Bodendruckmessung Fendt 211V Vario; VS1; 15 cm Messtiefe, Wind, 2

Datekommentar	DuoshiXHz@Bridge_1 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_2 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_3 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_4 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_5 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_6 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_7 RN_80@DuoshiXHz RN_80	DuoshiXHz@Bridge_8 RN_80@DuoshiXHz RN_80	DuoshiXHz@Hm RN_80@DuoshiXHz RN_80	DuoshiXHz@Min RN_80@DuoshiXHz RN_80	DuoshiXHz@Meter RN_80@DuoshiXHz RN_80	DuoshiXHz@speed_ms RN_80@DuoshiXHz RN_80	DuoshiXHz@Year RN_80@DuoshiXHz RN_80	DuoshiXHz@Month RN_80@DuoshiXHz RN_80	DuoshiXHz@Day RN_80@DuoshiXHz RN_80	DuoshiXHz@Hour RN_80@DuoshiXHz RN_80	DuoshiXHz@Minute RN_80@DuoshiXHz RN_80	DuoshiXHz@Second RN_80@DuoshiXHz RN_80	DuoshiXHz@Millisec RN_80@DuoshiXHz RN_80
k.	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second	Millisec
Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung N/V.	Stuck Mehrverbrauchung 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)	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	Hardwarekanal: 0
Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)
Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:	Sensor 7-ID:
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	Verzögerung GPS
Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.	Anschlußpäde: N/V.
Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.	Aufzeichnung: N/V.
Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.	Meßbereich: N/V.
Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet	Duodenthet
Phys. Einheit: x	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: m/s	Phys. Einheit: Year	Phys. Einheit: Month	Phys. Einheit: Day	Phys. Einheit: Hour	Phys. Einheit: Minute	Phys. Einheit: Second	Phys. Einheit: Millisec
Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine	Sensor: Keine
ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine	ushman Stuttenung: Keine
Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.	Speisepannung: N/V.
Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: N/V.	Filterkanalanzahl: 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.	Filterfrequenz: N/V.
Sensor Kanal: 0 x	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 mbar	Sensor Kanal: 0 Degrees	Sensor Kanal: 0 Degrees	Sensor Kanal: 0 Meters	Sensor Kanal: 0 m/s	Sensor Kanal: 0 Year	Sensor Kanal: 0 Month	Sensor Kanal: 0 Day	Sensor Kanal: 0 Hour	Sensor Kanal: 0 Minute	Sensor Kanal: 0 Second	Sensor Kanal: 0
Teiler: 0 x	Teiler: 0 x	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 mbar	Teiler: 0 Degrees	Teiler: 0 Degrees	Teiler: 0 Meters	Teiler: 0 m/s	Teiler: 0 Year	Teiler: 0 Month	Teiler: 0 Day	Teiler: 0 Hour	Teiler: 0 Minute	Teiler: 0 Second	Teiler: 0
Software-Rückgängelsenkt: 0 x	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 mbar	Software-Rückgängelsenkt: 0 Degrees	Software-Rückgängelsenkt: 0 Degrees	Software-Rückgängelsenkt: 0 Meters	Software-Rückgängelsenkt: 0 m/s	Software-Rückgängelsenkt: 0 Year	Software-Rückgängelsenkt: 0 Month	Software-Rückgängelsenkt: 0 Day	Software-Rückgängelsenkt: 0 Hour	Software-Rückgängelsenkt: 0 Minute	Software-Rückgängelsenkt: 0 Second	Software-Rückgängelsenkt: 0
Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: N/V.	Verstärkung: 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	k-Faktor: 0.00000
Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000	Bücknerfaktor: 0.00000

3.43	126.8526095	42.5889963	66.1126024	113.5921189	126.4763620	126.9009628	67.3484966	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.44	126.3526095	66.7332353	66.3951174	113.9960561	126.3631186	126.7649553	67.9747623	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.45	126.3526095	66.7332353	66.3951174	113.9960561	126.3631186	126.7649553	67.9747623	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.46	127.7375265	49.5947663	67.4883973	116.2852122	127.2532122	125.9165225	66.8081524	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.5	127.7368762	49.1597643	66.9109259	116.1486021	127.2532122	125.7811715	67.3484966	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.51	126.5526095	42.8418033	66.9951174	113.9960561	126.3631186	126.9009628	67.9747623	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.52	126.5526095	42.8418033	66.9951174	113.9960561	126.3631186	126.9009628	67.9747623	49.9636171	6.0240324769	83.6000061	0.22	2012	10	10	11	39	32	8
3.56	124.6027623	44.1597643	66.4951-806	113.6992052	126.8369041	126.9874947	71.4177031	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.56	124.6027623	44.1597643	66.4951-806	113.6992052	126.8369041	126.9874947	71.4177031	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.6	126.8776106	42.9027-3203	66.9267965-1	111.7547992	126.4164715	126.7949219	67.9747623	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.61	124.9146758	43.8418033	66.9951174	113.9960561	126.3631186	126.9009628	67.9747623	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.64	124.9146758	43.8418033	66.9951174	113.9960561	126.3631186	126.9009628	67.9747623	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.66	123.8648388	45.7312968	67.4883973	116.5852122	127.3507617	127.0945435	72.0426368	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.69	123.8648388	45.8354095	66.6883571	114.3789619	127.3389137	127.0199652	70.478299	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.7	125.3162267	46.3477984	66.2919914	113.9960561	126.7951612	126.7811612	67.3484966	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.71	125.3162267	46.3477984	66.2919914	113.9960561	126.7951612	126.7811612	67.3484966	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.74	121.7986762	49.6929-8427	65.4177658	112.9960561	123.3617119	121.2864458	66.2262757	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.76	126.9928308	48.8936-1665	61.337-13535	116.8992122	125.8369041	125.1290398	72.4669134	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.76	121.2776914	49.5947663	66.4267975	117.9629325	127.3389137	125.1945653	66.9124723	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.8	127.-8-7606	49.7312968	62.4784526	114.8336954	123.4127706	123.3996963	70.1426367	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.81	126.4-7-7-7	49.7312968	62.4784526	114.8336954	123.4127706	123.3996963	70.1426367	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.83	125.5426411	42.1597643	67.4883973	116.2752162	126.4164715	127.-6999977	66.9124723	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.86	127.1026-69	42.2796026	66.1633433	111.3976115	126.3410189	127.3334973	66.8081524	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.88	127.1026-69	42.2796026	66.1633433	111.3976115	126.3410189	127.3334973	66.8081524	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.9	127.-7-7-6	43.6080-2-6	66.5267-3-3	111.7547992	126.-8-1-6	132.3-3-3-7	67.3484966	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.92	127.7375-7-1	42.2796026	66.5267-3-3	110.7561-361	126.7-3-3-6	132.-7-3-3-2	73.4-3-3-3-5	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.94	123.1-3-3-3	43.4080-2-6	66.7-8-1-3-6	113.8-3-3-3-5	126.-7-3-3-6	126.-7-3-3-6	67.-8-1-3-6	49.9636176	6.0240317808	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.96	123.7375-3-1	39.-1-3-3	66.9267977-1	107.3243-3-2	132.2-1-3-8	126.-1-1-3-2	73.-7-9-1-3-5-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
3.97	126.4-7-7-7	42.2-7-9-3-3-1	66.-7-9-1-3-5-1	111.-7-9-1-3-5-1	126.-7-9-1-3-5-1	126.-7-9-1-3-5-1	73.-7-9-1-3-5-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4	126.4-7-7-7	42.2-7-9-3-3-1	66.-7-9-1-3-5-1	111.-7-9-1-3-5-1	126.-7-9-1-3-5-1	126.-7-9-1-3-5-1	73.-7-9-1-3-5-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.02	122.7375-3-5	42.7-7-6-3-3-5	66.4-7-6-3-3-5	111.-7-9-1-3-5-1	126.-2-1-3-8-8	126.-9-3-5-4-2-5	65.-4-7-5-3-6-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.04	127.7375-7-1	43.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	73.-9-7-9-7-4-5	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.08	125.2375-9-3	47.-9-9-9-7-7-5	66.4-3-6-4-3-5	116.-7-1-9-6-5-7	125.-9-9-2-5	133.-7-9-7-1-1-5	73.-2-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.1	124.6026-7-1	45.-9-9-9-7-7-5	66.-9-9-9-7-7-5	116.-7-1-9-6-5-7	125.-9-9-2-5	133.-7-9-7-1-1-5	73.-2-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.1	124.6026-7-1	45.-9-9-9-7-7-5	66.-9-9-9-7-7-5	116.-7-1-9-6-5-7	125.-9-9-2-5	133.-7-9-7-1-1-5	73.-2-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.12	125.9-3-9-9-1	41.-9-2-3-2-2-5	66.5-7-3-7-3	115.-6-9-6-3-8-8	126.-7-9-3-9-5	122.-9-4-3-6-9	69.-2-3-2-7-5-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.16	123.4-7-3-6-9	47.-9-3-6-7-3-5	66.-9-3-6-7-3-5	116.-7-1-9-6-5-7	126.-7-3-3-3-6	126.-1-9-9-5-3	69.-9-3-6-5-1-4-3	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.2	123.4-7-3-6-9	47.-9-3-6-7-3-5	66.-9-3-6-7-3-5	116.-7-1-9-6-5-7	126.-7-3-3-3-6	126.-1-9-9-5-3	69.-9-3-6-5-1-4-3	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	32	8
4.2	126.3-3-2-6-5	39.-1-9-2-7-6-5	66.-2-9-2-9-6-3	113.-7-3-7-7-6-5	125.-3-3-3-3-6	125.-3-3-3-3-6	69.-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.22	126.-3-2-7-5-2	39.-1-9-2-7-6-5	66.-2-9-2-9-6-3	113.-7-3-7-7-6-5	125.-3-3-3-3-6	125.-3-3-3-3-6	69.-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.24	125.2-7-9-2-1	41.2-9-7-6-3-5	66.-9-7-6-3-5	116.-7-9-9-6-5-7	126.-7-9-9-6-5	132.-9-7-9-7-7	71.-2-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.26	125.2-7-9-2-1	41.2-9-7-6-3-5	66.-9-7-6-3-5	116.-7-9-9-6-5-7	126.-7-9-9-6-5	132.-9-7-9-7-7	71.-2-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.28	126.-2-9-9-9	46.5-2-9-9-9	66.9-9-1-9-7	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-9-5-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.3	127.-1-2-5-9	49.6-9-9-9-7	67.-8-9-2-3-9	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-7-1-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.32	124.9-1-8-7-6	49.7-7-2-9-6-8	66.-8-9-1-4-6-5	116.-7-9-9-6-5-7	126.-9-9-9-6	132.-4-9-2-7-7	75.-2-9-2-7-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.34	124.9-1-8-7-6	49.7-7-2-9-6-8	66.-8-9-1-4-6-5	116.-7-9-9-6-5-7	126.-9-9-9-6	132.-4-9-2-7-7	75.-2-9-2-7-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.36	123.3-2-5-2-7	46.-9-7-2-5-2-7	66.-9-7-2-5-2-7	113.-8-2-9-6-5-4	126.-1-9-9-6-5	126.-7-9-9-5-1	73.-7-9-9-5	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.38	127.7375-7-1	47.9-3-6-9-7-5	67.-7-3-9-9-5	115.-6-9-6-3-8-8	126.-2-9-9-6	126.-9-9-9-6	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.3	126.7962298	42.2-7-9-9-2-2	66.2-3-9-9-2-9	116.-2-7-9-7-9	126.-9-9-9-6	125.-9-9-9-2-2	69.-9-3-9-2-9	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.42	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.44	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.46	126.9399959	41.8-9-7-1-3-7	67.-9-9-9-7-3	116.-9-9-6-5-1	126.-3-3-3-3-2	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.48	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.5	127.1026-69	42.9027-3203	66.9267965-1	109.6-1-9-9-7	126.4164715	132.4629707	75.2999922	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.52	125.3162267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.54	125.3162267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.56	122.1375-3-5	39.-1-9-2-7-6-5	66.-2-9-2-9-6-3	113.-7-3-7-7-6-5	125.-3-3-3-3-6	125.-3-3-3-3-6	69.-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	33	8
4.58	127.1375-3-5	42.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	71.-4-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.6	127.7375-3-5	47.9-3-6-9-7-5	67.-7-3-9-9-5	115.-6-9-6-3-8-8	126.-2-9-9-6	126.-9-9-9-6	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.62	125.3526267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.64	127.1026-69	42.9027-3203	66.9267965-1	109.6-1-9-9-7	126.4164715	132.4629707	75.2999922	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.66	126.3526267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.68	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.7	126.-1-2-5-9	49.6-9-9-9-7	67.-8-9-2-3-9	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-7-1-6	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.72	125.2375-9-3	47.-9-9-9-7-7-5	66.4-3-6-4-3-5	116.-7-1-9-6-5-7	125.-9-9-2-5	133.-7-9-7-1-1-5	73.-2-3-3-6-3-6	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.74	127.7375-7-1	43.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	71.-4-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.76	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.78	126.9399959	41.8-9-7-1-3-7	67.-9-9-9-7-3	116.-9-9-6-5-1	126.-3-3-3-3-2	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.8	126.-2-9-9-9	46.5-2-9-9-9	66.9-9-1-9-7	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-9-5-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.82	126.-2-9-9-9	46.5-2-9-9-9	66.9-9-1-9-7	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-9-5-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.84	127.1026-69	42.9027-3203	66.9267965-1	109.6-1-9-9-7	126.4164715	132.4629707	75.2999922	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.86	126.3526267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.88	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.9	126.-2-9-9-9	46.5-2-9-9-9	66.9-9-1-9-7	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-9-5-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.92	126.-2-9-9-9	46.5-2-9-9-9	66.9-9-1-9-7	116.-7-9-9-6-5-7	126.-9-9-9-6	126.-9-9-9-6	73.-8-9-9-5-4	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.94	127.1026-69	42.9027-3203	66.9267965-1	109.6-1-9-9-7	126.4164715	132.4629707	75.2999922	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.96	126.3526267	41.6080-2-6	66.3951-8-7	109.1-9-9-9-2	127.2-9-2-2	127.2-9-2-2	68.9124723	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.98	127.7375-7-1	43.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	71.-4-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
4.98	127.7375-7-1	43.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	71.-4-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
5	118.8647-7-2	46.-7-9-5-4-5	66.5-2-9-5-6-1	113.-7-2-7-9-2	126.-3-3-3-3-6	126.-7-9-9-5-3	69.-7-9-9-2-2	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
5.02	126.8-1-9-7-6	43.9-2-9-2-9-5	66.4-7-9-2-9-5	113.-7-2-7-9-2	126.-4-3-6-7-2	126.-7-9-1-1-1	69.-7-2-9-1-9-9	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
5.04	127.4-7-9-6-1	41.6-4-9-9-9-5	65.-7-2-7-9-2	113.-5-2-7-9-2	126.-5-1-9-7	125.-9-1-4-2-2	71.-9-3-9-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
5.06	127.4-7-9-6-1	41.6-4-9-9-9-5	65.-7-2-7-9-2	113.-5-2-7-9-2	126.-5-1-9-7	125.-9-1-4-2-2	71.-9-3-9-9-7	49.9636176	6.0240317-3-6	83.6000061	0.11999997	2012	10	10	11	39	33	8
5.08	123.9648388	46.-9-7-2-5-2-7	66.-9-7-2-5-2-7	113.-8-9-9-6-5-4	126.-9-9-9-6	126.-9-9-9-6	69.-9-9-9-6-5-4	49.9636176	6.0240317-3-6	83.6000061	0.10000001	2012	10	10	11	39	33	8
5.1	123.9776-6-9	43.5-9-6-1-3-9	65.-9-7-6-7-7	114.-2-9-7-1-3-9	126.-7-3-3-3-6	126.-9-1-4-2-2	67.-3-6-9-9-6-5	49.9636176	6.0240317-3-6	83.6000061	0.10000001	2012	10	10	11	39	33	8
5.12	123.9776-106	47.8-9-1-9-9-2	65.-9-2-3-9-9-5	113.-6-2-3-9-9-5	126.-6-7-3-6	126.-7-3-3-3-6	69.-7-9-9-2-9-9	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.14	126.9399959	41.9-9-7-1-3-7	66.5-9-7-1-3-7	113.-9-9-6-5-1	126.-3-3-3-3-2	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.16	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.18	127.1026-69	42.9027-3203	66.9267965-1	109.6-1-9-9-7	126.4164715	132.4629707	75.2999922	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.2	127.7375-7-1	43.-7-9-7-7-4-5	66.-7-9-7-7-4-5	113.-9-3-7-1-4-5	126.-7-9-9-6-5	122.-7-7-9-7-7	71.-4-7-7-9-7	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.22	125.3-9-9-7-6	45.-9-9-2-4-1-1	66.-2-9-9-2-9-7	113.-7-9-7-7-6-5	125.-9-9-9-6	126.-7-9-9-5-1	67.-3-9-9-9-6	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.24	125.2375-3-7	46.-3-7-7-9-6	66.-3-7-9-2-7	113.-9-3-3-3-1	126.-9-9-9-6	126.-9-9-9-6	73.-9-9-9-3-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.26	125.2375-3-7	46.-3-7-7-9-6	66.-3-7-9-2-7	113.-9-3-3-3-1	126.-9-9-9-6	126.-9-9-9-6	73.-9-9-9-3-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.28	125.2375-9-3	45.2-7-1-4-5	66.5-7-9-5-5	121.2-9-1-3-6	126.-1-9-6-7-5	133.-9-1-6-5-5	64.-9-6-7-3-9	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.3	126.6026-69	45.5-9-6-9-7	66.-9-1-9-7	121.2-9-1-3-6	126.-4-1-6-7-5	133.-9-1-6-5-5	68.-9-2-4-7-2-3	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.32	125.2375-3-7	46.-3-7-7-9-6	66.-3-7-9-2-7	113.-9-3-3-3-1	126.-9-9-9-6	126.-9-9-9-6	73.-9-9-9-3-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.34	125.2375-3-7	46.-3-7-7-9-6	66.-3-7-9-2-7	113.-9-3-3-3-1	126.-9-9-9-6	126.-9-9-9-6	73.-9-9-9-3-1	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.36	126.9648388	46.7-9-7-5-4-5	66.-9-7-5-4-5	113.-8-9-9-6-5-4	126.-9-9-9-6	126.-9-9-9-6	69.-9-9-9-6-5-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	7
5.38	126.9776-106	49.-2-3-4-9-9-1	65.-9-7-1-2-3-5	113.-9-9-6-5-1	126.-9-9-9-6	126.-3-3-3-3-2	73.-9-7-9-9-4	49.9636176	6.0240317-3-6	83.6000061	0.23999999	2012	10	10	11	39	34	8
5.4	123.9399959	47.9-3-6-9-7-5	66.-9-7-5-4-5	117.9629325	130.6738036	132.-9-7-9-7-

