	216,3762798	374,9602368	179,6622356	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,28	239,918971	376,2935693	290,7514874	50,8661133	216,4814006	375,4973823	179,6622356	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,3	236,481088	376,6926139	290,1502657	48,6149692	216,4814006	377,4973823	177,6589023	49,9639738	6,0049926	99,6000335	0,0	2012	10	11	7	25	27	0
1,32	239,606107	372,1121977	292,9023954	48,6149692	215,121437	375,0894369	177,6589023	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,34	237,731264	373,6926139	290,7514874	50,2651133	215,6200361	376,6112223	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,36	239,3981468	373,6926139	292,1502657	50,2651133	216,2862142	376,6112223	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,38	242,7312368	368,6876013	291,0126557	52,8629561	216,8070203	383,7759464	176,5213253	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,4	239,606107	376,3084366	290,8275564	52,8629561	216,2862142	381,3976216	176,8251126	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,42	243,3565063	376,6911043	292,267936	47,9630195	216,3762798	383,518873	181,2317773	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,44	240,1974379	374,902232	290,6208657	49,1239693	216,4814006	384,0603968	177,6589023	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,46	243,5427773	377,1349742	290,6208657	49,1239693	215,6151113	380,651863	180,8913267	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,48	233,9180305	374,6926139	290,0752657	54,4492959	215,8070203	382,3032799	180,2935603	49,9639738	6,0049931	99,6000335	0,0	2012	10	11	7	25	27	0
1,5	237,1365262	376,3084366	294,7705577	53,9278693	215,121437	383,9494375	176,37574	49,9639738	6,0049931	99,6000335	0,0

3.43	239.8496968	377.7514862	290.7514874	52.86209681	211.8979875	383.7758454	172.7588383	49.99393139	8.02408429999	99.40000153	0.00	2012	10	11	7	25	29	8
3.44	243.8992373	377.1754886	291.3377226	51.86243567	216.1373486	384.0843385	180.6785907	49.99393139	8.02408429999	99.40000153	0.00	2012	10	11	7	25	29	8
3.45	243.8992373	377.1754886	291.3377226	51.86243567	216.1373486	384.0843385	180.6785907	49.99393139	8.02408429999	99.40000153	0.00	2012	10	11	7	25	29	8
3.46	239.4991187	373.0929958	291.2146917	52.29432336	215.3522358	381.3327928	180.2695653	49.99393139	8.02408429999	99.40000153	0.00	2012	10	11	7	25	29	8
3.5	239.3991499	377.1395752	287.8634313	54.13362367	215.3522358	378.7546958	177.6569453	49.99393139	8.02408429999	99.40000153	0.00	2012	10	11	7	25	29	8
3.51	241.6514276	377.4867267	289.8376614	52.80276934	222.3961171	381.2763667	176.2739613	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.52	241.6514276	377.4867267	289.8376614	52.80276934	222.3961171	381.2763667	176.2739613	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.53	243.1092979	373.1319177	289.9396405	53.92788924	212.4964166	383.5494275	176.2568156	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.54	243.8992373	378.4980021	291.0126017	51.79376121	216.1373486	385.6513	176.5122223	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.6	237.7311364	373.0429658	287.8574337	67.97492637	210.3302222	379.6894251	173.0715236	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.61	237.7311364	373.0429658	287.8574337	67.97492637	210.3302222	379.6894251	173.0715236	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.62	241.4514276	377.4867267	289.8376614	52.79232866	209.5406096	379.4614027	174.9408739	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.66	234.6992354	366.2945735	290.7514874	51.82924895	211.2404984	382.3032799	174.6398968	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.69	243.5437173	376.3355688	287.7937	54.7994131	216.1373486	386.2787903	176.8351126	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.7	237.7311364	373.0429658	289.9396405	52.86209681	215.7484016	383.6391143	173.0715236	49.99393737	0.02408427737	99.40000153	0.00999999999	2012	10	11	7	25	29	8
3.71	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.73	239.8496968	373.3961419	287.8634313	51.85477552	213.1314337	382.2033799	177.1379923	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.76	237.7311364	376.1802961	290.7514874	55.38519903	215.315847	384.3976016	179.8987416	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.77	237.1492162	373.1319177	289.9396405	52.29432336	216.3512357	381.7132637	177.1348866	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.8	243.5437173	373.6750779	292.9835954	56.43675639	223.7484016	377.8145765	173.0715236	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.81	243.5437173	373.6750779	292.9835954	56.43675639	223.7484016	377.8145765	173.0715236	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.82	241.6514276	377.4867267	289.7421351	51.85477552	215.1314337	382.2033799	176.8987416	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.86	239.3991499	377.7396968	290.2703457	49.82421921	215.315847	381.9792697	176.2752074	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.87	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.9	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.91	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408428	99.30000305	0.00999999997	2012	10	11	7	25	29	8
3.92	236.1686768	375.8923936	289.1358857	52.29432336	215.3522358	384.3943385	175.5739613	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
3.94	241.1487275	375.3555688	292.267589	54.7994131	213.1314337	383.5494275	181.4397758	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
3.96	243.2312072	372.7396968	290.20645	49.81498952	216.5696022	383.4359143	177.6369023	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
3.97	243.5437173	376.3355688	287.7937	54.7994131	216.1373486	386.2787903	176.8351126	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4	243.8992373	376.8117336	290.2703457	55.2871997	215.8363361	381.2629926	176.3895423	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.02	236.1686768	373.6750779	287.2873437	52.5695091	221.2313136	379.8738972	175.2611161	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.05	236.1686768	376.3355688	289.9376614	55.8795429	213.4304137	379.4614027	176.1989252	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.08	237.1492162	372.1319177	290.20645	51.79376121	220.0181926	379.4614027	175.6123223	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.09	237.1492162	372.1319177	290.20645	51.79376121	220.0181926	379.4614027	175.6123223	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.1	239.6496047	373.0929958	290.8529957	52.86209681	222.4973923	381.1905968	177.6369023	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.12	236.7939461	377.1395752	291.6858843	56.0196296	215.6263361	382.2033799	176.5213243	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.14	233.9812052	377.4867267	289.1358857	50.4918895	214.6868498	383.3234313	179.2374353	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.16	239.6496047	366.4273735	289.1358857	52.29432336	215.315847	383.7758454	180.2695653	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.17	239.6496047	366.4273735	289.1358857	52.29432336	215.315847	383.7758454	180.2695653	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.2	241.7937577	376.3355688	290.1514874	51.85477552	216.1373486	384.0843385	178.2752074	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.22	237.1492162	377.4362132	290.8529957	51.86209681	213.3752799	382.0183873	176.9232743	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.23	239.6496047	373.0929958	290.8529957	52.29432336	215.3522358	381.9792697	176.2752074	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.24	243.5437173	373.5395688	292.2576576	54.7994131	217.6263361	377.4145765	177.4268023	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.28	237.7311364	373.3961419	289.9396405	53.82576566	215.6263361	383.9832871	177.4268023	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.3	243.5437173	377.1754886	290.2703457	51.86243567	216.1373486	382.3033799	174.2399996	49.99393737	0.02408431562	99.50000763	0.00999999999	2012	10	11	7	25	30	8
4.32	239.8196971	376.3355688	290.7514874	49.12749323	213.7484016	382.2033799	177.6369023	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.33	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.36	243.8992373	376.3355688	291.9529957	51.86209681	214.2013968	379.6894251	176.6432226	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.38	243.5437173	369.5055495	289.7421351	57.88382325	213.7484016	386.9057764	175.6486408	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.4	243.5437173	376.3957763	290.8529957	54.2594267	215.1314337	383.6391143	176.2611161	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.42	242.1092979	377.1754886	289.9396405	51.85477552	216.8925423	385.9652871	176.5122223	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.45	243.5437173	376.3355688	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.46	243.5992373	377.1395752	289.8376614	52.87788924	215.6263361	387.2763667	176.6391126	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.48	239.4991187	369.5055495	291.6858843	53.92788924	217.8375996	384.0843385	180.2695653	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.5	239.6992354	376.3355688	290.7514874	51.86243567	215.3522358	383.6391143	176.9232743	49.99393737	0.02408431562	99.10000861	0.00999999999	2012	10	11	7	25	30	8
4.52	239.8511969	376.3355688	290.8529957	52.79362161	215.3522358	383.1438992	176.2611161	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.53	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.54	239.3991499	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.55	243.5437173	375.9967763	291.7514874	56.9492211	217.9332705	383.4359143	177.6369023	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.56	243.5437173	376.3355688	290.7514874	55.38519903	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.57	236.7939461	374.9023936	290.9529957	56.3236968	215.9263361	381.8097656	176.9232743	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.64	242.4197779	372.4264237	287.6729954	52.25432336	213.1314337	383.6391143	176.6123223	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.65	243.2312072	371.1754886	289.8529957	56.3236968	212.8074396	382.8033799	176.1989252	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.68	239.3991499	372.4264237	288.8576614	50.37902939	215.9263361	382.3033799	177.6369023	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.7	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.72	237.7927577	375.9423936	290.267589	54.12364267	216.6918958	384.2787903	180.2913367	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.74	237.7311364	375.8723935	290.9529957	55.76040354	215.7484016	383.9832871	176.8351126	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.76	237.1492162	376.3957763	291.6858843	55.38519903	216.2862162	381.9792697	176.6123223	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.78	243.5437173	366.2945735	290.7514874	52.86209681	215.315847	383.6391143	172.7588383	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.79	243.5437173	376.3957763	290.7514874	55.38519903	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.82	243.5992373	375.8723935	291.6858843	55.87788924	220.3318718	378.7546958	178.5752074	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.84	239.6496968	375.8723935	291.3377226	56.0661133	218.0777196	382.2033799	174.9408739	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.86	239.8511969	375.5275776	290.5098405	55.75320996	215.7522358	384.0843385	175.5739613	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.89	237.1492162	375.8723935	290.5098405	53.92788924	216.0777196	383.7758454	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.9	239.6496047	376.3957763	290.7514874	55.38519903	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	30	8
4.92	239.4991187	375.8723935	290.3855957	53.5496091	216.2862162	381.9792697	176.2752074	49.99393737	0.02408431562	99.60000763	0.00	2012	10	11	7	25	31	8
4.93	242.7312369	373.9929139	290.2576576	51.82477552	215.315847	382.2033799	177.1379923	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
4.94	239.3991499	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
4.96	239.3991499	375.4264237	290.8529957	51.86209681	217.5332705	384.7113267	180.2695653	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5	239.8496968	377.7996017	289.1358857	54.13362367	215.6263361	383.6391143	176.6123223	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.02	243.8992373	377.2267132	291.0126017	55.07302092	216.2862162	379.3864385	176.5122223	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.04	239.6496968	377.7996017	289.8376614	53.82576566	217.5332705	383.4973923	173.3275	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.05	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.08	242.1092979	375.7996016	289.9396405	54.69675639	215.8074396	382.8033799	176.9232743	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.1	243.5437173	376.3355688	290.7514874	52.5695091	217.2404984	383.6391143	174.3227679	49.99393737	0.02408431589	99.60000861	0.00	2012	10	11	7	25	31	8
5.13	243.2312072	376.3355688	289.9396405	54.12364267	216.4907775	379.6894251	181.4397758	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.14	239.3991499	376.3355688	290.7514874	52.86209681	217.5332705	383.4973923	173.6970043	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.15	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.18	239.6496047	366.4499995	291.9529957	51.86209681	217.5332705	377.8145765	176.9195406	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.2	239.3991499	376.3355688	291.6858843	55.38519903	215.315847	383.6391143	174.3227679	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.23	243.5437173	375.2555688	291.6858843	55.2871997	216.0918958	383.2338719	176.3752074	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.24	239.6196971	373.1319177	290.9529957	53.5695091	216.6263361	383.7758454	176.6123223	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.25	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.26	237.7311364	376.8117336	289.9396405	54.7994131	215.315847	384.3943385	174.6473003	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.3	239.6496968	375.2555688	290.8529957	54.12364267	215.7484016	381.7132637	174.6398023	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.31	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.32	243.5437173	375.9967763	291.3377226	55.80607024	216.3512357	381.7132637	176.2739613	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.36	239.6496047	374.9023936	292.9835954	55.2871997	216.2862162	382.8033799	176.9232743	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.37	243.5437173	376.3355688	290.7514874	54.7994131	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.38	239.6496968	374.9023936	290.9529957	55.38519903	216.4907775	382.2033799	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.4	243.2312072	375.3555688	290.9529957	53.92788924	216.9263361	382.2033799	176.3895423	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.41	241.6514276	369.5055495	289.9396405	55.9216818	216.7962096	383.1438992	176.7916545	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.42	239.6496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.44	237.4196163	376.7396968	289.1358857	52.86209681	216.2862162	381.8096968	179.6402256	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.46	242.1092979	377.1395752	287.8634313	51.79376121	216.2862162	384.7113267	176.6987416	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.49	237.1492162	377.1754886	292.267589	52.5695091	215.8363361	379.6894251	184.3320657	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.51	241.6514276	369.5055495	289.9396405	53.92788924	222.8551961	382.6033961	176.9232743	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.52	239.6496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.54	243.8992373	375.9967763	290.7514874	54.7994131	217.6263361	383.4973923	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.56	243.2312072	369.6976214	290.8529957	55.87788924	216.9263361	382.6033961	176.5213243	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.57	239.6496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.58	243.5437173	375.9967763	290.7514874	54.7994131	217.6263361	383.4973923	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.59	239.1686768	374.9023936	291.3377226	56.0196296	216.4907775	383.5494275	177.6369023	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.6	239.6496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.64	243.5437173	375.9967763	290.3855957	55.87788924	216.9263361	382.6033961	177.6369023	49.99393737	0.02408429	99.60000763	0.00	2012	10	11	7	25	31	8
5.66	239.8511969	376.1802961	291.3377226	56.0196296	209.9663133	382.6033961	174.6473003	49.99393737	0.02408429	99.30000305	0.00	2012	10	11	7	25	31	8
5.68	237.7311364	373.0429658	289.9396405	52.86209681	215.3522358	381.9792697	176.2752074	49.99393737	0.02408429	99.30000305	0.00	2012	10	11	7	25	31	8
5.69	237.7311364	373.1319177	287.8634313	51.79376121	213.3752799	382.0183873	176.9232743	49.99393737	0.02408429	99.30000305	0.00	2012	10	11	7	25	31	8
5.72	239.6196971	373.1319177	287.8634313	49.50168216	216.2862162	382.6033961	176.7916545	49.99393737	0.02408429	99.30000305	0.00	2012	10	11	7	25	31	8
5.73	233.6995951	376.2555688	289.1358857	52.29432336	216.0777196	383.3234313	179.5273243	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.76	241.7937577	376.6400995	291.1358857	56.32369968	216.9263361	381.9792697	176.7916545	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.77	239.8496968	377.7514862	290.7514874	51.86243567	216.1373486	384.0843385	177.1379923	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.8	239.3991499	375.2555688	290.9529957	51.86209681	215.3522358	384.0843385	176.9195406	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.81	239.8496968	375.2555688	290.9529957	51.86209681	215.3522358	384.0843385	176.9195406	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.82	236.4991187	376.3355688	289.1358857	53.7996293	217.1867613	382.3033799	177.1379923	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.85	237.7311364	373.0429658	289.9396405	52.86209681	215.3522358	383.3234313	176.9232743	49.99393737	0.02408431118	99.20000458	0.00	2012	10	11	7	25	31	8
5.86	242.4197779	373.9929139	290.9529957	51.79376121	216.2862162	382.6033961	176.5213243	49.99393737	0.02408431118

7.86	242.4187779	371.1754866	295.6815822	56.3861133B	216.2963142	362.6503661	176.7318546	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	33	8
7.89	239.9158977	398.9876574	262.8633431	54.1334267	216.2963142	379.6894351	174.9450736	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
7.90	241.1267375	379.5792779	261.2277228	55.3726182	216.2963142	379.8494351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
7.92	243.5237173	377.7914842	260.7514874	53.7648253	216.2763799	384.2787922	181.4006708	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
7.94	237.1361562	371.1754866	267.8634543	52.2943336	217.1967613	385.4918902	176.5739613	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
7.95	241.1267375	379.5792779	261.2277228	55.3726182	216.2963142	379.8494351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
7.96	241.1267375	372.9604133	261.7514874	56.0196296	216.7963799	383.7788242	176.2782215	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8	243.9982573	376.3174264	263.7621264	51.2547752	216.5777196	379.8894351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.02	243.5237173	379.6792779	260.4861721	48.3114134	216.6963958	379.481487	176.6351136	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.04	243.5237173	376.1862661	262.8633431	57.3663325	216.8952503	385.3383109	175.5739613	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.05	241.1267375	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.06	242.6563247	370.4264337	262.3776627	49.4543132	216.3963142	386.9896502	180.0188873	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.1	243.3682663	376.3266499	267.2873637	47.9790837	216.3963142	379.3922398	180.5188873	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.13	239.1689992	371.1754866	261.9536687	56.0196296	216.2963142	384.3922398	176.1969252	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.14	243.2312072	374.9022322	266.3276914	49.3024785	216.7962396	377.8142785	178.3752714	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.15	241.4187779	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.18	241.7957577	379.6792779	261.2277228	52.2943336	216.0777196	385.9606297	180.2998563	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.2	243.1926678	376.0948663	267.8634543	55.3726182	215.131437	379.0894351	177.6589023	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.23	243.2312072	370.9606139	267.8634543	51.3629992	216.2963142	386.2787922	181.5188877	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.24	239.9158977	376.8732031	262.3883647	47.9790837	217.1967613	383.3596592	186.4913387	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.25	241.4187779	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.26	241.4187779	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.3	243.2312072	372.1131977	266.3276627	52.8629567	216.3763799	384.9903633	175.5739613	49.9639871	6.0240973E4	97.2003549	0.0299999999	2012	10	11	7	25	34	8
8.31	243.2312072	379.6792779	260.4861721	48.3114134	216.6963958	379.481487	176.6351136	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.32	239.9158977	373.3861318	261.9536687	54.1334267	216.2763799	383.2023799	180.6769967	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.36	243.9012305	373.6792779	261.6059543	51.2762624	216.0963958	382.3023799	177.7534206	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.37	239.2581498	372.1131977	266.6283625	56.0196296	216.2963142	379.2963142	176.2782215	49.9639871	6.0240973E4	97.2003549	0.00	2012	10	11	7	25	34	8
8.4	242.7312898	376.8117361	266.7621264	56.0196296	220.6451939	381.6793927	176.8987416	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.41	243.2312072	377.7914842	260.4861721	53.7648253	216.2963142	384.2787922	181.5188877	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.43	239.9017668	375.6792779	262.8276914	49.3024785	216.8963958	385.4895423	178.3995423	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.46	241.4812476	376.5470176	262.2875095	51.2762624	216.1372485	382.6503661	176.1969252	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.47	241.1267375	376.3032663	264.4995514	52.2943336	216.9963142	386.6503661	175.5739613	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.5	242.1926678	376.9460663	262.2875095	52.9490591	215.7364016	381.8896868	175.2864176	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.52	242.1926678	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	97.2003753	0.00	2012	10	11	7	25	34	8
8.54	239.3041498	371.1754866	262.7514874	49.6867509	215.9372485	379.3984351	175.3864176	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.56	241.4812476	376.6811643	263.8276627	54.1334267	217.2737136	381.0793957	180.4913387	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.58	239.4581307	379.3774163	262.8276914	49.1867509	212.4964498	381.8896868	176.2782215	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.6	242.7312898	376.1862661	267.8634543	53.8276924	216.2963142	382.3023799	176.2782215	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.61	241.1267375	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.64	239.7609901	368.6072906	263.6295605	47.9790837	215.131437	381.4896868	181.4006708	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.66	239.4581307	373.3861318	261.9536687	53.9876924	216.3963142	386.9863330	173.6973093	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.7	241.4187779	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.8	239.5163426	371.1754866	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	97.1000861	0.00	2012	10	11	7	25	34	8
8.72	237.4187163	368.9293455	266.5054923	50.4189868	212.1909595	383.5183873	176.5739613	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.73	237.1961562	374.3266499	266.8276627	54.7564161	215.4364137	382.6503661	176.5739613	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.76	239.9017668	374.9022322	265.7621264	53.3762209	215.8376346	383.2023799	176.3995423	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.77	239.2581498	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.8	243.6988766	371.7392479	261.2277228	56.9490211	216.3963142	383.1713267	177.6589023	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.82	243.9982573	376.3266499	262.8633431	52.2943336	216.2763799	379.481487	176.3995423	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.83	239.6085057	370.2327615	266.3883654	51.9423249	217.8337766	385.3979318	177.6589023	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.86	242.1926678	372.7396499	267.8634543	55.3861133	216.2963142	383.9494375	173.32379	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.87	241.4187779	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.9	243.9012305	377.4867207	264.1495513	51.3762624	216.0963958	384.3002662	176.2782215	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	34	8
8.92	239.4581307	376.6811643	262.5703457	55.3861133B	215.6263261	386.9057764	176.3274353	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
8.94	239.9017668	379.6792779	260.7288551	53.9876924	216.2963142	383.9494375	180.0589193	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
8.96	237.7312864	376.3455568	261.3277228	56.3236968	216.2963142	386.9057764	176.6351136	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
8.97	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9	237.7312864	379.5792779	261.9536687	47.2931244	216.2963142	384.3787922	176.7318546	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.02	243.6988766	371.4867207	266.1992421	56.0196296	216.8952503	384.0943365	176.0123223	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.03	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.04	243.3682663	376.1862661	266.6283625	51.3762624	215.2963142	383.2023799	176.2782215	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.06	239.6085057	373.1392139	262.5703457	51.9423249	216.7963142	384.7793957	176.5739613	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.08	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.09	239.6085057	371.1754866	262.7514874	53.3762209	215.9372485	379.3984351	175.3864176	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.1	241.1267375	377.7914842	267.2873637	48.3114134	216.3963142	383.1713267	177.6589023	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.12	239.3041498	374.3266499	261.9536687	55.3861133	216.2963142	379.3913167	174.6589023	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.14	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.16	243.6988766	368.9293455	266.5054923	50.4189868	217.1974163	381.4896868	174.6589023	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.18	239.3041498	374.9022322	266.8276627	54.7564161	212.8079346	381.3629606	173.3864176	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.2	239.4581307	376.6811643	263.8276627	54.1334267	216.2963142	386.9057764	176.3274353	49.9639250	6.0240973E4	96.9000305	0.00	2012	10	11	7	25	35	8
9.22	241.7957577	377.1754866	261.3277228	53.8276946	216.8376346	383.1428892	176.6987416	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.23	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.26	243.9012305	376.3774163	262.7514874	49.3236968	216.4963142	383.4573267	176.0123223	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.28	242.1926678	374.9022322	265.7621264	55.3861133	216.2963142	379.8894351	176.5739613	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.3	242.7312898	376.3266499	262.8633431	52.2943336	216.2963142	384.3787922	177.5739613	49.9639250	6.0240973E4	96.9000153	0.00	2012	10	11	7	25	35	8
9.32	239.2581498	376.8732031	262.3883647	50.9881661	216.131437	383.9494375	186.4913387	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.34	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.36	242.1926678	376.6811643	261.9536687	51.9423249	217.4363267	384.9603661	177.6589023	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.38	237.4187163	376.6733	263.9295605	50.9316818	216.3003358	383.4573267	176.0123223	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.4	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.42	243.3312072	376.3266499	262.8633431	52.2943336	216.2963142	384.3787922	176.9602016	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.44	243.9012305	376.6117361	266.1992421	51.3762624	222.2103051	383.7793957	176.7318546	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.46	243.5237173	379.5470176	262.8276914	52.2943336	217.4337766	382.6503661	176.0123223	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.48	242.1926678	376.6811643	266.6283625	55.4349668	220.3262502	382.1713267	176.6351136	49.9639250	6.0240973E4	96.7000458	0.00	2012	10	11	7	25	35	8
9.5	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639250	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.52	243.5237173	376.3266499	262.8633431	52.2943336	216.2963142	384.3787922	176.9602016	49.9639250	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.54	239.3041498	376.6811643	262.2875095	55.1216023	216.2963142	384.3979318	176.0188405	49.9639250	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.55	243.2312072	366.4764930	266.6283625	49.3236968	215.9792243	383.6593161	173.6973093	49.9639250	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.58	237.7312864	376.8403536	261.9536687	48.9216818	216.3003358	383.3023799	176.5739613	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.6	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.62	239.4581307	377.7914842	267.2873637	50.9490211	221.3963958	383.3023799	177.6589023	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.64	239.9158977	376.6108689	267.8634543	49.1216023	215.131437	383.4573267	176.0123223	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.66	239.1689792	373.1392139	267.8634543	51.1334267	216.2963142	383.1428892	176.5739613	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.68	241.7957577	379.6792779	267.8634543	49.0032195	216.0163358	384.3787922	176.6023256	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.7	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000861	0.00	2012	10	11	7	25	35	8
9.72	243.3682663	376.6117361	262.8633431	54.2943336	217.8337766	384.3787922	176.6023256	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.73	237.7312864	374.9022322	267.8634543	52.2943336	216.7962396	385.0316178	176.5739613	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.74	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.76	243.2312072	376.2027163	267.8634543	49.1216023	215.8337766	383.4573267	176.0123223	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.8	239.6085057	377.4362139	266.7621264	55.8993725	216.8952503	384.3943365	176.6987416	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.82	243.3682663	376.6811643	266.2283625	49.4149852	216.1372485	384.3979318	176.7318546	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.84	242.1926678	376.5470176	261.2277228	49.4149852	216.6963958	383.2023799	176.2782215	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.86	239.3041498	376.6811643	262.2875095	51.2762624	216.1372485	382.6503661	176.1969252	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.88	243.2312072	376.3266499	266.5054923	52.2943336	216.4963142	383.1428892	175.32379	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.9	242.1926678	376.7396499	266.1992421	52.2943336	216.4963142	383.3383109	180.6769967	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.92	241.1267375	376.9607163	266.2283625	50.9490211	216.3963142	384.6593161	175.32379	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.94	237.7312864	374.9022322	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
9.96	239.6085057	371.7392479	262.2875095	51.2762624	216.1372485	382.6503661	176.0123223	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	35	8
10	240.4812693	376.1862661	267.8633431	56.0196296	216.2963958	382.6503661	173.0718286	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.02	239.9158977	373.9692139	266.3276627	53.1648253	216.2963142	379.3913167	176.6351136	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.04	241.7957577	379.6792779	266.8276914	52.2943336	216.3763799	383.3596592	177.6589023	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.05	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.06	243.3682663	376.2170264	266.2283625	52.2943336	216.1372485	384.7113267	177.6589023	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.1	239.9158977	373.0929336	262.7514874	53.1334267	216.2763799	379.6894351	176.6351136	49.9639834	6.0240973E4	96.6000153	0.00	2012	10	11	7	25	36	8
10.12	243.2312072	376.3266499	262.8633431	52.2943336	216.2963142	384.3787922	177.6589023	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.14	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.16	238.3041498	376.8732031	262.3883647	52.5490591	216.7962396	383.9494375	177.1237663	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.18	239.9158977	377.2367139	263.8276914	53.9876924	216.4963142	385.3383109	176.6351136	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.2	239.4581307	377.4867207	262.7514874	52.8629567	216.8963958	381.8896868	180.2998563	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.22	241.4187779	379.5792779	261.2277228	55.3726182	216.2963142	379.8894351	181.2247772	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.24	241.4187779	376.6117361	266.1992421	51.2547752	216.0963958	383.4573267	176.0123223	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.26	238.9581498	376.1862661	262.7514874	54.1334267	216.2963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.28	243.6003457	376.8403536	261.9536687	49.7533968	216.7962396	383.2023799	176.5739613	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.3	239.9158977	376.3174264	263.8276914	49.3024785	216.4963142	382.6503661	176.6351136	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.32	243.9012305	376.3266499	262.8633431	52.2943336	216.2963142	384.3787922	177.6589023	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.34	239.4581307	376.6811643	262.2875095	51.2762624	216.1372485	382.6503661	176.1969252	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.36	243.9012305	376.3266499	262.8633431	52.2943336	216.4963142	383.1428892	175.32379	49.9639834	6.0240973E4	96.6000305	0.00	2012	10	11	7	25	36	8
10.38	239.9158977	376.3174264	263.8276914

12.3	243.6083457	376.9492963	263.3190754	51.3196224	212.4944496	387.2193695	176.199532	49.9636016	6.0248754745	96.8000335	0.0399999999	2012	10	11	7	29	39	8
12.32	243.6083457	376.6811663	269.1358857	50.3861113.06	277.8357566	384.3843389	176.579274	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.34	243.6083457	376.6811663	269.1358857	50.3861113.06	277.8357566	384.3843389	176.579274	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.35	239.3941469	373.2981419	266.2839923	48.1997609	235.0191928	383.9494375	180.4953387	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.38	239.9811668	376.6116689	264.1328111	51.3047702	214.0918908	389.1991589	178.275274	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.4	239.9811668	376.6116689	264.1328111	51.3047702	214.0918908	389.1991589	178.275274	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.41	239.9811668	376.6116689	267.2145277	54.4495919	216.7943396	391.3153267	178.2999543	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.45	241.4012479	373.4284237	269.7621264	51.9237669.6	220.5191928	392.2032799	177.7534036	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.49	241.7937577	376.5470176	264.1328111	54.7996161	216.7359007	392.6003661	174.6093706	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.5	242.7312386	374.6190669	264.1328111	51.3047702	214.0918908	389.1991589	178.275274	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.53	242.7312386	377.7514882	264.3048623	50.3861113.06	217.5157756	384.3843389	178.267161	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.54	244.2938369	377.4382102	266.3049823	53.9278604	219.9777198	385.2599582	174.6493706	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.55	243.2312372	375.0929939	266.1993257	52.2562323.6	219.9426201	384.1112637	176.8201126	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.58	237.7311364	376.3384499	261.8146977	49.6246167	216.0918908	378.4614827	175.384419	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.6	239.2936768	376.3384499	261.8146977	49.6246167	216.0918908	378.4614827	175.384419	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.62	239.2936768	375.3395499	267.9854523	49.7532266	220.3269392	379.8954351	176.8201126	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.64	242.4137779	374.6792779	266.2084515	52.8620561	216.0223392	383.7758454	177.137923	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.66	242.7312386	374.6190669	268.5096405	47.9790827	216.7942396	376.4614827	176.2691126	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.69	243.8562275	373.6792779	266.3178027	48.7997609	215.3156407	383.4973823	177.6569633	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.7	243.8562275	373.6792779	266.3178027	48.7997609	215.3156407	383.4973823	177.6569633	49.9636016	6.0248754745	96.7000349	0.00	2012	10	11	7	29	39	8
12.72	243.2312372	376.3384499	266.2084515	52.8620561	215.7945016	383.3593871	176.3715916	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.73	242.7312386	376.1862661	266.7621264	53.1948253	219.3912057	385.9652871	180.4913387	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.75	243.1687275	377.7514882	266.3178027	51.3047702	216.8952923	384.1112637	176.2691126	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.76	243.1687275	377.7514882	266.3178027	51.3047702	216.8952923	384.1112637	176.2691126	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.8	239.3936768	376.6811663	269.4408506	51.6326495	217.1967613	383.1438692	180.4913387	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.83	243.6083457	376.9492963	262.3852954	51.6147793.06	216.2963142	389.4918	177.6569633	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.84	243.5437135	374.9222222	266.2084515	54.1336267	216.7942396	391.2629606	178.275274	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.85	243.5437135	374.9222222	266.2084515	54.1336267	216.7942396	391.2629606	178.275274	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.86	238.4061387	373.4284237	266.3178027	50.6296296	216.5695022	393.7758454	173.6493633	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.9	243.5437135	377.4382102	267.2973327	49.1216423	216.6988689	389.9663871	175.5739613	49.9636016	6.0248754745	96.8000153	0.00	2012	10	11	7	29	39	8
12.92	238.3061486	366.4073285	261.7614874	50.2765220	217.1967613	387.2193695	176.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
12.94	237.7311364	381.9152789	264.4908014	53.9278604	215.9218908	389.69 1934	179.2743323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
12.95	243.5437135	376.3384499	264.7328111	50.3861113.06	216.3156407	384.3843389	178.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
12.96	243.5437135	376.3384499	264.7328111	50.3861113.06	216.3156407	384.3843389	178.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13	243.5437135	376.6811663	262.8023977	51.0047702	216.7942396	384.3978016	174.6493633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.02	241.4012479	370.1131977	262.8475266	50.6296296	216.5695022	384.3978016	171.3575777	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.04	242.7312386	376.3384499	268.5096405	47.2507264	217.8357566	383.9652871	173.32379	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.05	243.2312372	376.6811663	269.4408506	47.9790827	217.8357566	383.9652871	173.32379	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.08	243.2312372	376.4990022	263.5195252	53.9278604	216.7942396	383.4973823	175.4464248	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.1	243.6083457	372.7396668	262.8023977	54.7996161	216.3023392	384.0842265	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.11	243.6083457	372.7396668	262.8023977	54.7996161	216.3023392	384.0842265	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.12	239.9811668	376.6811663	267.9854523	50.6296296	214.0918908	386.9652871	180.2993633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.15	243.6083457	376.9492963	262.3852954	51.6147793.06	216.2963142	391.2629606	180.2993633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.16	243.6083457	376.3384499	262.3852954	52.2562323.6	216.7942396	391.2629606	180.2993633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.18	243.5437135	374.9222222	264.0985014	52.7532229	217.5157756	383.1438692	179.7919546	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.2	243.5437135	377.1329152	264.7733517	52.7532229	217.8357566	383.0 1873	179.3213323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.23	243.5437135	377.1329152	264.7733517	52.7532229	217.8357566	383.0 1873	179.3213323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.24	242.7312386	376.9705755	266.6207543	54.1336267	215.3023392	383.9652871	180.2993633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.26	243.5437135	376.1862661	262.6075369	52.8620561	215.0918908	383.0949692	181.2041772	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.28	243.5437135	373.6792779	261.9539927	55.6967516	211.2172139	383.0949692	178.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.3	243.6083457	376.2658958	266.7621264	51.6326495	216.9956023	383.6359143	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.31	243.6083457	376.2658958	266.7621264	51.6326495	216.9956023	383.6359143	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.34	243.6083457	376.1862661	267.2973327	53.9278604	216.7942396	386.9652871	180.6789667	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.36	239.2936768	376.1862661	262.3852954	48.6146692	217.1967613	384.3978016	180.6789667	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.38	243.5437135	376.4990022	262.8475266	51.9237669.6	216.9956023	386.0349178	181.3597768	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.4	239.9811668	376.6190669	261.3372296	52.2562323.6	216.2963142	379.4864351	173.6493633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.41	239.9811668	376.6190669	261.3372296	52.2562323.6	216.2963142	379.4864351	173.6493633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.44	239.9811668	374.9222222	262.8475266	50.3861113.06	216.2963142	383.7758454	177.6569633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.46	243.6083457	377.7514882	266.9396405	52.7532229	212.4944496	385.69 1934	176.6987416	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.48	241.4012479	376.3384499	266.3178027	51.3047702	216.8952923	384.1112637	176.2691126	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.5	241.4012479	376.3384499	266.3178027	51.3047702	216.8952923	384.1112637	176.2691126	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.52	241.4012479	376.1862661	264.7733517	52.8620561	217.5157756	383.1438692	180.4913387	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.54	243.5437135	374.9222222	267.2973327	54.1336267	216.1373485	386.9652871	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.56	243.5437135	376.1862661	267.2973327	57.5759954	212.4944496	385.3393139	173.32379	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.57	243.5437135	376.1862661	267.2973327	57.5759954	212.4944496	385.3393139	173.32379	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.6	239.9811668	377.2382135	264.7733517	53.9278604	216.2963142	382.8023861	178.2146426	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.62	243.4187779	369.4073285	268.5096405	50.0961135	216.4957375	384.0842265	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.64	245.3439779	376.9492963	263.8220977	53.9278604	215.4324137	383.0 1873	179.6432256	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.68	243.2312372	378.0648022	264.7533251	52.2562323.6	216.1373485	383.4973823	176.3989423	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.69	243.2312372	378.0648022	264.7533251	52.2562323.6	216.1373485	383.4973823	176.3989423	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.7	243.6083457	376.2658958	261.6265543	51.0047702	216.6952923	384.7112637	180.4953387	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.72	243.5437135	375.3395499	268.8227954	54.1336267	215.7945016	384.3978016	176.6123323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.75	242.7312386	373.5470176	261.6265543	47.9790827	216.9956023	384.3978016	176.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.76	239.9811668	374.9222222	262.8023977	48.2146692	217.7967613	384.3978016	180.6789667	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.8	241.1687275	376.3384499	262.0765407	47.9790827	217.2173139	386.2349178	180.2993633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.82	243.6437681	376.9492963	261.6265543	53.1948253	215.3023392	382.2032799	175.3713913	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.84	243.5437135	374.9222222	262.8475266	50.3861113.06	216.1373485	384.3978016	176.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.86	243.5437135	374.9222222	262.8475266	50.3861113.06	216.1373485	384.3978016	176.275274	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.88	239.1686768	376.1862661	261.6265543	56.9092211	217.5157756	382.8023861	176.5232323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.9	239.6685698	376.6190669	267.2973327	50.6961968	217.8357566	382.2032799	176.6432256	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	39	8
13.92	243.6083457	376.7396668	261.3372296	49.1216423	217.5157756	383.1438692	176.199532	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
13.94	243.6083457	376.7396668	261.3372296	49.1216423	217.5157756	383.1438692	176.199532	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
13.96	241.7937577	377.7514882	266.9396405	51.2587249.6	216.4957375	384.6603653	173.32379	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
13.98	243.2312372	375.8602558	266.3962924	56.3239366	220.3316718	387.8492097	177.4589633	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14	241.4012479	376.2658958	261.6265543	53.9278604	220.3316718	392.2032799	177.7534036	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.02	242.7312386	372.1131977	267.9854523	50.3239366	215.1314227	384.0842265	179.6432256	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.04	242.7312386	372.1131977	267.9854523	50.3239366	215.1314227	384.0842265	179.6432256	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.06	243.2936369	373.9692139	267.2973327	51.2587249.6	216.4957375	384.1112637	176.2691126	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.08	242.7312386	373.3981419	269.7621264	55.2851993	217.5157756	383.1438692	176.5232323	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.1	234.2936150	377.4382102	267.9854523	54.7996161	215.0918908	383.0 1873	176.3715916	49.9636016	6.0248754745	97.6000763	0.00	2012	10	11	7	29	40	8
14.12	243.6083457	376.3384499	262.3852954	50.2765220	216.4957375	383.9652871	176.3989423	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.14	243.6083457	376.3384499	262.3852954	50.2765220	216.4957375	383.9652871	176.3989423	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.16	243.6083457	377.7514882	267.5733254	51.0047702	217.8357566	383.1438692	180.1204583	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.18	242.7312386	376.5470176	262.6075369	51.9237669.6	217.8357566	383.9494375	176.3213323	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.2	239.3941469	376.6190669	267.9854523	50.6961968	216.4957375	384.3978016	176.3213323	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.22	239.3936809	373.6792779	267.2973327	49.6146692	220.3956993	383.4973823	176.3715916	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.24	241.1687275	373.5470176	263.5195252	52.8620561	221.2172139	384.7112637	177.4589633	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.26	239.4061387	376.3384499	262.8023977	49.7532266	216.3023392	383.9652871	176.3213323	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.28	243.2312372	376.5470176	263.5195252	51.9237669.6	216.7942396	381.3793937	180.4913387	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.3	239.3941469	376.6190669	267.9854523	50.6961968	216.4957375	384.3978016	176.3213323	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.32	239.3936809	373.6792779	262.3852954	53.6267516	217.1967613	382.8023861	177.4589633	49.9636016	6.0248754745	97.6000763	0.01	2012	10	11	7	29	40	8
14.34	241.1687275	377.7514882	261.0146977	52.8964729	215.3023392	381.3793937	180.2993633	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.36	241.4012479	376.0957616	261.9539927	53.1948253	216.1373485	377.8114765	176.7918546	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.38	238.9811668	372.1131977	265.4408506	51.6326495	220.3316718	384.0842265	179.3989423	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.39	239.9811668	373.3981419	266.7621264	55.2851993	217.5157756	383.1438692	176.5232323	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.42	240.1962676	376.9492963	261.3372296	51.6326495	216.0223392	383.4973823	176.3989423	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.44	240.1962676	376.9492963	261.3372296	51.6326495	216.0223392	383.4973823	176.3989423	49.9636016	6.0248754745	96.6000763	0.01	2012	10	11	7	29	40	8
14.46	240.1962676	376.3384499	266.2842515	49.7532266	216.8952923	382.8023861	180.4913387	49.9636016	6.0248754743	96.6000763	0.01	2012	10	11	7	29	40	8
14.48	235.2312369	373.4284237	263.5195252	53.6267516	215.0918908	384.0842265	179.6432256	49.9636016	6.0248754743	96.6000763	0.01	2012	10	11	7	29	40	8
14.49	243.3963905	376.1862661	266.1992247	49.7532266	216.9956023	382.0 1873	180.6789667	49.9636016	6.0248754743	96.6000763	0.01	2012	10	11	7	29	40	8
14.5	243.3963905	376.1862661	266.1992247	49.7532266	216.9956023	382.0 1873	180.6789667	49.9636016	6.0248754743	96.6000763	0.01	2012	10	11	7	29	40	8
14.52	240.4062275	373.5470176	267.2973327	52.2562323.6	211.2172139	383.4973823	180.6789667	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.54	239.4061387	373.7779193	263.7621264	52.2562323.6	211.2172139	383.4973823	178.1969132	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.56	239.4061387	373.7779193	263.7621264	52.2562323.6	211.2172139	383.4973823	178.1969132	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.58	239.9811668	376.6190669	267.2973327	51.0047702	217.8357566	383.1438692	180.1204583	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.6	239.9811668	376.6190669	267.2973327	51.0047702	217.8357566	383.1438692	180.1204583	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.62	239.4061387	377.9779193	267.5733254	50.0961135	216.0223392	384.0842265	179.6432256	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.64	239.4061387	377.9779193	263.9320977	49.1216423	211.2658984	381.3793937	179.7919546	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.66	240.2312372	376.9492963	263.5195252	51.9237669.6	216.7942396	383.9652871	180.4913387	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.68	241.4012479	376.9492963	263.5195252	51.9237669.6	216.7942396	383.9652871	180.4913387	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.7	237.7311364	369.5059455	266.3178034	53.9278604	216.9777198	384.7112637	180.2993633	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.72	242.5437175	376.3384499	266.7621264	47.2507264	220.8975266	382.8023861	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.74	246.4012480	376.9492963	267.9854523	52.3496391	220.8975266	382.2032799	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.75	242.5437175	376.3384499	266.7621264	47.2507264	220.8975266	382.8023861	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.76	239.9811668	376.6190669	267.9854523	52.3496391	220.8975266	382.2032799	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.78	243.6083457	376.9492963	263.5195252	53.6267516	220.8975266	383.4973823	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.79	243.6083457	376.9492963	263.5195252	53.6267516	220.8975266	383.4973823	176.8967416	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.8	243.6083457	377.7514882	267.5733254	51.0047702	216.9956023	384.0842265	176.2146426	49.9636016	6.0248754743	96.6000763	0.02	2012	10	11	7	29	40	8
14.82	243.6083