7.86	123.2289198	47.9136878	89.3817174	123.2320098	137.3347279	127.0199642	75.1638587	49.9639171	6.0248437	83.8000153	0.01	2012	10	10	11	39	36	9
7.89	123.5423417	49.8936789	88.1728354	113.5637186	137.3389128	132.3.6877	61.8667299	49.9639171	6.0248437	83.8000153	0.01	2012	10	10	11	39	36	9
7.82	123.8629245	47.9136878	86.4000000	113.5637186	136.9431212	132.2898663	71.4137021	49.9639171	6.0248437	83.8000153	0.01	2012	10	10	11	39	36	9
7.83	123.8529245	52.1595205	86.2336329	113.4062300	136.1693412	132.2898663	71.4137021	49.9639171	6.0248437	83.8000153	0.01	2012	10	10	11	39	36	9
7.84	124.8149760	47.9136878	86.4276677	113.6496498	137.3277998	133.1549263	68.9124723	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
7.85	124.8149760	47.9136878	86.4276677	113.6496498	137.3277998	133.1549263	68.9124723	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
7.86	127.3.2326	49.9.6208366	85.2936478	113.4062300	136.3897357	129.2145459	68.8828153	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8	131.4777611	54.1786263	85.4267673	113.5296661	133.4932494	75.4.76399	68.1000361	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.02	127.1026499	49.8936789	85.2336329	112.0178284	137.3277998	132.2898663	71.4137021	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.04	126.1680196	49.8609487	91.8707442	132..86872	137.2354231	127.6499604	71.1079967	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.06	127.4.7306	47.2876267	91.4.3.6.7	113.6496498	136.9431212	132.2898663	68.9124723	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.08	126.8928112	42.2796028	91.4.3.6.7	112.9.6.7	136.8462299	132.3998663	68.9124723	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.1	127.1026499	49.1668289	87.7336939	116.7722355	136.6473279	131.7329908	68.5998457	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.12	128.8928112	43.9286028	92.1.6.7.6	116.0932137	133..85026	131.3954539	64.2209232	49.9639876	6.0248459	83.1000361	0.01	2012	10	10	11	39	36	9
8.14	128.8928479	49.5349361	91.4667367.1	116.3982669	136.7936605	132.3318873	67.381396	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.16	128.8928479	49.5349361	91.4667367.1	116.3982669	136.7936605	132.3318873	67.381396	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.18	128.8928479	47.9636878	91.8620.6.5	116.3982.22	133..61.7.6	127.2199642	66.4.0.2.3.6	49.9639876	6.0248437	82.3000305	0	2012	10	10	11	39	37	9
8.2	128.2.7.6.3	42.8.7.2.7.2	86.2936.7.8	116.1.6.6.2.1	136.3.6.3.1.8	126.9.7.9.1.1	68.3.9.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.22	123.2.7.6.3	42.8.7.2.7.2	86.2936.7.8	116.1.6.6.2.1	136.3.6.3.1.8	126.9.7.9.1.1	68.3.9.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.24	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.26	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.28	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.3	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.32	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.34	123.2.9.7.6	42.7.9.2.6.6	87.4.6.7.3.3.5	116.7.7.2.2.3.6	136.1.6.9.1.2	126.2.9.7.9.1.1	71.1.3.1.9.7	49.9639876	6.0248437.1	82.3000305	0	2012	10	10	11	39	37	9
8.36	127.1026499	51.8.7.2.1.1.2	86.9914.2.5.4	113.0.7.8.6.4.9	137.3389.1.3	126.7.9.6.0.1.1	73.7.8.9.1.6.4	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.38	127.4.7.0.6	47.2876267	91.4.7.0.6.3.7	113.0.3.0.7.7	136.3477.3.7	126.3.7.9.1.6.1	63.9.7.9.1.1.9	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.4	128.8.9.0.6.2	49.5.9.0.9.2.1	83.7.9.7.9.5.3	112.8.2.6.3.2.6	137.3.9.7.6.7.7	131.4.9.9.9.7.7	72.3.2.1.1.1.1	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.42	127.1026499	49.8936789	83.7.9.7.9.5.3	112.8.2.6.3.2.6	137.3.9.7.6.7.7	131.4.9.9.9.7.7	72.3.2.1.1.1.1	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.44	127.4.7.0.6	51.2.4.8.2.6.8	83.2.8.9.7.5.1	112.8.2.6.3.2.6	137.3.9.7.6.7.7	131.4.9.9.9.7.7	72.3.2.1.1.1.1	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.46	128.6928.28	49.1668289	86.1.0.6.3.6.4	109.8.7.7.7.9	136.1.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.48	127.4.7.0.6	47.9136878	87.4.8.9.8.7.9	113.9.6.6.2.4.1	136.7.3.3.3.6.6	126.1.9.3.9.6.6	62.9.6.4.2.9.6	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.5	126.2.8.9.9.9	55.4.7.9.7.7	86.9.9.7.5.2.5.4	113.9.6.6.2.5.1	133.9.6.6.2.9.5	133.7.9.1.7.1.5	73.9.7.7.8.2.6.6	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.52	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.54	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248437.6.4	82.4000.1.3	0.01	2012	10	10	11	39	37	9
8.56	128.2.7.6.1	49.7.0.2.6.4	86.9.7.0.2.7.3	115.4.9.6.3.8.8	135.7.3.3.3.6	132.0.9.6.6.9.9	68.9.7.2.4.7.3	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.58	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.6	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.62	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.64	126.4.7.6.2.7	41.9.6.2.0.2.5	86.9.9.7.0.2.7.3	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.66	126.4.7.6.2.7	41.9.6.2.0.2.5	86.9.9.7.1.7.4	115.1.4.9.5.2.1	133.1.9.7.7.6	125.1.9.0.2.9.6	77.0.4.9.9.6.2	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.8	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.82	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.84	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.86	128.2.7.6.1	49.7.0.2.6.4	86.9.7.0.2.7.3	115.4.9.6.3.8.8	135.7.3.3.3.6	132.0.9.6.6.9.9	68.9.7.2.4.7.3	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.88	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.9	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.92	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.94	126.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.96	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
8.98	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9	127.4.7.0.6	51.2.4.8.2.6.8	83.2.8.9.7.5.1	112.8.2.6.3.2.6	137.3.9.7.6.7.7	131.4.9.9.9.7.7	72.3.2.1.1.1.1	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.02	127.1026499	42.2796028	91.4.3.6.7	113.0.3.0.7.7	136.7.3.3.3.6.6	126.1.9.3.9.6.6	75.1.6.7.8.9.9	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.04	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.06	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.08	126.8928.7.2	47.9136878	86.4.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.1	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.12	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.14	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.16	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.18	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.2	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.22	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.24	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.26	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.28	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.3	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.32	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.34	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.36	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.38	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.4	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.42	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.44	128.8928.28	49.1668289	86.1.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.46	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.48	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.5	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.52	128.4.7.6.2.7	41.9.6.2.0.2.5	86.9.9.7.1.7.4	115.1.4.9.5.2.1	133.1.9.7.7.6	125.1.9.0.2.9.6	77.0.4.9.9.6.2	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.54	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.56	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.58	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.6	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.62	127.1026499	49.7.9.7.9.9.9	86.7.1.0.6.5.4	116.2.9.7.9.1.9	136.4.3.9.7.2.1	133.3.9.9.9.9.2	67.3.4.9.9.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.64	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.66	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.68	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.7	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.72	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.74	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.76	128.2.9.1.6.9	50.1.9.8.9.9.9	86.3.9.1.9.8.3.7	116.1.4.9.5.2.1	136.2.9.9.9.9.9	132.2.7.9.9.9.9	72.4.9.9.2.1.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.78	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.8	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.82	127.4.7.0.6	51.2.4.8.2.6.8	83.2.8.9.7.5.1	112.8.2.6.3.2.6	137.3.9.7.6.7.7	131.4.9.9.9.7.7	72.3.2.1.1.1.1	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.84	128.6928.28	52.2992.1.7.7	82.4.9.6.0.6	112.3.3.0.7.7	135.9.7.4.6.7.9	132.3.9.8.7.6.1	67.3.8.9.9.6	49.9639876	6.0248.5.6.4	82.4000.7.3	0.01	2012	10	10	11	39	37	9
9.86	128.6928.28	49.1668289	86.2.0.6.3.6.4	112.2.3.7.7.1	136.4.9.3.9.6	126.1.9.7.9.1.1	72.4.9.9.7.6.4	49.9639876	6

12.3	131.1691813	49.72129968	85.1207563	116.3882306	130.3923136	132.9763632	72.97873168	49.96390438	8.020417867	85.80003153	0.01	2012	10	10	11	39	41	9
12.32	133.5303419	49.40843094	86.4983871	113.5637189	130.9547379	131.0199852	72.97873168	49.96390438	8.020417867	85.80003153	0.01	2012	10	10	11	39	41	9
12.34	133.6000000	49.40843094	86.4983871	113.5637189	130.9547379	131.0199852	72.97873168	49.96390438	8.020417867	85.80003153	0.01	2012	10	10	11	39	41	9
12.36	133.6045258	49.9152037	86.2482569	116.7129867	130.1321437	133.2899843	73.10260267	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.38	135.237651	49.72129968	86.7387157	117.6496498	130.6738036	133.7805735	72.97873168	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.4	135.8000000	49.40843094	86.4983871	113.5637189	130.9547379	131.0199852	72.97873168	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.41	135.8050250	49.2973625	86.2482569	116.7129867	130.6738036	133.1040833	67.481286	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.44	136.4757297	53.55215139	86.5472872	116.3882306	130.3923136	132.9763632	72.86693134	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.45	139.6697205	49.54339363	85.1207563	113.7437842	130.4979798	131.1333968	69.85081934	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.49	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.5	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.53	137.1289249	49.85361989	84.6983671	117.3882306	127.3389133	131.4313868	71.72187667	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.54	131.7862015	49.40843094	85.1207563	112.9945091	127.3389133	129.2144459	71.72786034	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.55	136.1683196	49.72129968	86.2482569	116.3882306	130.7935600	132.2199842	72.26235006	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.58	135.2866659	53.10866968	87.7969326	116.0952132	130.6127026	129.5276891	69.5994517	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.59	135.2866659	53.10866968	87.7969326	116.0952132	130.6127026	129.5276891	69.5994517	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.62	132.1327119	49.19495269	85.1207563	109.6270779	133.1617135	130.7616115	75.1993953	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.64	136.4757297	49.85361989	83.3395457	116.7129867	130.9673937	131.1323608	73.04339696	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.66	139.6697205	49.85361989	85.6175928	122.98872	130.1669912	128.9039628	69.76362299	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.69	139.6697205	49.2271481	87.4983973	113.8336954	127.2354241	132.3620751	71.10797967	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.7	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.72	136.9776106	47.29152972	85.5287603	116.3882306	130.2947379	131.5260522	73.10260267	49.96390437	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.73	137.1289249	52.60213353	85.9057805	113.2692219	130.6738036	134.3420847	69.22523767	49.96390438	8.020417899	85.80003153	0.01	2012	10	10	11	39	41	9
12.75	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.76	139.6050258	47.29152972	85.4783637	116.2127756	130.8995047	131.7223868	73.10260267	49.96390437	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.8	137.1289249	49.3177984	86.2482569	116.7129867	129.4164475	129.2739666	69.5994517	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.83	135.2375953	47.91360078	86.2482569	121.9112997	127.9653715	127.9653715	69.85081934	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.84	129.9151409	53.10866968	85.1126934	117.9625325	131.3057637	133.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.85	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.86	137.7370255	49.22408367	86.2482569	116.3882306	130.6127176	131.2864658	70.4763699	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.9	136.4757297	49.66296467	85.1207563	119.5299661	130.1669912	129.0760149	67.481286	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.92	133.5303419	49.20476353	86.1126934	116.3882306	128.4773679	126.4543258	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	41	9
12.94	133.3502267	50.4197757	84.3561667	120.7786313	130.4384732	131.2864658	72.26235006	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
12.95	135.2866659	47.91360078	85.1207563	116.3882306	130.6127026	129.9760149	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
12.96	139.3020453	47.91360078	85.5287603	111.3919115	130.4384732	132.9763632	72.86693134	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13	139.1683196	52.6124492	84.6983671	114.2078919	128.1363946	131.4269877	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.02	131.7862015	49.40843094	85.1207563	114.5207197	130.3621418	131.4269877	74.54387235	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.04	135.237651	51.54929606	85.1126934	107.3242842	127.3389133	133.7616115	73.2913121	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.05	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.08	136.4757297	49.3177984	86.3861115	113.8336954	130.7935600	133.9164829	75.1993953	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.1	139.9776106	53.86593021	85.6275971	122.6556332	131.3057637	129.6512322	73.97726456	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.11	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.12	139.3502267	51.54929606	85.1207563	116.2127756	130.2947379	130.1260262	69.5994517	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.13	137.1289249	49.40843094	85.1207563	116.0952132	130.3621418	132.0398839	71.10797967	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.2	137.4757297	47.91360078	87.4983973	116.0952132	130.7935600	132.9620751	71.72187667	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.23	137.1289249	49.85361989	85.1207563	116.7129867	130.2947379	130.1260262	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.24	139.6151428	47.29152972	86.3861115	116.7129867	130.1260262	133.3420847	69.5994517	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.26	136.4757297	49.19495269	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.28	136.4757297	49.19495269	85.1207563	113.8336954	129.4164475	129.4164475	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.3	135.9405411	49.66296467	85.1207563	114.2078919	128.8922369	129.3996663	76.10802922	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.32	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.34	135.9405411	49.84184362	86.9616614	116.0952132	129.4164475	129.3276891	69.22523767	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	41	9
13.36	137.6506	55.73303303	85.6275971	120.8916097	130.4384732	130.9260829	69.22523767	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.38	131.1691813	52.2992137	86.9616614	114.8336954	130.9547379	129.9039628	72.86693134	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.4	135.4757297	49.85361989	85.4783637	113.5637189	130.9547379	129.3276891	73.23885022	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.41	137.1289249	49.3177984	86.2482569	116.7129867	130.6738036	133.1040833	73.10260267	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.44	139.6050258	49.9152037	87.9701548	116.2127756	127.6924022	131.3057637	73.2913121	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.46	135.4757297	49.20476353	85.9057805	116.0952132	130.6738036	129.6512322	63.99051165	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.47	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.5	139.6697205	49.66296467	85.1126934	113.2397591	128.4773679	129.2739666	71.10797967	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.52	139.9151409	56.95081756	86.3861115	116.7129867	130.6127026	132.9763632	72.26235006	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.54	135.4757297	47.29152972	87.1371026	113.5637189	130.9547379	130.9260829	69.22523767	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.56	137.1289249	49.10957644	85.2943136	116.1492021	127.2354241	133.3996663	69.5396205	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.57	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.6	135.8525255	53.10866968	86.3861115	113.2397591	128.1669912	129.3996663	75.10802922	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.62	135.6050661	52.60213353	85.1207563	114.2078919	130.6979798	131.0864826	69.85081934	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.64	135.2866659	49.66296467	86.9616614	109.5118919	127.2354241	128.9039628	71.10797967	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.66	135.8525255	53.52862439	85.7387157	114.5207197	130.4384732	133.3996663	73.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.68	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.7	139.2957207	49.40843094	85.5287603	114.2078919	128.1669912	129.1649015	67.9707623	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.72	133.5402611	47.29152972	85.2482569	113.2397591	128.1363946	132.0398839	73.86486098	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.75	135.5505954	49.79202995	86.9616614	116.2127756	130.3923136	129.3276891	69.22523767	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.76	133.6026712	51.54929606	86.9616614	113.2397591	133.1617135	134.2503268	73.2913121	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.77	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.8	133.7370255	47.29152972	87.4983973	116.7129867	131.4132738	131.4864164	67.9707623	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.82	132.1327119	52.60213353	85.6275971	116.5802306	130.6127026	127.6499602	71.10797967	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.84	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.86	135.7373219	49.66296467	85.9057805	116.5207197	130.3621418	129.9039628	73.86486098	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.88	134.6050661	49.2973625	86.3861115	113.8336954	130.9547379	129.2739666	68.38686606	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.9	135.2866659	49.2271481	87.4983973	113.7437842	128.4773679	128.2739666	71.10797967	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.92	135.9151409	49.53449361	85.2943136	116.1492021	128.1669912	129.3996663	69.5994517	49.96390438	8.020417899	85.60003861	0.01	2012	10	10	11	39	42	9
13.94	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
13.96	139.6050258	50.4197757	85.1207563	113.2397591	128.4773679	130.9260829	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
13.98	132.4183217	53.27984028	86.5472872	120.4916097	130.4384732	132.3420847	74.54387235	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14	137.7370255	53.86593021	85.1207563	113.5637189	130.7935600	130.1260262	68.8124273	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.02	136.4757297	47.29152972	85.6275971	116.7129867	130.7935600	130.9260829	73.2913121	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.04	139.6697205	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.06	139.9151409	49.66296467	85.1207563	113.2397591	128.4773679	129.3996663	69.5994517	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.08	132.4183217	49.40843094	85.1207563	120.4916097	130.3621418	132.3420847	74.54387235	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.09	131.4757891	49.2271481	85.6275971	113.5207197	130.8995047	131.3057637	75.10802922	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.1	131.1683958	49.53449361	85.2943136	113.8336954	129.3343998	131.9664218	69.85081934	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.12	139.2957207	49.53449361	87.7969326	113.2397591	128.8922369	128.1112862	76.73230969	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.14	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.16	133.3502267	49.4197757	86.9616614	113.2397591	128.4773679	131.1323608	69.5396205	49.96390438	8.020417899	85.70003458	0.01	2012	10	10	11	39	42	9
14.18	129.2957207	49.66296467	86.9616614	110.1492846	128.4773679	130.4864164	68.9124273	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.2	135.9405411	49.53449361	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.22	133.7370255	49.66296467	85.6275971	113.2397591	128.1669912	130.2899663	67.9707623	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.24	135.237651	49.2271481	85.1207563	113.2397591	128.3963999	129.8976798	69.5994517	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.26	139.6050258	49.66296467	85.1126934	113.8336954	128.2739666	128.4164475	75.4763699	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.28	136.4757297	49.85361989	85.9057805	113.2397591	128.1669912	130.1649015	66.4172046	49.96390438	8.020417899	85.80003303	0.01	2012	10	10	11	39	43	9
14.3	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.01	2012	10	10	11	39	43	9
14.32	135.237651	51.23395219	85.5287603	113.2397591	128.2963219	131.9164829	69.22523767	49.96390438	8.020417899	85.80003153	0.01	2012	10	10	11	39	43	9
14.34	139.9151409	50.4197757	87.4983973	113.8336954	128.6468295	129.7649218	72.26235006	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.36	137.6506	49.10957644	85.2943136	113.2397591	133.1617135	129.1649015	67.9707623	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.38	137.7370255	49.19495269	83.7395457	109.6270779	133.8077698	132.9763632	62.2312599	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.4	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.42	135.237651	47.91360078	87.1126934	112.9945091	128.1669912	132.0398839	72.7991953	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.44	133.9135750	49.53449361	85.2943136	113.8336954	132.2413486	133.4864164	75.4763699	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.46	139.6050258	49.85361989	85.6175928	113.2397591	127.6924022	130.9260829	73.23885022	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.48	133.6026712	49.2271481	85.4783637	113.8336954	127.6499602	132.9620751	73.2913121	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.5	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.52	133.5303419	49.66296467	85.1207563	113.2397591	128.4773679	130.9260829	69.85081934	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.54	133.1027119	49.66296467	85.6275971	113.5207197	128.5298661	130.3621418	69.22523767	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.56	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.58	135.2866659	51.54929606	85.1207563	113.2397591	128.2963219	128.9039628	68.5996517	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.6	136.4757297	49.2271481	85.1207563	113.2397591	128.2739666	130.2143486	69.2739666	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.62	135.9405411	49.2271481	85.1207563	113.2397591	128.1669912	129.7553266	67.9707623	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.64	133.3502267	49.3177984	85.2943136	120.7786313	128.6468295	132.9620751	73.2913121	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.66	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.68	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417899	85.80003153	0.020999999	2012	10	10	11	39	43	9
14.7	139.6697205	47.60367275	85.6275971	116.0952132	128.1669912	129.1649015	71.10797967	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.72	139.6050258	53.23961375	85.5287603	113.8336954	128.2963219	131.7223868	69.22523767	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.74	135.237651	49.10957644	85.6275971	116.0952132	128.3963999	129.3996663	72.26235006	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.76	137.1289249	49.85361989	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.78	137.1289249	49.85361989	85.6275971	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.8	133.5303419	49.79202995	86.3861115	113.8336954	128.4773679	129.2739666	69.22523767	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.82	139.6151428	50.4197757	85.1126934	120.7786313	130.3621418	131.4269877	71.4133223	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.84	136.1683196	49.10957644	85.2943136	113.8336954	130.9547379	129.2739666	75.10802922	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.86	135.9405411	49.66296467	85.1207563	113.2397591	127.6924022	130.7616115	72.97873168	49.96390438	8.020417867	85.80003153	0.02	2012	10	10	11	39	43	9
14.88	139.6050