16,74	243,8562274	377,1290753	281,8058684	96,3239968	235,2181926	364,0842369	177,4589933	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,76	241,1667375	376,8777361	299,04836	63,8047696	236,4957375	363,7759854	176,276274	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,8	243,5427173	376,5466822	282,2753567	53,1949255	237,3855926	361,2628004	177,4589933	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,8	243,5427173	376,5466822	281,2753567	53,1949255	237,3855926	361,2628004	177,4589933	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,82	241,1667375	376,3175264	281,0146677	53,5078924	237,6957375	360,7495957	180,2936063	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,84	243,5427173	376,0884271	280,7539493	52,8108593	238,0059926	360,2361815	179,1145635	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,84	243,4177173	376,2038568	280,5231874	52,5790259	237,7867973	359,5248118	178,0145635	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,88	243,8698164	377,4362102	281,0146677	54,7994161	236,7842266	359,491904	180,5708567	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,9	243,5602003	376,9400861	280,9639911	51,3776633	235,9023356	359,491904	177,4589933	49,9636779	6,0240745	99,600061	0,00	2012	10	11	7	29	42	8
16,92	242,1926679	375,87203	280,7521954	51,8265495	236,0777196	362,2032799	179,5372313	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
16,94	242,1926679	375,6409353	280,5213361	51,5947146	236,4957375	361,7311957	178,4589933	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
16,96	242,1926679	376,4960021	280,7521954	53,0665255	237,3855926	360,9494875	176,1985222	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
16,98	243,9189588	375,8820595	280,5398857	52,2562235	237,1867973	362,2032799	179,5372313	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17	242,1712186	376,3779163	280,5213361	54,7994161	237,4957375	359,491904	173,0716286	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,02	243,2313689	376,0903903	287,5753541	51,8265495	235,9023356	359,9492871	177,4589933	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,04	242,1926679	375,8820595	286,3153361	52,5790259	235,9023356	359,9492871	176,8071129	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,06	241,1667375	376,9667016	286,6036435	53,9095951	235,0157926	359,9492871	176,8071129	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,08	242,1926679	376,1121977	284,1695171	52,2562235	235,7842266	357,2165895	173,0716286	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,1	239,6180671	375,6762779	287,2673327	53,9079924	235,5362952	363,7759854	176,276274	49,9636779	6,0240745	99,7600458	0,00	2012	10	11	7	29	42	8
17,12	243,9021335	376,0903903	285,6923023	53,5078924	235,3012347	359,9492871	176,276274	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,14	243,9021335	376,3175264	285,4615434	53,2740569	235,0157926	359,9492871	176,276274	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,16	243,9021335	376,2038568	285,2307844	53,1509245	233,1312027	359,9492871	177,4589933	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,18	243,6003457	376,6160669	282,2673569	56,0196290	231,5858925	361,8898669	181,6197667	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,2	242,1712186	376,3779163	282,0365254	54,7994161	231,3498344	361,4077822	180,4097192	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,22	243,9021335	376,1992665	282,2753567	54,1336247	231,6157926	361,4077822	180,4097192	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,24	243,8562274	375,6762779	282,0023927	51,3776633	231,6157926	375,5894251	176,2161351	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,26	239,2696799	374,9032022	282,2673569	51,0175633	231,6157926	364,7113247	176,0123223	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,28	243,8562274	375,0929568	285,7521954	49,5032195	235,8823923	364,5922833	180,6197667	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,3	243,9189588	375,3088489	285,5213361	49,2714284	235,6463434	364,0842369	179,6422236	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,32	243,5602003	381,8235139	282,2173627	51,0175633	235,8823923	363,4077822	179,6422236	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,34	242,1926679	380,8808965	287,8643422	52,8029561	235,7558957	363,6503841	180,0908063	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,36	243,5602003	379,9806139	281,6335854	51,5078924	236,0777196	365,3632006	176,276274	49,9636779	6,0240745	99,8600305	0,00	2012	10	11	7	29	43	8
17,38	243,8698164	376,3779163	281,4027344	51,8424347	235,8023923	365,3248179	174,9408705	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,4	243,5602003	376,0903903	281,1718854	51,5740259	235,5663434	364,7113247	176,276274	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,42	243,9189588	375,9806139	284,1695171	53,0665255	235,6463434	364,7113247	180,4097192	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,44	243,6427173	374,9032022	282,6258995	53,0796924	235,2662142	362,3032799	176,276274	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,46	243,5602003	374,9032022	282,8552327	53,2740569	235,0157926	359,9492871	179,2051135	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,48	243,9021335	374,3088489	282,3370634	52,8029561	236,4957375	357,8662937	181,8397168	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,5	243,9189588	374,3088489	282,0365254	52,5790259	236,4957375	357,8662937	181,8397168	49,9636779	6,0240745	99,9600153	0,00	2012	10	11	7	29	43	8
17,52	239,6180671	374,9032022	281,0146677	52,2562235	236,0777196	362,6503841	179,0372313	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,54	239,6180671	374,9032022	281,0146677	50,6096136	236,0777196	362,6503841	179,0372313	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,56	239,6180671	374,3088489	281,2673569	50,6096136	236,2662142	362,6503841	180,4097192	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,58	242,1926679	374,9032022	281,0146677	49,4810858	235,8023923	363,7759854	178,2161351	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,6	243,9021335	374,3088489	283,6329657	49,501938	236,2662142	363,6503841	174,9408705	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,62	242,1712186	373,6762779	286,6335023	47,3776858	235,3158957	364,0842369	180,0908063	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,64	247,1066299	376,3779163	290,3650927	47,8795837	235,6463434	363,6503841	180,4097192	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,66	243,9189588	376,6160669	291,1287138	49,7187609	235,6463434	363,2532613	179,6422236	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,68	243,9021335	376,6420945	291,5290227	51,8265495	235,6463434	364,5922833	184,3325657	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,7	243,9021335	376,5042903	291,0146677	50,6918695	235,8823923	367,2163895	179,5372313	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,72	243,6003457	372,3661419	290,8239227	51,8265495	235,5362952	366,0242178	177,4589933	49,9636779	6,0240745	100,0000076	0,00	2012	10	11	7	29	43	8
17,74	237,7311366	378,0648922	290,7514874	53,6097918	235,7842266	363,9188672	179,6422236	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,76	243,9189588	378,0648922	290,5206635	53,9095951	235,5362952	363,9188672	179,6422236	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,78	241,7925727	378,0648922	290,2898447	54,7994161	235,2662142	364,2842369	179,7918548	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,8	239,6180671	373,3661419	290,0590757	51,8424347	235,0157926	363,1208692	174,32079	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,82	243,9021335	378,2499858	289,5496635	52,5690255	235,6463434	365,0245178	178,7918548	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,84	243,9427173	378,8992021	287,9043543	57,2629592	235,6777196	377,8144769	181,8397168	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,86	243,9189588	378,1121977	287,6735853	56,0196290	235,9023356	377,8144769	181,8397168	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,88	243,1926679	378,1992665	287,4427163	55,1509245	236,4957375	363,1208692	178,276274	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,9	243,6427173	378,7162643	290,0433547	54,6492939	236,9898522	364,0842369	179,276274	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,92	243,9189588	378,7162643	290,2741239	54,6492939	236,7558957	364,0842369	179,276274	49,9636779	6,0240745	100,1000061	0,00	2012	10	11	7	29	43	8
17,94	241,7925727	373,4018066	289,1368857	53,9079924	236,6957375	364,0842369	179,276274	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
17,96	241,4812476	376,1992661	292,6323927	49,1216633	236,2662142	364,3976214	181,6196677	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
17,98	243,6003457	376,6160669	291,1287138	50,9795259	235,9023356	364,3976214	179,3274292	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18	237,1061262	373,7099899	289,1368857	47,8795837	236,8023923	361,8898669	180,2936063	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,02	241,4812476	376,6160669	289,5496635	49,1216633	236,2662142	361,4077822	179,3274292	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,04	241,4812476	377,4362102	291,0146677	50,6918695	236,0157926	359,9492871	178,3274292	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,06	242,1712186	375,87203	290,2673569	49,5032195	235,7558957	363,9494875	177,4589933	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,08	242,8698164	375,7099899	294,1495171	51,2547709	235,9663434	366,4722344	179,6422236	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,1	242,4177179	376,1992661	292,6323927	50,3795259	235,6463434	365,9494875	179,276274	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,12	242,4177179	376,1992661	292,4015537	50,3795259	235,4157926	365,9494875	179,276274	49,9636779	6,0240745	100,3000031	0,01	2012	10	11	7	29	44	8
18,14	240,2313689	377,3376163	291,0146677	54,1336247	235,1357926	367,8662937	180,0908063	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,16	243,2313689	377,2239457	288,6329657	53,1509245	235,3157926	367,8662937	179,2372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,18	242,7925727	377,5147377	289,5496635	49,1867609	235,5362952	363,9494875	179,6201126	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,2	239,9160024	376,7099899	293,9190754	51,8424347	235,0157926	363,9494875	179,6201126	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,22	240,2313689	377,3376163	290,7514874	53,1509245	235,1357926	361,9792607	179,2372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,24	240,6922274	377,1290753	290,1368857	53,1509245	235,3157926	361,9792607	179,2372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,26	237,5139487	376,3088489	287,9043543	53,9095951	235,5362952	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,28	240,6922274	376,1992661	287,6735853	53,1509245	235,3157926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,3	240,6922274	376,1992661	287,4427163	53,1509245	235,1357926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,32	240,1926679	376,6160669	291,1287138	53,1509245	235,1357926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,34	240,2313689	377,2239457	290,5206635	52,0795259	235,3157926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,36	240,2313689	376,7162643	290,6357737	52,0795259	235,3157926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,38	240,2313689	376,7162643	290,4049147	52,0795259	235,1357926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,4	240,2313689	376,7162643	290,1740459	52,0795259	235,1357926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,42	243,5602003	376,1992661	290,1368857	53,1509245	235,1357926	363,7759854	177,5372313	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,44	238,3811698	375,4294337	290,7153577	50,3795259	235,6463434	366,2776163	177,1372163	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,46	240,9562274	376,4960021	291,0146677	50,3795259	235,9023356	359,9492871	180,6196677	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,48	240,9562274	376,4960021	290,7153577	50,3795259	235,9023356	359,9492871	180,6196677	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,5	240,2313689	376,2038568	290,5206635	54,1336247	235,2662142	359,9492871	181,8397168	49,9636779	6,0240745	100,4000015	0,02	2012	10	11	7	29	44	8
18,52	240,2313689	376,2038568	290,2673569	49,7532066	235,2662142	359,9492871	181,8397168	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,54	243,6003457	380,2572343	291,0146677	51,6329189	235,7842266	359,9492871	179,276274	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,56	242,6922274	376,1992661	290,5206635	50,6918695	235,9663434	361,7967613	179,6422236	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,58	243,9189588	376,1992661	290,2741239	50,6918695	235,7558957	361,7967613	179,6422236	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,6	239,4061197	376,1992661	290,0433547	47,9795837	235,5362952	374,4514607	177,4589933	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,62	239,3678979	376,0648922	287,5753541	52,2562235	235,9157926	361,2628004	182,4303387	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,64	239,3678979	376,0648922	287,3445451	52,2562235	235,7157926	361,2628004	182,4303387	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,66	237,7875277	372,3661419	286,3153361	52,1275633	235,2662142	361,2628004	182,4303387	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,68	242,1926679	375,87203	285,6923023	50,2562235	235,1312485	361,9792607	177,7534536	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,7	240,4812476	377,5147377	285,4615434	50,3795259	235,2662142	361,9792607	177,7534536	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,72	239,9160024	376,9667016	285,2307844	50,9795259	235,0157926	361,9792607	177,7534536	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,74	239,9160024	376,9667016	285,0000254	50,9795259	235,0157926	361,9792607	177,7534536	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,76	237,1061262	376,87203	285,0000254	48,3495037	235,0157926	361,9792607	177,7534536	49,9636779	6,0240745	100,5000076	0,02	2012	10	11	7	29	44	8
18,78	242,1926679	375,8820595	287,3273136	54,1336247	235,6157926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,8	239,9160024	376,2038568	287,0965547	53,1509245	235,4357926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,82	240,9562274	376,9667016	286,8657957	52,3795259	235,2157926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,84	240,9562274	376,9667016	286,6350367	52,3795259	235,0857926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,86	240,9562274	376,9667016	286,4042777	52,3795259	235,0857926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,88	239,2696799	376,4960021	286,4042777	50,9795259	235,0857926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,9	240,6922274	377,4362102	286,4042777	50,3795259	235,0857926	359,491904	180,9197667	49,9636779	6,0240745	100,6000061	0,02	2012	10	11	7	29	45	8
18,92	239,9160024	374,9032022	286,2755589	50,3795259	235,0157926	359,491904	180,9197667	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
18,94	239,9160024	374,9032022	286,0447999	50,3795259	235,0157926	359,3032022	180,9197667	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
18,96	239,9160024	375,8820595	285,2140409	50,1275633	235,0157926	359,3032022	179,1145635	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
18,98	239,3678979	375,8820595	285,0140819	50,0951329	235,0157926	359,3032022	180,9197667	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19	239,4061197	375,4294337	284,7833999	50,0951329	235,0157926	359,3032022	180,9197667	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,02	239,3678979	375,2382757	284,5525409	50,0951329	235,0157926	359,3032022	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,04	242,1926679	375,8820595	287,3273136	51,3776633	235,0157926	359,3032022	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,06	243,9021335	376,1992665	286,7521954	52,2562235	235,2157926	359,8898669	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,08	242,1926679	376,9667016	286,5213361	53,1509245	235,0157926	359,8898669	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,1	242,1926679	376,9667016	286,2905771	53,1509245	235,0157926	359,8898669	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,12	239,9160024	376,9667016	286,0598181	53,1509245	235,0157926	359,8898669	177,1372163	49,9636779	6,0240745	100,7000046	0,01	2012	10	11	7	29	45	8
19,14	241,1667375	376,6160669	291,0146677	49,7532066	235,4957375	364,0842369	179,6422236	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,16	243,2313689	376,0648922	290,5206635	50,6918695	235,1357926	363,2532799	179,1372163	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,18	242,7313366	374,3088489	290,3650927	53,1509245	235,2662142	361,2628004	180,9197667	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,2	242,4177179	374,3088489	290,1368857	53,1509245	235,0157926	361,2628004	180,9197667	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,22	242,4177179	374,3088489	289,9060275	53,1509245	235,0157926	361,2628004	180,9197667	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,24	242,7925727	376,0648922	291,6238494	52,5690255	235,2157926	361,2628004	171,1568896	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,26	238,1689092	376,9667016	291,3730788	50,6918695	235,0157926	359,3032022	180,9197667	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,28	238,6680687	376,9667016	290,6823131	52,2562235	235,0157926	359,3032022	181,2951173	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,3	243,5427173	376,9667016	290,4515541	53,1509245	235,0157926	359,3032022	181,2951173	49,9636779	6,0240745	100,8000031	0,01	2012	10	11	7	29	45	8
19,32	243,5427173	376,9667016	290,2207951	53,1509245	235,0157926	359,8898669	179,1968708	49,9636779	6,0240745	100,8000031	0,01

21.18	244.6080457	374.903202	267.277054	51.6006499	49.9869809	281.272138	380.6399144	180.578967	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.2	242.6137779	374.903202	267.5732841	49.9869809	49.9869809	276.7842398	387.8409597	181.836756	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.21	244.6080457	374.903202	267.277054	51.6006499	49.9869809	281.272138	380.6399144	180.578967	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.22	246.5439779	375.6792779	269.1595917	52.8609969	52.8609969	276.0777136	382.9203961	173.6973093	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.26	244.6080457	374.3068499	266.9349923	49.9870137	49.9870137	276.7842398	386.2787602	176.993016	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.27	244.6080457	374.903202	267.277054	51.6006499	49.9869809	281.272138	380.6399144	180.578967	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.3	243.6988154	376.8177363	269.23426	52.2562235	52.2562235	281.3820589	381.3809858	176.267161	49.9636116	6.02464679	101.3008331	0.00	2012	10	11	7	29	47	8
21.32	243.5437173	375.6792779	261.227728	53.8207696	216.1372495	382.2032799	177.4589923	174.6398403	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.34	244.6080457	375.99876	261.0-99977	47.5632745	49.9870137	396.2787602	176.276274	176.9603016	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.39	244.2938396	375.996754	267.9834343	52.2562235	216.4907375	382.4003961	179.3273353	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.4	243.6988154	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	176.267161	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.41	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.272138	381.3809858	180.581387	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.42	241.6812476	376.4869021	261.6038684	52.2562235	52.2562235	281.272138	381.8898868	174.6398403	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.4	243.5437173	377.7514662	264.1169717	52.8609969	52.8609969	283.5187873	382.4003961	180.4303397	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.46	247.4186396	377.4382102	266.9349923	54.7596161	216.315867	382.8303961	181.836756	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.47	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.272138	381.3809858	180.581387	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.5	246.4814076	376.2170656	269.1595917	53.4378653	216.9895052	381.2763637	182.1426453	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.52	248.88898	376.0929603	262.8623371	47.2501045	217.5102761	384.0842365	181.2501773	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.54	243.8992275	376.3884499	265.23426	51.2796224	216.6963361	383.1438962	179.6402256	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.56	242.1326278	377.7514662	261.9626647	49.7532566	216.6963361	386.7847361	186.4913361	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.57	243.6988154	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.6	246.1689592	376.0929603	269.6096405	53.2507555	53.2507555	276.3912027	379.7518546	180.5204423	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.62	243.8992275	377.7514662	264.1169717	49.6870137	200.0161606	386.2787602	179.273613	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.63	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.64	239.2936706	377.1970425	262.8623371	47.5632745	216.3772136	387.4042561	181.2501773	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.68	247.4186396	376.4869021	264.4269514	52.6813661	52.6813661	276.7842398	380.3349178	180.5378967	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.7	242.4137779	376.9878754	261.227728	52.8609969	52.8609969	281.272138	386.6518343	180.5378967	49.9636116	6.02464633	101.3008331	0.00	2012	10	11	7	29	47	8
21.72	242.1326278	375.6792779	260.3868567	52.8609961	52.8609961	276.1372495	386.472432	181.2501773	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.74	243.6988154	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.76	246.1689592	376.3170755	269.7521954	52.8609961	52.8609961	281.3763637	380.5783967	180.5378967	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.78	243.5437681	376.3884499	269.7521954	51.2796224	216.7842398	386.2048178	176.6091126	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.8	243.8988156	376.997163	262.2670369	49.7532566	216.3314718	382.8303961	176.5773613	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.82	234.9136335	381.1975425	261.0-99977	49.9869809	49.9869809	216.0918908	384.0842365	179.7518546	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.84	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.86	244.9196598	377.4382102	263.0197513	52.2796224	216.2962122	384.3383139	177.7534936	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.88	243.5437681	376.1853661	261.227728	52.2796224	52.3282862	281.8898868	382.7861291	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.9	243.5437173	375.1121977	266.6237664	53.2507555	53.2507555	277.8357961	384.0842365	179.2373353	49.9636116	6.02464746	101.2008446	0.00	2012	10	11	7	29	47	8
21.92	247.4186396	380.3755705	261.9626647	49.7532566	225.7983014	384.9628771	176.198032	49.9636116	6.02464746	101.1008561	0.00	2012	10	11	7	29	46	8
21.94	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
21.96	243.6988154	380.2973342	262.8623371	49.1372495	216.2962122	384.9628771	181.6199677	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
21.98	239.6261187	373.9929139	268.8237664	49.9870137	216.3912047	384.7112247	179.21645	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22	243.6988154	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.02	247.1862076	376.3884499	262.0763647	47.2501045	216.9895052	386.9628771	179.2373353	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.04	243.5992355	376.6289024	267.8834343	51.2796224	216.7842398	381.9763637	182.4303397	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.05	244.6080457	373.8929603	261.9626647	49.7532566	216.7842398	383.1438962	180.2909053	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.08	243.5437336	377.7514662	269.7521954	49.6032196	216.9332752	383.1438962	181.836756	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.1	243.5437336	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.12	243.2313926	375.8620349	261.5349111	53.8378653	216.0777136	383.9628771	178.199032	49.9636116	6.02464776	101.1008561	0.00	2012	10	11	7	29	46	8
22.14	244.2938396	375.5087754	262.8932357	49.6243616	220.6851609	376.7549968	176.3276353	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.16	243.2313272	377.1349112	265.7514874	49.81-6968955	216.4802923	383.9628771	181.2501773	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.18	243.8992355	376.1853661	263.0197513	52.8609961	52.8609961	276.3912027	383.8303961	183.7005	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.2	243.5437336	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.22	243.2313272	377.4382102	262.267589	47.2501045	216.4802923	379.8495423	179.3273353	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.24	241.7927577	376.6289024	266.9096405	50.0661163	220.4895023	384.7112247	180.6913361	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.26	239.6188875	377.1349112	267.9834343	49.7532566	216.1372495	381.8898868	177.4589923	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.28	239.9311688	376.2929658	262.7514874	47.2501045	216.1372495	381.3763637	173.6973093	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.3	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.32	244.6080457	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.34	247.1862076	376.4869021	264.4269514	49.9870137	216.3912047	384.7112247	179.6402256	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.36	243.5992355	376.6289024	267.8834343	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.38	243.5437173	377.7514662	264.1169717	49.9870137	216.9332752	383.4373623	181.2501773	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.4	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.42	243.5437336	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.44	242.7312386	377.7514662	262.9932954	49.7532566	216.2962122	384.7112247	181.836756	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.46	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.48	246.3968499	377.3349732	264.0269514	52.2562235	52.2562235	276.0777136	381.6399144	181.5199677	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.5	245.8092991	376.2429968	263.0197513	52.8609961	52.8609961	284.4375286	384.0842365	181.2501773	49.9636116	6.02464864	101.1008561	0.00	2012	10	11	7	29	46	8
22.52	242.7312386	377.7514662	262.267589	47.2501045	216.3762769	380.5783967	177.7534936	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.54	243.5437681	376.0929603	261.0-99977	51.7596161	222.5092602	384.7112247	181.836756	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.56	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.58	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	180.2909053	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.6	247.4186396	373.3681416	269.7521954	51.2796224	217.8237961	383.1438962	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.62	243.8988154	376.0929603	262.8623371	49.6032196	216.6963361	384.7112247	181.836756	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.64	239.3139699	376.9917163	262.9932954	50.6963163	223.4895023	384.7112247	181.836756	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.66	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.68	238.4686957	376.2429968	266.6237664	49.4432196	216.7842398	384.1438962	180.2909053	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.7	238.8983991	377.7514662	266.0763647	51.6006499	216.2777136	383.4373623	180.2909053	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.72	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.74	243.5437681	376.3884499	264.4269514	49.9870137	216.9332752	383.4373623	180.2909053	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.76	242.7312386	376.6289024	264.4269514	49.9870137	216.9332752	383.4373623	180.2909053	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.78	238.9611688	376.6289024	269.8237664	52.5693357	216.6425931	383.1438962	178.199032	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.8	239.3961486	376.6289024	266.0763647	53.5693357	220.5092602	383.1438962	180.4303397	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.82	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.84	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.86	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.88	243.5437173	375.6792779	261.227728	53.8207696	216.1372495	382.2032799	180.5378967	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.9	243.5437681	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.92	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.94	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.96	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
22.98	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.02	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.04	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.06	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.08	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.1	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.12	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.14	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.16	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.18	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.2	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.22	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.24	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.26	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.28	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.3	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.32	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.34	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.36	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.38	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.4	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.42	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.44	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.46	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.48	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.5	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.52	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.54	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.56	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.58	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.6	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.62	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.64	243.5992355	376.1853661	269.4268614	52.2562235	52.2562235	281.3820589	381.3809858	180.581387	49.9636116	6.02464867	101.0008679	0.01	2012	10	11	7	29	46	8
23.66	243.5437681	376.0929603	269.1595917	52.2562235	52.2562235	276.7842398	380.6399144	179.6402256	49.9636116	6.02464867	101.0008679