16,74	127,41506	49,34772964	86,23269639	113,5921185	126,7353395	133,1540653	71,10187967	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,76	126,477297	49,66266457	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,8	127,1575701	49,2125482	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,8	127,1575701	50,8125482	86,10031604	113,1485021	126,9873027	126,2708668	69,85081024	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,82	126,8525095	47,28762872	86,40276771	113,3387061	126,4164715	132,4626701	71,41277031	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,84	126,3525095	51,28762872	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,84	126,3525095	51,0425095	86,10031604	113,9626325	126,2961395	126,2708668	67,38408906	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,86	126,8525095	50,4167767	86,10031604	114,5327767	126,4164715	133,3996643	67,97437623	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,9	126,1682196	47,81396378	86,1103204	113,9626325	126,4164715	132,4664154	69,72391499	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,92	127,1575701	49,16695269	89,0919614	113,2326717	126,4164715	126,5276091	69,86081024	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,94	126,8525095	49,16695269	86,40276771	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,94	126,3525095	49,34772964	86,23269639	113,7726395	126,7353395	133,3133846	67,38408906	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
16,96	126,477297	49,16695269	86,1103204	116,7109657	126,3996486	126,3932926	75,78918914	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17	126,9425411	50,4167767	86,8601806	116,6926325	126,3996486	126,9014222	72,0025908	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,02	126,2866668	49,22714481	86,9375605	113,9626325	113,9626325	127,3034873	75,476399	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,04	126,1682196	49,66266457	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,06	126,1027118	50,72302269	87,17206939	113,2326717	126,2708668	126,4664154	66,72391499	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,08	127,1575701	52,29921317	87,17206939	113,9626325	132,8427279	126,2708668	75,48104439	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,1	126,8525095	49,66266457	89,0919614	111,9626325	126,2412486	126,7616115	69,20523757	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,12	127,1575701	47,60367375	86,4725372	116,7109657	126,8396941	127,0199642	72,46997134	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,14	126,1682196	49,66266457	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,16	127,1575701	52,29921317	86,1171174	113,8326944	126,1241486	126,1321423	73,85243235	49,96266879	6,02401495	85,80003305	0,00	2012	10	10	11	39	45	9
17,18	126,477297	49,53445361	86,4725372	113,9626325	126,9873027	133,1540653	72,46997134	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,2	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,22	126,3525095	49,72302269	86,4725372	116,7109657	126,4664154	133,3996643	73,85243235	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,24	126,9101409	49,22714481	86,1103204	113,2326717	126,9509425	126,4216673	69,20523757	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,26	121,7662015	49,66266457	86,9012004	113,9626325	126,8396941	132,3387457	71,10187967	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,28	123,6648388	50,10996398	86,2942728	116,7109657	132,8962399	133,7616115	71,10187967	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,3	126,9425411	50,72302269	86,10031604	113,9626325	126,3996486	126,3932926	73,85243235	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,32	126,6026208	49,16695269	86,3391807	116,2926325	126,2961395	132,3387457	73,2824131	49,96266879	6,02401499	85,80003305	0,00	2012	10	10	11	39	46	9
17,34	124,9150025	47,81396378	86,4725372	116,7725395	126,7481612	132,4626701	71,41277031	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,36	122,1027118	51,28762872	86,1171174	113,9626325	126,4664154	132,4626701	68,91247723	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,38	126,8026208	50,4167767	86,3391807	113,2776249	132,8962399	133,9148425	75,476399	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,4	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,42	126,6026208	49,53445361	86,4725372	113,9626325	126,7616115	127,4669604	69,85081024	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,44	126,8026208	52,29921317	86,3391807	113,9626325	126,4664154	127,4669604	71,78918914	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,46	127,41506	47,81396378	86,1103204	113,7726395	126,3996486	126,3932926	69,5382026	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,48	126,5396966	49,53445361	86,4725372	114,8326944	126,1868612	126,9020828	72,97437166	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,5	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,52	126,477297	50,4167767	87,4669973	113,3387061	126,1868612	126,7616115	69,20523757	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,54	126,7662196	49,16695269	86,7387137	113,0326724	132,8396941	132,0596839	73,97294766	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,56	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,58	127,1575701	47,81396378	86,4725372	113,9626325	126,9873027	126,3932926	73,20241321	49,96266879	0,02401499	85,80003153	0,00	2012	10	10	11	39	46	9
17,6	131,4776914	49,70323265	83,1925423	113,8326944	132,8427279	133,1540653	72,0025908	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,62	126,6026208	49,3472964	86,23269639	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,64	129,2992327	47,60367375	86,3391807	116,0926122	126,3862146	131,7223908	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,66	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,68	126,477297	49,53445361	86,1103204	113,9626325	126,9873027	126,7616115	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,7	126,3525095	47,81396378	86,4725372	113,6426456	126,9511905	133,1540653	69,5996457	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,72	127,4776914	51,4167767	86,9601806	113,8326944	126,2869969	133,3432605	72,46997134	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,74	126,2992327	49,54203963	87,4669973	113,8326944	132,2396965	126,3708668	66,39896406	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,76	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,78	126,2992327	52,29921317	86,3391807	113,7726395	126,7616115	126,3932926	69,20523757	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,8	127,1575701	49,53445361	86,3391807	113,8326944	126,9511905	127,4669604	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,82	126,477297	49,81416362	86,7387137	116,4926326	126,3761363	132,0596839	75,476399	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,84	126,5396966	50,4167767	83,7356567	113,3326724	126,3962699	133,2332306	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,86	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,88	127,1575701	43,19957643	86,2206639	116,7725395	126,4164715	126,9009828	71,41277031	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,9	126,6026208	49,54203963	86,3391807	113,2326717	126,7353395	133,1540653	75,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,92	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,94	126,9776136	50,10996398	86,4725372	113,1485021	126,7353395	133,7223906	69,86081024	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,96	126,5396966	51,50996398	86,2942728	113,9626325	126,7353395	133,7223906	69,86081024	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
17,98	126,9776136	47,81396378	86,4725372	113,6426456	126,9511905	127,4669604	67,38408906	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18	126,9776136	47,81396378	86,23269639	113,9626325	126,9984349	126,9009828	73,46097235	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,02	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,04	127,1575701	51,28762872	87,2026375	113,2776249	126,1241486	126,1321423	75,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,06	126,6026208	50,1183232	86,3391807	113,2776249	126,2017315	132,4077988	72,5382026	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,08	126,2866668	53,86203027	83,1925423	116,7109657	126,9984349	126,9147279	127,2199642	67,97437623	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,1	132,7577218	49,53445361	86,23269639	116,3926325	126,3962699	126,7353395	127,4669604	67,38408906	0,02401513	85,70003649	0,00	2012	10	10	11	39	46	9
18,12	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,14	127,41506	49,22714481	83,7356567	113,8326944	126,9511905	127,2332906	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,16	126,2992327	49,15957643	86,23269639	113,8966002	126,7066611	126,7066611	69,5996457	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,18	126,2992327	49,66266457	87,4669973	113,2326717	126,3962699	126,3708668	75,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,2	131,7662015	47,28762872	82,7589647	113,9626325	126,3962699	126,3708668	69,85081024	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,22	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,24	126,9776136	49,16695269	83,1925423	126,7156113	126,7066611	126,7066611	72,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,26	126,3525095	49,66266457	83,1925423	113,6426456	133,9962399	133,1540653	75,48104439	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,28	126,9776136	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,3	123,4776914	47,28762872	87,7589647	113,9626325	126,2961395	126,2708668	75,476399	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,32	131,1661613	51,04203963	86,9375677	113,9626325	126,9962651	126,4164715	121,4099677	75,10426957	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,34	133,6426711	47,28762872	87,7589647	113,2326717	126,2962718	126,4164715	121,4099677	73,20241321	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,36	133,8026712	48,7918485	89,1103204	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,38	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,4	126,477297	47,28762872	87,7589647	113,2326717	126,1868612	126,7616115	69,85081024	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,42	127,1575701	49,70323265	86,9012004	113,9626325	126,7353395	133,1540653	75,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,44	127,41506	49,66266457	86,4725372	113,7726395	126,9511905	127,3034873	67,38408906	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,46	126,3525095	50,72302269	86,4725372	120,1627396	126,4164715	126,4216673	71,41277031	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,48	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,5	126,3525095	49,53445361	86,9012004	113,1485021	126,2961395	126,7616115	75,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,52	131,3327021	55,10996398	89,2206639	113,2326717	126,6396395	126,6396395	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,54	131,1661613	51,86567713	86,7387137	113,9626325	126,3962699	126,3962699	69,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,56	132,7577218	49,66266457	89,3601174	120,1627396	126,4164715	126,4216673	71,10187967	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,58	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,6	126,3996966	49,54203963	86,1103204	113,2326717	126,3962699	126,9009828	67,38408906	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,62	126,477297	49,60602066	87,1726939	113,2326717	126,5276091	126,4664154	72,46997134	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,64	126,9776136	49,66266457	86,4725372	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,66	126,6026208	49,53445361	86,9012004	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,68	126,6026208	49,09476403	86,4725372	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,7	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,72	130,4162217	49,53445361	86,9012004	113,8326944	126,9962651	126,9009828	72,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,74	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,76	135,227557	54,17962954	86,4725372	116,2926325	126,7066611	126,7066611	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,78	133,9777728	49,22714481	87,4669973	113,2326717	126,3962699	126,3708668	75,64267235	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,8	126,7662196	49,66266457	89,0919614	116,2926325	126,4164715	126,2708668	71,10187967	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,82	127,1026499	49,22714481	86,9012004	113,8326944	133,8996941	133,4099677	73,97437166	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,84	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,86	127,41506	49,66266457	86,7387137	121,4926964	126,4164715	126,4664154	71,10187967	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,88	126,6026208	49,09476403	86,4725372	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,9	126,2866668	50,10996398	86,1103204	113,2326717	126,3962699	126,3708668	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,92	126,2866668	49,53445361	86,4725372	113,1485021	126,9511905	126,9147279	67,38408906	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,94	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,96	126,3996966	49,70323265	86,4725372	113,2326717	126,4664154	126,4216673	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
18,98	126,6026208	49,09476403	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19	126,2866668	49,53445361	86,4725372	113,1485021	126,9511905	126,9147279	67,38408906	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,02	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,04	126,3996966	49,70323265	86,4725372	113,2326717	126,4664154	126,4216673	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,06	126,6026208	49,09476403	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,08	126,2866668	50,10996398	86,1103204	113,2326717	126,3962699	126,3708668	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,1	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,12	126,3996966	49,70323265	86,4725372	113,2326717	126,4664154	126,4216673	67,97437623	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,14	126,477297	49,53445361	86,9012004	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,16	126,2866668	50,10996398	86,1103204	113,2326717	126,3962699	126,3708668	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,18	126,6026208	49,09476403	86,4725372	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,2	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,22	126,2992327	49,66266457	86,4725372	113,2326717	126,3962699	126,3708668	73,20241321	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,24	126,9776136	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,26	127,41506	47,28762872	86,9012004	113,8326944	126,9962651	126,9009828	73,46097235	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	47	9
19,28	126,3525095	52,29921317	86,4725372	113,7726395	126,6396395	126,6396395	73,78918914	49,96266879	0,02401513	85,70003649	0,00	2012	10	10	11	39	48	9
19,3	126,1027118	50,72302269	86,10031604	113,9626325	111,9626325	126,4384722	127,0199642	75,85183365	0,02401513	85,70003649	0,00	2012	10	10	11	39	48	9
19,32	126,1682196	47,81396378	86,4725372	113

21.18	127.7275701	62.82968923	89.3861174	119.8396628	131.8277596	128.9609628	67.97187523	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.2	128.6028208	66.9702287	61.4863873	119.7722595	130.8547276	134.3438397	71.10147901	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.21	129.2901207	62.29921217	61.4863873	119.2682869	130.9954149	131.4846114	67.22615323	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.22	132.5777219	62.70303303	61.2426376	119.2682869	130.9954149	131.4846114	67.22615323	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.26	129.2901207	62.29921217	61.4863873	120.7783113	130.8925503	131.4099977	73.40423035	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.27	128.3275701	62.82968923	61.2426376	119.7722595	130.8547276	134.3438397	71.10147901	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.3	130.3276901	63.73303303	61.4863873	119.7722595	130.2348285	134.1548285	68.8608934	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.31	129.6028208	63.73303303	60.6297677	122.3429465	127.5389121	131.4099977	71.70786034	49.9436876	8.02481862	86.1000861	0.01	2012	10	10	11	39	50	9
21.34	129.6028208	67.29763873	59.3861174	118.2792118	130.3663148	128.5971601	73.40423035	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.36	126.4775297	68.54358962	59.261961	119.1486021	130.8376786	131.4099977	72.97937108	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.37	128.9776106	62.29921217	61.2426376	119.7722595	130.8547276	134.3438397	71.10147901	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.4	126.4775297	51.04829604	61.4863873	121.8396969	127.5389121	131.3438397	68.9124472	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.41	128.9776106	52.29921217	59.1726024	118.3882899	129.4199475	129.3276091	69.538026	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.42	128.3025905	62.82968923	60.3543774	118.2792118	129.4199475	129.3276091	73.40423035	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.46	130.5435611	69.8036188	59.3861174	112.9662051	130.3663148	131.2954548	68.8608934	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.47	130.5435611	69.8036188	59.3861174	112.9662051	130.3663148	131.2954548	68.8608934	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.5	126.4775297	49.54829604	60.8621805	119.3326717	126.4194475	128.9974697	71.41477501	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.52	126.4775297	49.16892369	61.4863873	118.3882899	128.1659722	132.9763632	73.20588322	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.53	131.7662013	69.8609487	60.5267625	113.9267165	127.2354321	131.9146825	69.9608163	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.56	132.1503603	63.52860429	63.1527243	119.7109857	130.6988269	131.7323968	71.41477501	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.57	132.1503603	63.52860429	63.1527243	119.7109857	130.6988269	131.7323968	71.41477501	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.6	133.2420419	69.19495208	60.5267625	117.7109857	127.2354321	130.4654133	70.10266507	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.62	130.8026713	69.79332495	61.4863873	114.2078619	126.2486036	131.4099977	67.97187523	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.63	130.8026713	69.79332495	61.2426376	114.2078619	126.2486036	131.4099977	67.97187523	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.64	133.5775489	69.4080398	60.6297677	113.9267165	126.3443498	128.7049893	72.97937108	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.68	133.5398166	69.8036188	60.1302264	114.5207767	126.9115026	127.3334873	67.97187523	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.7	126.2928543	69.4080398	60.5267625	114.8388947	126.1659972	131.7323968	68.2352757	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.72	131.1661813	69.54358962	59.3861174	116.5952122	126.4194475	129.2739666	73.40423035	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.75	130.8026713	69.79332495	60.1302264	114.2078619	126.2486036	131.4099977	67.97187523	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.76	130.8026713	69.79332495	60.1302264	112.2778649	126.1659972	130.7976011	66.2868956	49.9436876	8.02481862	86.2000458	0.01	2012	10	10	11	39	50	9
21.78	131.1661813	67.91360878	64.375271	118.3882899	131.3076717	133.4654133	71.70786034	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.8	131.4776914	69.8036188	60.9621805	118.3882899	131.3076717	132.0356839	68.2352757	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.82	129.2901207	51.87274112	60.6297677	118.3882899	128.8516026	128.9214222	75.476399	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.85	129.2901207	51.87274112	60.9621805	118.3882899	128.8516026	128.9214222	75.476399	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.86	129.3025905	49.22714881	66.1126024	116.7109857	131.9077696	132.0356839	68.2352757	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.88	129.2901207	47.28762872	65.6297677	116.7109857	126.1563566	126.9009628	67.981286	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.9	132.7577219	50.4197907	63.6007665	119.5298961	126.6758036	73.40423035	69.9608163	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.92	127.4706	69.54358962	65.2936629	119.5298961	126.7353365	133.9033494	75.789195X	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.95	128.9776106	69.79332495	65.6297677	114.5207767	126.9115026	133.4654133	71.70786034	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.96	128.9776106	69.54358962	65.6297677	114.5207767	126.4194475	130.7976011	73.97936208	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
21.98	129.3025905	69.22714881	66.1126024	120.7783113	127.8277696	131.9146825	72.3631431	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22	129.6028208	69.79332495	65.2936629	119.7722595	126.6758036	133.9033494	73.20588322	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.02	129.6028208	69.79332495	65.2936629	119.7722595	126.7353365	133.9033494	73.20588322	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.04	129.6028208	69.79332495	65.6297677	119.2682869	126.1659972	130.7976011	73.97936208	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.05	128.9776106	69.54358962	65.2936629	119.2682869	126.6758036	132.0356839	73.20588322	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.06	129.6028208	69.79332495	65.6297677	119.2682869	126.4194475	130.7976011	73.97936208	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.08	131.7662013	63.55273539	66.8621805	118.3882899	126.7659693	133.3956643	71.10147901	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.09	131.7662013	63.55273539	66.8621805	118.3882899	126.7659693	133.3956643	71.10147901	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.12	130.5435611	67.29763873	65.6297677	113.9267165	130.3663148	131.4099977	73.10147901	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.14	129.2074889	69.53408961	66.2426376	116.1486021	131.8277596	129.2739666	67.981286	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.15	126.4775297	52.29921217	66.8621805	113.2557177	126.6758036	130.9763632	69.9608163	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.18	129.8028496	69.16892369	67.4863873	117.8496458	127.3389121	131.2954548	69.596457	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.19	129.8028496	69.16892369	67.4863873	117.8496458	127.3389121	131.2954548	69.596457	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.22	128.9851005	69.4080398	67.7126909	118.3882899	126.3663148	133.3956643	69.9608163	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.25	128.7962398	51.66997714	69.2936629	119.3882899	127.3389121	133.7976115	73.20588322	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.26	127.7275701	47.91360878	68.2936629	116.5952122	126.3761363	130.3466977	73.20588322	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.28	127.4706	47.91360878	69.5297665	118.8236554	126.8923647	133.7976011	71.10147901	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.29	128.9851005	47.91360878	69.5297665	118.8236554	126.8923647	133.7976011	71.10147901	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.32	129.6028208	47.91360878	69.9621805	120.2412488	126.1563566	130.3466977	69.596457	49.9436876	8.02481862	86.4000153	0.01	2012	10	10	11	39	50	9
22.34	129.7962398	65.22714881	66.9297665	116.0952122	126.7353365	132.0356839	68.9124472	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.35	127.7275701	63.55273539	69.9621805	118.3882899	126.4194475	129.2739666	73.40423035	49.9436876	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.38	130.3276901	63.73303303	66.1126024	118.2792118	126.4194475	129.2739666	73.40423035	49.9436876	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.4	127.7275701	69.69208962	67.7126909	115.4562366	126.3443498	131.4099977	69.538026	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.42	130.2275893	63.10967904	65.6297677	111.7147766	126.1659972	130.7976011	73.40423035	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.44	129.2075889	67.29763872	66.2936629	118.8236554	131.3076717	131.7323968	69.2352757	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.45	129.6028208	69.54358962	66.9297665	118.8236554	126.4194475	129.2739666	73.40423035	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.48	129.6028208	69.54358962	66.1126024	119.2682869	126.6758036	130.7976011	67.97187523	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.5	126.4775297	63.17862904	66.6297673	120.1537395	126.1251921	131.9146825	75.20588322	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.52	127.7275701	62.27960928	66.7386737	111.7147766	126.9115026	132.0356839	71.10147901	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.54	128.6028208	63.73303303	66.2936629	113.9267165	123.7917116	133.4654133	75.476399	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.55	128.9776106	63.73303303	66.2936629	113.9267165	123.7917116	133.4654133	75.476399	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.58	128.9776106	69.54358962	63.1527243	118.8236554	126.4194475	129.2739666	73.40423035	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.6	132.4182017	63.87274112	66.9621805	114.5207767	132.2412488	132.0356839	73.40423035	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.62	128.9776106	63.22860129	66.9621805	119.1112662	126.2486036	130.1112662	73.40423035	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.63	132.8026712	69.54358962	66.6297673	121.4279294	127.8277696	133.9033494	73.97936208	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.64	128.9776106	69.54358962	66.6297673	121.4279294	127.8277696	133.9033494	73.97936208	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.68	128.9776106	69.54358962	66.2426376	121.2347591	127.8277696	132.9763632	73.97936208	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.7	128.9776106	69.66296967	66.6297673	121.2347591	127.8277696	128.9009628	69.2352757	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.71	128.9776106	69.66296967	66.6297673	121.2347591	127.8277696	128.9009628	69.2352757	49.9436X08	8.02481862	86.5000763	0.01	2012	10	10	11	39	50	9
22.72	129.3025905	65.27149881	66.2936629	119.2682869	126.2486036	130.2556988	69.596457	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.76	128.3026905	63.73303303	66.8621805	119.2682869	127.3389121	131.4099977	71.41477501	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.78	129.6028208	65.63602095	66.2936629	119.2682869	127.3389121	131.3076717	73.10147901	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.8	129.2901207	63.21304905	66.1126024	117.6496458	126.1563566	130.1049293	71.10147901	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.82	128.3026905	63.21304905	66.1126024	117.6496458	126.1563566	130.1049293	71.10147901	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.84	130.2275893	69.54358962	66.1126024	118.8236554	126.2486036	132.0356839	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.86	129.6028208	69.10966998	66.6297673	119.5298961	126.1659972	133.9033494	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.89	127.7275701	63.55273539	61.2426376	120.1537395	126.7353365	130.7976011	67.97187523	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.9	128.9776106	63.10966998	66.6297673	120.7783113	126.8923647	131.7323968	69.538026	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.92	128.9776106	63.10966998	66.6297673	120.7783113	126.8923647	131.7323968	69.538026	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.94	126.4775297	49.91320328	66.1126024	118.8236554	126.2486036	132.0356839	69.9608163	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.95	128.9776106	49.54829604	66.1126024	118.8236554	126.2486036	132.0356839	69.9608163	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
22.98	128.9776106	49.54829604	61.2426376	120.1537395	126.1659972	130.7976011	67.97187523	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23	131.7662013	50.4197907	61.4863873	119.9662051	126.3663148	129.7976011	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.02	131.7662013	50.4197907	61.4863873	119.9662051	126.3663148	129.7976011	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.04	129.6028208	47.29763872	60.5267665	119.1486021	132.3327717	130.1049293	73.20588322	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.05	131.1661813	52.29921217	61.4863873	112.3557177	132.3327717	132.9763632	72.06236648	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.06	129.2901207	63.73303303	61.2426376	117.6496458	126.3663148	129.7976011	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.1	129.2901207	63.73303303	61.7086206	113.9267165	126.3443498	130.5426988	73.20588322	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.12	128.3275701	61.54829604	62.1527243	118.8236554	126.4194475	132.0356839	73.40423035	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.14	131.9776914	65.27149881	61.4863873	119.9662051	126.4194475	130.9763632	71.41477501	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.15	131.1661813	51.87274112	61.2426376	119.9662051	126.4194475	130.9763632	71.41477501	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.16	129.6028208	69.79332495	61.2426376	118.3882899	126.3663148	130.4654133	68.9124472	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.18	129.6028208	69.79332495	61.4863873	119.9662051	126.4194475	130.7976011	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.2	129.6028208	69.69208962	62.2936629	118.3882899	126.4194475	130.7976011	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.22	128.4775297	47.60367275	66.1126024	118.3882899	123.3889643	130.9763632	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.23	127.4706	47.91360878	66.2936629	118.3882899	123.3889643	130.9763632	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.26	126.1662186	52.29921217	61.7126909	118.8236554	123.3889643	133.3956643	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.28	128.9776106	52.29921217	61.7126909	118.8236554	123.3889643	133.3956643	73.78918914	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.3	126.2275893	63.55273539	66.6297673	119.2682869	121.4999977	131.4099977	73.10147901	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.32	132.1027116	63.55273539	66.9297665	124.6460402	123.4995293	131.2954548	71.10147901	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.34	129.6028208	51.87274112	66.9621805	119.2682869	126.9115026	130.9763632	69.7291499	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.36	128.9776106	52.29921217	61.7126909	117.9496458	126.4194475	130.1049293	68.4131306	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.38	128.9776106	52.29921217	61.7126909	117.9496458	126.4194475	130.1049293	68.4131306	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.4	131.1226496	52.27149881	66.3861174	119.9662051	127.3389121	131.9146825	71.41477501	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.42	128.3275701	53.73303303	65.7086206	119.5298961	127.2354321	127.0199642	67.3685956	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.43	128.3275701	53.73303303	65.7086206	119.5298961	127.2354321	127.0199642	67.3685956	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.44	129.4775297	51.66997714	67.4863873	118.7722595	126.9115026	131.4099977	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.46	129.4775297	51.66997714	67.4863873	118.7722595	126.9115026	131.4099977	73.3913121	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.48	128.9776106	52.29921217	61.7126909	120.5300998	123.4995293	133.9033494	76.4741539	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.5	128.6028208	63.31773863	66.9297665	119.9662051	123.1617716	132.3326977	67.3685956	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.52	129.2927102	69.54358962	63.1527243	113.7527882	126.1659972	136.1659972	67.3685956	49.9436X08	8.02481867	86.5000763	0.01	2012	10	10	11	39	50	9
23.53	129.2927102	69.54358962	63.1527243	113.7527882	126.1659972	136.1659972	67.3685956	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.54	129.3025905	69.54358962	66.6297673	119.9662051	126.1563566	131.9146825	69.2352757	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.56	133.6420419	67.29763872	66.9621805	119.9662051	126.3663148	131.4099977	72.3631431	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.6	129.2989969	67.29763872	66.3861174	116.0952122	126.6758036	133.1049293	71.3778634	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.62	127.1026499	67.91360878	61.2426376	118.8236554	126.9115026	131.4099977	71.3778634	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.63	128.9776106	69.54358962	61.2426376	118.8236554	126.9115026	131.4099977	71.3778634	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.64	128.9776106	69.16892369	60.9621805	118.3882899	126.3443498	131.2954548	69.596457	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.66	130.2275893	50.82968923	61.1527243	119.7722595	126.2486036	132.0356839	68.9124472	49.9436X08	8.02481867	86.6000305	0.01	2012	10	10	11	39	50	9
23.68	128.6028208	51.66997714	61.