29.62	241.7925777	376.3179264	296.8507737	50.8918661	235.3318718	396.5148673	176.276274	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.64	243.5237173	376.3849563	299.3149326	52.8629561	236.7542396	396.2797902	177.4589013	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.65	244.3148958	376.4519563	301.7621475	54.8840461	238.1765793	396.0446131	178.6308752	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.67	244.9180858	376.4189563	304.2093624	56.9051361	239.5988190	395.8094359	179.8027126	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.7	245.7313398	376.3117361	307.6543423	58.9218618	241.1779673	395.7178223	180.9789667	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.72	246.6547173	376.2045159	311.0993372	60.9385875	242.9570156	395.5262087	182.1552208	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.73	247.6881774	376.1069958	314.5443321	62.9553132	244.7360638	395.3345815	183.3314749	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.76	249.3992583	376.1191977	317.9893269	64.9719389	246.5151120	395.1429543	184.5077291	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.78	251.2180358	376.2313996	321.4343217	66.9885646	248.2941602	395.0513271	185.6839833	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.8	251.1487273	376.8723023	324.9793164	68.9052903	250.0732084	394.8596999	186.8602374	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.81	252.1922583	377.5132049	328.4243111	70.9220160	251.8522566	394.6680727	187.8364915	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.84	252.1382578	377.5254049	331.8693058	72.9387417	253.6313048	394.4764455	189.0127457	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.86	251.1867275	377.5376049	335.3143000	74.9554674	255.4103530	394.2848183	190.1889999	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.88	247.1362286	375.3987761	338.7592947	76.9721931	256.1893012	394.0931911	191.3652541	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.9	243.8562215	375.2599568	342.2042894	78.9889188	257.7683494	393.9015639	192.5415083	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.91	243.8562215	375.2599568	345.6492841	80.9056445	259.3473976	393.7099367	193.7177625	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.93	243.8562215	375.2599568	349.0942788	82.9223702	261.0264458	393.5183095	194.8940167	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.94	243.6427687	375.2599568	352.5392735	84.9390959	262.7054940	393.3266823	196.0702709	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	51	8
29.96	239.4361187	375.2599568	355.9842682	86.9558217	263.7845422	393.1350551	197.2465251	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
29.98	243.9013395	375.3599499	359.4292629	88.9725474	264.8635904	393.0434279	198.4227793	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
29.99	248.3665604	375.4599430	362.8742576	90.9892731	265.9426386	392.9517007	199.5990335	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30	253.9013395	375.3599499	366.3192523	92.9059988	266.9216868	392.8599735	200.7752877	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.02	259.3665604	375.2599568	369.7642470	94.9227245	268.0007350	392.7682463	201.9515419	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.03	264.8317186	375.1599637	373.2092417	96.9394502	269.0797832	392.6765191	203.1277961	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.04	270.2968787	375.0599706	376.6542364	98.9561759	270.1588314	392.4847919	204.3040503	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.06	275.7620388	374.9599775	380.0992311	100.9729016	271.2378796	392.2930647	205.4802045	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.08	281.2271989	374.8599844	383.5442258	102.9896273	272.3169278	392.1013375	206.6564587	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.1	286.6923591	374.7599913	386.9892205	105.0063530	273.3959760	391.9096103	207.8327129	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.12	292.1575192	374.6599982	390.4342152	107.0230787	274.4750242	391.7178831	209.0089671	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.14	297.6226794	374.5600051	393.8792099	109.0397044	275.5540724	391.5261559	210.1852213	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.16	303.0878396	374.4600120	397.3242046	111.0564301	276.6331206	391.3344287	211.3614755	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.18	308.5529997	374.3600189	400.7691993	113.0731558	277.7121688	391.1427015	212.5377297	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.19	314.0181599	374.2600258	404.2141940	115.0898815	278.7912170	391.0509743	213.7139839	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.2	319.4833201	374.1600327	407.6591887	117.1066072	279.8702652	390.8592471	214.9902381	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.22	324.9484802	374.0600396	411.1041834	119.1233329	280.9493134	390.6675199	216.1664923	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.24	330.4136404	373.9600465	414.5491781	121.1400586	281.0283616	390.4757927	217.3427465	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.25	335.8788005	373.8600534	417.9941728	123.1567843	282.1074098	390.2840655	218.5189007	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.26	341.3439607	373.7600603	421.4391675	125.1735100	283.1864580	390.0923383	219.6951549	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.27	346.8091208	373.6600672	424.8841622	127.1902357	284.2655062	389.9006111	220.8714091	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.28	352.2742810	373.5600741	428.3291569	129.2069614	285.3445544	389.7088839	222.0476633	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.29	357.7394411	373.4600810	431.7741516	131.2236871	286.4236026	389.5171567	223.2239175	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.3	363.2046013	373.3600879	435.2191463	133.2404128	287.5026508	389.3254295	224.3801717	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.32	368.6697614	373.2600948	438.6641410	135.2571385	288.5816990	389.1337023	225.5564259	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.34	374.1349216	373.1601017	442.1091357	137.2738642	289.6607472	389.0419751	226.7326801	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.35	379.6000817	373.0601086	445.5541304	139.2905899	290.7397954	388.8502479	227.9089343	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.37	385.0652419	372.9601155	448.9991251	141.3073156	291.8188436	388.6585207	229.0851885	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.38	390.5304020	372.8601224	452.4441198	143.3240413	292.8978918	388.4667935	230.2614427	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.39	395.9955622	372.7601293	455.8891145	145.3407670	293.9769400	388.2750663	231.4376969	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.4	401.4607223	372.6601362	459.3341092	147.3574927	295.0559882	388.0833391	232.6139511	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.42	406.9258824	372.5601431	462.7791039	149.3742184	296.1350364	387.8916119	233.7902053	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.43	412.3910426	372.4601500	466.2240986	151.3909441	297.2140846	387.6998847	234.9664595	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.45	417.8562027	372.3601569	469.6690933	153.4076698	298.2931328	387.5081575	236.1427137	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.46	423.3213629	372.2601638	473.1140880	155.4243955	299.3721810	387.3164303	237.2889679	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.48	428.7865230	372.1601707	476.5590827	157.4411212	300.4512292	387.1247031	238.4652221	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.49	434.2516832	372.0601776	480.0040774	159.4578469	301.5302774	386.9329759	239.6414763	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.5	439.7168433	371.9601845	483.4490721	161.4745726	302.6093256	386.7412487	240.8177305	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.52	445.1820035	371.8601914	486.8940668	163.4912983	303.6883738	386.5495215	242.0939847	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.53	450.6471636	371.7601983	490.3390615	165.5080240	304.7674220	386.3577943	243.2702389	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.55	456.1123238	371.6602052	493.7840562	167.5247497	305.8464702	386.1660671	244.4464931	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.56	461.5774839	371.5602121	497.2290509	169.5414754	306.9255184	385.9743399	245.6227473	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.58	467.0426441	371.4602190	500.6740456	171.5582011	308.0045666	385.7826127	246.7989015	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.59	472.5078042	371.3602259	504.1190403	173.5749268	309.0836148	385.5908855	247.9751557	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.61	477.9729644	371.2602328	507.5640350	175.5916525	310.1626630	385.4991583	249.1514099	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.62	483.4381245	371.1602397	511.0090297	177.6083782	311.2417112	385.3074311	250.3276641	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.64	488.9032847	371.0602466	514.4540244	179.6251039	312.3207594	385.2157039	251.5039183	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.65	494.3684448	370.9602535	517.8990191	181.6418296	313.4000076	385.1239767	252.6801725	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.67	499.8336049	370.8602604	521.3440138	183.6585553	314.4790558	385.0322495	253.8564267	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.68	505.2987651	370.7602673	524.7890085	185.6752810	315.5581040	384.9405223	255.0326809	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.7	510.7639253	370.6602742	528.2340032	187.6920067	316.6371522	384.8487951	256.2089351	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	52	8
30.72	516.2290854	370.5602811	531.6789979	189.7087324	317.7162004	384.7570679	257.3851893	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.73	521.6942456	370.4602880	535.1239926	191.7254581	318.7952486	384.6653407	258.5614435	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.75	527.1594057	370.3602949	538.5689873	193.7421838	319.8742968	384.5736135	259.7376977	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.76	532.6245659	370.2603018	542.0139820	195.7589095	320.9533450	384.4818863	260.9139519	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.78	538.0897260	370.1603087	545.4589767	197.7756352	321.9323932	384.3901591	262.0902061	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.79	543.5548862	370.0603156	548.9039714	199.7923609	322.9114414	384.2984319	263.2664603	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.81	549.0200463	369.9603225	552.3489661	201.8090866	323.8904896	384.1067047	264.4427145	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.82	554.4852065	369.8603294	555.7939608	203.8258123	324.8695378	384.0149775	265.6189687	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.84	559.9503666	369.7603363	559.2389555	205.8425380	325.8485860	383.9232503	266.7952229	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.85	565.4155268	369.6603432	562.6839502	207.8592637	326.8276342	383.8315231	267.9714771	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.87	570.8806869	369.5603501	566.1289449	209.8759894	327.8066824	383.7397959	269.1477313	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.88	576.3458471	369.4603570	569.5739396	211.8927151	328.7857306	383.6480687	270.3239855	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.9	581.8110072	369.3603639	573.0189343	213.9094408	329.7647788	383.5563415	271.5002397	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.91	587.2761674	369.2603708	576.4639290	215.9261665	330.7438270	383.4646143	272.6764939	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.93	592.7413275	369.1603777	579.9089237	217.9428922	331.7228752	383.3728871	273.8527481	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.94	598.2064877	369.0603846	583.3539184	219.9596179	332.7019234	383.2811599	275.0290023	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.96	603.6716478	368.9603915	586.7989131	221.9763436	333.6809716	383.1894327	276.2052565	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.97	609.1368079	368.8603984	590.2439078	223.9930693	334.6600198	383.0977055	277.3815107	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
30.99	614.6019681	368.7604053	593.6889025	225.9997950	335.5390680	382.9059783	278.5577649	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31	620.0671282	368.6604122	597.1338972	228.0165207	336.4181162	382.8142511	279.7340191	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.02	625.5322884	368.5604191	600.5788919	230.0332464	337.3971644	382.7225239	280.9102733	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.03	630.9974485	368.4604260	604.2238866	232.0499721	338.3762126	382.6307967	282.0865275	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.05	636.4626086	368.3604329	607.6688813	234.0666978	339.3552608	382.5390695	283.2627817	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.06	641.9277688	368.2604398	611.1138760	236.0834235	340.3343090	382.4473423	284.4390359	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.08	647.3929289	368.1604467	614.5588707	238.0001492	341.3133572	382.3556151	285.6152901	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.09	652.8580890	368.0604536	618.0038654	239.9168749	342.2924054	382.2638879	286.7915443	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.1	658.3232492	367.9604605	621.4488601	241.9336006	343.2714536	382.1721607	287.9677985	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.12	663.7884093	367.8604674	624.8938548	243.9503263	344.2505018	382.0804335	289.1440527	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.14	669.2535695	367.7604743	628.3388495	245.9670520	345.2295500	381.9887063	290.3203069	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.16	674.7187296	367.6604812	631.7838442	247.9837777	346.2085982	381.8969791	291.4765611	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.18	680.1838898	367.5604881	635.2288389	249.9005034	347.1876464	381.8052519	292.6528153	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.19	685.6490499	367.4604950	638.6738336	251.9172291	348.1666946	381.7135247	293.8290695	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.2	691.1142101	367.3605019	642.1188283	253.9339548	349.1457428	381.6217975	295.0053237	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.22	696.5793702	367.2605088	645.5638230	255.9506805	350.1247910	381.5300703	296.1815779	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.24	702.0445304	367.1605157	649.0088177	257.9674062	351.0038392	381.4383431	297.3578321	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.25	707.5096905	367.0605226	652.4538124	259.9841319	351.8828874	381.3466159	298.5340863	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.27	712.9748506	366.9605295	655.8988071	261.9008576	352.7619356	381.2548887	299.7103405	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.28	718.4400108	366.8605364	659.3438018	263.9175833	353.6409838	381.1631615	300.8865947	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.3	723.9051709	366.7605433	662.7887965	265.9343090	354.5200320	381.0714343	302.0628489	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.32	729.3703311	366.6605502	666.2337912	267.9510347	355.4990802	380.9797071	303.2390031	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.34	734.8354912	366.5605571	669.6787859	269.9677605	356.3781284	380.8879799	304.4151573	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.35	740.3006514	366.4605640	673.1237806	271.9844862	357.2571766	380.7962527	305.5913115	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.37	745.7658115	366.3605709	676.5687753	273.9012119	358.1362248	380.7045255	306.6675657	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.38	751.2309717	366.2605778	680.0137700	275.9179376	359.0152730	380.6127983	307.8438199	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.39	756.6961318	366.1605847	683.4587647	277.9346633	359.9943212	380.5210711	309.0200741	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.41	762.1612920	366.0605916	687.0037594	279.9513890	360.8733694	380.4293439	310.1963283	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.42	767.6264521	365.9605985	690.5487541	281.9681147	361.7524176	380.3376167	311.3725825	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.44	773.0916123	365.8606054	694.0937488	283.9848404	362.6314658	380.2458895	312.5488367	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.45	778.5567724	365.7606123	697.6387435	285.9015661	363.5105140	380.1541623	313.7250909	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.47	784.0219325	365.6606192	701.1837382	287.9182918	364.3895622	380.0624351	314.8013451	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.48	789.4870927	365.5606261	704.7287329	289.9350175	365.2686104	379.9707079	315.9775993	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.5	794.9522528	365.4606330	708.2737276	291.9517432	366.1476586	379.8789807	317.1538535	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.52	800.4174130	365.3606399	711.8187223	293.9684689	367.0267068	379.7872535	318.3301077	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.53	805.8825731	365.2606468	715.3637170	295.9851946	368.0057550	379.6955263	319.4063619	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.55	811.3477333	365.1606537	718.9087117	297.9019203	368.8848032	379.6037991	320.5826161	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.56	816.8128934	365.0606606	722.4537064	299.9186460	369.7638514	379.5120719	321.6588703	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.58	822.2780536	364.9606675	725.9987011	301.9353717	370.6428996	379.4203447	322.8351245	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.59	827.7432137	364.8606744	729.5436958	303.9520974	371.5219478	379.3286175	323.9113787	49.9626116	6.0347342	101.5002076	0.23999999	2012	10	11	7	29	53	8
31.61	833.2083739	364.7606813	733.0886905	305.9688231	372.4009960

39,06	239,5439557	379,1862661	287,8634523	90,3961133B	217,8357596	382,6503661	181,2041773	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,09	247,6196356	374,803202	287,2671637	51,4547175B2	216,7842266	383,4973523	180,2958063	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,10	243,3403503	379,1862661	287,2671637	51,4547175B2	216,7842266	383,4973523	179,2037136	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,12	242,7312368	373,4286237	288,5285435	48,1667605B	216,7842266	383,9494575	179,2037136	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,14	243,3403503	379,3779183	287,2770144	47,3632216B	216,6918908	384,3978216	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,15	243,3403503	379,1862661	287,2671637	47,3632216B	217,8357596	384,9035164	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,16	243,3403503	379,8436293	287,8634523	47,3632216B	217,8357596	385,6018604	178,1386522	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,2	245,5439579	379,1862661	289,1358857	47,3632216B	216,4937375	381,2629026	180,6913367	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,22	241,7937577	379,1862661	290,4833397	47,3632216B	221,8991171	382,6503661	180,6503397	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,24	241,7937577	377,4382102	290,8033397	49,6243613Z	219,2777196	383,7756654	180,7581239	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,25	242,7312368	379,8436293	289,5285435	49,6243613Z	216,7842266	383,9494575	180,8589153	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,28	242,7312368	379,8671243	290,3662647	49,7502266Z	216,7842266	384,8607764	184,6446671	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,3	243,2013689	375,8733	289,9096435	52,5695091	217,8357596	381,2629026	185,5788647	49,9626116	6,0248762E3	101,7005046	0,02999999999	2012	10	11	7	29	96	8
39,33	238,3566599	379,1862661	290,8275764	50,6913669	220,8395452	384,1112247	181,8397768	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,34	238,3566599	379,0646602	290,8275764	47,5795637	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,35	241,1987375	379,3779183	290,8275764	47,5795637	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,36	241,1987375	379,3086488	290,3662647	49,1210623	217,8357596	382,2032799	185,4953567	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,4	243,9613395	379,8117361	290,8033397	53,1948203	216,8820923	384,9503633	185,2734517	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,43	243,3403503	379,8733	292,24789	49,7532266	217,8357596	386,6918693	177,7532436	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,44	243,3403503	379,3946602	290,9096435	50,6913669	217,9102704	382,8503661	179,3965413	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,45	243,3403503	379,3779183	290,9096435	50,6913669	217,9102704	382,8503661	179,3965413	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,46	242,7312368	377,7701502	290,8033397	49,1210623	216,9918908	384,3978216	178,2195426	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,5	243,2013689	377,7514862	289,1358857	51,8432456Y	219,4283361	387,2169695	179,9164649	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,51	243,9613395	379,3946602	289,1358857	51,8432456Y	219,4283361	387,2169695	179,9164649	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,52	244,8196038	379,3779183	287,2671637	50,2851993	220,5882952	384,3942283	179,3133323	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,56	243,9327173	375,8823556	288,8275764	47,5795637	216,6899589	386,5057764	174,6358423	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,58	245,5439579	371,1754886	289,7421264	47,5795637	216,1373480	384,3978216	181,8397768	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,6	243,6686156	382,4389968	291,3277239	51,3176623X	222,5282952	383,7756654	179,7916546	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,61	243,6686156	382,4389968	291,3277239	51,3176623X	222,5282952	383,7756654	179,7916546	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,64	246,3566599	379,2170604	293,0197724	49,7532266Z	216,4937375	384,1112247	180,2958063	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,66	246,6063457	379,1862661	292,7875399	50,0196296	217,9102704	387,6662937	179,3213143	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,69	243,2013689	377,7701502	295,2026	45,3720145	220,7357723	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,7	248,7916156	374,803202	296,6332231	49,7532266Z	220,1553723	387,8662937	182,1426483	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,71	248,7916156	374,8671243	296,6332231	49,7532266Z	220,1553723	387,8662937	182,1426483	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,75	238,7905043	379,3779183	292,4175879	54,7904161	221,2172139	386,2787602	183,2957567	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,76	243,9613395	379,1862661	290,7314974	50,0661153B	216,7842266	384,1112247	185,2734517	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,77	244,8196038	379,2600908	294,4268574	49,6243613Z	216,4937375	379,3864489	179,7916546	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,8	242,7312368	379,8117361	291,9026643	52,6997205N	219,3156617	381,5763837	180,6703667	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,81	242,7312368	379,8117361	291,9026643	52,6997205N	219,3156617	381,5763837	180,6703667	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,84	242,1992676	379,7896868	290,9096435	47,5632216B	219,2777196	383,5198173	179,5739013	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,86	241,7937577	379,5667761	294,6860614	47,5795637	219,2777196	383,5198173	182,1426483	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,87	241,7937577	379,3946602	294,6860614	47,5795637	219,2777196	385,0246178	182,1426483	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,9	243,2013689	379,4869091	291,9026643	52,6997205N	219,3156617	385,0246178	181,9318677	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,94	243,6686156	379,3779183	290,9096435	48,167168	219,1372485	386,1597689	180,2957567	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,96	247,6196356	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,97	247,6196356	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
39,98	243,6686156	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40	238,6686567	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,01	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,02	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,03	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,04	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,05	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,06	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,07	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,08	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,09	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,1	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,11	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,12	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,13	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,14	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,15	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,16	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,17	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,18	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,19	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,2	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,21	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,22	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,23	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,24	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,25	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,26	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,27	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,28	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,29	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,3	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,31	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,32	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,33	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,34	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,35	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,36	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,37	238,5905043	377,4382102	291,3277239	49,6243613Z	220,9918908	383,5198173	183,0369193	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	96	8
40,38	242,4357179	380,2573304	288,8275764	47,2501549A	219,1372485	384,0943265	181,0943773	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,4	242,1992676	379,4869091	290,7314974	47,5632216B	217,9102704	383,5198173	178,276275	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,41	248,5439598	381,1975325	288,9043423	50,6997205N	220,0181605	387,2169695	179,6051126	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,42	248,5439598	381,1975325	288,9043423	50,6997205N	220,0181605	387,2169695	179,6051126	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,45	239,4061387	374,9332202	294,7135017	51,8350499N	220,9918908	382,7756654	178,7516548	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,46	245,9013395	371,1754886	289,7421264	53,5078692A	220,9918908	382,7756654	178,7516548	49,9626116	6,0248762E3	101,7005046	0,01	2012	10	11	7	29	97	8
40,47	247,7312368	374,9332202	290,9096435	51,3176623X	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,48	247,7312368	374,9332202	290,9096435	51,3176623X	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,49	247,7312368	374,9332202	290,9096435	51,3176623X	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,5	247,7312368	374,9332202	290,9096435	51,3176623X	219,1372485	382,2032799	183,7045	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,51	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,52	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,53	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,54	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,55	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,56	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,57	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,58	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,59	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,6	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,61	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,62	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,63	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,64	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,65	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,66	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,67	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,68	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,69	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,7	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,71	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,72	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,73	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,74	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,75	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,76	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,77	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,78	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,79	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,8	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,81	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0,02	2012	10	11	7	29	97	8
40,82	248,6686156	379,4869091	289,1358857	47,5795637	219,2777196	384,9503633	179,3213143	49,9626116	6,0248762E3	101,7005046	0

36.9	248.3984899	377.4382102	291.0148077	65.75320966	200.3316718	386.9057764	180.5789867	49.96361716	6.024876323	101.4008061	0	2012	10	11	7	26	0	0
34.92	255.2373699	376.3779163	284.1458171	60.27903209	201.5858258	384.9808771	179.8351126	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.92	248.3984899	377.4382102	291.0148077	65.75320966	200.3316718	386.9057764	180.5789867	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.56	243.3262420	380.5705755	288.5246635	52.9992051	215.31667	384.3602823	176.7516546	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.56	239.9011668	377.4382102	291.327729	55.37302092	217.8207566	383.5198873	177.7934936	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.56	243.3262420	380.5705755	288.5246635	52.9992051	215.31667	384.3602823	176.7516546	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.56	248.3984899	376.5420969	291.0148077	65.75320966	200.3316718	386.9057764	179.8351126	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.64	245.5439379	377.7514462	291.9639647	65.75320966	203.7758454	383.7758454	184.0216503	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.85	243.9613295	374.4503322	291.9639641	65.81498858	216.2777736	383.7758454	182.4553387	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.69	242.4187779	374.3956499	291.9639647	65.9076818	216.1372489	383.4973623	179.2213353	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.72	243.9613295	374.4503322	291.9639647	65.81498858	216.2777736	383.7758454	182.4553387	49.96361716	6.024876323	101.4008061	0.029999999	2012	10	11	7	26	0	0
34.72	243.6886146	374.4503322	291.9639647	65.3117126	217.8207566	387.2126846	179.7516546	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.74	242.4187779	376.0946692	290.5753567	65.99898809	217.8207566	389.0348178	186.9215413	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.76	248.3984899	381.1976325	286.4353231	51.20477592	216.2777736	387.5327626	183.7586	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.78	243.5107681	375.87303	290.27285	65.81498858	217.5102754	384.7112617	180.6798667	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.82	243.5107681	375.87303	290.27285	65.81498858	217.5102754	384.7112617	180.6798667	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.82	246.4810056	380.5705755	289.7621354	52.29362339	226.2879658	384.3978018	179.3215303	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.84	244.6026437	377.1304152	293.8326657	67.36302149	218.7642084	384.2767602	180.2658063	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.85	246.4810056	377.7514462	289.6326623	51.20477592	216.1372489	384.7112617	178.276274	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.89	243.9613295	381.1976325	290.27285	67.37969637	216.3912547	383.7758454	183.7586	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.9	243.9613295	381.1976325	290.27285	67.37969637	216.3912547	383.7758454	183.7586	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.93	247.7314497	377.4382102	292.8475898	67.37969637	220.0161928	385.6913924	185.0889163	49.96361716	6.024876323	101.4008061	0.01	2012	10	11	7	26	0	0
34.94	243.9613295	376.8117361	290.9396435	65.9076818	217.5102754	385.6913924	179.6022356	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
34.94	243.9613295	376.8117361	290.9396435	65.9076818	217.5102754	385.6913924	179.6022356	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
34.96	244.6026437	375.87303	290.27285	67.37969637	217.5102754	384.7112617	179.8351126	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35	251.1656928	376.0946692	292.9319754	51.20477592	220.9984899	383.7758454	182.4553387	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.02	248.7908176	377.1304152	294.1458171	51.83904895	217.8207566	383.9053661	182.7581239	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.04	243.5107681	376.6811343	294.6985014	64.70750123	217.1867813	379.0848489	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.05	243.5107681	376.6811343	294.6985014	64.70750123	217.1867813	379.0848489	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.08	248.3984899	380.2973343	289.6326623	50.6918897	220.8951777	382.8003661	183.0908163	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.1	248.3984899	376.3956499	288.8237644	51.20477592	216.3752799	381.5327626	181.2541773	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.13	243.5107681	377.7514462	287.8832623	49.43032195	216.1372489	381.3978018	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.14	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.15	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.19	242.1712388	373.9606129	287.9832623	49.1867908	220.9984899	387.5327626	178.2134649	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.2	245.8563591	376.6390924	289.6918423	49.9018878	221.5858258	384.3978018	183.0908163	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.22	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.24	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.26	248.3984899	380.2973343	289.6326623	50.6918897	220.8951777	382.8003661	183.0908163	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.28	248.3984899	380.4499969	289.6326623	50.6918897	221.2867177	382.8003661	183.0908163	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.3	248.3984899	373.9606129	294.1458171	49.3114738	221.272139	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.32	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.34	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.36	243.2313699	374.8016969	291.0148077	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.38	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.4	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.42	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.44	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.46	248.3984899	376.1892661	291.0148077	49.9018878	216.7642084	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.48	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.48	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.9	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.92	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.94	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.96	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
35.98	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.0	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.02	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.04	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.06	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.08	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.1	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.12	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.14	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.16	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.18	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.2	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.22	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.24	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.26	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.28	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.3	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.32	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.34	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.36	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.38	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.4	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.42	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.44	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.46	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.48	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.5	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.52	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.54	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.56	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.58	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.6	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.62	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.64	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.66	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.68	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.7	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.72	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.74	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.76	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.78	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.8	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.82	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.84	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.86	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.88	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.9	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.92	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.94	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.96	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
36.98	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.02	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.04	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.06	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.08	243.9613295	376.3956499	291.327729	49.43032195	216.1372489	386.49 1664	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.1	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.12	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.14	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.16	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.18	248.3984899	376.3956499	291.327729	51.31760224	216.3912547	383.7758454	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.2	251.1656928	376.0946692	290.7516874	51.83904895	216.3912547	384.9402671	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.22	248.3984899	376.3956499	291.327729	51.31760224	216.3912547	383.7758454	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.24	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.26	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.28	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.3	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.32	243.9613295	376.3956499	291.327729	51.31760224	216.3912547	383.7758454	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.34	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.36	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.38	243.9613295	376.3779163	287.6326623	49.1867908	216.1372489	383.7758454	177.1379023	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.4	243.9613295	373.9606129	289.7621354	49.3114738	220.9984899	383.0842265	178.7918546	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.42	243.9613295	376.3956499	291.327729	51.31760224	216.3912547	383.7758454	179.2213353	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.44	248.3984899	380.3970755	291.0148077	50.6918897	220.8951777	386.9057764	186.2958063	49.96361716	6.024876323	101.4008061	0.02	2012	10	11	7	26	1	0
37.46	243.2313699	374.8016969	289.7621354	47.25013494	218.1372489	379.0848489	177.0389023	49.96361716