29.62	130.227931	65.23962125	86.23269639	113.8990052	132.9347279	133.9627701	72.97973168	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.64	126.3928904	68.89361669	87.17539009	112.3339717	133.167176	136.2795118	68.9124733	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.65	130.9155223	51.64929906	86.9914772	113.4496344	133.4875287	133.9164425	68.3968695	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.68	127.41906	52.73303303	85.47176509	114.3985969	126.8662309	133.2356829	75.85364356	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.7	131.1951813	52.29921217	86.9812041	116.6011927	131.6122708	133.7203908	64.8451739	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.71	130.9155223	51.64929906	86.9914772	116.6011927	131.6122708	133.7203908	64.8451739	49.96367645	6.024020326	87.100061	0.029999999	2012	10	10	11	39	54	9
29.72	130.5455171	51.31398962	85.9018914	117.6496344	131.4875287	133.2356829	67.9124733	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.76	129.2931207	51.31398962	86.54723872	119.9626325	133.167176	133.9164425	68.3968695	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.79	125.2532507	55.4197607	86.54723872	114.8139344	126.2845999	133.9164425	72.97973168	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.8	127.7275701	49.9702207	86.2943738	113.0373491	126.2845999	133.9164425	73.97759356	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.81	130.9155223	51.64929906	86.9914772	113.0373491	126.2845999	133.9164425	73.97759356	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.84	123.9772489	47.60362376	87.6808673	114.8238844	130.9873637	131.4598977	66.599457	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.86	128.3928904	53.2196495	86.3943774	111.2782248	131.5323908	131.5323908	67.3458966	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.88	130.227931	47.60362376	85.3861174	116.2147976	126.7935905	133.2041016	66.3973243	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.9	133.2398186	49.66296467	85.6079771	116.6962388	126.7935905	126.2114459	69.8608164	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.91	130.9155223	51.64929906	86.9914772	116.6962388	126.7935905	126.2114459	69.8608164	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.94	130.5455171	49.64929906	87.7969126	116.6962388	136.1267307	134.9438097	72.97973168	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.96	130.227931	55.73303303	86.9812858	117.3397591	126.4184476	131.7323908	73.2813121	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.98	129.8928295	52.29921217	86.9812041	116.3962989	126.4184476	127.2199962	77.4707969	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29	127.1026499	55.4197607	86.8921858	117.9626325	126.4184476	131.4598977	69.8608164	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.01	130.9155223	51.64929906	86.9914772	117.9626325	126.4184476	131.7323908	73.2813121	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.03	132.7377119	55.4197607	86.5287805	118.2750192	126.1362906	134.1245812	75.7991953	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.05	129.3928904	51.67274112	86.9812858	118.5338733	133.167176	126.7956011	67.3458966	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.06	130.227931	51.64929906	86.9914772	118.5338733	133.167176	126.7956011	67.3458966	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.1	133.2398186	52.29921217	85.9812041	122.9846172	133.9164425	136.2795118	73.2813121	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.12	127.41906	49.66296467	86.1103934	126.6275779	137.5389131	133.8664181	75.7935409	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.14	129.6928226	51.29962026	85.6762337	119.3962989	136.7935905	133.2356829	71.8364936	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.16	134.9193025	51.64929906	85.6762337	120.4992502	132.9347279	132.0598839	75.476399	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.18	130.9155223	51.64929906	86.9914772	120.4992502	132.9347279	132.0598839	75.476399	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.2	125.2532507	49.66296467	85.3861174	120.1527395	135.1775117	133.4023349	75.5908907	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	54	9
29.22	130.227931	49.66296467	86.5472872	119.6962989	131.4077998	134.5438097	68.9124733	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.23	130.5455171	49.66296467	86.5472872	120.2910007	133.167176	131.3632666	75.7991953	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.26	134.9193025	51.64929906	85.2943738	117.9626325	131.4122708	131.4598977	66.3973243	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.28	130.227931	51.64929906	86.9914772	117.9626325	131.4122708	131.7323908	73.2813121	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.3	129.6928226	49.19495289	86.1103934	116.3962989	126.3947279	131.7323908	71.4147707	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.32	130.227931	49.66296467	86.2928239	117.9626325	126.9118076	133.7625325	75.1625402	49.96367645	6.024020326	87.0000763	0.0	2012	10	10	11	39	55	9
29.34	127.7275701	51.67274112	86.7387137	126.7763	126.4184476	134.2552009	66.0973243	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.36	130.227931	49.19495289	86.7387137	126.7763	126.4184476	135.3872218	71.5076967	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.37	130.9155223	51.64929906	86.9914772	126.7763	126.4184476	135.3872218	71.5076967	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.4	129.6928226	49.19495289	86.4176509	117.9626325	126.1362906	133.4023349	75.476399	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.42	129.9151409	51.67274112	87.4803973	117.9626325	126.3962989	133.4023349	75.476399	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.44	130.5455171	51.64929906	86.9914772	117.9626325	126.9118076	133.2356829	73.2813121	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.46	129.6928226	51.29962026	87.1739009	118.5338733	126.2845999	134.9438097	68.9124733	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.48	129.6928226	50.73303303	86.7387137	116.9962325	126.4184476	133.3849643	75.476399	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.5	131.4779914	52.29921217	86.1103934	114.8139344	137.4077998	137.9602326	68.9124733	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.52	129.6928226	52.29921217	85.4963769	116.9962325	133.9164425	137.3084966	67.3458966	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.54	130.227931	49.66296467	86.9812858	116.9962325	133.9164425	137.3084966	67.3458966	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.56	126.6928226	50.29962026	86.9812041	116.7723305	137.6924202	135.9614222	75.5908907	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.58	132.7377119	55.4197607	86.5287805	116.3962989	133.2412488	129.9614222	64.8451739	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.6	128.3928904	50.73303303	86.3861174	116.2147976	135.4758036	136.9009929	67.461286	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.62	128.9776106	51.35962026	86.0919914	116.7723305	133.2412488	133.0598839	69.8608164	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.64	130.5455171	51.64929906	86.9914772	116.7723305	133.2412488	133.0598839	69.8608164	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.66	129.2931207	47.25152672	87.1739009	113.8990052	135.9979798	135.9614222	68.9124733	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.68	133.8928712	47.61360876	85.8763337	121.7177721	136.4501176	136.9009929	75.8364936	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.7	129.2931207	49.9702207	86.5285804	118.9962989	133.2356829	131.4598977	71.5076967	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.72	129.6928226	49.53409261	86.4963769	113.3339717	133.9277799	135.5614567	69.8608164	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.74	130.227931	49.66296467	86.9914772	113.3339717	133.9277799	135.5614567	69.8608164	49.96367645	6.024020326	86.9000153	0.0	2012	10	10	11	39	55	9
29.76	130.5455171	49.53409261	86.6080673	114.8139344	137.4077998	137.9602326	68.2352757	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.78	129.2931207	49.19495289	87.7969126	119.9962989	135.9979798	133.9164425	71.4147707	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.8	130.227931	49.66296467	86.9914772	119.9962989	135.9979798	133.9164425	71.4147707	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.82	131.1951813	51.29962026	86.6080673	117.9626325	133.4023349	133.4598977	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.84	129.7682398	49.19495289	86.6080673	120.1527395	126.9118076	135.9614222	71.5076967	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.86	130.5455171	49.19495289	87.4803973	116.3962989	126.3962989	136.2761395	72.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.88	129.6928226	49.19495289	87.7969126	119.9962989	135.9979798	133.9164425	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.9	130.227931	49.66296467	86.9914772	117.9626325	133.4023349	133.4598977	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.92	131.1951813	53.2196495	86.6080673	117.9626325	133.4023349	133.4598977	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.94	129.7682398	49.19495289	87.4803973	120.1527395	126.9118076	135.3872218	71.5076967	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.96	129.6928226	49.53409261	85.7369457	116.9962989	133.7775405	133.9164425	75.7991953	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
29.98	130.227931	49.66296467	86.9914772	116.9962989	133.2412488	133.4598977	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	55	9
27.02	130.3927532	51.64929906	87.4803973	116.9962989	133.9164425	133.4598977	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.04	132.4182317	51.67274112	86.1103934	113.9373491	133.9277799	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.06	134.6928901	51.29962026	86.3861174	113.9373491	133.9277799	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.08	133.6928712	51.64929906	87.4803973	118.9962989	135.9979798	136.3761395	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.1	130.9155223	51.64929906	86.9914772	118.9962989	133.9164425	133.7819115	73.2813121	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.12	129.6928226	49.19495289	86.4963769	116.3962989	133.9277799	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.14	129.6928226	52.6124492	87.4803973	118.9962989	135.4758036	136.3761395	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.16	132.7377119	51.64929906	86.9914772	118.9962989	133.9164425	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.18	132.7377119	51.29962026	86.3861174	118.9962989	133.9164425	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.2	127.1026499	52.29921217	85.2943738	120.1527395	133.9277799	133.7819115	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.22	133.9777122	49.53409261	86.4176509	126.1362906	136.4184476	133.9164425	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.24	126.7682398	49.66296467	86.3861174	113.3339717	133.7901612	133.7819115	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.26	130.9155223	51.64929906	86.9914772	113.3339717	133.7901612	133.7819115	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.28	130.5455171	51.29962026	85.9018914	117.9626325	135.4758036	133.2356829	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.3	131.4779914	50.73303303	86.6080673	120.6962989	135.4758036	133.9164425	68.9124733	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.32	127.1026499	49.66296467	86.9914772	113.8990052	135.2114459	135.2114459	67.3458966	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.34	132.4182317	52.6124492	84.3752071	116.6962388	133.7901612	133.7819115	73.97759356	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.36	130.9155223	51.64929906	86.9914772	116.6962388	133.7901612	133.7819115	73.97759356	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.38	130.9155223	47.61360876	87.6808673	116.7139967	135.9873637	133.8531349	71.8364936	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.4	134.2662923	55.4197607	85.1903934	114.2079179	135.2913365	133.0598839	70.5928907	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.42	129.6928226	47.61360876	85.3943774	113.2397016	133.9164425	133.7819115	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.44	127.41906	47.61360876	87.1739009	119.6962989	135.4758036	136.3761395	68.599457	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.46	130.9155223	51.64929906	86.9914772	119.6962989	135.4758036	136.3761395	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.48	133.6928712	49.53409261	85.5287805	116.1455327	136.7979921	136.9009929	71.5076967	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.5	129.3928904	47.25152672	87.6808673	120.1527395	126.1362906	135.4029287	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.52	130.227931	49.66296467	86.9914772	118.2750192	135.4758036	136.3761395	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.54	130.7682398	51.67274112	86.6080673	118.2750192	135.4758036	136.9009929	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.56	130.5455171	49.9702207	87.4803973	119.5962989	135.9873637	136.7979921	69.2352757	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.58	130.227931	54.17962034	85.9763337	119.3962989	133.2412488	133.4598977	73.3231131	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.6	129.6928226	49.7814495	86.9812858	118.3962989	132.8962989	137.0199962	75.476399	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.62	130.227931	51.64929906	86.9914772	118.3962989	132.8962989	137.0199962	75.476399	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.64	129.6928226	47.25152672	86.9812041	116.7139967	133.2412488	133.2356829	67.3458966	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.66	129.6928226	52.6124492	86.1103934	118.3962989	133.167176	131.2964326	68.2352757	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.68	133.6928712	51.67274112	86.9812858	114.8139344	136.2031175	137.4598977	75.5914325	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.7	133.6928712	52.29921217	86.9812041	113.7537982	135.4184476	135.2739966	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.72	130.9155223	51.64929906	86.9914772	113.7537982	135.4184476	135.2739966	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.74	125.2532507	49.7022326	85.2943738	113.3339717	133.9277799	133.4598977	67.461286	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.76	131.4779914	49.53409261	85.6762337	116.9962989	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.78	131.4779914	49.53409261	85.7369457	116.3962989	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.8	131.4779914	49.7022326	86.3861174	116.3962989	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.82	130.227931	51.64929906	86.9914772	116.3962989	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.84	130.2662923	47.60362376	87.2208502	116.3962989	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.86	129.8928295	47.60362376	86.5472872	113.5821185	136.9873637	136.9009929	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.88	130.9155223	51.64929906	86.9914772	113.5821185	136.9873637	136.9009929	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.9	132.7377119	52.29921217	86.9812858	113.5821185	136.9873637	136.9009929	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.92	131.4779914	52.6124492	86.6080673	113.5821185	136.9873637	136.9009929	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.94	127.1026499	47.60362376	87.7969126	113.8990052	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.96	129.6928226	49.66296467	86.9914772	113.8990052	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
27.98	130.9155223	51.64929906	86.9914772	113.8990052	133.9277799	133.4598977	71.7076954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28	132.7377119	55.4197607	86.5287805	116.8962989	133.9164425	136.9009929	68.599457	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.02	132.7377119	55.4197607	86.5287805	116.8962989	133.9164425	136.9009929	68.599457	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.04	130.9155223	51.64929906	86.9914772	116.8962989	133.9164425	136.9009929	68.599457	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.06	130.227931	55.10968096	86.3861174	114.8139344	133.167176	133.9164425	72.9973168	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.08	130.227931	52.6124492	86.5472872	113.5821185	136.9873637	136.9009929	67.9127623	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.1	129.6928226	51.64929906	86.9914772	113.5821185	133.167176	133.9164425	75.7991953	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.12	131.7682015	47.61360876	86.9812041	116.8962989	136.3761395	136.9009929	73.2298522	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.14	129.2931207	51.67274112	86.9812858	113.3339717	133.9277799	133.4598977	73.7976954	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	56	9
28.16	131.4779914	50.9202139	86.3943774	118.2750192	136.2845999	133.4598977	73.9761168	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	57	9
28.18	130.9155223	51.64929906	86.9914772	118.2750192	136.2845999	133.4598977	73.9761168	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	57	9
28.2	132.1027119	55.1703984	86.1103934	113.5821185	136.7481612	133.1291499	75.7991953	49.96367645	6.024020326	86.9000305	0.0	2012	10	10	11	39	57	9
28.22	133.6928201	47.60362376	86.6080673	114.8238844	135.9979798	136.9009929	69.8608164	49.96367645	6.024020326	86.9000305	0.0	2012

39.06	126.3529563	55.73303303	90.67798508	123.5944934	136.1975436	133.4033849	73.7979954	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.06	126.9101409	92.8124382	99.09199414	116.3892132	136.9114676	139.9039928	73.9757195	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.12	121.1491813	45.79154865	61.79159253	116.7139867	136.7969969	131.4121738	62.95791199	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.12	121.1491813	51.30962928	99.09199414	116.3892969	136.3969969	131.4121738	62.95791199	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.14	126.7903398	49.66096987	67.17269939	111.7527992	133.3410198	137.4107708	127.6499904	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.14	126.7903398	49.66096987	67.17269939	111.7527992	133.3410198	137.4107708	127.6499904	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.18	126.9101409	47.8126029	67.91360976	116.7139254	121.2913967	125.3957977	125.3945163	73.3241151	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.2	126.5215693	52.2992127	65.47023327	133.1527399	136.7969955	133.0398839	67.6613395	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.22	121.1495499	55.73303303	65.53271342	114.2978919	136.9118705	133.3998663	69.85081834	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.24	121.4779614	51.96997714	99.39011174	126.0797671	136.6896296	133.3349777	73.2998502	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.26	126.1452229	51.96997714	99.39011174	116.3892132	136.6896296	133.3349777	73.2998502	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.28	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.3	126.2993207	47.26762672	61.87076542	121.2913967	136.6486296	133.3349777	69.23523757	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.32	122.7277219	51.30962928	99.39011174	136.3969969	136.4199475	133.8620757	69.23523757	49.96367784	6.010402225	86.30003305	0.01	2012	10	10	11	39	98	9
39.34	126.6426603	55.73303303	65.43975673	116.7139867	133.1505840	133.9763632	66.72391499	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.34	126.2993207	55.73303303	65.43975673	116.7139867	133.1505840	133.9763632	66.72391499	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.36	126.9101409	55.73303303	61.43975673	116.3892969	133.3410198	133.9039928	69.85081834	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.4	126.2276571	61.87214112	68.11365924	116.5882969	133.4277998	133.4943009	76.10920922	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.42	121.1491813	45.79154865	61.79159253	114.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.44	126.2276571	55.11832742	65.43975673	116.7139255	131.4121738	132.3349777	69.85081834	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.44	126.2993207	47.26762672	61.87076542	116.3892132	136.3969969	133.4943009	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.46	121.4779614	49.16995329	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.48	126.2276571	55.11832742	65.43975673	116.7139255	131.4121738	132.3349777	69.85081834	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.5	126.2993207	47.26762672	61.87076542	116.3892132	136.3969969	133.4943009	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.52	121.1491813	49.16995329	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.54	126.2276571	55.11832742	65.43975673	116.7139255	131.4121738	132.3349777	69.85081834	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.56	126.1452229	51.96997714	61.79159253	116.7139867	133.1505840	133.9763632	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.6	126.2993207	49.66096987	61.39318837	116.3892969	136.4199475	133.4943009	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.62	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.64	126.2276571	55.4197907	65.11365924	116.3892969	136.6486296	131.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.66	126.3529563	55.73303303	65.47076928	116.1495921	133.1617176	133.2739656	69.23523757	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.68	126.2276571	55.11832742	65.43975673	116.7139255	131.4121738	132.3349777	69.85081834	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.7	122.7277219	55.10866968	65.43975673	116.6696968	136.2935603	137.3963968	73.2998502	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.72	126.9101409	51.30962928	99.09199414	116.3892969	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.74	126.2993207	49.79332408	99.09199414	116.5882969	137.3397191	137.3397137	73.9757195	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.76	126.4775267	51.04929906	99.39011174	113.3337177	133.8599941	133.9763632	73.4503235	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.78	126.3529563	55.4197907	65.20423275	116.9696968	136.2935603	137.3963968	73.2998502	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.8	121.7962619	49.66096987	61.23523275	113.3337177	136.9039928	133.9039928	73.4503235	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.82	126.2993207	49.79332408	99.09199414	116.5882969	137.3397191	137.3397137	73.9757195	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.84	127.1376701	49.54005965	61.87076542	120.4502962	136.1495921	137.3397191	73.9757195	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.86	121.7962619	49.66096987	61.39318837	111.7527992	133.3410198	133.2998663	73.4503235	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.88	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.9	126.9776106	55.12738703	65.43975673	116.7139867	137.3397191	137.3963968	73.2998502	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.92	126.8505093	55.73303303	61.87076542	116.5882969	136.1495921	131.4099877	73.9757195	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.94	126.3529563	55.73303303	61.87076542	116.5882969	136.1495921	131.4099877	73.9757195	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.96	126.6426603	55.2992127	90.3347374	116.3892969	136.4199475	133.9763632	73.1636087	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
39.98	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	39	98	9
40	122.4132217	52.2992127	65.23523275	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.02	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.04	126.2276571	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.06	126.2276571	55.4197907	65.11365924	116.3892969	136.2935603	133.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.08	126.6426603	51.96997714	61.79159253	116.3892132	136.2935603	133.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.1	126.1952762	55.11832742	65.43975673	116.3892132	136.3969969	133.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.12	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.14	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.16	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.18	126.2529693	52.2992127	65.23523275	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.2	126.2993207	47.26762672	61.87076542	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.22	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.24	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.26	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.28	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.3	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.32	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.34	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.36	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.38	126.2276571	55.4197907	65.11365924	116.3892969	136.6486296	131.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.4	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.42	122.4132217	52.2992127	65.23523275	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.44	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.46	121.4779614	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.48	126.2276571	49.16995329	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.5	126.9776106	55.4197907	65.20423275	116.9696968	136.2935603	137.3963968	73.2998502	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.52	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.54	126.4775267	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.56	126.1452229	51.96997714	61.79159253	116.7139867	133.1505840	133.9763632	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.58	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.6	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.62	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.64	126.4775267	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.66	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.68	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.7	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.72	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.74	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.76	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.78	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.8	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.82	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.84	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.86	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.88	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.9	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.92	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.94	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.96	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
40.98	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	40	0	0
41	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.02	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.04	126.2276571	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.06	126.8628712	47.9136078	61.39318837	116.7139867	133.8599941	136.7332306	73.4503235	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.08	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.1	126.9776106	55.12738703	65.43975673	116.7139867	137.3397191	137.3963968	73.2998502	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.12	122.4132217	51.30962928	65.11365924	116.3892969	136.6486296	133.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.14	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.16	126.9776106	55.4197907	65.11365924	116.3892969	136.6486296	131.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.18	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.2	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.22	126.1952762	61.87214112	99.09199414	114.8336954	133.1617176	133.4099877	86.5996657	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.24	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.26	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.28	126.6426603	51.96997714	61.79159253	116.7139867	133.1505840	133.9763632	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.3	121.1491813	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.32	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.34	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.36	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.38	126.2529693	55.2992127	65.23523275	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.4	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.42	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.44	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.46	126.9776106	55.4197907	65.11365924	116.3892969	136.6486296	131.4099877	71.7379024	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.48	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.5	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.52	126.9101409	51.30962928	99.09199414	116.3892132	136.3969969	136.9039928	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.54	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.56	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.58	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.6	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969	131.4121738	62.95791199	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.62	126.6426603	51.96997714	61.79159253	116.7139867	133.1505840	133.9763632	73.7981954	49.96367784	6.010402181	86.30003305	0.01	2012	10	10	11	41	0	0
41.64	126.2993207	47.26762672	61.87076542	116.5337767	136.7969969

36.9	132.727318	95.73303303	86.23296929	116.719867	137.339133	129.927691	72.86595134	49.96396992	6.024003226	86.90003763	0	2012	10	10	11	40	3	9
34.92	130.237931	69.54203693	93.17989657	111.9629326	136.4384728	131.3954594	67.97437423	49.96396992	6.024003226	86.90003763	0	2012	10	10	11	40	3	9
34.92	130.237931	69.54203693	93.17989657	111.9629326	136.4384728	131.3954594	67.97437423	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.56	132.1327119	95.419767	93.12350976	113.6496456	136.1321323	129.2237873	69.85081924	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.56	129.5399994	61.35992609	86.42575673	116.8336956	136.4164476	132.34977	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.56	130.8506712	61.35992609	86.42575673	116.8336956	136.4164476	132.34977	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.68	130.8506712	95.419767	89.98135431	116.3886356	136.3943729	129.7619114	75.78919054	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.64	130.8506712	69.75333495	89.1093024	116.5289661	132.6428755	132.9428701	66.09723423	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.64	130.8506712	69.75333495	89.1093024	116.5289661	136.4164476	132.9428701	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.68	130.977722	62.4124492	91.24203775	116.6992398	137.5109437	132.6628701	73.86363936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.72	130.977722	62.4124492	91.24203775	116.6992398	137.5109437	132.6628701	73.86363936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.72	132.1327119	62.9321318	87.48839673	117.3397561	137.3384372	132.3383377	69.88081924	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.74	133.6402419	62.9321318	89.39618827	116.7109667	136.4384728	131.7329606	67.97437423	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.76	130.237931	69.54203693	89.39617174	120.779913	136.6435946	131.7329606	66.599937	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.78	130.8405411	69.22714481	89.1093024	116.0852122	136.4763603	131.7329606	74.20983522	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.78	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.82	132.727318	69.17963936	89.73867157	116.5863326	136.3943729	131.4599877	72.03023936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.84	129.2607207	69.16893369	89.49139241	117.9629325	136.3603146	127.0199642	69.20523767	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.86	130.237931	67.62423945	89.1093024	117.9629325	136.3603146	135.4864193	73.49343226	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.88	134.9153225	69.37126153	87.79961326	117.9629326	136.9425927	133.1540653	73.97739366	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.88	130.8506712	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.90	129.5399994	69.54203693	89.49139241	117.9629325	136.3603146	127.0199642	69.20523767	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.92	132.1327119	61.63727112	86.47023037	116.9011927	136.3164595	132.9763632	75.16369567	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.94	130.8506712	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
34.96	131.2779914	69.17963936	89.42627271	116.4996398	136.6486256	136.2739669	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35	134.2992923	69.54203693	89.89214906	111.3919715	136.9356943	133.7919715	75.4763906	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.02	130.237931	67.60367275	89.73867157	116.0852122	136.3603146	136.3603146	72.03023936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.04	130.6193025	95.419767	90.96142754	116.719867	132.9763632	132.9763632	75.16369567	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.06	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.08	129.2607207	61.35992609	93.12350976	111.2939319	136.7685905	131.4599877	75.16369567	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.1	137.4159023	62.92566923	93.12350976	116.719867	136.9425927	133.1540653	75.94387326	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.12	133.6402419	95.419767	89.73867157	116.0852122	137.4077998	131.4599877	72.89383135	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	3	9
35.14	128.6661005	69.35361988	89.42575673	116.0852122	136.9356943	129.9614222	69.88081924	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.16	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.18	130.2927152	69.75333495	89.27934124	116.8996398	136.9356943	135.4115826	69.5382026	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.2	136.3539136	69.24172964	91.69894439	116.9396398	136.9356943	136.4115826	73.77739034	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.2	129.2607207	62.29921317	89.1093024	117.3397561	137.0384372	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.24	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.26	132.4132217	61.63727112	87.48839673	116.9396398	136.6486256	136.2739669	67.97437423	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.3	126.4775297	61.35992609	89.23296929	116.3962669	136.8269199	136.4099877	75.16369567	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.32	130.8506712	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.34	130.5405411	69.54203693	89.39617174	117.4525964	136.7685905	136.7685905	75.4763906	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.36	132.727318	61.63727112	87.48839673	116.9863326	137.3397561	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.38	129.9776106	69.45455992	89.1093024	116.9396398	136.9356943	136.1121962	75.94387326	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.4	127.7275701	67.60367275	89.23296929	116.0769619	133.8269199	131.4599877	76.10924522	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.42	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.44	129.3929503	69.23408679	91.23296929	116.8336956	136.4164476	136.2739669	73.28131331	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.46	130.237931	62.29921317	89.39617174	116.3397561	136.9356943	133.7919715	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.48	127.1026499	69.23408679	89.1093024	116.8336956	136.9356943	133.7919715	75.4763906	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.5	129.6036308	69.17963936	89.1093024	116.8996398	136.7685905	131.4599877	73.28131331	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.52	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.54	132.727318	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.56	129.8525095	69.66396387	93.12350976	111.3397561	137.3397561	133.7919715	75.4763906	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.58	132.4132217	61.63727112	87.48839673	116.9863326	137.3397561	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.6	127.4759147	67.60367275	89.23296929	116.7109667	136.9356943	133.7919715	75.4763906	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.62	132.727318	61.63727112	87.48839673	116.9863326	137.3397561	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.64	129.9776106	69.45455992	89.1093024	116.9396398	136.9356943	136.1121962	75.94387326	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.66	129.6661005	69.35361988	89.42575673	116.0852122	136.3603146	135.4115826	73.77739034	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.68	129.2607207	62.29921317	89.1093024	117.3397561	137.0384372	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.7	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.72	129.9151425	69.17963936	89.73867157	116.5863326	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.74	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.76	130.8506712	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.78	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.8	132.727318	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.82	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.84	129.2607207	69.16893369	89.49139241	117.9629325	136.3603146	127.0199642	69.20523767	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.86	130.237931	67.62423945	89.1093024	117.9629325	136.3603146	135.4864193	73.49343226	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.88	134.9153225	69.37126153	87.79961326	117.9629326	136.9425927	133.1540653	73.97739366	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.9	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.92	130.6193025	95.419767	90.96142754	116.719867	132.9763632	132.9763632	75.16369567	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.94	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.96	132.1327119	61.63727112	87.48839673	116.9863326	137.3397561	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
35.98	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.01	2012	10	10	11	40	4	9
36	132.1327119	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.02	131.4759914	69.10993696	89.09139614	117.3397561	136.1869512	133.0599839	69.88081924	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.04	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.06	129.6661005	69.35361988	89.42575673	116.0852122	136.3603146	135.4115826	73.77739034	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.08	129.8525095	69.66396387	93.12350976	111.3397561	137.0384372	133.2899663	67.05975323	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.1	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.12	129.6036308	69.17963936	89.1093024	116.8996398	136.7685905	131.4599877	73.28131331	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.14	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.16	132.727318	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	4	9
36.18	129.2607207	62.29921317	89.23296929	116.3962669	136.8269199	136.4099877	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.2	129.9776106	69.27114481	89.39617174	116.5396398	136.9356943	131.4599877	72.89383135	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.22	133.6402419	63.23862125	89.1093024	117.3397561	137.0384372	131.4127108	69.5412322	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.24	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.26	130.5405411	69.66396387	89.1093024	116.0852122	136.8269199	136.7685905	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.28	129.9776106	69.75333495	89.39617174	117.9629325	137.3397561	133.7919715	66.4131846	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.3	131.7892015	61.35992609	89.73867157	116.9863326	136.1869512	133.1719149	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.32	130.237931	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.34	132.727318	69.17963936	89.73867157	116.5863326	136.3943729	131.4599877	72.89383135	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.36	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.38	129.9776106	61.35992609	89.1093024	117.1259929	136.7685905	133.9168425	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.4	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.42	131.4759914	61.35992609	87.48839673	116.9863326	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.44	130.3539504	63.86393931	92.1921947	116.719867	137.3397561	133.4763653	71.43477031	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.46	130.3539504	69.27114481	89.39617174	116.6275779	136.6137337	136.1540653	67.48128186	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.48	131.4759914	67.50745167	91.24203775	116.8996398	136.1975436	134.5439287	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.5	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.52	131.7892015	69.45455992	89.09139614	116.4996398	136.1862906	131.4599877	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.54	129.5399994	69.10993696	89.90873605	113.6496456	136.4384728	129.9276691	69.88081924	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.56	133.6402419	62.4124492	91.24203775	116.4996398	136.1869512	136.1869512	75.4763906	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.58	129.2607207	61.35992609	89.42575673	116.0852122	136.3603146	135.4115826	71.43477031	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.6	130.8506712	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.62	129.6036308	69.17963936	89.1093024	116.8996398	136.7685905	131.4599877	73.28131331	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.64	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.66	130.5405411	69.66396387	89.1093024	116.0852122	136.8269199	136.7685905	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.68	129.9776106	69.75333495	89.39617174	117.9629325	137.3397561	133.7919715	66.4131846	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.7	131.7892015	61.35992609	89.73867157	116.9863326	136.1869512	133.1719149	75.16369567	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.72	130.237931	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.74	131.4759914	61.63727112	86.49023673	116.9863326	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.76	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.78	132.1327119	67.61366876	89.1093024	116.719867	137.3397561	133.4033492	75.87434129	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.8	132.727318	95.419767	89.39617174	116.3886356	136.3943729	136.3943729	72.03023936	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.82	130.237931	69.54203693	89.39617174	116.7109667	136.4164476	131.7329606	71.10797967	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9
36.84	129.5399994	69.10993696	89.42575673	113.6496456	136.4384728	129.9276691	69.88081924	49.96396992	6.024003226	86.90003763	0.02	2012	10	10	11	40	5	9