38.94	247.218026	376.240668	290.701874	48.921618	235.998499	377.510716	383.857823	178.737854	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
38.96	250.237369	376.697163	289.752164	69.752056	277.510716	383.857823	178.595643	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
38.97	247.218026	376.240668	290.701874	48.921618	235.998499	377.510716	383.857823	178.737854	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39	247.765727	377.791482	292.23835	51.854770122	216.376279	383.775664	177.4359023	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.02	248.304699	381.197025	289.752164	50.4818661	216.376279	383.992833	179.321342	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.03	250.237369	376.697163	289.752164	69.752056	277.510716	383.857823	178.595643	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.04	248.304699	375.6929949	290.23835	49.6073833	235.998499	383.992833	180.9808903	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.05	252.1092679	377.4392132	289.609649	47.3630166	216.376279	383.9187873	186.238726	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.1	248.8429991	376.697163	290.8633397	47.8796837	216.7642266	384.1002262	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.12	243.9189568	373.2337815	289.691662	47.2503494	216.377196	382.2032799	180.6799847	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.13	248.8429991	376.697163	290.8633397	47.8796837	216.7642266	384.1002262	179.6402256	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.14	245.8062997	377.4392132	291.2146677	49.7532066	235.9984499	382.6395142	180.3968953	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.18	249.6080103	374.9022202	288.8027654	49.4403619195	235.3316718	386.4723021	181.8267668	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.2	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.22	242.172139	374.9022202	284.1398653	49.1216023	216.8928073	383.9484875	186.891387	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.23	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.24	249.6080991	376.3395499	289.7621264	47.2503494	235.0181905	384.0842089	178.275674	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.26	248.7939196	376.6993291	291.6439849	48.6149669652	217.1967613	383.9484875	177.6589023	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.3	242.1092679	376.697163	290.23835	43.7575812123	216.2963142	383.9187873	181.2551773	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.32	242.4137779	374.9022202	289.93695	48.6249367	216.2963142	382.2032799	180.8993643	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.33	242.4137779	374.9022202	289.93695	48.6249367	216.2963142	382.2032799	180.8993643	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.34	242.4137779	368.2972344	293.9195754	52.2562223	302.3033748	382.2032799	182.7981239	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.36	247.621476	376.996793	290.23835	51.8205499895	216.7642266	381.2169695	176.7916645	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.4	242.1092679	376.697163	290.23835	43.7575812123	216.2963142	383.9187873	181.2551773	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.41	243.2015609	377.1397157	292.3852954	51.3178633	235.3316718	386.4723021	186.8963023	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.44	246.5429379	373.4767779	289.1356857	46.3174748	232.8393422	384.3976816	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.45	249.8950991	376.2989021	290.8633397	44.6147449	216.9689052	384.7113247	183.7506	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.48	249.6080103	380.6809365	289.7621264	49.7532066	235.0181905	382.2032799	182.4343397	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.49	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.52	243.8489196	376.6993291	294.1356857	49.1216023	235.1920723	383.4978623	183.3937597	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.54	243.8489196	372.7396998	290.701874	48.6733423	216.7642266	381.2169695	177.4589023	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.55	247.1042296	376.3776836	291.3277738	51.3178633	231.273139	386.4723021	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.58	248.7939196	380.6426369	291.9939687	47.2503494	235.0350076	384.7113247	181.2551773	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.6	248.7939196	376.697163	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.62	242.1092679	374.3395499	293.5197753	49.1216023	216.2963142	384.7967551	180.6799847	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.64	248.7939196	377.4392132	292.8033397	49.9989899	216.7642266	381.3629006	179.3214243	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.66	242.1092679	376.697163	292.267589	49.8249139	235.0181905	386.9557762	179.7916645	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.68	243.9020497	376.3776836	290.701874	50.3766229	235.0350076	383.9187873	183.0809163	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.7	242.1092679	376.697163	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.72	243.3002005	376.6429369	290.6243021	47.8796837	235.2133687	383.7372144	183.7506	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.73	246.4814093	377.4392132	292.4284237	50.2562223	235.6395663	383.1208142	181.2551773	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.74	243.9189568	376.697163	290.23835	47.8796837	216.7642266	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.76	248.3662496	380.2972344	290.8633397	51.0347793	235.9984499	383.4978623	178.275674	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.8	243.9189568	376.2989021	290.6243021	43.4954637	221.5695928	383.9484875	183.7506	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.82	248.6109598	377.4392132	291.6439849	49.9989899	217.2173139	387.3327444	177.7634936	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.84	243.3372689	376.3776836	291.0146677	49.6957137	232.2150681	382.2032799	186.5932432	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.85	248.3662496	380.6426369	290.8633397	51.0347793	235.9984499	383.4978623	178.275674	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.86	242.1092679	376.697163	290.267589	49.2249139	216.2963142	387.3327444	179.8967416	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.9	243.9189568	376.6993291	290.23835	49.7532066	216.1372489	389.4133213	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
39.92	239.2938799	376.697163	290.6243021	48.9216618	201.3858929	385.3302037	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.94	248.8489196	381.8235145	294.1356857	49.7532066	235.7850910	385.9492871	182.7981239	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.95	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.96	248.1489992	376.6993291	290.6243021	50.6957137	235.2133687	383.7372144	177.1379923	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
39.98	248.9080991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40	249.5439879	376.2989021	291.7739517	47.2503494	235.1920723	382.6395142	183.3937597	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.02	247.4180296	379.6429369	287.2975327	47.2503494	235.0181905	383.7798664	178.3968423	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.04	249.6080103	383.3764987	290.3962954	52.2562223	235.6395663	386.7967551	181.2551773	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.05	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.06	249.6080103	383.3764987	290.3962954	52.2562223	235.6395663	386.7967551	181.2551773	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.08	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.1	248.9080991	377.2030658	291.6439849	51.0347793	235.9984499	383.1208142	177.4589023	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.12	243.1092679	373.9609139	289.1356857	47.8796837	216.3025858	383.4978623	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.14	248.9080991	376.3395499	290.23835	51.0347793	235.9984499	383.4978623	178.275674	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.15	243.8489196	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.16	243.8062279	375.6723	289.7621264	49.1216023	235.3316718	382.2032799	181.8267668	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.19	247.1042296	382.6426369	291.9939687	51.0347793	235.9984499	387.2132763	183.3937597	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.2	241.1987379	376.6006924	290.6243021	50.0961153036	217.1967613	383.9187873	183.0809163	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.22	243.8489196	376.6993291	290.6243021	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.23	245.9813295	376.697163	290.6243021	48.3174748	221.3858928	385.9492871	180.6799847	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.26	243.3662496	376.1992961	291.3277738	47.3630166	216.0181928	383.1208142	180.4343397	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.28	248.8489991	376.3395499	289.6329423	52.8629969	235.9984499	383.4978623	179.6402256	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.3	243.8489196	376.2989021	290.701874	49.6957137	235.9984499	385.9492871	179.2738613	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
40.32	243.8489196	376.6993291	290.6243021	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.34	248.9080991	380.3997139	290.6243021	52.2562223	231.273139	386.4723021	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.36	246.8062279	376.2989021	290.701874	49.9989899	235.1920723	383.1208142	179.9892422	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.38	243.3662496	376.6429369	290.6243021	47.7701454	216.0181928	383.8208142	177.1379923	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.4	248.8489991	379.3176836	290.6243021	48.6249367	216.9689052	384.0842089	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.42	248.8489991	376.3395499	290.6243021	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.44	246.7939196	376.6993291	292.267589	47.8796837	235.2133687	383.7372144	179.7916645	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.46	249.5439879	380.9709755	289.1356857	50.6957137	231.273139	387.3327444	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.48	248.8489991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.5	246.4814093	376.1992961	290.6243021	48.9216618	216.9689052	384.7113247	184.0149603	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.52	242.1092679	376.697163	290.23835	47.8796837	216.9025858	383.4978623	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.54	243.3662496	380.2972344	290.267589	49.1216023	217.8337994	385.9492871	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.56	248.7939196	376.6993291	289.1356857	48.921618	215.315847	383.7798664	179.3214243	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.58	248.8489991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.6	251.1985029	379.2989021	291.9939687	52.0967153	235.0181905	382.6395142	181.5149677	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.62	241.7925727	376.3776836	290.7621264	48.6249367	216.9025858	384.0842089	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.64	243.3662496	376.1992961	290.7621264	49.6249367	216.7642266	384.1002262	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.68	247.1042296	379.9409961	291.3277738	53.5976604	235.1920723	381.8999583	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.7	243.3662496	376.1992961	290.7621264	49.6249367	216.7642266	384.1002262	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.72	248.6080103	376.3395499	288.1992527	47.8796837	235.3812047	384.7113247	183.4303287	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.76	250.5433286	376.1992961	293.6293957	47.8796837	235.8495923	382.2032799	183.3937597	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.78	243.9189568	376.1992961	290.3962954	48.1997909	217.5102704	384.0842089	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.8	248.8489991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.8	242.1092679	376.6993291	290.6243021	50.0961153036	216.9689052	383.1208142	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.82	249.6080103	383.7029307	290.701874	51.3766229	222.8395662	385.9492871	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.84	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.86	243.3662496	376.6429369	290.23835	48.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.88	246.8062497	376.697163	293.5197753	54.1336267	216.7642266	386.2797602	183.3937597	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.9	249.2313689	376.6429369	290.6243021	43.7575812123	217.5102704	383.1208142	177.4589023	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.92	241.7925727	376.3776836	290.7621264	48.6249367	213.7645016	379.8494351	182.4343397	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.94	243.3662496	376.1992961	290.7621264	49.6249367	216.7642266	384.1002262	179.6402256	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.96	247.1042297	382.7633287	290.23835	47.8796837	220.9805923	381.5139677	178.275674	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
40.98	249.9162004	371.1724896	290.23835	47.2503494	220.9202862	382.6395142	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41	249.6080103	376.1992961	290.7621264	49.7532066	220.0181905	386.1997499	180.2658503	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.02	248.8489991	381.1975925	294.1356857	47.8796837	222.9202862	384.3976816	181.2551773	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.04	249.6080103	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.06	241.1987379	371.7724896	291.3277738	51.0347793	235.9984499	383.9187873	177.1379923	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.08	242.4137779	377.4392132	295.3764517	49.7532066	216.7642266	386.7967551	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.1	248.7939196	376.2989021	289.4189836	53.1836776	235.0350076	386.2797602	179.3214243	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.12	249.6080103	376.3395499	290.7621264	52.2562223	231.273139	384.7113247	180.6799847	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.14	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.16	243.8489196	376.6993291	291.6439849	50.6957137	235.2133687	383.4978623	179.1991522	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.18	243.3662496	376.6429369	290.6243021	48.3174748	235.9984499	382.2032799	179.3214243	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.2	248.8489991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.22	245.7939197	376.6993291	290.6243021	49.6957137	235.2133687	383.2032799	180.2658503	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.24	248.7939196	377.4392132	293.5197753	54.7594191	221.8951171	386.9557762	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.26	249.2943202	374.9022202	289.6329423	53.5976604	216.7642266	386.2797602	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.28	248.1489992	376.9409961	289.1356857	49.9989899	220.9984499	383.9187873	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.3	249.6080103	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.32	248.7939196	376.697163	290.701874	48.3662553	221.3503723	384.7113247	177.1379923	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.34	247.1042296	376.3395499	290.267589	49.7532066	216.7642266	382.2032799	182.4343397	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.36	243.9020497	376.4264237	291.127156	49.1597909	225.8495923	386.2797602	179.3214243	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.38	248.9080991	377.1349752	290.0732427	51.3766229	235.9984499	381.3629006	181.8267668	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.4	248.1489992	376.3776836	290.8633397	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.42	247.7314847	376.1992961	290.23835	50.6957137	235.2133687	384.3976816	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.44	248.7939196	382.4899866	290.0851721	51.0347793	235.0350076	387.2168695	182.7981239	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.46	248.8489991	376.1992961	290.267589	49.6957137	235.0181905	386.9557762	179.3214243	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.48	247.1042296	384.9429369	291.127156	49.9216618	235.6395663	383.3324213	179.6871126	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.5	248.8489991	376.3395499	290.23835	49.1216023	216.376279	383.9187873	184.3325057	49.963116	6.024076323	101.600061	0.01	2012	10	11	7	26	5	8
41.52	249.4814093	376.1992961	290.9939687	49.1597909	235.2133687	383.4978623	178.3968423	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
41.54	249.6080103	376.6429369	290.6243021	49.1596909	235.9984499	383.6395142	177.1379923	49.963116	6.024076323	101.600061	0	2012	10	11	7	26	5	8
41.56	248.1489992	376.3776836	290.8633397	49.1216023	216.376279

43.39	249.6399998	377.4382102	263.9199754	65.4603619	216.2777196	369.9813968	182.4583287	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.4	249.9199998	380.2973564	261.3377126	68.5016618	216.2903120	369.7997551	186.6344033	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.41	249.9199998	374.9322202	263.9199754	65.4603619	216.2903120	369.7997551	182.4583287	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.42	247.1362295	376.9971563	265.7631264	62.3545222	216.2903120	367.4400257	187.2499953	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.49	242.7313998	374.9322202	266.9856577	65.8657137	220.0181926	352.5198873	181.8298798	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.5	242.7313998	374.9322202	266.9856577	65.8657137	220.0181926	352.5198873	181.8298798	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.5	243.3442423	376.8117369	267.8024523	66.6248167	220.3263260	352.3023768	174.6455735	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	9	8
43.51	244.6063437	371.7989617	267.9024523	66.6248167	220.9993189	354.7112247	174.32379	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.54	244.6199998	382.7633237	269.7631264	62.3545222	220.4481509	353.3573623	180.5378967	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.59	243.3442423	376.0343963	264.7733617	63.7448053	216.6899699	352.2032799	176.27621	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.6	243.3442423	376.0343963	264.7733617	63.7448053	216.6899699	352.2032799	176.27621	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.61	246.4014299	375.0929958	262.9852954	66.1867608	217.2013189	356.6018934	181.2842173	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.62	247.1362295	375.3968766	260.7014874	61.8250495	221.8991171	356.5903833	186.2088227	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.64	243.9421175	376.9971563	261.3377126	67.8796837	216.3913567	356.5903833	176.7018546	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.69	244.6063437	380.5705705	261.9059541	67.3632161	216.7593657	352.2032799	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.7	244.6199998	380.2973564	261.3377126	68.5016618	216.2903120	352.2032799	176.27621	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.7	243.3442423	377.4382102	266.4356526	65.2730623	216.1213489	352.2032799	176.8901116	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.72	243.2313689	377.7014862	266.3962923	65.1218623	219.7558857	369.1002282	182.4583287	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.76	249.2316922	376.9971563	262.7014874	61.8250495	221.8991171	369.7997551	181.8298798	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.76	249.6399998	375.1121977	262.3799999	65.0999679	216.7562266	369.3316119	174.32379	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.8	249.6399998	375.1121977	262.3799999	65.0999679	216.7562266	369.3316119	174.32379	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.8	249.6399998	374.9322202	266.9856577	65.8657137	220.0181926	352.5198873	181.8298798	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.82	253.9199998	376.0343963	267.9024523	64.7376123	216.9899032	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.83	253.9199998	376.0343963	267.9024523	64.7376123	216.9899032	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.84	253.3313172	376.7299998	266.9856577	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.88	259.9199977	376.3094999	267.9024523	64.1336247	216.3913567	356.2787922	176.5213253	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.9	243.9421175	376.3094999	267.9024523	64.1336247	216.3913567	356.2787922	181.5199977	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	9	8
43.92	245.1689992	376.4969221	269.7631264	60.3790209	219.3777196	361.2629936	177.7634536	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
43.94	243.3442423	376.0343963	267.9024523	64.7376123	216.9899032	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
43.96	247.1314997	377.1245152	262.0197574	66.9016618	216.2777196	361.3763637	186.2755517	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
43.98	249.9199998	380.5705705	267.9024523	65.1218623	220.6451609	369.1002282	177.7634536	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44	252.4131779	380.2973564	263.9199754	65.6218132	220.3263260	353.5198873	185.2958523	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.02	244.6063437	376.9971563	262.0197574	61.3547762	213.1312237	352.2032799	182.4583287	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.04	244.6199998	376.9971563	262.0197574	61.3547762	213.1312237	352.2032799	182.4583287	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.06	249.9199998	377.4382102	261.0140077	63.7376123	220.6451609	363.4679628	182.1426483	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.09	241.7927577	377.1245152	266.7114127	65.1218623	220.0181926	356.6018934	179.6402266	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.1	243.9421175	376.9971563	262.3799999	61.3547762	221.2713139	369.1997551	182.7981239	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.12	247.1362295	375.8752779	266.9856577	65.1218623	216.7562266	369.1997551	177.4589023	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.14	249.9199998	376.9971563	262.3799999	61.3547762	221.2713139	369.1997551	177.4589023	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.16	245.5329779	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.18	253.3313172	376.3094999	267.9024523	62.8929987	216.4927375	369.9602871	181.2541773	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.2	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.22	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.7997551	185.5889163	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.24	249.6399998	380.8609969	263.9199754	67.8796837	220.1933723	356.3642606	181.8298798	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.26	249.6399998	372.9609139	264.7733617	63.4948247	221.8991171	361.4338773	181.8298798	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.28	247.1314997	381.1973429	266.2618499	67.6796837	219.2777196	355.9602871	186.6963023	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.3	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.32	249.6399998	376.4969221	266.0991121	61.8250495	221.8991171	369.7997551	185.5889163	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.34	243.3442423	376.4969221	266.1992627	65.9216618	217.1967613	379.2984489	186.6963967	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.36	243.9421175	376.9971563	261.0140077	62.8929987	221.2713139	367.2160806	178.7018546	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.39	249.6399998	376.3094999	269.7631264	65.6218132	220.3263260	356.3642606	181.5199977	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.4	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.42	242.7313998	376.9971563	261.9059541	46.3114748	217.6102753	369.9602871	175.9738613	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.44	247.4189398	376.0646922	268.9296619	50.6919881	221.8991171	369.1997551	185.2704517	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.46	249.6399998	376.0646922	266.6376564	49.7532066	220.3181716	356.0989189	185.2704517	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.48	243.9199998	376.9969221	269.6296619	50.6919881	216.6263621	353.4573623	177.4589023	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.5	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.52	249.6399998	376.1863366	271.1245152	46.3114748	221.8991171	369.4997551	181.8298798	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.54	247.4189398	376.9722202	269.6296619	50.6919881	216.2777196	352.6202847	186.2088227	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.56	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.58	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.6	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.62	249.6399998	376.4969221	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.64	247.4189398	376.9722202	269.6296619	50.6919881	216.2777196	352.6202847	186.2088227	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.66	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.68	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.7	249.9199998	376.9971563	267.7999617	59.7921264	220.9199754	353.1002282	174.6455735	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	10	10
44.72	244.6063437	376.2349999	266.9856577	68.6148667	221.3263260	369.7997551	183.0889189	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.73	249.9199998	376.3094999	269.7631264	65.6218132	216.7562266	369.9602871	181.5199977	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.74	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.76	247.1314997	376.1863366	266.9856577	46.3114748	219.2002908	352.8202847	179.6402266	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.8	246.6614997	376.3094999	269.7631264	65.2730623	216.7562266	369.1997551	182.4583287	49.9636116	6.0348763	101.5000076	0	2012	10	11	7	26	10	10
44.82	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.84	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.86	243.9421175	376.9971563	267.7999617	59.7921264	220.9199754	353.1002282	174.6455735	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.88	249.6399998	376.0646922	268.9296619	50.6919881	220.0181926	356.0989189	185.2704517	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.9	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.92	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.94	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.96	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
44.98	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.02	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.04	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.06	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.08	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.1	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.12	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.14	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.16	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.18	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.2	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.22	249.6399998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.24	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.26	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.28	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.3	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.32	247.1362295	376.3094999	262.9197574	61.1212878	216.1213489	369.2629936	181.8298798	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.34	243.9421175	376.9971563	266.3962923	67.3632161	216.1213489	369.7997551	183.0889189	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.36	249.9199998	376.9971563	266.9856577	60.5790209	220.3263260	369.9602871	182.4583287	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.38	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.4	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.42	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.44	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.46	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.48	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.5	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.52	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.54	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.56	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.58	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.6	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.62	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.64	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.66	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.68	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.7	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.72	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.74	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.76	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.78	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.8	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.82	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.84	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.86	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.88	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.9	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.92	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.94	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889163	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.96	249.9199998	376.9971563	262.3799999	65.8657137	220.0181926	352.5198873	176.8201126	49.9636116	6.0348763	101.5000076	0.01	2012	10	11	7	26	11	11
45.98	249.6399998	376.1863366	266.0991121	61.8250495	221.8991171	369.1997551	185.5889

47.83	249.481609	376.908764	292.267589	50.3861109	281.273139	381.979307	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	13	0
47.84	249.481609	376.317684	291.327139	50.3828981	277.04146	386.472432	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	13	0
47.85	249.481609	375.726604	290.386689	50.3796853	272.809411	391.965556	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	13	0
47.86	249.3968499	375.2003938	289.446239	43.7575233	275.315607	393.407823	176.37474	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	13	0
47.9	249.8083991	375.0503903	291.014977	47.2503349	223.1503725	387.276896	184.644671	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	13	0
47.91	249.8083991	374.7503903	290.074527	47.2503349	223.1503725	386.9903833	184.644671	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	13	0
47.92	245.7975577	377.1349743	289.134077	48.9636114	276.7564007	384.711247	181.2541773	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	13	0
47.96	242.1312368	372.1121877	292.5723457	47.3632166	223.1503725	389.5837764	176.6123223	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
47.99	249.4910355	376.1962961	290.4837654	47.2503349	221.273139	386.9903833	176.37474	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48	249.8083991	374.3956999	289.1358957	46.6243162	276.7564007	393.2407575	181.839798	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.01	249.8083991	373.7956999	288.1954357	46.6243162	276.7564007	392.7407575	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.04	251.1366268	376.1962961	291.6259464	43.8968669	309.6014	389.6018832	189.2596227	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.06	247.1842296	380.5767705	290.3968547	45.1218623	226.4975299	384.3843285	185.2754617	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.09	249.3337679	376.3177684	289.4436356	47.2503349	226.9985499	386.9903833	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.1	244.9188588	376.3176684	289.5094635	46.31147148	223.1503725	386.9903833	186.5832452	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.13	249.8083991	376.1962961	288.5690917	46.3114748	223.1503725	386.4407575	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.14	249.6083497	376.1962961	292.8633257	47.3632166	276.7564007	389.6018832	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.16	249.6083497	376.4989021	292.9832954	47.8798627	276.2963142	389.6018832	186.5213113	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.19	249.2968286	371.4867267	290.4837757	43.1312878	276.2963142	384.711247	183.7995	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.2	252.7231613	373.9656139	289.5658647	49.1218623	223.9985499	383.4973823	183.0991163	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.21	249.6083497	374.1962961	289.6217157	49.1218623	223.9985499	383.4973823	183.0991163	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.24	247.5314497	376.0946922	290.0948635	51.3176623	223.1503725	386.9903833	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.25	247.5314497	376.0946922	290.2508599	50.6918981	223.5503776	386.2903833	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.26	243.9503991	376.8117361	292.8633257	51.3176623	221.9985499	387.2903833	185.2596227	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.29	249.8083991	376.8117361	292.9832957	51.3176623	223.1503725	387.2903833	185.2596227	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.3	247.1842296	376.8117361	293.0448357	50.6918981	221.9985499	387.2903833	185.2596227	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.32	252.9936396	373.4767779	292.8633257	45.3720166	223.5503762	384.3843285	183.0991163	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.34	249.6083497	373.4767779	289.5094635	49.6243162	276.7564007	387.276896	186.4913187	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.36	249.7939196	376.6289923	292.6723457	47.2503349	221.273139	387.276896	181.6189677	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.37	249.7939196	376.6289923	292.7282957	47.2503349	221.273139	387.276896	181.6189677	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.3	252.9936396	373.4284357	287.3917537	45.9968669	226.4975299	385.9603877	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.42	247.5314497	376.0946922	290.0948635	47.8798627	221.273139	378.4914827	186.6913187	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.43	253.3968275	377.1349743	293.0195754	52.8429968	222.5963962	386.9603793	180.4363287	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.46	250.9936427	376.0946922	289.4436356	49.1218623	222.5963962	383.7799844	179.3213023	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.47	249.6083497	376.0946922	289.5658647	49.1218623	222.5963962	383.7799844	179.3213023	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.5	252.7312368	376.6117361	291.9656957	51.8347768	212.3763799	381.2609828	176.37474	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.52	247.5314497	376.0946922	292.8633257	50.6918981	226.4975299	382.4503961	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.54	252.7312368	377.2362132	290.0951721	51.3176623	226.4975299	386.6018832	179.2374323	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.56	243.9503991	376.6869221	287.9034543	48.9218618	221.9985499	383.3363109	179.5136615	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.57	249.7939196	376.6869221	289.0548357	49.6243162	221.9985499	386.9603793	179.5136615	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.6	247.5314497	376.0946922	289.6206957	49.6243162	219.4293361	387.9603793	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.7	249.2968286	376.9733023	290.2508599	49.9968669	219.3913047	387.9603793	176.37474	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	14	0
48.72	249.1689992	383.7029307	292.8633257	51.6293496	223.9963962	386.9963899	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.74	249.1689992	383.7029307	292.9832957	51.6293496	223.9963962	386.9963899	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.76	247.4196296	374.8016899	289.6206957	46.1218678	222.2163567	386.2763962	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.78	249.8083991	376.3779183	293.6348623	43.2954947	226.1373485	386.9903833	183.0991163	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.8	249.3337679	374.6322322	289.6217157	46.31147148	223.1503725	386.4723823	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.82	247.1842296	376.3779183	289.7931264	49.6243162	219.4293361	386.4723823	183.7995	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.84	249.3337679	374.6322322	289.8550957	46.31147148	223.1503725	386.4723823	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.86	249.2968286	376.9733023	290.4837757	49.1218623	226.3413486	386.2763962	185.4963287	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.88	249.3337679	374.6322322	294.1458111	42.6997094	218.1373485	386.472432	183.1426485	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	14	0
48.9	247.1842296	374.6322322	292.2675589	49.1218623	223.1503725	384.711247	183.2753617	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
48.92	249.9510903	374.6322322	291.3128577	48.9218618	226.4975299	381.3763837	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
48.94	249.9510903	374.6322322	290.3746157	48.9218618	226.4975299	381.3763837	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
48.96	249.7939196	376.0946922	289.7931264	49.6243162	216.1373485	387.276896	177.1376923	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
48.98	242.1312368	374.6322322	289.1358957	43.7575233	219.8923923	384.711247	183.3937097	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49	249.7939196	376.0946922	289.2293957	49.6243162	216.4293361	386.9603793	179.3213023	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.01	249.7939196	376.0946922	289.3852957	49.6243162	216.4293361	386.9603793	179.3213023	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.04	248.3968499	376.2945725	291.0124977	49.6243162	219.3913047	383.5146873	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.06	246.4813095	376.8117361	294.1458111	46.1218678	217.5103756	383.9484873	181.3189677	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.08	247.4196296	377.6262132	290.9596635	46.9218618	221.8961171	386.9903833	183.3937097	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.1	249.7939196	376.0946922	289.4436356	49.6243162	219.4293361	386.9603793	179.3213023	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.12	247.7314497	376.0946922	287.9034543	51.3176623	226.3413486	386.9603793	186.4963287	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.14	246.4813095	376.0946922	291.3128577	51.2047768	226.7534957	386.9603793	176.37474	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.16	249.1689992	374.6322322	290.0948635	47.2503349	217.2913047	383.9484873	185.2596227	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.18	249.6083497	373.9656139	290.6315957	47.2503349	224.3976219	384.3976219	183.4363287	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.19	249.6083497	373.9656139	291.1974357	47.2503349	224.3976219	384.3976219	183.4363287	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.22	249.3337679	376.9046922	292.7597589	46.6243162	216.8923923	383.5146873	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.24	248.681697	376.3946922	292.2133957	47.3632166	221.9961171	383.9484873	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.25	249.2968286	374.9656139	289.1358957	43.7575233	223.8963962	383.9484873	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.26	249.6083497	374.9656139	289.7017357	47.3632166	223.8963962	383.9484873	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.32	249.6083497	374.9656139	289.1358957	47.8798627	219.3913047	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.34	247.7314497	374.6169699	290.2508599	47.8798627	216.4293361	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.36	249.6083497	374.6169699	290.8067357	47.8798627	216.4293361	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.3	249.2968286	374.9656139	289.7017357	47.3632166	219.3913047	386.9603793	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.4	249.6083497	374.9656139	289.8267357	47.3632166	219.3913047	386.9603793	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.42	247.2196296	374.3956999	291.3128577	46.6243162	219.3913047	386.9603793	181.839798	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.46	249.2968286	374.9656139	290.7576157	47.8798627	219.3913047	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.48	247.4196296	374.9656139	290.8067357	47.8798627	219.3913047	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.5	249.7939196	374.9656139	290.3852957	47.3632166	217.9102756	383.9484873	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.52	249.3337679	376.7176304	289.7931264	49.9968669	217.9102756	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.54	248.6681697	376.1975925	292.8633257	46.6243162	226.9161419	383.4973823	183.4363287	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.56	249.6083497	376.1975925	293.4192357	46.6243162	226.9161419	383.4973823	183.4363287	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.58	251.7962031	376.7992961	292.7597589	47.2503349	220.4851909	386.1002262	184.3325507	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.6	247.7925577	377.1734896	291.0124977	48.9218618	219.7632066	379.6956251	185.6789967	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.62	252.6988196	377.4262132	291.0124977	48.1867609	225.3119778	381.6793903	184.0376093	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.64	248.7939196	382.7633237	290.6315957	48.6968662	224.5503776	386.9903833	181.6189677	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.66	249.6083497	382.7633237	291.1974357	48.6968662	224.5503776	386.9903833	181.6189677	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.68	242.4177179	373.6762779	290.7576157	47.2503349	223.9963962	386.1002262	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.7	249.6083991	376.8733023	289.6436323	43.7575233	213.7645018	383.6309140	176.6123223	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.72	249.6083497	376.8733023	290.2087357	47.3632166	223.9963962	386.1002262	184.3325507	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.74	251.7962031	372.2962132	292.2723157	43.3594947	223.9963962	384.2123713	186.6543423	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.76	249.6083497	376.8733023	292.2579589	53.1968255	224.0963543	386.9903833	186.6913187	49.9636116	6.03487633	101.900876	0.01	2012	10	11	7	26	15	0
49.78	248.6083497	376.9403961	291.6259464	47.9636114	224.5503762	387.6403961	183.7995	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.8	247.1842296	376.8733023	291.3272589	43.6994947	217.9967613	387.276896	186.6913187	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.82	249.6083497	376.8733023	291.9256957	47.9636114	224.5503762	387.276896	183.7995	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.84	247.2196296	376.3946961	292.7013874	46.7532966	216.7577766	384.0943265	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.86	249.6083497	376.9403961	292.3579589	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.88	249.2968286	376.9403961	293.0195754	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.9	249.3337679	376.9403961	293.6348623	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.92	249.3337679	376.9403961	294.2308957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.94	247.2196296	376.9403961	294.8267357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.96	249.2968286	376.9403961	295.4425957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
49.98	249.6083497	376.9403961	295.9984357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50	249.3337679	376.9403961	296.5542957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.02	249.3337679	376.9403961	297.1101357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.04	249.3337679	376.9403961	297.6659757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.06	249.3337679	376.9403961	298.2218157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.08	249.3337679	376.9403961	298.7776557	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.1	249.3337679	376.9403961	299.3334957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.12	249.7939196	376.9403961	299.8893357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.14	249.3337679	376.9403961	300.4451757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.16	249.7939196	376.9403961	300.9910157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.18	249.3337679	376.9403961	301.5468557	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.2	249.3337679	376.9403961	302.1026957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.22	249.9395988	376.9403961	302.6585357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.24	249.3337679	376.9403961	303.2143757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.26	249.3337679	376.9403961	303.7702157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.28	249.3337679	376.9403961	304.3260557	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.3	249.3337679	376.9403961	304.8818957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.32	249.3337679	376.9403961	305.4377357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.34	249.7939196	376.9403961	305.9935757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.36	249.3337679	376.9403961	306.5494157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.38	249.3337679	376.9403961	307.1052557	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.4	249.3337679	376.9403961	307.6610957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.42	249.3337679	376.9403961	308.2169357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.44	249.3337679	376.9403961	308.7727757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.46	249.3337679	376.9403961	309.3286157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.48	249.3337679	376.9403961	309.8844557	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.5	249.3337679	376.9403961	310.4402957	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.52	249.3337679	376.9403961	310.9961357	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.54	249.3337679	376.9403961	311.5519757	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.56	249.3337679	376.9403961	312.1078157	46.9218618	219.2577766	386.9603793	181.2541773	49.9636116	6.03487633	101.900876	0	2012	10	11	7	26	15	0
50.58