28.94	133.977722	55.55215339	86.96145254	119.5299661	132.3547279	127.6499604	71.41477021	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
28.96	132.1021116	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
28.98	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29	135.5425411	52.82968923	86.8821.6806	121.7177731	126.4164475	131.2617729	77.2973636	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.02	132.4132217	52.29921217	85.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.04	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.06	132.1021116	51.3496.2916	86.47578858	114.5337767	127.5995127	131.7729118	72.3797316	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.08	135.2276451	52.29921217	92.1921976	125.1527395	126.1363566	133.7816115	67.3649566	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.1	131.1951813	55.43147365	85.47578858	119.9611167	126.2021176	126.7363604	66.7291.499	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.12	129.6028208	51.0426966	86.9973.9341	116.0952122	125.2310037	125.4864194	67.261.286	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.14	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	7	9
29.16	135.4175267	55.7.0.2.6.3.3.3	85.9.2.8.6.6.9	116.3.8.6.3.3.3	126.7.3.5.3.3.6	125.2.0.9.8.6.3.3	73.4.3.6.3.2.3.3	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.18	135.3927.52	55.43147365	92.1921976	117.6.8.6.0.3.8	126.4.3.0.0.9.3.9	125.2.1.4.4.3.9	71.5.0.7.9.6.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.2	134.6.0.9.7.6.5.6	52.29921217	86.3.8.9.1.1.7.4	117.9.6.2.3.2.6	125.4.9.5.2.5	132.4.6.2.9.7.1	68.9.8.9.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.22	129.6028208	52.8.0.9.1.0.1.3.9	86.9.3.7.5.2.9.7	117.0.3.8.7.3.4	132.2.4.1.4.8.8	127.2.1.9.9.4.2	69.8.6.8.1.5.1.4	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.24	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.26	133.9775489	51.4.7.3.1.1.1.2	85.7.3.8.7.1.1.7	117.9.6.2.5.2.5	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.28	133.977722	55.7.9.6.2.6.5	87.7.9.9.1.0.6	112.9.6.2.0.5.1	133.2.9.9.6.4.3	133.2.9.9.6.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.3	133.977722	55.1.9.6.2.6.5	87.7.9.9.1.0.6	112.9.6.2.0.5.1	133.2.9.9.6.4.3	133.2.9.9.6.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.32	128.9779.106	53.2.3.9.2.1.2.5	85.4.5.7.9.7.1.1	116.3.9.8.5.9.9	126.4.7.9.3.5.3	127.3.6.4.7.3.8	73.4.5.0.2.3.5	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.34	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.36	131.4175267	52.2.3.9.2.1.2.5	86.7.3.8.7.1.1.7	117.9.6.2.5.2.5	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.38	129.2957.207	51.9.6.9.7.7.1.3	85.7.9.0.1.0.6	121.0.9.1.0.9.7	132.2.6.0.2.9.9	132.0.5.9.8.2.9	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.4	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.42	135.3576501	51.8.7.2.1.1.1.2	87.7.3.9.0.9.9	116.3.8.8.3.3.3	126.2.8.9.9.4.3	125.3.9.9.9.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.44	132.4132217	49.1.9.9.6.5.8.9	85.9.9.7.3.9.3.1	115.4.9.4.3.9.9	135.2.3.5.2.5	126.9.0.9.6.3.8	71.3.7.9.6.5.1.4	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.46	135.2276451	52.29921217	86.9.3.7.5.2.9.7	117.9.6.2.3.2.6	125.4.9.5.2.5.3.8	132.3.4.0.2.7	71.5.0.7.9.6.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.48	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.5	131.7962615	55.4.9.7.9.7	85.1.7.3.2.0.3.1	117.2.3.5.2.0.1	132.3.9.9.6.4.3	132.3.9.9.6.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.52	135.3576501	51.8.7.2.1.1.1.2	86.9.3.7.5.2.9.7	117.9.6.2.3.2.6	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.54	135.5425227	49.2.7.1.4.8.1	85.4.9.0.7.6.7.3	116.4.9.6.2.6.6	136.4.3.6.7.3.2	132.3.4.0.2.7	75.7.8.9.1.9.5.4	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.56	133.977722	55.8.0.9.1.0.1.3.9	85.7.9.9.1.0.6	117.9.6.2.3.2.6	126.1.6.9.9.1.2	126.3.9.7.9.0.7	75.4.7.9.3.9	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.58	127.4.7.6.9.6	55.1.1.8.2.3.5.2	85.7.3.9.0.9.9.1	117.2.3.5.2.0.1	132.4.5.2.7.2.1	132.4.5.2.7.2.1	67.3.6.8.9.9.6.5	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.6	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.62	131.4175267	51.8.7.2.1.1.1.2	86.9.9.7.3.9.3.1	120.2.0.0.0.9.9	126.2.7.9.9.4.3	126.3.9.7.9.0.7	67.9.7.9.7.9.3	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.64	132.4132217	49.1.9.9.6.5.8.9	85.9.9.7.3.9.3.1	115.4.9.4.3.9.9	135.7.2.3.3.6	125.6.1.4.2.2	69.3.8.0.3.9	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.66	129.1.9.2.1.9	54.1.9.7.1.2.8.9	85.9.9.7.3.9.3.1	115.4.9.4.3.9.9	135.4.9.2.5	126.9.0.9.6.3.8	71.3.7.9.6.5.1.4	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.68	131.7962615	55.4.9.7.9.7	85.9.9.1.0.6.6	119.2.1.4.7.5.6	132.2.6.0.2.9.9	132.3.4.0.2.7	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.7	132.1021116	51.3.4.9.6.2.9.1.6	85.4.7.5.9.7.2.3	117.9.6.2.5.2.5	132.2.9.9.6.4.3	132.2.9.9.6.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.72	132.7273.18	49.6.9.0.9.8.6	85.7.9.8.5.6.5	116.7.1.9.8.5.7	126.9.2.5.8.6	133.2.9.9.6.4.3	72.0.2.5.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.74	129.2276.126	56.9.9.7.5.3.9.9	92.4.9.2.1.5.9.9	117.9.6.2.6.2.5	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.76	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.78	135.2276451	47.9.1.9.6.9.7.6	85.2.2.9.6.6.5.2	116.7.7.2.3.2.6	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.8	134.6027.624	53.9.2.1.5.3.9	85.9.2.5.7.3.7	116.2.1.4.7.5.6	133.2.9.9.6.4.3	133.2.9.9.6.4.3	66.7.2.9.1.9.9	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.82	129.2029.654	51.9.7.2.9.7.3	85.1.7.0.2.6.5	120.7.7.8.1.3	131.4.0.7.7.9.8	126.1.9.7.4.1.5	73.4.3.6.3.2.3.3	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.84	135.2276451	54.1.7.9.2.6.5.4	91.2.9.2.0.7.3.1	116.7.4.7.5.6	126.4.1.9.4.7.5	126.9.0.9.6.3.8	71.4.0.7.5.0.1	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.86	133.9775489	51.4.7.3.1.1.1.2	85.7.3.8.7.1.1.7	117.9.6.2.5.2.5	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.88	135.8928.712	51.2.9.9.0.2.9.9	86.9.3.7.5.2.9.7	118.3.8.0.3.3	133.1.9.7.1.5	131.2.1.0.8.9	73.3.9.7.9.1.8	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.9	131.7962615	47.2.9.7.2.6.7.2	85.4.7.9.6.5.8	116.3.9.6.3.9.9	127.3.6.7.7.5	127.3.6.7.7.5	62.2.0.1.2.9.9.8	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.92	133.977722	49.5.4.0.0.9.9.6	87.3.9.9.9.2.9.9	116.7.1.9.8.5.7	125.7.7.5.3.4.5	125.7.7.5.3.4.5	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	8	9
29.94	135.2276451	52.9.2.9.6.9.2.3	92.1.9.9.7.6.7.5	123.2.9.9.6.4.3	133.9.7.9.9.2	133.9.7.9.9.2	77.3.7.7.9.6.3	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
29.96	132.4132217	51.9.9.6.5.8.9.1.3	84.6.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.3.9.9.6.4.3	132.3.9.9.6.4.3	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
29.98	132.4132217	52.8.0.9.1.0.1.3.9	86.9.9.4.2.6.3	120.1.5.0.7.1.9.5	131.8.7.7.9.8	131.8.7.7.9.8	66.3.3.6.0.5	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30	131.1951813	52.8.0.9.1.0.1.3.9	86.9.9.4.2.6.3	121.7.7.7.5.1	126.7.9.9.9.6	126.7.9.9.9.6	66.3.3.6.0.5	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30.02	135.1275.501	49.8.8.2.0.8.9.2	89.2.9.1.9.4.2	117.9.6.9.5.9.6	133.4.9.3.2.5	131.4.0.9.9.7	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30.04	135.2276451	49.8.8.2.0.8.9.2	89.2.9.1.9.4.2	117.9.6.9.5.9.6	133.4.9.3.2.5	131.4.0.9.9.7	71.5.7.9.7.9.7	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30.06	135.5425411	49.1.9.9.6.5.8.9	91.2.0.0.6.5.9	113.9.5.7.1.9.5	132.4.8.0.2.9.9	132.4.8.0.2.9.9	68.9.2.4.7.1.3	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30.1	132.7273.18	52.4.7.0.1.4.5.2	91.3.7.0.7.5.2	116.7.1.9.8.5.7	126.1.9.5.6.5	126.1.9.5.6.5	69.3.3.6.0.5	49.96396982	6.00400026	86.90003763	0.00	0.2999999999	10	10	11	40	8	9
30.12	135.3576501	51.8.7.2.1.1.1.2	86.9.3.7.5.2.9.7	117.9.6.2.3.2.6	131.4.1.2.1.7.3.8	131.3.6.3.0.9.8	67.4.6.1.2.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.14	129.6028208	51.0426966	86.9.9.7.3.9.3.1	116.0.9.5.2.1.2	125.2.3.1.0.0.3.7	125.4.8.6.4.1.9.4	67.261.286	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.16	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.18	135.3927.52	55.43147365	92.1921976	125.1527395	126.1363566	133.7816115	67.3649566	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.2	135.3927.52	52.29921217	92.1921976	125.1527395	126.1363566	133.7816115	67.3649566	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.22	132.4132217	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.24	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.26	133.6028208	51.0426966	86.9973.9341	116.0952122	125.2310037	125.4864194	67.261.286	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.28	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.3	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.32	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.34	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.36	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.38	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.4	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.42	135.2276.126	53.9.2.1.5.3.9	85.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.44	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.46	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.48	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.5	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.52	135.2276.126	53.9.2.1.5.3.9	85.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.54	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.56	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.58	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.6	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.62	135.2276.126	53.9.2.1.5.3.9	85.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.64	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.66	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.68	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.7	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.72	132.7273.18	49.6.9.0.9.8.6	85.7.9.8.5.6.5	116.7.1.9.8.5.7	126.9.2.5.8.6	133.2.9.9.6.4.3	72.0.2.5.9.6	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.74	131.1951813	49.2.7.1.4.8.1	85.4.7.5.9.7.2.3	117.9.6.2.5.2.5	132.3.9.9.6.4.3	132.3.9.9.6.4.3	71.5.0.7.9.6.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.76	135.3927.52	52.9.2.9.6.9.2.3	92.1.9.9.7.6.7.5	123.2.9.9.6.4.3	133.9.7.9.9.2	133.9.7.9.9.2	77.3.7.7.9.6.3	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.78	135.3927.52	52.9.2.9.6.9.2.3	92.1.9.9.7.6.7.5	123.2.9.9.6.4.3	133.9.7.9.9.2	133.9.7.9.9.2	77.3.7.7.9.6.3	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.8	135.3927.52	52.29921217	92.1921976	125.1527395	126.1363566	133.7816115	67.3649566	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.82	133.977722	55.13868966	85.47578858	119.21487566	119.21487566	131.4099877	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.84	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.86	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.88	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.9	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.92	135.2276.126	53.9.2.1.5.3.9	85.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.94	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.96	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
30.98	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31.02	135.2276.126	53.9.2.1.5.3.9	85.9.9.7.3.9.3.1	117.9.6.2.3.2.6	132.4.2.1.7.2.8	132.4.2.1.7.2.8	69.2.3.5.7.5.7	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31.04	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31.06	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31.08	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0.00	2012	10	10	11	40	9	9
31.1	135.2276451	52.29921217	86.9327.1342	117.9626326	126.3112298	125.7976611	75.4763969	49.96396982	6.00400026	86.90003763	0

43.39	129.910409	47.913609	91.2426375	114.257819	126.7969693	133.3998643	75.1638687	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.4	130.392752	51.6699771	87.7991326	132.96612	130.9973297	133.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.41	129.9399992	52.2992127	92.4961529	115.9860426	130.3267917	134.5439297	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.42	132.7370265	51.6400906	92.4779958	116.3925122	129.2761393	127.2199642	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.46	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.47	130.2607502	53.8021016	92.6084243	114.7139867	133.147179	133.9164625	72.9669134	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.48	131.2779614	51.6400906	87.9962878	116.9298026	131.3929727	134.5439297	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.49	129.9399992	52.2992127	92.4961529	116.3925122	129.2761393	127.2199642	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.5	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.51	130.2607502	53.8021016	92.6084243	114.7139867	133.147179	133.9164625	72.9669134	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.52	132.4192017	51.6272112	89.5919614	132.3429665	127.5389123	133.6023494	67.9107623	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.54	131.2779614	47.2973263	87.4853973	113.8995003	131.4077996	133.1649053	64.6339265	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.56	133.6420419	54.6687267	90.9327342	116.4994388	126.4184476	131.2956548	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.57	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.6	130.2607502	53.8021016	92.6084243	114.7139867	133.3803148	133.9629751	71.4177557	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.62	132.4192017	51.6272112	91.2426375	113.5821185	131.4122708	132.9763632	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.63	134.2992923	52.2992127	89.2309329	116.7139867	126.4184476	127.2199642	75.8936208	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.68	129.910409	49.1988289	85.4379777	116.3882306	126.9435646	127.6499604	66.7291499	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.69	132.7370265	51.6400906	92.4779958	116.9298026	131.3929727	134.5439297	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.7	130.2607502	53.8021016	92.6084243	114.7139867	133.147179	133.9164625	72.9669134	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.72	131.2779614	52.2992127	92.4961529	116.9298026	131.3929727	134.5439297	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.76	129.9399992	51.1796269	91.4356761	116.3925122	129.2761393	127.2199642	75.7532569	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.78	129.910409	50.7330303	85.4379973	121.0915997	129.911909	132.0598839	73.3631431	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.8	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.8	130.227601	48.8936188	86.7387137	116.2897317	126.3761393	126.7979611	71.4177557	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.82	133.977722	52.6124482	94.3752071	116.9552122	132.8347279	132.0598839	75.4610435	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.84	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.85	133.977722	53.6027153	95.6276777	114.7139867	125.8988043	132.9629751	68.9996927	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.88	127.1026499	49.2271481	85.2308329	121.7177731	126.6979788	132.0598839	75.1636567	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.9	131.4779614	51.3996069	85.4379777	126.4994388	130.9873297	131.2956548	69.8081834	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.92	129.9399992	53.6027153	95.6276777	125.7799213	135.9717479	126.9039628	72.3631431	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.94	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
43.96	131.2779614	52.1996069	89.3919614	116.2761192	135.8988043	132.9629751	72.9763138	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
43.98	134.2992923	51.9896774	91.8709342	116.3992989	130.3803148	126.9039628	66.0972433	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44	129.910409	49.2271481	87.4853973	116.4994388	126.4184476	126.9039628	75.4763999	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.02	133.977722	49.1988289	85.4779958	111.2397561	130.3803148	126.3957669	75.4633235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.04	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.06	133.977722	49.6600966	85.3943774	125.8158367	133.147179	135.7819119	66.5996927	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.08	133.6420419	49.6600966	85.0919614	111.2397561	130.3803148	133.9164625	73.0903696	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.1	129.9153225	51.6400906	89.9919614	116.9611167	126.4184476	132.9629751	69.2932757	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.12	132.7373318	49.1988289	89.3991174	111.2397561	132.8347279	132.0598839	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.14	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.16	130.3026043	49.6600966	89.9919614	111.6479376	132.9552122	132.3957317	69.1326589	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.18	133.8026713	49.1988289	87.7991326	121.0915997	129.4284732	134.5439297	72.0403696	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.2	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.22	133.6420419	54.1796269	89.9919614	114.5207767	131.3873317	134.5439297	75.3976967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.24	129.6601005	47.9136878	85.8703357	116.7139867	126.3505003	135.7979611	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.26	132.7373318	51.3396069	89.3919614	112.3429665	126.4184476	135.1649053	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.28	132.7373318	51.2392125	90.3919637	113.8995003	126.9435646	126.3957669	73.7091149	47.661396	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.3	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.32	129.2661207	49.6600966	85.8703357	116.7722005	133.3803148	133.1649053	72.2398632	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.34	130.227601	51.3996069	89.3919614	116.6092122	136.6009169	129.2739668	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.36	130.227601	51.3996069	89.3919614	111.2397561	131.2991321	126.9039628	71.7379924	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.38	130.6420419	49.1988289	89.7991326	130.1927399	132.8347279	126.9039628	69.2932757	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.4	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.42	131.7992019	49.1988289	89.2979912	116.7139867	132.8347279	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.44	131.4779614	50.6916607	83.7289457	114.2578819	126.7491612	129.6614222	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.46	133.6420419	49.7932049	88.1129824	116.6992609	130.8662299	132.9629751	72.3631431	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.48	132.8026713	50.5985490	89.9919614	116.3882306	126.4184476	132.3957317	67.3685966	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.5	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.52	133.6420419	50.6916607	87.4853973	114.2578819	126.4184476	132.9629751	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.54	132.7373318	51.6400906	89.9919614	114.6243384	132.2412498	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.56	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.57	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.6	133.6420419	49.1988289	89.2979912	116.7722005	133.3803148	136.7392863	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.62	132.7373318	51.6400906	89.9919614	114.6243384	132.2412498	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.64	129.9153225	51.6400906	89.9919614	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.66	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.68	129.6601005	47.9136878	85.1129824	116.7722005	133.3803148	136.7392863	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.7	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.72	129.2661207	50.4797977	87.9989926	116.3992989	130.3803148	132.3957317	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.74	133.8026713	50.6916607	87.7289457	111.6092122	126.4184476	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.76	133.6420419	49.7932049	88.1129824	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.78	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.8	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.82	133.6420419	50.6916607	87.4853973	114.2578819	126.4184476	132.9629751	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.84	132.7373318	51.6400906	89.9919614	114.6243384	132.2412498	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.86	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.88	129.910409	49.1988289	85.4379777	116.3882306	126.4184476	132.3957317	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
44.9	129.910409	49.6600966	85.3943774	116.4994388	126.7333393	132.0598839	71.1079967	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
44.92	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
44.94	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
44.96	133.6420419	50.6916607	87.4853973	114.6243384	132.2412498	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
44.98	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0.01	2012	10	10	11	40	12	9
45	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.02	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.04	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.06	130.392752	51.6699771	87.7991326	116.3882306	126.4184476	132.3957317	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.08	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.1	129.2661207	50.4797977	87.9989926	116.3992989	130.3803148	132.3957317	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.12	133.6420419	50.6916607	87.4853973	114.2578819	126.4184476	132.9629751	71.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.14	127.5376701	50.7330303	86.3991174	116.5992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.16	130.227601	50.6124482	86.1129824	111.2397561	126.4184476	132.3957317	67.3685966	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.18	130.227601	50.1996069	87.4853973	116.7722005	130.4143384	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.2	129.910409	49.1988289	85.4379777	116.3882306	126.4184476	132.3957317	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.22	129.5599954	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.24	130.227601	50.7330303	86.7387137	121.0920864	132.8347297	131.4099977	67.9107623	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.26	130.2609504	50.4797977	89.9919614	112.9827	126.9435646	132.3957317	75.4763999	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.28	131.4779614	51.1796269	91.4356761	116.3925122	126.4184476	132.3957317	66.5996927	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.3	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.32	132.7373318	51.6272112	89.5919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.34	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.36	130.2607502	53.8021016	92.6084243	114.7139867	133.147179	133.9164625	72.9669134	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.38	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.4	129.910409	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.42	129.1606429	52.2992127	91.2426375	116.5299661	126.9435646	126.9039628	75.7091175	71.4147051	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.44	130.227601	49.1988289	85.4853973	125.1927399	130.3803148	131.4099977	75.7991954	71.4147051	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.46	129.6601005	49.6362056	86.8951959	116.9992609	130.3803148	126.9039628	75.7730934	71.4147051	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.48	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.5	129.2661207	50.4797977	87.9989926	116.3992989	130.3803148	132.3957317	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.52	130.227601	51.6272112	89.1129824	121.7177731	126.1963566	127.3253473	68.5996927	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.54	129.9399992	50.5216139	86.5379912	116.3992989	130.1969912	131.3077996	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.56	133.6420419	52.6260623	89.9919614	116.2761192	131.4099977	131.4099977	67.4776566	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.58	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.6	130.3026043	52.6124482	91.9709357	116.4994388	132.8347279	131.4099977	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.62	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.64	132.7373318	51.6272112	89.5919614	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.66	133.977722	52.6124482	91.9709357	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.68	129.6601005	49.1988289	85.4379777	116.3882306	126.4184476	132.3957317	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.7	129.2661207	50.4797977	87.9989926	116.3992989	130.3803148	132.3957317	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.72	129.9399992	49.6600966	85.3943774	116.9611167	126.4184476	132.9629751	69.8081834	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.74	132.7373318	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.76	127.1026499	51.2392125	89.2919637	116.9992122	132.9763632	132.1577116	72.1079967	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.78	131.4779614	51.3996069	89.3919614	116.9611167	126.4184476	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.8	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.82	132.7373318	52.6260623	89.9919614	116.2761192	131.4099977	131.4099977	67.4776566	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.84	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.86	131.1953613	47.2973263	85.1129824	111.2397561	132.8347279	132.9629751	72.9767168	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.88	129.2661207	51.6272112	89.5919614	122.3429665	126.1969912	131.7223908	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.9	129.5431611	51.1796269	89.7387137	111.2397561	130.3803148	135.8503334	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.92	129.910409	50.7330303	86.4379973	111.2397561	126.4783620	135.1759169	66.4131049	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.94	130.227601	50.7330303	86.4951959	121.0915997	129.911909	132.0598839	73.4030235	49.9636692	6.0040026	86.8000763	0	2012	10	10	11	40	12	9
45.96	132.7373318	51.6272112	89

47.82	131.7602013	69.54029060	90.67768508	117.9628326	136.4356732	131.0916436	66.28723433	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.84	132.4153217	67.31360878	90.67768508	118.2127764	136.2909498	133.0598839	66.35733433	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.85	130.2020604	67.31360878	90.67768508	118.2127764	136.2909498	133.0598839	66.35733433	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.86	130.2020604	62.29921217	90.67633307	124.2330846	136.2909498	130.3457207	132.3.0.0.0	64.8451729	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.9	131.1951813	61.54929606	89.8601.6806	116.0952122	136.2761350	131.4299977	67.2051503	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.91	131.1951813	61.54929606	89.8601.6806	116.0952122	136.2761350	131.4299977	67.2051503	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.92	131.7602013	61.54929606	89.2208629	116.0238326	136.4356732	130.6708536	72.3767146	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.96	131.7602013	61.35962609	89.2208629	120.1527395	136.7939955	131.7223608	69.5.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
47.98	134.2602623	69.69099467	88.1.0.0.0.0.0	117.2397591	137.2389137	132.3.0.0.0	67.9767523	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
.49	133.6420419	69.69099467	89.997.3931	116.0952122	136.2761350	132.0598839	72.4669134	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.02	130.8457624	62.8124492	89.997.3931	116.0952122	136.2761350	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.04	128.8776108	67.26732873	88.1.0.0.0.0.0	116.0952122	136.2761350	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.06	132.1027116	67.40367375	93.9021.7342	120.6598233	135.4952.05	127.6498604	69.2202767	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.08	131.7602013	69.8036.1886	93.9021.7342	114.2978918	135.4952.05	135.7816115	73.3531431	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.1	131.4778614	69.6809960	89.2208629	118.2127764	135.1577.16	135.1758149	69.2202767	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	16	9
48.12	130.8457624	67.26732873	88.1.0.0.0.0.0	116.0952122	136.4356732	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.14	128.8776108	93.7330.2303	89.2208629	120.1527395	136.0605603	136.4.0.0.0	67.9767523	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.16	129.8628308	91.6721112	89.2208629	118.8396326	136.7939955	133.1949503	72.0403968	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.18	132.4153217	69.54029060	88.4267675	120.2330846	136.3663148	133.3998843	72.3531431	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.2	129.2952307	69.2304060	89.0919.1.4	120.1527395	136.3663148	135.9276091	75.4.76.999	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.22	130.8457624	67.26732873	88.1.0.0.0.0.0	116.0952122	136.4356732	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.24	128.8776108	69.3477.3864	88.2208629	120.1527395	137.3277591	132.1.0.0.0	69.1.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.26	130.2.0.0.0	61.54929606	89.997.3931	116.0238326	137.4237.08	131.7223608	66.3.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.28	128.2.0.0.0	61.54929606	89.997.3931	116.0238326	137.2.0.0.0	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.3	128.2.0.0.0	69.69099467	89.997.3931	116.0238326	137.2.0.0.0	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.32	134.6027623	62.8124492	89.997.3931	122.3429.65	137.3.0.0.0	132.8602398	139.7.0.0.0	68.9124.723	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.34	133.6420419	62.8021.2303	88.7.0.0.0.0.0	117.3.0.0.0	137.4237.08	131.9763.622	71.7.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.36	134.9.0.0.0.0	61.7.0.0.0.0	93.9021.7342	116.5.0.0.0.0	135.9.1.0.0.0	134.5.0.0.0.0	67.3.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.38	130.2.0.0.0	69.69099467	89.997.3931	116.0238326	136.4356732	131.4299977	66.8608163	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.4	127.7.0.0.0.0	62.9.0.0.0.0.0	87.4.0.0.0.0.0	116.0238326	136.4356732	132.2.0.0.0.0	66.2.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.42	128.8.0.0.0.0	69.8036.1886	87.4.0.0.0.0.0	116.5.0.0.0.0	135.6.0.0.0.0	136.6.0.0.0.0	69.9.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.44	133.6420419	93.7330.2303	88.7.0.0.0.0.0	116.7.0.0.0.0	135.4.7.0.0.0	132.3.0.0.0.0	66.5.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.46	131.4778614	93.9021.9.9	89.997.3931	117.8.0.0.0.0	135.7.0.0.0.0	135.9.7.0.0.0	69.2.0.2.0.7.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.48	130.8457624	69.3477.3864	87.4.0.0.0.0.0	116.7.0.0.0.0	135.4.7.0.0.0	132.3.0.0.0.0	66.5.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.5	128.8776108	69.1.6.0.0.0	88.7.0.0.0.0.0	116.8.0.0.0.0	135.9.1.0.0.0	135.3.6.0.0.0	71.7.7.0.6.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.52	127.7.0.0.0.0	69.1.6.0.0.0	88.7.0.0.0.0.0	117.8.0.0.0.0	135.9.7.0.0.0	135.9.7.0.0.0	73.9.7.0.1.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.54	134.2.0.0.0.0	61.6.0.0.0.0.0	88.4.2.7.5.4	117.8.0.0.0.0	137.4.1.2.7.0	129.5.2.7.0.0	67.3.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.56	128.9.1.0.0.9	91.6.2.7.1.1.2	87.4.0.0.0.7.3	116.3.0.0.0.0	135.7.9.3.1.3	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.58	130.2.0.0.0	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	135.7.9.3.1.3	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.6	131.4778614	67.2673.2873	88.7.0.0.0.7.7	117.8.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	67.3.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.62	130.8.0.0.0.0	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.64	128.9.1.0.0.9	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.66	128.9.1.0.0.9	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.68	128.9.7.6.1.0	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.7	133.6420419	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.72	135.2.6.7.5.2	69.4.3.1.7.3.5	87.1.7.3.6.9.9	125.7.7.9.1.3	137.4.1.2.7.0	132.6.6.2.7.0	67.4.8.1.0.6	49.96369692	6.00400326	86.90003763	0.01	2012	10	10	11	40	17	9
48.74	133.6420419	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.76	133.2.0.7.5.2	69.6.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.78	128.9.7.6.1.0	69.2.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.8	128.2.7.6.1.0	69.2.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.82	128.2.7.6.1.0	69.2.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.84	128.2.7.6.1.0	69.2.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.86	128.2.5.8.8.3	69.2.0.0.0.0.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.88	128.2.5.8.8.3	69.2.7.1.4.8.1	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.9	127.7.5.7.5.1	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.92	132.1027116	67.2673.2873	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.94	133.6420419	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.96	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
48.98	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.02	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.04	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.06	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.08	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.1	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.12	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.14	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.16	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.18	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.2	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.22	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.24	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.26	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.28	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.3	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.32	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.34	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.36	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.38	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.4	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.42	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.44	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.46	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.48	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.5	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.52	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.54	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.56	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.58	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.6	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.62	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.64	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.66	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.68	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.7	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.72	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.74	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.76	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.78	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.8	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.82	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90003763	0	2012	10	10	11	40	17	9
49.84	129.9.1.0.9.9	69.4.9.0.9.9.0	87.4.0.0.0.0.0	116.3.0.0.0.0	137.3.7.0.7.0	132.3.7.0.7.0	73.0.0.0.0.0.0	49.96369692	6.00400326	86.90

62.26	127.7276701	51.6727411 2	86.3861174	116.3482306	133.4916225	139.7979611	69.2052757	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.28	126.2989969	52.2992137	82.1653403	116.2127766	132.9147279	133.9166225	67.3084966	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.31	126.8326596	49.5488289	86.5470872	116.4116226	133.2016225	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.32	126.8326596	49.5488289	86.5470872	116.4116226	133.2016225	139.4977226	68.4127412	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.34	132.7277318	50.4197767	90.4179858	117.2387561	133.4916225	131.7223908	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.35	126.2989969	52.2992137	86.4370872	116.2127766	133.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.38	127.7276701	51.6727411 2	83.0482969	116.8127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.3	126.6661005	47.2976372	86.2392829	117.9623225	133.8366421	133.7819115	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.42	126.1682196	50..6767	85.4763337	116.2127766	132.4673337	133.3279561	69.2868966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.44	126.2276611	49.1668289	86.9914751	114.8326654	132.2412486	133.9166225	69.2052757	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.46	126.2989969	52.2992137	86.4370872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.48	121.2776614	49.6408366	87.1726609	116.2127766	133.9166225	139.9609226	68.4312486	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	21	9
62.5	129.2992207	50.1066366	86.9470872	117.3387561	132.4662269	133.3969843	63.9860166	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.52	126.1682196	50.1066366	85.4263872	121.4123366	133.4916225	139.1113843	68.7229149	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.54	132.1027116	49.1668289	86.2392829	116.3482306	132.9673337	133.9166225	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.55	126.2989969	52.2992137	86.4370872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.58	126.2992152	49.2271488	87.7969109	117.9623225	131.2673317	139.9279561	69.4717536	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.6	132.1027116	52.2992137	85.4370872	116.8366326	136.0929925	139.7979611	73.2998302	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.62	129.2992207	47.2976372	86.5470872	116.4916226	133.2412486	133.7223908	67.3084966	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.64	126.6661005	52.2992137	85.2392829	117.3387561	133.9147279	133.8654194	71.1079767	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.65	126.2989969	49.1668289	86.9914751	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.68	126.6661005	49.1668289	87.1726609	116.3482306	133.4916225	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.7	129.2992207	50.1066366	86.1392829	117.9623225	131.8277561	131.4099977	68.3996457	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.72	126.2989969	52.2992137	86.4370872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.74	133.8777722	52.2992137	86.1392829	116.2127766	136.2166426	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.76	134.6927623	53.5527539	83.7269457	123.2916867	137.2973736	134.5426287	75.4763916	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.78	135.2927152	53.5527539	84.0200964	116.1669121	132.2366426	136.1669913	70.1609267	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.8	135.2927152	49.6408366	81.6767422	116.5289661	131.9273736	133.2969843	67.9707423	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.82	135.2927152	50.1066366	86.2392829	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.84	126.6661005	52.2992137	86.9914751	116.3482306	136.4916225	139.7979611	67.3084966	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.86	126.2276611	49.7219668	86.3861174	116.8366326	133.1909964	133.2069839	68.9124733	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.88	133.6326419	49.6408366	85.9973321	116.2127766	136.7481612	131.7223908	68..6996457	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.9	126..4763633	49.5348361	85.4763916	121.7177731	133.9166241	134.5426287	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.92	126.2989969	52.2992137	86.4370872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.94	133.8777722	49.1668289	86.4267872	116.7723209	136.4366722	131.2969839	69.5268258	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.96	126.2276611	49.8536166	86.4267872	116.5289661	133.1917116	133.9763632	75.4614439	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
62.98	126.2276611	47.2976372	86.3861174	116.3482306	136.4763633	133.1769119	69.3973423	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63	132.7277318	50..6767	85.2392829	117.9623225	137.8553225	133.1549293	69.7698232	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.02	126.2276611	49.1668289	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.04	133.8777722	49.6408366	86.3861174	116.3482306	136.4916225	139.1113843	67.4813166	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.06	126.8776106	49.5488289	86.5470872	116.9017627	136.7929693	133.7819115	70.1609267	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.08	126.6661005	50.1066366	86.4267872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.1	126.2276611	52.2992137	86.3861174	116.3482306	136.7223209	133.4916225	67.3084966	49.96366662	6.00400026	86.90003763	0.01	2012	10	10	11	40	21	9
63.12	129.2992207	51.6727411 2	85.4263872	116.2127766	136.2662122	133.3249277	68.2868966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.14	126.6661005	52.2992137	86.1392829	116.2127766	136.2662122	133.9166225	69.3229531	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.16	133.9777722	52.2992137	82.4764436	117.3387561	132.3973317	132.9763632	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.18	126.2989969	49.6408366	86.9914751	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.2	126.2276611	47.3136028	85.4263872	117.3387561	136.7223209	133.2969839	67.2297653	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.22	131.7962015	50..6767	86.8914751	121.7177731	133.9673337	132.3249277	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.24	133.6326419	49.7552345	86.3861174	121.4123366	133.4662269	134.3972218	67.3084966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.26	126.6661005	50.7332303	86.4370916	123.2916867	136.8329965	133.3969843	73.2403966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.28	126.2989969	49.6408366	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.3	133.9777722	52.8296923	86.4267872	116.1027766	132.3973317	132.3249277	72.9707158	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.32	126.2276611	47.3136028	86.7267872	117.6496358	139.4166476	132.3249277	67.9812166	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.34	126.2992152	47.3136028	86.1392829	125.0916867	139.4966326	133.9166225	73.2403966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.36	127.1028499	50..6767	82.1653476	121.0915867	133.3973317	133.3249277	75.4614439	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.38	126.2989969	52.2992137	86.4370872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.4	126.2276611	50..6767	86.1392829	117.9623225	136.7481612	133.9166225	73.2403966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.42	126.8776106	47.3136028	86.4267872	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.44	126.6661005	49.8536166	86.4267872	116.3482306	136.4916225	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.46	126.8776106	47.3136028	86.3861174	117.9623225	136.7481612	133.9166225	73.2403966	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.48	126.2276611	47.3136028	86.3861174	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.5	126.2276611	47.3136028	86.3861174	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.52	126.1682196	49.1668289	86.9914751	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.54	126.2992152	47.3136028	86.4267872	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.56	127..6326	47.2976372	86.3861174	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.58	132.1027116	51.3996369	86.4963872	117.9623225	136.4662269	134.5426287	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.6	132.4132217	52.8296923	85.4763337	116.1669121	136.1669913	135.7439293	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.62	126.8326326	41.6491882	85.4267872	122.3429465	131.8127736	136.3929326	68.9124733	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.64	126.2992152	49.6408366	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.66	126.5405207	51.6727411 2	86.9914751	116.2127766	136.3929326	133.2969839	69.4717536	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.68	134.6927623	49.6408366	85.9973321	114.3576819	135.6366336	133.9763632	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.7	127.7276701	49.2271488	86.3861174	116.3482306	136.4763633	133.4663166	69.2052757	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.72	133.6326419	51.6491882	86.9914751	121.6342966	133.7223209	133.7223908	68.9124733	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.74	126.2992152	49.6408366	86.4267872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.76	126.2276611	47.6036375	86.4267872	116.3482306	136.3929326	133.4916225	69.4717536	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.78	126.2276611	49.6408366	85.4267872	117.3387561	136.3929326	136.1669913	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.8	126.2992152	47.3136028	86.4267872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.82	126.2276611	50..6767	86.4267872	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.84	132.7277318	51.6727411 2	86.9914751	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.86	132.1027116	51.7962651	85.1763916	117.3387561	136.4662269	133.4916225	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.88	133.9777722	47.2976372	86.2392829	116.2127766	136.4662269	137.8499934	71.7819934	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.9	126.6661005	49.8536166	86.4267872	116.2127766	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.92	126.8326326	49.8536166	86.9914751	117.3387561	137.6943422	137.2969843	67.2297653	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.94	126.6661005	51.6727411 2	86.4267872	117.3387561	132.4662269	133.9166225	69.8608164	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.96	126.2276611	49.1668289	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	22	9
63.98	126.2992152	49.1668289	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64	126.2992152	49.1668289	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.02	126.2276611	49.1668289	86.9914751	116.3482306	132.9147279	139.7979611	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.04	132.6326419	50.4197767	86.2392829	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.06	126.2992152	49.1668289	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.08	126.2276611	47.2976372	86.3861174	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.1	132.1027116	49.1668289	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.12	126.8776106	50.6767	86.4267872	116.9017627	136.7929693	133.7819115	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.14	126.2992152	49.6408366	86.9914751	116.2127766	136.7929693	133.7819115	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.16	126.2992152	49.6408366	86.9914751	116.2127766	136.7929693	133.7819115	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.18	126.2992152	49.6408366	86.7267872	116.2127766	136.7929693	133.7819115	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.2	132.1027116	51.6727411 2	86.9914751	116.7723209	136.9366421	133.8663166	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.22	126.2992152	49.6408366	86.9914751	117.3387561	136.9366421	133.2003369	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.24	126.2992152	49.6408366	86.9914751	117.3387561	136.9366421	133.2969843	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.26	127.7276701	47.6036375	86.3861174	116.4916226	136.7223209	136.2779969	69.3973423	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.28	127.7276701	47.6036375	86.3861174	116.4916226	136.7223209	136.2779969	69.3973423	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.3	133.8326719	47.3136028	85.9973321	116.8366326	136.4166476	136.9614121	71.4147701	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.32	126.2992152	49.6408366	85.9973321	116.2127766	136.1969121	136.1669913	71.2398522	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.34	132.7277318	49.6408366	86.9914751	116.8366326	135.6366336	133.9166225	75.4763916	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.36	126.2992152	49.6408366	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.38	133.6326419	50.1066366	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.4	133.6326419	49.6408366	86.2392829	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.42	126.2992152	52.8296923	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.44	126.2276611	47.2976372	86.3861174	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.46	126.2992152	47.2976372	86.3861174	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.48	132.1027116	50.6767	86.4267872	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.5	126.8776106	49.5488289	86.9914751	116.2127766	136.1969121	133.3369171	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.52	132.7277318	52.8296923	86.4267872	116.1027766	132.3973317	132.3249277	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.54	126.2276611	49.6408366	86.4267872	116.9017627	136.2662122	136.1969121	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.56	132.4132217	51.6727411 2	86.4267872	116.2127766	136.2662122	136.1969121	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.58	126.2992152	49.6408366	86.9914751	116.2127766	136.2662122	136.1969121	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.6	133.8326719	49.1668289	86.2392829	116.2127766	136.2662122	136.1969121	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.62	126.1682196	49.1668289	86.9914751	116.2127766	136.2662122	136.1969121	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.64	126.6661005	47.2976372	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.66	126.2276611	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.68	132.4132217	47.6036375	86.2892829	116.2127766	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.7	126.6661005	49.1668289	86.9914751	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.72	132.4132217	51.6727411 2	86.9914751	116.2127766	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.74	126.2992152	49.6408366	86.9914751	116.2127766	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.76	132.7277318	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.78	132.7277318	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.8	132.7277318	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.82	126.2992152	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.84	126.2992152	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9
64.86	126.2992152	47.6036375	86.3861174	116.3482306	136.4916225	136.1669913	71.3318767	49.96366662	6.00400026	86.90003763	0	2012	10	10	11	40	23	9