62.26	249.2373669	376.968764	294.1498111	47.87968637	235.8491608	389.737214	182.798129	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.28	243.8598156	376.87303	293.9328607	46.31115748	235.8395402	387.2195896	182.1435455	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.29	243.8598156	376.87303	293.9328607	46.31115748	235.8395402	387.2195896	182.1435455	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.32	242.8585507	376.2973344	292.7733017	51.3176823	231.2737139	386.7867551	183.0869153	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.34	247.7314497	380.2973344	291.127139	49.19879609	216.9886032	386.2787602	179.3154605	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.37	248.9516065	376.8973344	292.8275564	46.31115748	235.8395402	387.2195896	182.1435455	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.38	248.3964209	377.4367702	293.6498236	47.12156323	235.8964209	384.7112847	183.0869153	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.3	248.7609164	376.4969021	294.9227654	47.87968637	235.9291609	384.3978216	176.579274	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.42	249.2373669	380.4969969	295.7621264	49.12156323	236.169996	383.4973623	177.7634936	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.44	243.8598156	376.3173684	292.7514874	49.99968609	235.9291609	387.2195896	180.2939053	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.47	248.9516065	376.8973344	292.8275564	46.31115748	235.8395402	387.2195896	182.1435455	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.48	248.9516065	376.8973344	293.3764417	47.87968637	236.4867275	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.5	244.6083487	377.4367702	286.7992457	49.50168116	230.3316718	387.5327626	176.579274	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.51	247.7314497	376.4969969	287.9826323	53.69943577	230.3316718	386.6918004	173.8957093	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.54	248.9516065	376.8169669	287.9826323	49.50168116	216.4967275	386.6918144	182.1435455	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.55	248.9516065	376.8973344	292.2475564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.58	244.6083487	376.4969969	292.2475564	47.87968637	235.9395402	384.9611868	196.6354433	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.6	243.9189588	376.6971643	288.8275564	49.12156323	231.3855025	386.4133713	176.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.63	243.5243426	376.1862667	289.7621264	49.12156323	231.3855025	386.7867551	182.7881129	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.64	243.8598156	376.8323322	294.7733017	49.50168116	235.7903014	386.1933282	186.4913387	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.65	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.68	243.5243426	376.2003383	287.9826323	47.87968637	236.4867275	384.7112847	179.8351126	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.7	243.8598156	376.3268669	290.3955673	47.87968637	219.3913167	383.4973623	186.5833412	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.71	243.8598156	376.8323322	290.3955673	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
62.72	242.1392679	375.5993669	289.1398657	49.63126152	216.5886023	383.8003667	177.7634936	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.76	247.1562266	377.7514462	291.0140677	49.63126152	230.9864995	384.7112847	183.3537557	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.79	243.8598156	376.4969021	291.9528667	46.31115748	235.3131718	387.2195896	176.1995322	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.8	242.1392679	376.3173684	291.0140677	49.19879609	217.9102765	381.2629656	176.579274	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.81	243.8598156	376.8323322	289.4155656	49.63126152	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.84	247.7314497	376.0948562	289.4155656	46.31115748	230.3316718	386.2787602	184.3326457	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.86	248.3964209	376.8171361	296.6507737	47.87968637	235.9395402	384.7112847	179.6492294	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.89	247.7625777	376.87303	291.1273156	49.12156323	216.9886032	386.9602832	177.2358923	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.9	243.9613285	374.9023322	289.6915622	42.89973294	215.9426261	377.8145765	183.3537557	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.91	243.8598156	376.8323322	289.4155656	49.63126152	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.94	243.8598156	377.7514462	290.7514874	43.13426795	230.3316718	383.6599143	180.2939053	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.96	248.9328779	376.3268669	294.1498111	43.75742125	216.7922083	382.6003667	185.2735417	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
62.98	248.9516065	376.3173684	287.9826323	47.87968637	216.4852923	384.2776602	177.7634936	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63	247.7314497	376.8973344	295.0503213	49.50168116	235.6815609	386.9602832	180.2939053	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.01	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.04	243.1562679	376.1862667	287.5125563	47.29012466	235.6815609	384.7112847	180.2939053	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.06	248.1689992	376.1862667	289.6303623	50.37932026	235.6815609	387.5327626	179.8351126	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.1	243.8598156	376.8323322	289.4155656	49.63126152	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.3	243.4127179	377.3397512	294.1498111	45.37381466	235.3995495	387.2195896	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.12	247.4180356	376.6769658	292.7514874	43.69546437	231.9861171	385.3382109	186.6448471	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
63.14	243.8598156	376.8171361	289.7621264	43.75742125	216.7922083	386.2787602	182.1435455	49.96361116	6.004875369	101.5008276	0.01	2012	10	11	7	26	18	8
63.16	243.9189588	376.6971643	292.5855364	47.29012466	232.5260952	386.9602832	177.1374923	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.17	243.8598156	376.8323322	289.4155656	49.63126152	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.18	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.2	243.9189588	371.1724886	289.7621264	45.37381466	235.6815609	387.8492837	181.8267938	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.24	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.26	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.27	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.3	247.7314497	376.3173684	292.7514874	45.37381466	235.3131718	386.9602832	186.5833412	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.31	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.34	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.36	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.37	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.4	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.41	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.44	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.46	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.47	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.5	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.51	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.54	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.56	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.58	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.6	248.9516065	376.8973344	292.2475564	47.87968637	235.9395402	384.9611868	196.6354433	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.61	243.9189588	376.6971643	292.5855364	47.29012466	232.5260952	386.9602832	177.1374923	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.64	248.9516065	376.8323322	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.66	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.67	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.7	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.71	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.74	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.76	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.77	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.8	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.81	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.84	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.86	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.87	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.9	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.91	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.94	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.96	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.97	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.98	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
63.99	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.01	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.04	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.06	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.07	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.1	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.11	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.14	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.16	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.17	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.2	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.21	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.24	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.26	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.27	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.3	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.31	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.34	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.36	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.37	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.4	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.41	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.44	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.46	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.47	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.5	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.51	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.54	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.56	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.57	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.6	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.61	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.64	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.66	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.67	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.7	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.71	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.74	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.76	247.7314497	376.3173684	292.7514874	45.37381466	235.3995495	386.9602832	186.6448471	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.77	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.8	248.9328779	376.6769658	292.6855364	46.81146669	235.6362976	386.2787602	181.1471937	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.81	243.9613285	376.87303	289.6303623	47.87968637	235.7842266	385.3382109	179.79189	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26	18	8
64.84	248.9516065	376.8973344	292.8275564	47.87968637	235.9291609	384.9602832	179.3274353	49.96361116	6.004875369	101.5008276	0	2012	10	11	7	26

96,7	249,1689902	384,8968769	296,8507737	65,1215623	225,1503733	389,9057764	186,8344033	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,73	250,2373305	378,0649852	290,20845	66,3114748	226,6061606	383,7799854	185,2750017	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,74	249,9192204	377,7914842	290,3127726	66,1215623	225,9061606	383,4799854	185,2750017	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,75	249,9192204	377,7914842	290,3127726	66,1215623	225,9061606	383,4799854	185,2750017	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,76	249,5438779	376,0543903	290,9139754	65,3739166	225,1503733	383,4973923	176,0123323	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,77	249,5438779	376,0543903	290,9139754	65,3739166	225,1503733	383,4973923	176,0123323	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,8	247,7314997	366,2973344	290,3127726	65,3739166	225,1503733	384,7113247	176,7918546	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,81	248,5439968	376,5440864	291,3127726	65,0598794	226,1503733	387,2163699	186,6324033	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,82	248,3566999	380,3755755	290,3127726	61,6350499	226,7309196	387,8462657	183,7506	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,83	248,9015601	376,1862661	292,9023271	60,0661133	226,2859426	389,3383109	186,891387	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,84	249,6088135	377,9661139	292,9023271	61,6350499	226,7309196	387,8462657	183,7506	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,85	249,6088135	377,9661139	289,3368667	61,6117338	226,3412637	387,8462657	179,3968423	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	22	0
96,86	249,6088135	378,2656868	289,7112127	64,7575123	221,5858205	389,3383109	181,6188677	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
96,86	249,5439968	376,0543903	290,3127726	65,9998869	217,1867813	383,7799854	176,3118456	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
96,88	249,5439779	377,4382102	290,7112127	63,7828765	223,8016609	383,1438892	181,2721772	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
96,9	249,5439779	377,4382102	290,7112127	63,7828765	223,8016609	383,1438892	181,2721772	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,02	248,9015601	377,7914842	290,8027654	63,1929076	226,4973295	389,2038179	179,2973303	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,04	249,1689902	378,9440864	291,3127726	64,1215878	228,0161609	384,0842589	181,2721772	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,05	249,6003487	377,4382102	291,6439484	65,6238167	231,2172139	386,2787663	177,4368923	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,06	249,1689902	377,4382102	294,7733011	62,8997556	219,1373865	382,3033799	183,3767047	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,07	249,1689902	377,4382102	294,7733011	62,8997556	219,1373865	382,3033799	183,3767047	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,1	249,2373305	381,5102788	295,0439243	66,6805727	220,8398462	386,9057764	179,6291126	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,12	249,2373305	381,5102788	295,0439243	66,6805727	220,8398462	386,9057764	179,6291126	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,13	243,9613395	376,1862661	289,7921954	64,1215878	217,9102763	384,7113247	184,3320657	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,14	244,4201602	377,9661139	289,7921954	64,1215878	217,9102763	384,7113247	184,3320657	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,15	248,4201602	377,9661139	289,3368667	64,1215878	216,6802603	384,9057764	184,3320657	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,2	244,9063487	376,1862661	293,8026927	62,2029275	222,5262952	381,6387723	183,0903163	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,22	245,2373305	378,0649852	291,9029907	63,8308139	220,8398462	384,7113247	186,3832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,24	245,6016050	374,9022202	289,7921954	65,9998869	219,1373865	383,0998892	179,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,25	245,6016050	374,9022202	289,7921954	65,9998869	219,1373865	383,0998892	179,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,26	251,8015798	378,0329843	291,6439484	65,6238167	226,6161609	387,2163699	178,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,3	253,8589507	378,6399924	292,5853954	65,9998869	226,4973295	389,1002282	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,32	255,46098	374,9022202	289,2375824	65,6238167	217,9102763	385,9603771	186,5273473	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,33	249,8003691	381,5102788	289,1356857	66,3114748	216,7842084	386,2787663	186,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,34	249,8003691	381,5102788	289,1356857	66,3114748	216,7842084	386,2787663	186,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,36	250,8589507	378,6399924	289,7921954	61,3308139	222,3262952	382,3033799	184,0743603	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,4	249,1689902	378,0649852	287,8043423	65,6805727	220,8398462	386,9057764	176,6291126	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,42	247,1942296	376,9878764	287,8043423	64,1215878	217,9102763	382,3033799	174,6358923	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,44	252,7134113	378,3752864	291,3127726	61,8187168	220,2159061	383,7799854	183,2937047	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,45	252,7134113	378,3752864	291,3127726	61,8187168	220,2159061	383,7799854	183,2937047	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,46	249,8003691	377,5708262	290,5825954	63,6945027	219,1373865	383,3978219	175,5739613	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,5	249,6088135	383,7329207	291,6439484	65,3739166	217,8357984	387,8462657	179,5145405	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,52	249,6088135	383,7329207	291,6439484	65,3739166	217,8357984	387,8462657	179,5145405	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,54	252,1926278	378,4861843	289,5825954	66,5016618	221,3858205	383,1438892	178,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,55	252,1926278	378,4861843	289,5825954	66,5016618	221,3858205	383,1438892	178,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,56	252,4141512	374,3658489	289,2375824	65,4425218	220,7809315	383,5188892	180,0769947	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,6	249,1689902	378,0649852	289,8027654	63,7828765	219,1373865	387,8462657	181,6188677	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,62	249,1689902	378,0649852	289,8027654	63,7828765	219,1373865	387,8462657	181,6188677	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,64	251,7842021	378,0649852	293,6026927	67,8798567	221,3858205	387,8462657	186,3832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,66	247,1942296	378,6861843	292,2975895	65,6795139	230,3832314	389,3383109	183,3937597	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,68	247,7314997	382,1267606	291,0139577	65,1887668	228,5262952	389,6962589	179,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,7	248,9015601	378,6861843	287,8043423	64,7575123	229,7309657	389,9496875	182,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,72	248,9015601	378,6861843	287,8043423	64,7575123	229,7309657	389,9496875	182,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	23	0
97,74	251,8015798	382,4499866	291,3127726	65,8998869	231,2172139	389,7987621	181,2721772	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,76	254,8189588	378,2656868	287,6023951	61,2047765	218,7842084	387,2163699	178,3968423	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,78	247,7314997	377,7914842	289,1356857	63,3739166	220,8398462	383,7799854	180,2668925	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,8	243,9713898	378,3779183	291,0139577	65,6805727	219,3812567	387,8462657	186,6324033	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,82	243,9713898	378,3779183	291,0139577	65,6805727	219,3812567	387,8462657	186,6324033	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,84	249,6016050	377,1245152	290,6026927	65,1215623	222,2159061	389,6599144	181,8287598	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,86	243,9613395	376,6117361	292,2975895	67,8798567	220,9984499	379,2470109	180,2668925	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,88	243,9613395	376,6117361	292,2975895	67,8798567	220,9984499	379,2470109	180,2668925	49,9636116	6,0246769	101,5002076	0	2012	10	11	7	26	23	0
97,9	245,9613395	378,6861843	289,6026927	62,2029275	220,7809315	383,4973923	183,7506	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
97,92	246,8063487	376,3587764	293,5139754	65,7533966	222,7809315	383,6978637	183,0903163	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
97,94	246,5439968	376,1862661	289,9056635	67,2501249	221,8861171	385,0383119	186,3832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
97,96	251,4875709	378,6861843	291,6439484	67,8798567	219,3812567	387,2163699	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
97,98	251,4875709	378,6861843	291,6439484	67,8798567	219,3812567	387,2163699	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98	249,5439968	382,7633207	289,3368667	62,2029275	220,4461609	386,9057764	187,4499992	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,02	247,1942296	377,7914842	292,2975895	66,5016618	223,6161609	387,5142162	189,0238597	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,04	247,1942296	377,6795779	292,2975895	65,4341609	222,2159061	389,1112282	184,9876673	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,06	249,9192204	382,4499866	290,3925571	65,6238167	226,2879426	389,1002282	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,08	249,9192204	382,4499866	290,3925571	65,6238167	226,2879426	389,1002282	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,1	251,4875709	380,5755755	291,1273126	65,6491669	216,6777166	389,7272143	177,4368923	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,12	252,7312386	377,1245152	289,1356857	63,8308139	220,0161609	383,2033799	186,6324033	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,14	246,4015705	378,0649852	292,0753837	65,3739166	225,9061609	379,0984589	185,6553357	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,16	249,5439779	380,5755755	294,1169511	63,8257696	219,3812567	389,9663971	176,3273253	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,18	249,5439779	380,5755755	294,1169511	63,8257696	219,3812567	389,9663971	176,3273253	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,2	249,9192204	374,3658489	291,6439484	63,8308139	221,2172139	387,5142162	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,22	239,9193571	378,3779183	291,3127726	61,9316676	219,7809315	384,6978637	184,0743603	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,24	249,1689902	378,0649852	289,5825954	65,1215623	225,9061609	383,7799854	183,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,26	249,5439779	377,4382102	290,6026927	65,1215623	225,3161716	384,6978637	183,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,28	250,3566313	378,6861843	294,7733011	67,3632196	220,3161716	383,7799854	180,2668925	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,3	248,9015601	378,6861843	289,3368667	63,8308139	221,2172139	383,3978219	180,2668925	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,32	250,3566313	378,0649852	294,4369514	65,6805727	220,9984499	383,8393961	179,2733343	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,34	250,3566313	378,0649852	294,4369514	65,6805727	220,9984499	383,8393961	179,2733343	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,36	246,4015705	378,9660852	289,1356857	65,1215623	220,9984499	384,2642649	182,7981239	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,38	247,4189396	377,7914842	290,20845	65,3739166	223,1503733	389,6018904	176,8091136	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,4	250,8589507	378,2656868	290,9139754	65,9316676	223,5262952	389,1112282	185,2750017	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,42	246,4015705	377,9661139	289,7921954	65,1215623	223,2659426	389,9663971	186,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,44	246,4015705	377,9661139	289,7921954	65,1215623	223,2659426	389,9663971	186,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,46	248,9015601	377,9661139	289,1356857	65,1215623	223,7309657	389,7272143	183,0903163	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,48	248,6088135	380,2973344	291,0139577	65,0027495	217,8357984	389,1997689	179,6022296	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,5	248,7597116	380,2973344	291,0139577	65,1215623	217,8357984	389,1997689	179,6022296	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,52	247,1942296	378,0649852	292,5853954	66,3114748	221,3858205	391,8998868	183,3767047	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,54	247,1942296	378,0649852	292,5853954	66,3114748	221,3858205	391,8998868	183,3767047	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,56	247,7873177	378,2779183	290,3127726	65,1215623	222,2159061	383,4973923	183,0903163	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,58	248,3566999	372,1131977	290,7921954	64,7575123	219,7842084	389,1002282	179,2973303	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,6	248,3566999	372,1131977	290,7921954	64,7575123	219,7842084	389,1002282	179,2973303	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,62	247,1942296	378,0649852	289,7921954	67,5798567	219,3812567	386,5425575	186,3832422	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,64	246,1689902	381,1975225	291,9029907	65,9016618	220,6461609	384,7113247	179,3273253	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,66	247,1942296	380,9755755	290,7921954	66,3014748	221,2172139	387,2163699	181,8287598	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,68	246,9691605	373,0529658	290,0951721	64,7575123	224,0934616	384,3978219	186,891387	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,7	246,9691605	373,0529658	290,0951721	64,7575123	224,0934616	384,3978219	186,891387	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,72	252,7312386	377,7914842	293,5139754	67,2501249	222,2159061	389,69 9664	181,2721772	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,74	247,7314997	377,7914842	290,20845	65,7938376	223,2159061	383,4973923	183,7506	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,76	249,6088135	378,0649852	289,1356857	65,3739166	217,2172139	389,9663971	179,3273253	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,78	249,9192204	377,7914842	291,6439484	65,0598794	217,9102763	389,3383109	177,4368923	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,8	249,9192204	377,7914842	291,6439484	65,0598794	217,9102763	389,3383109	177,4368923	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,82	246,4015705	378,0649852	290,20845	65,6491669	223,9161609	383,5188892	179,3273253	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,84	249,5439779	377,7914842	292,5853954	66,0661133	219,2777166	387,2163699	180,4343397	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,86	249,6088135	378,6861843	290,3127726	65,1215623	217,2172139	389,3383109	181,2721772	49,9636116	6,0246769	101,5002076	0,01	2012	10	11	7	26	24	0
98,88	249,9192204	378,9660852	290,5825954	65,6491669	221,3858205	387,8462657	180,3320657	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
98,9	249,9192204	378,9660852	290,5825954	65,6491669	221,3858205	387,8462657	180,3320657	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
98,92	247,1942296	381,5102788	292,6023927	66,1614618	221,3858205	386,9057764	182,7981239	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
98,94	247,1942296	381,5102788	292,6023927	66,1614618	221,3858205	386,9057764	182,7981239	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
98,96	247,1942296	378,0649852	289,5825954	65,1215623	223,1503733	389,6018904	183,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
98,98	248,9015601	378,0649852	289,5825954	65,1215623	223,1503733	389,6018904	183,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99	248,9015601	378,0649852	289,5825954	65,9998869	220,0161609	389,9663971	177,1924535	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,02	249,1689902	377,1245152	293,5139754	65,6238167	220,2159061	389,7272143	180,4343397	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,04	252,1926278	378,3752864	291,3127726	63,1929076	214,8999869	384,3978219	179,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,05	252,1926278	378,3752864	291,3127726	63,1929076	214,8999869	384,3978219	179,7918546	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,06	248,9015601	378,0649852	290,2975895	65,9016618	220,6461609	384,2642649	180,1426483	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,1	250,9018518	380,5755755	292,2975895	66,5016618	224,4973295	383,5188892	180,4343397	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,12	249,6088135	378,9660852	291,20845	65,4945027	224,6461609	386,2787663	180,891387	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,14	246,1689902	374,9022202	292,9023271	66,5016618	222,8398462	383,2033799	186,6324033	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,16	246,1689902	374,9022202	292,9023271	66,5016618	222,8398462	383,2033799	186,6324033	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,18	247,1942296	374,9022202	289,3368667	61,2047765	221,3858205	383,7799854	182,891387	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,2	249,6088135	377,5708262	287,5729241	66,6245218	220,6461609	383,9496875	185,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,22	249,6088135	377,5708262	287,5729241	66,6245218	220,6461609	383,9496875	185,5832422	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,24	250,9018518	378,9660852	292,9023271	66,1614618	225,1503733	389,1002282	184,0743603	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,26	250,9018518	378,9660852	292,9023271	66,1614618	225,1503733	389,1002282	184,0743603	49,9636116	6,0246769	101,5002076	0,01	2012	11	11	7	26	25	0
99,28	249,9192204	379,1862661

61.14	249.6081103	377.1269752	267.8035951	47.87496837	281.273139	384.7113247	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.16	249.3408879	380.7509357	261.9006491	51.35477552	235.6864025	391.6395173	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.18	249.5208108	378.6973423	264.4000514	44.72126174	235.6864025	388.9023833	183.6369163	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.2	249.5208108	378.6971423	264.4000514	44.72126174	235.6864025	382.2033769	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.22	239.4061167	378.6971423	268.9036405	44.72126174	233.2336561	383.7799849	176.7918546	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.24	239.4061167	375.1863967	267.2671637	44.72126174	235.1583172	384.3842583	184.2325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.26	249.8943213	375.1863967	267.2671637	44.72126174	235.1583172	384.3842583	184.2325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.28	237.7311264	375.2456668	263.9190754	39.11508036	230.9193328	379.6864251	179.6867416	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.3	243.9443289	380.1367606	264.7733577	41.3353873	231.2737139	389.6518504	180.4913387	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.32	244.6083487	375.2456668	261.9036487	61.93108079	216.7842286	383.4973823	181.2341773	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.34	243.8413289	375.2456668	261.9036487	61.93108079	216.7842286	383.4973823	181.2341773	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.36	243.8413289	376.3667764	266.3366867	63.49407264	216.7842286	384.3842583	176.5782213	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.38	238.4061487	376.3776264	263.9190754	65.05992764	230.6851689	389.5903833	183.0369163	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.4	243.8083897	380.2973243	261.1277739	42.01296279	219.3913347	389.9630371	177.6589923	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.42	244.6083487	380.9755755	267.9035951	49.13716923	231.985628	387.3327826	186.8913387	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.44	243.9413289	379.2649262	267.9035951	49.13716923	231.985628	387.3327826	186.8913387	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.46	243.9413289	379.2649262	266.3366243	51.35477552	231.2861177	387.3327826	182.7981129	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.48	242.1926878	379.2649262	261.9140877	44.70750123	235.6350079	389.6918504	177.7634936	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.5	242.4127779	379.2649262	265.25635	48.5018718	226.1363862	386.1033262	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.52	238.6908567	371.1734896	261.9140877	49.75335566	230.2150361	381.5782857	183.6503367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.54	237.7311264	375.2456668	262.2675395	47.87496837	230.6145409	389.5903833	186.3832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.56	237.7311264	375.2456668	262.267395	47.87496837	230.6145409	389.5903833	186.3832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.58	233.9010050	374.9022322	269.6915922	44.1213876	219.2882142	382.6003840	186.5832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.6	238.6061487	375.2456668	264.7733577	42.01296279	231.985628	387.3327826	182.7981129	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.62	238.6061487	375.2456668	264.7733577	42.01296279	231.985628	387.3327826	182.7981129	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.64	238.6908567	375.6767779	261.6906491	47.25015494	231.273139	389.9630371	186.6913387	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.66	234.8188356	375.6723	261.0140877	43.71757123	235.6145409	389.3653833	176.7918546	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.68	235.6436365	376.3779183	263.9190754	47.87496837	230.4272395	387.3327826	176.3896453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.7	235.6436365	376.3779183	263.9190754	47.87496837	230.4272395	387.3327826	176.3896453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.72	235.7928565	375.2456668	267.5735264	45.6083737	231.273139	391.3978219	180.5795957	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.74	231.7934344	386.2842735	264.7733577	47.25015494	230.3316718	379.6864251	183.7065	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.76	234.6060254	377.9843347	267.9035951	45.6083737	228.5362952	390.987.1868	179.3273253	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.78	234.9136356	375.6723	260.3925671	53.82076696	235.4865423	389.3653833	181.8397168	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.8	234.9136356	375.6723	260.3925671	53.82076696	235.4865423	389.3653833	181.8397168	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.82	232.7299548	375.9650139	265.25635	49.6338736	219.2777156	381.8998868	183.0369163	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.84	234.6060254	372.1131977	262.8392397	43.4964437	231.273139	387.8662957	182.8963603	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.86	236.4812386	375.6723	261.9036487	49.93733820	230.6361409	389.3653833	179.6422356	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.88	234.9136356	372.1131977	269.7923564	49.93733820	236.3978629	382.3033769	182.1426453	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.9	234.9136356	372.1131977	269.7923564	49.93733820	236.3978629	382.3033769	182.1426453	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
61.92	240.4051050	375.2170264	262.6820243	43.2341045	231.2861177	386.3797602	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.94	240.4051050	368.6976012	262.7314874	45.99668609	219.2777156	383.9454875	182.6503367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.96	240.4051050	368.6976012	262.7314874	45.99668609	219.2777156	383.9454875	182.6503367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
61.98	242.1926878	371.2027615	263.0190754	51.01786202	226.2350076	386.9630371	187.2589943	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62	258.6693033	373.0929668	263.6320607	42.03296751	225.1503723	389.3383109	189.2733517	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.02	243.7315436	367.3276663	263.6320607	45.6083737	216.1373485	386.2797602	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.04	263.2335139	371.1734896	263.0190754	49.99668609	219.3913347	382.2033769	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.06	263.2335139	371.1734896	263.0190754	49.99668609	219.3913347	382.2033769	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.08	262.6205546	369.5835456	261.0140877	48.6018718	217.5332752	383.9630371	183.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.1	263.8083388	372.1131977	263.0190754	48.6018718	230.6361409	387.8662957	189.0336367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.12	319.6087136	380.9755755	266.6320607	53.5600255	230.6361409	386.9518504	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.14	334.6060425	372.7596668	261.0140877	42.03296751	219.2777156	381.4369773	187.1471837	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.16	334.6060425	372.7596668	261.0140877	42.03296751	219.2777156	381.4369773	187.1471837	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.18	313.9860313	372.7596668	261.2671739	48.6018718	230.3316718	382.3033769	179.3896453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.2	309.8409317	372.7596668	266.9296635	47.87496837	217.1963613	387.2163695	180.8969603	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.20	420.1137128	366.7991662	266.6320607	42.8997094	219.2777156	387.5327826	180.5795957	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.24	417.4262754	366.9656374	263.9190754	49.93733820	229.1668968	387.8662957	183.0369163	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.26	417.4262754	366.9656374	263.9190754	49.93733820	229.1668968	387.8662957	183.0369163	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.28	548.997.168	367.1276663	262.0753607	44.1213876	201.2858028	382.2033769	179.3896453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.3	574.6175115	369.5835411	266.9296635	47.25015494	233.7850511	382.6118873	183.3937097	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.32	574.6175115	369.5835411	266.9296635	47.25015494	233.7850511	382.6118873	183.3937097	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.34	639.3994473	364.2020393	261.6206491	49.93733820	228.1668968	381.9750857	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.36	664.6169271	372.1131977	266.9043233	42.03296751	230.0318328	381.8998868	186.6543233	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.38	690.4332026	368.4146462	262.267395	46.3113736	230.8684989	386.7967931	187.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.4	706.4859516	369.6073899	260.9656671	49.09998796	231.4375395	390.6399144	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.42	706.4859516	369.6073899	260.9656671	49.09998796	231.4375395	390.6399144	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.44	755.2375765	371.4867391	261.2671739	49.13716923	230.0843543	390.2383109	184.0316903	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.46	760.0606095	369.9205455	261.0140877	49.99668609	230.8684989	389.5903833	185.6963223	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.48	760.0612041	371.1734896	263.6320607	49.31134176	230.0843543	387.2163695	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.5	786.9969481	372.4264337	264.7733577	49.13716923	230.0181605	384.7113247	189.6963223	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.52	786.9969481	372.4264337	264.7733577	49.13716923	230.0181605	384.7113247	189.6963223	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.54	800.9818219	382.3294263	260.7314874	46.3113736	229.7958751	388.1053262	186.3213213	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.56	795.5616502	382.9755755	262.0320371	53.82076696	222.8268642	384.7113247	189.2733517	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.58	795.1355181	385.9823369	267.2671637	47.25015494	219.3777156	386.6918504	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.6	794.3113968	390.9941253	261.9036487	49.93733820	232.8323681	384.3842583	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.62	794.3113968	390.9941253	261.9036487	49.93733820	232.8323681	384.3842583	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.64	791.2357751	420.8975993	265.4260635	43.15260766	219.2777156	383.9454875	174.6201126	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.66	791.4977337	419.9032086	261.0140877	49.93733820	229.6812608	382.6118873	182.7981129	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.68	791.4977337	419.9032086	261.0140877	49.93733820	229.6812608	382.6118873	182.7981129	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.7	771.1866424	429.1267577	266.6320607	44.1213876	217.5332752	387.8662957	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.72	687.1265545	445.7259643	261.3127728	47.25015494	216.2663142	383.4973823	186.5832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.74	665.6823968	457.3133973	267.8035951	47.87496837	220.2133561	387.8662957	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.76	636.9943986	479.9910969	261.0140877	51.63364696	223.1503723	389.9630371	189.0969647	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.78	636.9943986	479.9910969	261.0140877	51.63364696	223.1503723	389.9630371	189.0969647	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.8	615.4284407	507.7435979	267.5735264	49.93733820	203.0181605	388.1067498	185.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.82	540.5931542	518.8262426	263.4997196	50.09611936	222.2133561	383.4973823	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.84	514.8153776	507.8156665	266.3925607	45.43253174	226.3979629	384.7113247	183.0369163	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.86	493.3943906	503.4795979	264.6992014	53.93766924	226.3979629	381.9218861	186.6543233	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.88	493.3943906	503.4795979	264.6992014	53.93766924	226.3979629	381.9218861	186.6543233	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
62.9	496.1796856	501.4019768	260.0753607	49.13716923	222.8684642	386.2797602	176.7918546	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
62.92	420.6163277	518.3024767	261.6206491	51.35477552	223.2839456	389.5903833	186.5832432	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
62.94	420.6163277	530.2917551	262.267395	51.57376996	223.0181605	383.8328861	176.7918546	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
62.96	386.4993536	668.0741383	264.1458511	49.99668609	231.8861177	384.7113247	181.8397168	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
62.98	386.4993536	668.0741383	264.1458511	49.99668609	231.8861177	384.7113247	181.8397168	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
63	392.7349432	677.2050989	266.6320607	49.75335566	231.7939189	387.8662957	177.4589923	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
63.02	337.7363596	666.9251327	303.2263036	46.9018718	214.6868989	383.7799849	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.04	337.7363596	666.9251327	303.2263036	46.9018718	214.6868989	383.7799849	184.3325857	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.06	313.4713812	724.1333313	307.5896809	49.13716923	229.3912027	386.3383262	186.8963223	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
63.08	306.4653491	737.6896423	311.3873895	45.69570737	229.0318328	384.5943285	181.2341773	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
63.1	299.6081336	756.1895003	322.6397616	46.3113736	231.273139	384.7113247	183.4903367	49.96361716	6.024675369	101.5008076	0	2012	10	11	7	26	27	8
63.12	291.4809411	756.3032202	329.1437522	51.63364696	230.0181605	383.9630371	181.7727143	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.14	291.4809411	756.3032202	329.1437522	51.63364696	230.0181605	383.9630371	181.7727143	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.16	275.8673878	768.8750991	343.6713854	49.13716923	229.9600967	383.2248173	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.18	275.8673878	768.0630371	348.0302687	51.63417992	230.1933723	387.8662957	183.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.2	275.2312388	767.4179663	354.8911941	50.6991888	216.2663142	389.5903833	181.2341773	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.22	287.1575761	758.8894603	354.8112688	51.63417992	222.2033799	390.8984499	183.1426453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.24	287.1575761	758.8894603	354.8112688	51.63417992	222.2033799	390.8984499	183.1426453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.26	289.5405298	752.0240987	349.8993053	50.09611936	225.2532076	389.5903833	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.28	360.8668715	722.9375649	338.0819117	48.62426192	217.8237984	389.9630371	182.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.3	356.1993225	711.9124936	335.3053531	53.93766924	225.3316718	391.6795831	179.3273253	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.32	356.9193321	698.8743739	329.3725405	50.09611936	222.3282952	391.8998868	182.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.34	356.9193321	698.8743739	329.3725405	50.09611936	222.3282952	391.8998868	182.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.36	360.9818518	674.3899427	326.7876302	54.11364267	225.2532076	389.5903833	187.4899968	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.38	348.7569196	664.3936283	326.9015031	53.82076696	223.0181605	391.8998868	186.3832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.4	348.7569196	664.3936283	326.9015031	53.82076696	223.0181605	391.8998868	186.3832432	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.42	348.6951697	657.1000429	472.2984429	60.58708398	217.8237984	389.8498373	186.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.44	349.8084105	607.6849907	476.0984429	60.75429399	231.273139	390.5407875	184.6448771	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.46	349.8081665	597.0149968	478.9000487	61.63313384	217.8102762	394.0942369	179.2148486	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.48	347.4199396	561.0410891	506.0570031	59.1398231	219.3912547	396.4723422	189.0293597	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.5	347.4199396	561.0410891	506.0570031	59.1398231	219.3912547	396.4723422	189.0293597	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.52	247.7314497	563.1929219	532.1115909	64.9919799	216.9600922	395.9600372	186.4903367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.54	243.9613386	563.4541908	533.6838676	71.02962628	219.0022938	384.7113247	183.7065	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.56	248.4261690	554.0842242	528.3796736	75.63865443	216.7842286	386.1067498	186.2592923	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.58	250.2958396	519.9609029	529.9027213	69.1799676	217.8237984	391.2949799	184.3793423	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.6	250.2958396	519.9609029	529.9027213	69.1799676	217.8237984	391.2949799	184.3793423	49.96361716	6.024675369	101.5008076	0.02	2012	10	11	7	26	27	8
63.62	242.3262076	508.9973219	544.6915031	67.31350553	216.7842286	389.2383109	181.2341773	49.96361716	6.024675369	101.5008076	0.02	2012	10	11	7	26	27	8
63.64	249.5439879	504.2868015	559.6735934	106.5769211	219.1313486	388.1067498	181.8397168	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.66	242.4157779	499.0135351	555.2851157	106.6992118	216.4501375	386.7113247	185.3593367	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.68	236.4988567	481.0230713	567.9129941	117.3367561	211.9967613	386.9630371	185.5793567	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.7	236.4988567	481.0230713	567.9129941	117.3367561	211.9967613	386.9630371	185.5793567	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.72	241.1867375	463.3938318	564.4360248	136.6950008	211.8974875	391.5750857	179.3896453	49.96361716	6.024675369	101.5008076	0.01	2012	10	11	7	26	27	8
63.74	238.6908567

69,58	229,609637	390,596125	289,196827	89,852739	235,817509	464,553797	499,274764	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,6	231,490623	396,230219	289,135897	87,924579	237,260926	442,390594	473,056181	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,61	232,372969	396,596125	289,196827	87,924579	237,260926	442,390594	473,056181	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,64	237,412053	396,317763	290,382954	86,478812	235,285671	434,332205	503,137502	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,66	232,418549	392,786756	291,327139	92,309219	236,648923	436,627867	513,387123	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,7	237,412053	396,317763	290,382954	86,478812	235,285671	434,332205	503,137502	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,9	233,138512	396,596125	289,196827	89,852739	237,260926	442,390594	473,056181	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,72	232,939541	390,412476	290,963297	90,701369	236,790181	434,332471	536,633997	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,73	237,412053	396,227452	290,711437	89,931133	237,260926	419,368756	535,262637	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,76	229,913739	390,507356	290,507356	87,924579	235,190728	404,774663	537,159777	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,77	229,913739	390,507356	290,507356	87,924579	235,190728	404,774663	537,159777	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,8	229,609637	396,596125	289,196827	89,852739	234,13019	404,461362	526,527029	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,82	233,393985	397,1185271	291,377014	87,924579	236,089577	410,701263	523,084136	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,84	233,623199	390,596125	287,575264	94,153127	236,420542	407,213960	514,639679	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,86	229,559233	399,947613	287,575264	91,267101	235,978154	402,869527	511,823406	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,87	229,559233	399,947613	287,575264	91,267101	235,978154	402,869527	511,823406	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,9	233,393985	396,3850973	289,375417	91,254375563	236,420542	398,8181413	499,081942	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,92	233,693608	398,920565	291,663654	89,852739	235,9979881	398,191081	472,417876	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,94	233,693608	391,2209964	287,575264	87,2999349	234,13019	402,869527	496,439674	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	31	8
69,96	233,233639	396,920565	289,963213	89,2609721	235,971769	396,924526	436,943137	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,97	233,233639	396,920565	289,963213	89,2609721	235,971769	396,924526	436,943137	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69	233,693608	397,1185271	290,507356	89,852739	236,089577	410,701263	475,797672	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,02	231,196142	390,596125	289,963213	91,2929219	237,673776	392,259192	383,278029	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,03	231,196142	390,596125	289,963213	91,2929219	237,673776	392,259192	383,278029	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,04	233,989629	399,2181663	290,751874	93,6725947	236,878154	391,8020427	392,620973	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,05	233,989629	397,7749961	291,327139	89,852739	235,648923	385,489316	331,049288	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,1	233,738419	392,3860647	298,509045	91,6893049	235,153173	386,790761	329,539431	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,12	232,109212	390,596125	290,751874	87,924579	237,869459	394,742104	322,695167	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,13	232,109212	390,596125	290,751874	87,924579	237,869459	394,742104	322,695167	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,16	223,527216	398,0882293	291,0149577	89,1769647	238,6983629	390,2027679	305,28184	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,18	232,109212	390,4289968	291,327139	91,2427504	236,790181	394,742104	289,742633	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,2	229,793128	390,3294329	287,6924925	89,1769647	236,1363652	390,3032809	281,9238649	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,22	229,2811681	393,7929837	287,2770144	89,8649693	237,2363929	387,6327626	274,4198969	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,24	229,2811681	393,7929837	287,2770144	89,8649693	237,2363929	387,6327626	274,4198969	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,26	231,792111	393,7929837	287,6924925	91,7375776	236,8768153	392,9498663	267,5131352	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,28	229,559233	392,7920337	287,6924925	91,6893649	237,9129726	390,9099995	267,5131352	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,3	229,2338629	390,7920337	293,5190754	91,2427504	235,8713356	389,1933992	253,4248428	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,32	229,5233224	399,2991729	299,6915927	87,9254579	236,2350376	390,3640906	237,5934375	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,34	229,5233224	399,2991729	299,6915927	87,9254579	236,2350376	390,3640906	237,5934375	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,36	233,6997119	379,9400964	299,7931063	89,6739135	235,2350376	384,7113247	227,4971488	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,38	229,559233	390,1970325	290,751874	90,1150149	235,3932014	386,2787602	229,9331961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,4	229,2338629	390,1970325	290,751874	90,1150149	235,3932014	386,2787602	229,9331961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,42	231,2869425	379,3170766	290,751874	89,6739135	236,7282512	376,8648461	216,9648461	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,44	231,7763243	379,9987761	290,0753457	91,9929519	235,5930776	387,5692837	216,2398949	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,45	229,7939951	390,3973343	289,1358857	89,6527304	235,8935463	387,6662067	216,7395174	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,48	236,481586	371,3056989	299,6335923	89,1769647	235,8935987	395,651993	212,1754354	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,5	229,7939951	390,3973343	289,1358857	89,6527304	235,8935987	387,6662067	216,7395174	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,52	249,1689958	362,4099968	289,1358857	93,6725947	237,2163929	387,2163929	216,6984687	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,54	249,9810651	371,6016699	291,0149577	91,2671015	236,4205942	386,472432	209,1541481	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,56	247,4180629	377,701483	290,5922954	87,5034279	236,7969761	389,9602977	209,5352074	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,58	249,4600349	373,6795779	289,7921364	89,6527304	237,2363929	386,472432	202,47302	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,6	249,4600349	373,6795779	289,7921364	89,6527304	237,2363929	386,472432	202,47302	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,62	247,1377337	375,3262665	291,5813874	89,1769647	235,6481909	384,1272114	203,3499927	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,64	249,6083398	373,9926139	287,8924925	92,0319833	236,8769154	386,472432	203,0990027	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,66	314,2963116	371,1733899	291,0149577	87,6129217	237,3419192	384,7113247	199,3482187	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,68	232,1267175	379,9398764	289,7921364	90,7013832	235,8769642	392,259192	204,5376177	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,7	232,1267175	379,9398764	289,7921364	90,7013832	235,8769642	392,259192	204,5376177	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,72	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,73	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,74	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,76	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,78	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,8	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,82	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,84	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,86	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,88	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,9	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,92	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,94	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,96	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,98	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
69,99	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,02	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,04	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,06	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,08	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,1	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,12	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,14	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,16	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,18	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,2	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,22	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,24	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,26	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,28	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,3	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,32	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,34	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,36	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,38	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,4	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,42	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,44	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,46	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,48	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,5	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,52	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,54	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,56	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,58	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,6	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,62	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,64	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,66	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,68	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,7	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,72	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,74	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,76	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,78	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,8	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,82	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,84	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,86	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,88	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,9	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,92	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,94	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,96	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,98	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
70,99	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,02	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,04	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,06	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,08	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,1	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,12	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,14	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,16	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,18	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,2	229,7939951	390,3973343	289,1358857	89,6527304	236,8769154	392,259192	205,2011961	49,963116	9,024679	101,500276	0,01	2012	10	11	7	26	32	8
71,22	229,7939

75.02	236.7609963	396.4262041	297.9957247	97.3120603	296.9369109	606.9776549	397.6273195	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.04	236.9118235	397.2269864	294.1008171	97.4249869	298.9667137	601.3355847	394.6179646	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.05	237.0626413	398.1875688	291.3377914	97.5379135	300.6164291	592.0433138	391.7088393	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.06	237.2083423	399.2323719	292.6329607	97.6508403	276.2974133	588.4124576	413.9237436	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.1	237.3503343	399.9764278	292.8923973	97.7637671	93.3440850	297.6315402	573.7578657	430.1952953	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.12	237.4886192	400.7206837	293.1518339	97.8766939	93.5568972	297.3131148	573.1223115	430.7568329	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.14	237.7653243	399.1967154	293.7867154	98.1025474	93.9825918	296.5862455	569.3288663	433.2015561	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.16	237.7013164	396.0387797	296.0371271	97.3120603	298.5713398	593.8629892	593.8629892	493.0989575	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.18	235.2315494	393.4133976	296.9633023	93.6705547	299.9443598	558.3259451	567.0918428	497.0918428	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.2	237.1061562	396.2302719	291.8056843	96.8764291	291.3875877	533.1721542	484.6139615	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.22	237.2383125	396.9841153	292.0650209	96.9893559	291.6000145	532.5367011	484.0785084	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.24	237.3704148	397.7379649	292.3244575	97.1152271	291.8124413	531.7007566	483.1775689	494.1177689	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.26	234.6948356	399.6943193	292.9838943	97.4882647	292.4248447	531.9882647	497.3988647	512.7618018	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.28	229.6133738	399.9876013	295.1358857	92.9319903	292.9372315	531.9882647	486.28209	519.5174138	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.3	236.9011668	396.2302719	293.3157914	96.3639819	479.1383896	246.1983896	479.1383896	521.3202601	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.32	237.0323188	396.9841153	293.5752280	96.4768987	479.3509218	245.5629218	479.3509218	522.0741103	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.34	237.1580537	396.1455265	292.7013874	95.9319453	93.6705547	296.1413148	494.9496896	508.4128738	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.36	232.7309648	397.1495071	294.4589514	93.0319603	243.2193704	463.0910418	463.0910418	536.9339957	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.38	233.6468951	398.3411793	292.8023257	97.3120603	241.6498372	449.2909026	449.2909026	549.3177757	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.4	233.8595431	292.7867756	292.5618954	94.8069160	241.3561361	463.0910418	463.0910418	543.7980037	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.42	233.9722152	291.5411344	292.2214349	94.9198428	241.0623849	463.0910418	463.0910418	543.1782317	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.44	233.9012002	291.2289863	291.7112377	95.0327696	240.7685337	222.4797664	545.6328167	549.8177757	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.46	231.7953343	291.1920119	291.3277239	87.9254279	239.5669514	222.4797664	545.6328167	549.8177757	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.48	232.9125152	290.4459611	290.7871337	88.0383964	239.2731350	222.4797664	545.6328167	549.2976957	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.5	233.6468951	289.2600357	290.5465337	100.1279868	239.4293163	414.3928267	552.2963717	552.2963717	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.52	236.4915386	289.6268968	290.3059857	99.9076429	242.3394281	414.3928729	552.9223024	552.9223024	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.54	239.5325037	287.7749981	290.7654874	92.8187898	239.2669977	411.2447954	552.1739137	552.1739137	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.56	233.9010302	288.7147072	292.8652357	93.3348204	238.9489514	404.1478877	543.7267167	543.7267167	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.58	232.9125152	289.4587611	292.5246957	93.4477466	238.6551401	404.1478877	543.7267167	543.7267167	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.6	229.2600236	291.2200366	289.9236535	93.5607033	232.8713326	396.2703662	537.1369777	537.1369777	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.62	229.6663334	290.2808673	289.6863123	93.6735603	233.4117509	394.7432104	527.1362857	527.1362857	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.64	237.0355025	290.5941231	293.0190754	93.7863173	236.0955977	394.7599837	519.3382266	519.3382266	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.66	233.9010302	290.9073844	295.6919927	94.8069160	232.2422667	392.8621454	504.9437132	504.9437132	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.68	232.9125152	291.5206457	296.3538537	94.9198428	232.5360178	392.8621454	504.9437132	504.9437132	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.7	231.7953343	292.1338843	293.0157153	91.2542754	232.8171509	391.2948759	499.9596958	499.9596958	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.72	232.1094149	291.7308	298.6294857	94.8069160	238.0995877	389.1326874	457.7126326	457.7126326	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.74	233.9010302	386.4214712	297.9534923	96.0608243	239.1669966	392.8621454	445.6075844	445.6075844	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.76	233.1661122	383.7929307	299.7523954	93.3348204	238.8731240	392.8621454	427.28726	427.28726	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.78	232.2788149	384.5469799	299.4117944	92.2011366	238.5793129	392.8621454	427.28726	427.28726	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.8	231.3946995	385.1601469	299.0523357	91.2542754	238.2854916	396.4723024	396.4723024	396.6963439	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.82	234.8195395	384.9958769	299.2929949	95.1218033	237.9777776	395.9057763	379.6260396	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.84	233.6468951	385.7561231	298.5335361	92.0319603	237.6840409	395.9057763	379.6260396	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.86	237.1661122	386.3173072	298.6535357	92.2011366	237.3902499	395.9057763	379.6260396	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.88	234.9195395	386.7147072	291.6455843	87.9257827	236.1410148	392.8621454	353.2288611	353.2288611	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.9	233.6468951	386.3411793	291.1055857	94.4962928	235.8171776	392.1438892	337.2885943	337.2885943	49.9636116	6.0348763869	101.5003076	0.00	2012	10	11	7	26	36	0
75.92	233.2310436	392.7867756	293.0197514	97.3120603	236.9485914	391.6018661	327.2770524	327.2770524	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
75.94	232.1468497	393.4000231	294.2597914	96.2248511	236.6547401	391.0178448	326.6178448	326.6178448	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
75.96	233.6468951	394.0600897	294.1398957	95.0327696	233.1 12919	392.2022939	391.2349913	391.2349913	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
75.98	233.3958985	392.7603305	294.2075089	97.3120603	233.1667228	390.3542806	387.5929911	387.5929911	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77	229.6133138	391.4617631	294.0495514	95.7413839	230.2498323	389.4359114	374.1329956	374.1329956	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.02	234.6062042	388.7147072	289.1098457	93.9319127	230.6158163	392.8302861	368.6023899	368.6023899	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.04	233.9722152	389.3411793	289.4697914	94.0448395	229.9818051	392.2022939	367.9723939	367.9723939	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.06	237.1061562	390.1023305	289.2297914	95.1218033	229.3480223	391.6018661	367.3423661	367.3423661	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.08	231.4809243	389.2268819	287.8834923	89.1769647	228.7843423	391.2929606	356.2592761	356.2592761	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.1	233.9010302	389.9808769	290.0195514	92.3590279	228.4907871	390.6718023	356.0501148	356.0501148	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.12	232.1094149	389.2276422	289.7395857	87.6125117	230.8713356	390.1438892	348.7565301	348.7565301	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.14	232.2788149	389.8916153	289.4795857	88.7948196	230.5775024	389.5837354	348.1265024	348.1265024	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.16	233.9722152	390.5023537	289.2395857	91.2542754	230.2836816	389.5837354	347.4964816	347.4964816	49.9636116	6.0348763869	101.5003076	0	2012	10	11	7	26	37	0
77.18	233.6468951	391.2130769	288.9795857	92.3590279	229.9898608	388.9656446	346.8664608	346.8664608	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.2	232.5906204	391.9238101	288.7395857	93.4719547	229.6960400	388.3475538	346.2384400	346.2384400	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.22	232.1094149	392.5346433	288.4795857	92.5848815	229.4022192	387.7194330	345.6104192	345.6104192	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.24	236.6062042	393.3849667	289.7523954	92.4009161	228.1088	386.9484875	210.6584487	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.26	237.1061562	392.1023305	292.0823954	93.5977388	227.8147147	383.4572833	207.4788084	207.4788084	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.28	232.1094149	391.7308901	291.337126	92.6977893	227.8954879	378.7549868	202.1411297	202.1411297	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.3	232.2788149	391.1170611	290.7023954	93.8106461	227.5016588	378.1269588	201.5131017	201.5131017	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.32	237.7312842	390.3294269	290.4623957	93.9235729	226.9078329	377.5038721	200.8900250	200.8900250	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.34	232.9125152	389.7308901	290.2223957	94.0364997	226.3140020	376.8807912	200.2669442	200.2669442	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	37	0
77.36	233.1661122	389.1170611	289.9823957	94.1494265	225.7201712	376.2577104	199.6438634	199.6438634	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.38	232.7309648	388.5032073	289.7423957	94.2623533	225.1263404	375.6346296	199.0207826	199.0207826	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.4	232.6468951	387.8893976	289.5023957	94.3752801	224.5325096	375.0115488	198.3977018	198.3977018	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.42	233.2788149	387.2755879	289.2623957	94.4882069	223.9386788	374.3884680	197.7746210	197.7746210	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.44	233.6468951	386.6617782	289.0223957	94.6011337	223.3448480	373.7653872	197.1515402	197.1515402	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.46	233.9722152	386.0479685	288.7823957	94.7140605	222.7510172	373.1423064	196.5284594	196.5284594	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.48	232.7309648	385.4341588	288.5423957	94.8269873	222.1571864	372.5192256	195.9053786	195.9053786	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.5	232.1094149	384.8203491	288.3023957	94.9399141	221.5633556	371.8961448	195.2822978	195.2822978	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.52	232.1094149	384.2065394	288.0623957	95.0528409	220.9695248	371.2730640	194.6592170	194.6592170	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.54	232.9125152	383.5927297	287.8223957	95.1657677	220.3756940	370.6499832	194.0361362	194.0361362	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.56	236.1962126	382.9789200	287.5823957	95.2786945	219.7818632	370.0269024	193.4130554	193.4130554	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.58	237.1061562	382.3650103	287.3423957	95.3916213	219.1880324	369.4038216	192.7899746	192.7899746	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.6	237.4809243	381.7512006	287.1023957	95.5045481	218.5942016	368.7807408	192.1668938	192.1668938	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.62	233.6468951	381.1373909	286.8623957	95.6174749	218.0003708	368.1576600	191.5438130	191.5438130	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.64	236.2601125	380.5235812	286.6223957	95.7304017	217.4065400	367.5345792	190.9207322	190.9207322	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.66	236.5325037	379.9097715	286.3823957	95.8433285	216.8127092	366.9114984	190.3976514	190.3976514	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.68	236.9118235	379.2959618	286.1423957	95.9562553	216.2188784	366.2884176	189.7745706	189.7745706	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.7	237.4809243	378.6821521	285.9023957	96.0691821	215.6250476	365.6653368	189.1514898	189.1514898	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.72	237.7312842	378.0683424	285.6623957	96.1821089	215.0312168	365.0422560	188.5284090	188.5284090	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.74	237.9195395	377.4545327	285.4223957	96.2950357	214.4373860	364.4191752	188.0053282	188.0053282	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.76	237.1061562	376.8407230	285.1823957	96.4079625	213.8435552	363.7960944	187.4822474	187.4822474	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.78	237.1061562	376.2269133	284.9423957	96.5208893	213.2497244	363.1730136	186.8591666	186.8591666	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.8	237.4809243	375.6131036	284.7023957	96.6338161	212.6558936	362.5499328	186.2360858	186.2360858	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.82	233.6468951	374.9992939	284.4623957	96.7467429	212.0620628	361.9268520	185.6130050	185.6130050	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.84	233.9722152	374.3854842	284.2223957	96.8596697	211.4682320	361.3037712	185.0000242	185.0000242	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.86	233.6468951	373.7716745	283.9823957	96.9725965	210.8744012	360.6806904	184.3769434	184.3769434	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.88	232.1094149	373.1578648	283.7423957	97.0855233	210.2805704	360.0576096	183.7538626	183.7538626	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.9	232.2788149	372.5440551	283.5023957	97.1984501	209.6867396	359.4345288	183.1307818	183.1307818	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.92	232.1094149	371.9302454	283.2623957	97.3113769	209.0929088	358.8114480	182.5077010	182.5077010	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.94	232.9125152	371.3164357	283.0223957	97.4243037	208.4990780	358.1883672	182.0846202	182.0846202	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.96	233.6468951	370.7026260	282.7823957	97.5372305	208.0052472	357.5652864	181.4615394	181.4615394	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
77.98	233.9722152	370.0888163	282.5423957	97.6501573	207.4114164	356.9422056	180.8384586	180.8384586	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78	233.9722152	369.4750066	282.3023957	97.7630841	206.8175856	356.3191248	180.2153778	180.2153778	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.02	236.4915386	368.8611969	282.0623957	97.8760109	206.2237548	355.6960440	179.5922970	179.5922970	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.04	236.9118235	368.2473872	281.8223957	97.9889377	205.6299240	355.0729632	179.0692162	179.0692162	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.06	237.0626413	367.6335775	281.5823957	98.0018645	205.0360932	354.4498824	178.3461354	178.3461354	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.08	237.7312842	367.0197678	281.3423957	98.1147913	204.4422624	353.8268016	177.7230546	177.7230546	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.1	237.9195395	366.4059581	281.1023957	98.2277181	203.8484316	353.2037208	177.0999738	177.0999738	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.12	236.1962126	365.7921484	280.8623957	98.3406449	203.2546008	352.5806400	176.4768930	176.4768930	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.14	236.9118235	365.1783387	280.6223957	98.4535717	202.6607700	351.9575592	175.8538122	175.8538122	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.16	237.7312842	364.5645290	280.3823957	98.5664985	202.0669392	351.3344784	175.2307314	175.2307314	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.18	237.9195395	363.9507193	280.1423957	98.7794253	201.4731084	350.7113976	174.6076506	174.6076506	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.2	237.4809243	363.3369096	279.9023957	98.9923521	200.8792776	350.0883168	173.9845698	173.9845698	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.22	236.5325037	362.7230999	279.6623957	99.1052789	200.2854468	349.4652360	173.3614890	173.3614890	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.24	236.9118235	362.1092902	279.4223957	99.2182057	199.6916160	348.8421552	172.7384082	172.7384082	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.26	237.1061562	361.4954805	279.1823957	99.3311325	199.0977852	348.2190744	172.1153274	172.1153274	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.28	237.7312842	360.8816708	278.9423957	99.4440593	198.5039544	347.5959936	171.4922466	171.4922466	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.3	237.9195395	360.2678611	278.7023957	99.5569861	197.9101236	347.0729128	170.8691658	170.8691658	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.32	237.4809243	359.6540514	278.4623957	99.6699129	197.3162928	346.4498320	170.2460850	170.2460850	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.34	236.9118235	359.0402417	278.2223957	99.7828397	196.7224620	345.8267512	169.6230042	169.6230042	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.36	236.4915386	358.4264320	277.9823957	99.8957665	196.1286312	345.2036704	169.0000234	169.0000234	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	38	0
78.38	235.9712538	357.8126223	277.7423957	100.0086933	195.5348004	344.5805896	168.3769426	168.3769426	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	40	0
78.4	235.4509689	356.5988126	277.5023957	100.2345201	194.9409696	343.9575088	167.7538618	167.7538618	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	40	0
78.42	234.9306841	355.9850029	277.2623957	100.4604489	194.3471388	343.3344280	167.1307810	167.1307810	49.9636116	6.0348763869	101.5003076	0.01	2012	10	11	7	26	40	0
78.44	234.4103992	355.3711932	277.0223957	100.6863777	193.7533080	342.7113472	166.5077002	166.5077002	49.9

74,46	233,8595631	381,1975425	284,762031	62,3098219	216,1373486	374,6796454	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,49	229,6083334	380,5705705	281,634718	64,7966974	216,6973375	374,3529892	183,7095	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,51	232,9166667	379,2175625	284,3333333	66,8333333	216,9166667	373,9166667	182,5833333	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,52	232,4166545	379,2175625	282,2672333	66,9667074	220,9666389	373,1718056	186,5371013	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,54	229,1685759	382,4499966	284,1299623	64,7966974	216,9973375	373,1503735	183,1426483	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,55	229,6083334	379,3175625	282,8333333	64,7966974	216,9973375	373,1503735	183,1426483	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,56	229,2315249	379,8117365	286,8875764	67,5054769	216,7842286	374,3845833	183,0689153	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,6	231,1661421	380,0764987	282,6184	61,3547667	221,8661171	374,6796454	186,2038227	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,62	229,7162728	381,1975425	283,7532031	61,9475728	220,3383992	368,1331765	183,0689153	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,64	229,6083334	380,0764987	285,7921354	66,2609161	220,3383992	372,7969868	186,6344033	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,65	229,6083334	380,0764987	285,7921354	66,2609161	220,3383992	372,7969868	186,6344033	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,68	233,9016392	380,4499966	283,3669143	66,3609161	220,3161928	374,6202247	186,3832432	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,7	233,3958985	380,2973344	289,1358857	66,5408076	219,3912547	372,7969868	184,5328457	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	40	8
74,73	235,1423795	379,2600938	284,1299623	66,7760353	219,4208381	374,5139291	184,0176263	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,74	233,6316748	382,7933337	281,6184277	66,2392646	221,2721206	374,2629892	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,75	229,6083334	379,3175625	282,8333333	64,7966974	216,9973375	373,1503735	183,1426483	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,76	233,3958985	380,3295428	283,8135	66,2609161	217,6102753	373,4041351	184,0176263	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,8	229,6083637	380,6556705	285,7921354	66,2392646	218,6777786	372,7969868	183,0689153	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,81	232,7339928	380,4499966	287,2671627	66,8649663	216,8602923	374,6041351	184,3350637	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,84	230,2338939	379,3175625	281,9836543	66,5408076	221,3856928	372,8893592	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,85	229,6083637	379,2175625	284,1299623	66,5408076	221,3856928	372,8893592	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,86	229,6083637	379,2175625	287,5733543	63,6499693	220,2133061	368,4839858	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,9	229,6083435	381,5102766	288,5036635	61,2542763	221,3856928	372,8893592	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	40	8
74,91	229,6083637	380,2973344	287,2671627	63,6499693	221,3856928	372,8893592	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
74,92	229,6083637	380,2973344	287,2671627	63,6499693	217,6102753	373,9535174	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
74,96	232,2338939	382,7933337	285,3764417	66,6649663	217,6102753	373,1718056	177,6589923	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
74,98	233,3958985	382,7933337	284,4358057	63,9373835	220,7803014	377,3609852	184,4449471	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75	233,3958985	379,8733333	291,3377729	65,1054274	219,1373486	374,6796454	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,01	232,7339928	382,4499966	286,9036635	65,1054274	219,1373486	374,6796454	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,04	233,6083638	380,2973344	288,6339023	67,2995549	222,3383992	377,1818603	190,9026777	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,06	233,6316748	380,5705705	286,0364623	67,9254276	217,6102753	373,2629892	184,3350637	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,08	232,1339435	380,5705705	289,6815562	65,6327318	216,2955455	373,1718056	186,3832432	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,1	232,8166541	379,6236833	287,1732854	63,1156149	220,3161718	376,8738872	185,6992323	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,12	232,8166541	379,6236833	287,1732854	63,1156149	220,3161718	376,8738872	185,6992323	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,14	232,6083435	380,7137072	289,7921354	67,6120377	216,7842286	375,7549357	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,16	236,4815386	380,4499966	292,6736376	66,2609161	221,3856928	373,7268861	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,18	229,6083637	380,6556705	289,1358857	65,4899161	221,2721206	373,1503735	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,2	237,4782935	381,5102766	290,5036635	61,2542763	221,3856928	373,1503735	183,3937047	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,22	232,7339928	380,4499966	289,1358857	65,4899161	221,3856928	373,1503735	183,3937047	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,24	232,7339928	381,4017601	290,0364623	64,0736155	220,3161928	373,4041351	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,26	237,1061562	377,1749992	283,6997196	64,7966974	217,6207984	373,4202247	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,3	229,6083637	381,1975425	286,6364623	65,6327318	217,6102753	371,8607878	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,8	229,6083637	381,1975425	286,6364623	65,6327318	217,6207984	371,8607878	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,32	229,6083637	380,9658709	290,6364623	67,2995549	220,7803014	373,7268861	178,7518546	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,35	231,4809420	382,7933337	289,0364623	61,2542763	219,2777786	376,6864351	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,36	237,1061629	379,8911343	287,5733543	63,6499693	217,6207984	369,6439858	182,4583387	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,37	237,1061629	379,8911343	287,5733543	63,6499693	217,6207984	369,6439858	182,4583387	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,4	233,9016392	379,8911343	287,2671627	67,2995549	217,6102753	374,6796454	186,2753617	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,42	229,2933538	379,8911343	284,1299623	66,3609161	220,8502923	374,6796454	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,43	233,6083651	379,3175625	285,6815562	64,7966974	223,3383992	373,1718056	183,3937047	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,46	238,6315132	381,1975425	284,762031	69,9327318	220,4502923	373,4202247	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,48	232,7339928	380,4499966	287,2671627	67,2995549	220,4502923	374,6796454	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,49	229,2933538	379,8911343	284,1299623	66,3609161	220,8502923	374,6796454	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,5	229,6083637	379,8911343	284,1299623	66,3609161	220,8502923	374,6796454	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,52	229,2933538	379,8911343	284,1299623	66,3609161	220,8502923	374,6796454	186,6344033	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,54	233,6083651	379,3175625	285,6815562	64,7966974	223,3383992	373,1718056	183,3937047	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	41	8
75,56	223,3958617	383,7029267	292,2012363	63,9836092	220,8502923	373,8738872	186,0956547	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,57	229,6083637	381,1975425	286,6364623	65,6327318	220,8502923	373,8738872	186,0956547	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,8	229,6083637	380,9658709	287,5733543	67,2995549	220,7803014	373,6000453	186,336726	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,82	237,1311364	382,7933337	290,6339023	65,1054274	216,9973375	374,3845833	186,6344033	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,84	229,6083637	380,9658709	287,5733543	67,2995549	216,9973375	374,1218056	186,6344033	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,86	229,6083637	379,8733333	287,5733543	66,3609161	216,9973375	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,88	229,2933538	379,5409964	292,2012363	60,1533091	220,0161928	373,6041351	184,6448771	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,7	230,2338939	382,2973344	284,762031	60,1533091	220,0161928	369,9771489	182,4583387	49,9636716	6,0048753639	101,5003076	0,02	2012	10	11	7	26	41	8
75,72	230,6083651	379,8911343	289,1358857	65,1054274	216,2955455	373,1718056	181,8397198	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,74	230,6083651	379,8911343	289,1358857	65,1054274	216,2955455	373,1718056	181,8397198	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,76	230,6083651	382,7933337	287,5733543	67,2995549	216,4602775	373,7268861	187,4999992	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,78	230,6083651	384,0161968	291,6184277	69,1768676	216,1373486	373,6200247	190,9026777	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,8	237,7338925	379,8649922	287,2671627	66,6736155	216,3912547	373,7268861	182,4583387	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,82	236,9669435	383,3898457	284,1299623	65,7350208	220,6302975	377,1818603	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,84	236,9669435	383,3898457	284,1299623	65,7350208	220,6302975	377,1818603	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,86	238,6083651	381,5102766	284,762031	69,6327318	214,3755759	373,8002265	186,2038227	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,88	233,6083638	380,9658709	289,7921354	65,1054274	217,8597875	373,8738872	186,0956547	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,9	235,2315386	383,3898457	289,1358857	66,1768676	217,2772139	369,2268858	186,0956547	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	41	8
75,92	233,3433364	383,3898457	284,1299623	66,3609161	221,8661171	372,7969868	186,336726	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
75,94	233,3433364	383,3898457	284,1299623	66,3609161	221,8661171	372,7969868	186,336726	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
75,96	229,9183738	380,2973344	287,2671627	63,6499693	217,9667613	374,6041351	181,8397198	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
75,98	232,6245748	381,1975425	285,6815562	64,7966974	219,2777786	373,1718056	179,9026777	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76	232,6245748	381,1975425	285,6815562	64,7966974	219,2777786	373,1718056	179,9026777	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,02	235,7663245	383,7029267	288,6339023	66,6649663	220,5502975	374,3845833	186,0956547	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,04	232,1339435	383,3898457	287,5733543	66,3609161	220,5502975	374,3845833	186,0956547	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,06	236,3662326	379,8649922	287,2671627	66,6736155	216,7842286	373,3629892	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,08	236,3662326	379,8649922	287,2671627	66,6736155	216,7842286	373,3629892	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,1	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,12	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,14	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,16	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,18	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,2	236,9669435	383,3898457	284,1299623	66,3609161	220,5502975	373,1718056	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,22	237,1061562	379,1749992	287,6836543	63,6499693	216,3912547	372,7969868	179,8261126	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,24	233,9016392	383,5823369	287,5733543	69,6327318	221,5856928	374,0502892	183,7096	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,26	236,6083256	383,2973344	284,762031	69,1768676	221,5856928	374,0502892	183,4583387	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,28	236,9183738	383,3898457	289,3376377	64,7966974	217,6102753	374,0502892	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,3	236,9183738	383,3898457	289,3376377	64,7966974	217,6102753	374,0502892	186,7111453	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,32	232,4166546	383,9658709	292,6736376	69,6649663	221,7603014	374,2629892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,34	232,8166541	383,2973344	292,6736376	69,6649663	221,7603014	374,2629892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,36	236,3662326	382,7933337	289,7921354	67,6120377	217,6102753	374,6041351	183,1426483	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,38	236,3662326	382,7933337	289,7921354	67,6120377	217,6102753	374,6041351	183,1426483	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,4	236,6083256	386,8362951	290,6364623	67,2995549	216,9973375	374,3845833	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,42	236,6083256	386,8362951	290,6364623	67,2995549	216,9973375	374,3845833	186,0956547	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,44	232,2338939	381,1975425	286,6364623	64,1170757	221,2721206	373,9535174	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,46	232,2338939	381,1975425	286,6364623	64,1170757	221,2721206	373,9535174	186,5371013	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,48	237,1061562	383,5823369	287,6836543	63,6499693	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,5	237,1061562	383,5823369	287,6836543	63,6499693	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,52	237,1061562	383,5823369	287,6836543	63,6499693	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,54	237,1061562	383,5823369	287,6836543	63,6499693	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,56	237,1061562	383,5823369	287,6836543	63,6499693	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,58	236,9669435	382,4499966	283,1669143	63,6499693	221,2721206	373,1718056	186,6344033	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,6	237,1061562	383,3898457	287,2671627	61,9683693	220,0161928	373,9535174	187,1471167	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,62	235,2315386	381,1975425	289,1358857	62,0916374	217,1967613	373,7268861	186,6992323	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,64	232,8166541	377,4392733	284,1299623	69,6896161	220,3161718	374,6041351	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,66	232,8166541	377,4392733	284,1299623	69,6896161	220,3161718	374,6041351	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,68	236,6083256	383,7029267	289,7921354	69,6896161	217,3522754	373,6041351	186,7111453	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,7	237,1061629	379,3175625	283,9236346	63,2321071	216,9973375	369,9771489	186,6344033	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,72	232,8166541	379,2175625	284,762031	69,6896161	220,3161718	374,6041351	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,74	232,7339928	379,2175625	286,6364623	69,6896161	220,3161718	374,6041351	186,396336	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,76	229,9183738	381,1975425	286,6364623	67,9254276	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0	2012	10	11	7	26	42	8
76,78	229,5235537	381,4017601	286,6364623	67,9254276	221,5856928	374,0502892	186,2038227	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,8	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,8	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,82	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,84	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,86	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,88	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,9	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,92	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,94	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,96	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
76,98	229,9183738	379,2600938	286,6364623	67,2995549	216,4602775	374,8023223	186,2367206	49,9636716	6,0048753639	101,5003076	0,01	2012	10	11	7	26	42	8
77	229,9183738	379,2600938	286,6364