96.7	133.5420611	46.7815485	89.3851174	113.8990002	123.161716	139.7979011	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.73	133.3502307	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.74	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0	2012	10	10	11	40	26	9
96.75	126.1683196	42.2071485	81.2289502	113.5427165	126.0484256	133.9763622	67.461286	49.96396982	6.00400026	86.90000763	0	2012	10	10	11	40	26	9
96.76	134.8153025	44.4487267	89.0919814	117.9628325	126.7253365	132.3455777	69.3994517	49.96396982	6.00400026	86.90000763	0	2012	10	10	11	40	26	9
96.77	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.8	133.7377219	45.4082095	85.9974754	116.3985069	126.8437276	136.5671276	68.4809161	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.84	133.5420419	52.6124482	87.17336938	117.9628325	127.5356427	133.8628701	75.478399	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.85	129.2957207	49.1988389	85.1327003	116.2147276	126.3925505	126.541422	67.3689956	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.89	126.8776106	49.6609487	85.6376977	117.9628325	127.3507627	135.7819115	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.9	133.7377219	45.4082095	85.9974754	116.3985069	126.8437276	136.5671276	68.4809161	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.92	135.2376128	49.6609487	86.1126054	116.2147276	126.4765625	135.9763622	70.5266567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.94	127.3276707	52.9298923	85.9974754	117.3367991	126.4164476	129.2739866	71.4147021	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.95	135.8026172	47.2071929	81.1126069	116.3985069	126.4165226	133.6033365	71.7376024	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
96.98	135.2376021	51.3986269	86.9974754	121.7717731	130.6482265	133.3996843	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.02	131.1681613	49.6425968	89.0919814	116.2147276	126.3925505	131.9164625	66.3996517	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.04	131.7962015	45.4082095	85.9974754	116.3985069	131.3957617	132.0356839	69.0972433	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.06	127.7276707	42.9021203	89.9919241	112.9945241	126.7481612	126.2739866	73.3531101	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.09	132.4132217	49.7932249	85.9375872	114.2978919	126.0935625	133.1540553	71.1079567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.1	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.12	135.2376021	49.6609487	91.2332675	116.3985069	127.3507627	131.1332868	68.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.14	135.2376021	49.5349367	86.0329654	117.9628325	126.5486256	132.9763622	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.15	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.18	131.7962015	50.1088268	85.9375872	120.6589232	123.8163738	129.2739866	67.3689956	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.2	129.6636308	49.6609487	87.17336938	117.9628325	127.3507627	133.3996843	66.4131346	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.22	135.6401411	47.9136078	86.9375872	117.9628325	126.2413348	134.9673214	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.24	126.4775297	50.1088268	85.9375872	112.3335717	126.4164476	129.2739866	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.25	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.28	135.2376021	46.7815485	83.3391827	116.7139667	126.3925505	136.3821148	65.2620767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.3	131.4776614	51.9898774	87.4863873	116.4042066	126.4962266	129.2144459	69.2972433	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.32	133.1021115	52.2992127	86.9375872	117.3367991	127.3367127	135.9164625	65.1696232	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.34	129.9151409	47.9136078	86.9974754	120.7786513	127.3389131	129.2739866	69.2972433	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.35	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.38	127.1026499	51.3986269	82.7989457	113.2983219	126.4265732	132.0356839	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.4	127.7276707	49.6609487	86.6863671	121.0913997	126.7481612	133.1540553	65.1696232	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.42	135.8026172	47.9136078	83.1375523	120.1327293	126.3821148	121.6449853	71.7376024	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.44	129.6636308	52.9298923	83.9375805	116.8396026	123.161716	133.8016425	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.45	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.48	127.1026499	51.7332303	85.9375872	116.4042066	126.7809905	135.1540553	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.5	127.1026499	45.1083764	85.4863873	116.4042066	126.1669012	135.7819115	63.8861165	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.52	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.54	133.7377219	49.8538186	86.9375872	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.56	131.4776614	51.5482969	85.6376977	116.2147276	126.9472267	131.4599877	64.2009232	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.58	135.6401411	50..6797	85.4363537	116.7139667	126.4962266	135.9401422	68.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.6	126.3929604	47.6036275	85.6376959	113.5427165	126.161926	129.541422	69.336026	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.62	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.64	131.1681613	47.6036275	86.9974754	117.3367991	126.3925505	136.9673276	67.3689956	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.66	128.3929604	49.5349367	85.1633423	117.3367991	126.4164476	133.5400553	71.7376024	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.68	135.1927152	49.5425968	85.9973521	118.9011157	126.9472267	133.3455777	70.7899854	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.7	129.9151409	43.8418242	86.2329639	116.8396026	126.7809905	126.9029828	66.7229149	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.72	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.74	129.6636308	51.2406095	87.1336939	116.2147276	126.3925505	132.2356839	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.76	135.6026172	49.6609487	86.6863671	116.7139667	126.1321831	131.0964646	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.78	129.2932623	51.5482969	87.4863873	117.2397591	126.6768036	133.9626701	70.5266567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.8	135.8026172	49.5425968	85.2329639	116.9011157	126.9472267	133.9164625	65.1696232	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.82	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.84	135.1927152	49.5425968	85.2329639	116.2147276	126.1669012	135.2144459	64.9461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.86	135.2376021	45.7315968	82.1633423	116.8396026	126.6976798	129.2144459	69.336026	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.88	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.9	135.2376021	49.6609487	85.2329639	117.3367991	127.3507627	135.4401422	68.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.92	133.5420611	46.7815485	85.1327003	117.3367991	127.3507627	135.7819115	71.1079567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.94	133.7377219	45.9271481	85.9375805	122.4667.2	127.9662.72	133.9164625	70.5266567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
97.95	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98	126.9776106	42.9021203	81.2289502	116.2985069	126.3821148	127.6449853	72.3531101	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.02	129.2957207	49.5947643	85.3991174	116.8396026	123.3957617	131.4599877	68.9124723	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.04	129.6636308	49.8538186	85.9973521	116.3985069	123.161716	133.3996843	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.06	126.7962306	49.6609487	86.9974754	116.8396026	123.8023364	133.8016425	67.3689956	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.08	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.1	126.3929604	51.6727112	85.9375805	121.0913997	126.3821148	127.6449853	72.3531101	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.12	126.3929604	52.2992127	85.9375977	120.6589232	123.161716	133.1738169	64.8461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.14	133.3502307	49.6609487	85.9974754	116.8396026	123.161716	133.3996843	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.16	129.9151409	50.1088268	83.2329639	116.2147276	126.1983566	132.3455777	63.8861165	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.18	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	26	9
98.2	125.2075903	49.5425968	85.3991167	117.3367991	127.2364247	131.9164625	73.3531101	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.22	133.8026172	49.5425968	83.1633423	116.2147276	123.8366401	132.3455777	69.8001614	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.24	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.26	135.2376021	50.1088268	85.2329639	116.2147276	126.1983566	135.7819115	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.28	132.7377219	46.3477984	85.2329639	116.7139667	126.6768036	126.9029828	63.3861165	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.3	134.8153025	49.2071485	85.1327003	116.2147276	126.161926	126.9029828	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.32	135.2376021	49.5425968	85.3991167	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.34	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.36	129.3929604	51.7962969	85.3991167	120.6589232	126.6439436	135.5400553	70.5266567	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.38	127.3276707	42.3786928	85.9974754	117.3367991	126.3925505	132.3455777	67.461286	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.4	126.9776106	47.2071929	85.1327003	116.8396026	123.3957617	131.2864248	69.336026	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.42	131.7962015	46.7815485	86.9973.9956	116.8396026	126.6768036	126.9029828	66.7229149	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.44	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.46	132.7377219	42.9021203	86.4863671	117.2397591	126.3821148	126.2739866	68.2666466	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.48	133.5420611	49.5349367	86.6863671	116.9011157	126.9472267	131.0964646	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.5	132.7377219	52.9298923	85.6863671	121.0913997	126.7809905	135.7819115	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.52	129.6636308	51.3986269	85.9375872	116.8396026	123.8163738	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.54	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.56	133.7377219	49.1988389	85.1327003	116.2985069	126.8437276	135.9763622	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.58	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.6	133.7377219	47.9136078	86.9974754	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.62	129.2957207	47.9136078	85.9973521	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.64	129.9151409	47.9136078	85.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.66	133.7377219	49.1988389	85.1327003	116.2985069	126.8437276	135.9763622	66.3973523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.68	133.5420611	49.5349367	86.9974754	116.3985069	126.4164476	133.5400553	71.7376024	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.7	135.8026172	47.9136078	86.9973521	117.9628325	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.72	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.74	135.2376021	49.6609487	86.9973521	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.76	129.2957207	49.5349367	86.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.78	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.8	135.2376021	49.5425968	85.3991167	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.82	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.84	127.1026499	49.1988389	85.1327003	117.9628325	127.3389131	135.7819115	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.86	129.6636308	49.5349367	85.9973521	121.0913997	127.9763622	136.3821148	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.88	126.3929604	52.9298923	82.7989457	116.3985069	126.9472267	133.4164625	71.2399302	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.9	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.92	132.1027116	42.9021203	81.2289502	116.8396026	126.3925505	135.9401422	70.4579399	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.94	129.2957207	49.5349367	86.9973521	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.96	129.9151409	46.9702007	85.2329639	116.4042066	126.4265732	132.0356839	65.4717536	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
98.98	133.1021115	49.5425968	85.9973521	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99	135.1927152	49.5349367	85.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.02	129.9151409	49.5349367	85.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.04	127.1026499	47.2071929	85.1327003	116.8396026	123.3957617	131.4599877	68.9124723	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.06	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.08	135.1927152	49.5425968	85.2329639	116.2147276	126.1669012	135.2144459	64.9461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.1	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.12	135.1927152	49.5349367	85.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.14	135.2376021	49.5425968	85.2329639	116.2147276	126.1669012	135.2144459	64.9461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.16	129.2957207	49.5349367	85.9973521	117.9628325	127.9763622	135.6786036	69.2352767	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.18	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.2	135.2376021	49.5425968	85.2329639	116.2147276	126.1669012	135.2144459	64.9461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.22	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.24	129.2957207	49.5425968	85.2329639	116.4042066	126.4265732	132.3455777	63.8861165	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.26	133.5420611	49.68208992	87.17336938	116.8396026	123.161716	133.4843184	62.96543095	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.28	131.4776614	49.5349367	86.9973521	117.3367991	126.1669012	133.9164625	67.9787523	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9
99.3	135.2376021	49.5425968	85.2329639	116.2147276	126.1669012	135.2144459	64.9461739	49.96396982	6.00400026	86.90000763	0.01	2012	10	10	11	40	27	9

61.14	130.8526712	47.2876272	86.2329626	114.8336654	130.9872927	128.2739669	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.16	127.61926	61.6727412	85.7969326	116.2140766	130.3923146	131.4089877	75.7815934	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.2	129.8526712	47.2876272	86.2329626	114.8336654	130.9872927	128.2739669	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.2	131.1481813	47.9138029	75.9770148	126.7758213	131.8277596	133.9763632	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.22	129.6028308	42.9071333	81.2329552	116.7158697	130.9872927	128.7056011	67.0267633	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.24	129.6028308	47.9138029	75.9770148	126.7758213	131.8277596	133.9763632	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.26	131.2779614	49.8036166	85.7969327	116.5837167	130.3923146	131.4089877	72.9767166	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.28	131.7662013	49.2271481	86.3961174	115.1485321	130.6728036	127.0199642	69.599657	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.3	129.7662296	45.4080356	85.9108266	116.7158697	130.7939695	127.9654735	68.8124172	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.32	129.3929453	50.1066066	86.4267673	116.3992669	130.6728036	127.0199642	67.9107623	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.34	129.3929453	45.9138029	75.9770148	126.7758213	131.8277596	133.9763632	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.36	129.5426602	43.1062764	85.2329626	116.3992669	130.3923146	131.3957617	66.2873243	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.38	129.3210853	51.5482966	86.2329653	116.2140766	130.2412488	133.1540653	62.9834356	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.4	129.1680196	49.2271481	82.4764626	117.0238737	131.8277596	128.3671687	69.2053757	49.9636682	6.0040032326	86.9000763	0	2012	10	10	11	40	30	9
61.42	129.6028308	45.7312968	83.1329243	116.7158697	130.9872927	128.9984145	69.1686262	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	32	9
61.44	129.6028308	45.9138029	75.9770148	126.7758213	131.8277596	133.9763632	66.2873243	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	32	9
61.46	131.1205499	50.7312968	83.1329243	116.2350717	130.1669612	128.2739669	75.4.76399	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.48	129.8114209	51.3996069	81.2932369	112.9942651	137.9356627	132.9763632	67.9107623	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.5	129.2370853	49.1668269	87.4860873	113.8990202	131.3057617	131.7223908	63.9078199	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.52	130.5421611	49.5349081	85.4376771	122.96672	130.2313496	128.2739669	67.3049566	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.54	129.8114209	49.6036166	85.7969327	116.5837167	130.3923146	131.4089877	75.4.76399	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.56	129.6028308	49.5349081	75.9267967	116.9425325	130.1327437	130.2322356	66.599657	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
61.58	129.2901207	51.3996069	82.1633433	116.5883306	129.4784715	134.2332356	66.8931834	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
61.6	129.2901207	49.1668269	85.9108266	116.3992669	130.6728036	127.0199642	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
61.62	129.2901207	47.2876272	85.7969327	116.1485321	131.3957617	131.4089877	67.4861286	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
61.64	130.9153223	49.6036166	85.2932231	115.0342366	130.6728036	127.9654735	65.7931756	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.66	129.2901207	49.6036166	85.4267671	115.0342366	130.3923146	134.3432657	66.599657	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.68	129.2869969	47.6036275	86.9614274	115.2387941	131.6728036	133.1540653	69.8931834	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.7	129.6028308	47.2876272	85.9614274	116.1485321	131.3957617	131.4089877	67.4861286	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.72	129.3929453	47.2876272	85.9614274	116.3429465	130.3923146	128.9984145	69.2053757	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.74	131.1481813	49.6036167	75.9770148	122.96672	130.4763603	132.0356839	64.2059232	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.76	131.1481813	51.1062764	81.8932369	116.8336654	137.3389137	131.2899663	66.4131346	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.78	130.257601	49.6036167	85.4376771	117.5238734	130.6728036	133.1540653	67.2376323	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	32	9
61.8	129.6028308	47.9138029	85.7969327	116.9425325	130.6728036	133.1540653	67.9107623	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	32	9
61.82	131.1205499	47.9138029	85.4376771	117.2387941	131.3957617	133.9763632	69.7934299	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	32	9
61.84	133.6826271	47.6036275	82.1633433	112.0178649	133.8986943	133.7816115	68.9124172	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.86	129.6028308	49.6036166	85.2932231	116.2140766	130.3923146	131.4089877	75.4.76399	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.88	129.9776106	49.8036166	85.9932369	116.9425325	130.6728036	127.0199642	69.8931834	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.9	129.6028308	49.9036166	85.2932231	116.3992669	130.6728036	127.0199642	67.9107623	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.92	129.6028308	49.7812968	85.2932369	116.3429465	130.4763603	131.4089877	67.9107623	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.94	129.6028308	49.1668269	82.4764626	116.3992669	130.6728036	131.8277596	67.9107623	49.9636682	6.0040032361	86.9000763	0	2012	10	10	11	40	30	9
61.96	129.6028308	49.9036166	85.9932369	116.9425325	130.6728036	131.3957617	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
61.98	129.2901207	47.2876272	85.9614274	117.3387941	131.3957617	129.8614222	65.7934299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62	127.7375701	49.6036166	85.7969327	116.1485321	131.3957617	131.2899663	62.3038031	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.02	129.6028308	49.7812968	81.2329552	116.3992669	130.6728036	133.7816115	66.0973243	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.04	129.6028308	47.2876272	85.9932369	116.3992669	130.6728036	133.1540653	69.8931834	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.06	131.2779614	45.3706926	83.1329243	117.5238734	130.6728036	133.1540653	66.4131346	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.08	131.2779614	49.1668269	83.1329243	117.9023325	131.3957617	127.9654735	62.2059232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.1	129.4775267	49.1668269	83.1329243	117.9023325	131.3957617	127.9654735	62.2059232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.12	131.4779614	49.6036167	83.1329243	117.2387941	130.6962269	128.9036026	71.7376924	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	30	9
62.14	131.1205499	51.5482966	83.4763627	117.9023325	130.8963229	128.2739669	67.2376323	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.16	129.6028308	49.6036166	85.9932369	116.9425325	130.6728036	133.1540653	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.18	129.6028308	50.4.9767	85.2329626	116.2350366	130.3923146	131.3957617	67.3049566	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.2	127.61926	49.9762007	85.4108257	120.1527395	129.1617116	131.4089877	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.22	127.1205499	49.2271481	83.1329243	116.8336654	130.4763603	131.4089877	64.8461299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.24	129.2901207	51.3996069	83.4763627	116.9425325	130.9872927	128.9984145	68.599657	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.26	129.2901207	51.3996069	85.9932369	116.9425325	130.6728036	133.1540653	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.28	131.1205499	51.5482966	83.1329243	117.5238734	130.6962269	127.1339137	67.4861286	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.3	127.61926	50.7332303	83.2329639	112.9942651	130.3994649	133.1540653	67.7326969	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.32	129.6028308	49.9036166	85.9932369	116.9425325	130.6728036	133.1540653	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.34	129.8526712	47.2876272	85.1329243	116.2140766	130.8963229	131.3957617	72.3031131	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.36	127.61926	49.6036167	87.1729269	117.9023325	130.9872927	133.1540653	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.38	129.4775267	51.6727412	85.6200263	116.3992669	130.6728036	130.2739669	62.9834356	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.4	132.1027116	47.2876272	86.3961807	116.5883306	130.9872927	133.7816115	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.42	129.6028308	47.2876272	85.9932369	116.9425325	130.6962269	131.4089877	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.44	129.4775267	51.2227103	85.9971426	116.1485321	131.3957617	128.9614222	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.46	130.257601	49.5947663	86.8931.6606	116.5883306	130.6962269	128.4169476	136.1112662	49.8636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.48	133.5421611	49.6036167	86.1329243	116.5883306	130.1327395	130.6728036	131.7223908	64.2059232	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.5	136.1663429	49.5947663	85.8932369	116.5883306	130.4763603	127.3314873	64.8461299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.52	129.6028308	49.6036166	85.9932369	116.9425325	130.6962269	131.4089877	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.54	127.1205499	49.6036166	81.2329552	117.9023325	130.4763603	131.4089877	65.4775268	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.56	129.8526095	49.2271481	76.7763034	121.0972867	130.4763603	128.1708149	64.8461299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.58	129.2901207	47.2876272	86.3961.6606	116.3992669	130.1327395	128.9614222	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.6	127.7375701	47.9138029	87.9138029	116.2140766	130.3994649	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.62	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.64	129.9776106	47.9138029	85.9971426	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.66	129.9776106	49.7812968	85.2932231	116.6336654	130.6962269	128.2739669	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.68	129.9776106	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.7	129.2901207	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.72	129.9776106	50.1066066	85.2932231	116.1485321	130.1327395	128.1321633	72.3031131	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.74	129.6028308	50.1066066	85.2932231	121.2972867	131.8277596	133.7816115	72.0203268	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.76	129.9776106	49.5349081	83.7969327	116.9425325	130.9872927	133.7816115	69.8931834	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.78	129.9776106	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.8	129.2901207	49.8036166	85.9932369	117.9023325	131.6728036	127.0199642	62.3038031	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.82	129.6028308	49.2271481	77.4868269	117.9023325	130.4763603	131.4089877	66.599657	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.84	129.2370853	43.8016.6622	82.1633433	117.2387941	130.1327395	128.1408.1605	66.3988896	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.86	130.7662021	51.6727412	86.9614274	120.7758213	131.3957617	133.1540653	67.9.1266	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.88	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.9	131.1481813	49.9.7.0267	86.9961.4606	116.2350366	130.3994649	131.2899663	65.2053757	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.92	132.1020853	49.5947663	85.2329652	116.5883306	130.1327395	128.9609928	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.94	129.2901207	49.8036166	81.2932369	116.9425325	130.6962269	128.9276928	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.96	134.6027924	47.6091662	84.3961807	116.9017167	130.9071679	133.4894194	71.1076767	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
62.98	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63	127.7375701	49.6036166	84.1961807	116.7722205	130.1961412	133.0356839	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.02	129.6028308	47.2876272	86.4267671	123.9073561	129.3410099	133.7816115	66.0973243	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.04	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.06	129.5771214	51.5482966	81.2329552	116.7158697	130.7939695	128.7056011	71.4147523	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.08	127.61926	50.1066066	85.4376.6.26	123.2976067	129.3761390	132.6628701	67.9.1266	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.1	129.8526095	41.3396069	81.4932369	116.9425325	130.6962269	128.9984145	67.3049566	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.12	129.2370853	49.7812.6.45	85.1329243	117.8496.6.58	131.3957617	133.9033.6.84	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.14	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	31	9
63.16	129.6028308	51.2227103	81.2329552	116.9425325	130.6962269	128.4169476	68.2777767	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.18	132.7273118	47.9138029	77.4868269	116.2140766	130.7939695	134.2332356	66.2209232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.2	129.6028308	49.6036166	85.4267671	116.9425325	130.6962269	128.9276928	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.22	130.257601	50.4.9.767	85.2329652	116.5883306	130.7939695	131.4089877	66.4131346	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.24	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.26	129.7662296	49.5349081	79.3329531	117.9023325	131.3957617	131.2899663	69.8931834	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.28	129.9776106	47.6036275	86.2329626	116.1485321	130.4763603	128.9609928	64.8461299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.3	132.7273118	47.2876272	86.2329626	116.1485321	131.8.1327.96	133.9763632	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.32	131.1481813	47.2876272	83.7269547	116.2140766	130.1669612	132.0356839	64.8461299	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.34	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.36	131.2662423	47.9138029	82.4764626	117.9023325	133.1977.16	133.4620701	65.4775268	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.38	127.61926	47.2876272	85.9971426	113.2992016	131.2354321	133.9168425	69.8931834	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.4	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.42	130.257601	47.2876272	81.2932369	116.8336654	130.8963229	133.9033.6.84	65.9867133	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.44	134.6027924	50.4.9767	81.1329243	111.2792246	131.6728036	130.4894194	65.7936232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.46	129.4775267	49.9036166	86.9614274	116.3429465	131.1717731	130.2739669	66.3988896	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.48	129.4775267	49.5947663	85.9971426	116.3429465	130.4763603	127.3314873	66.4131346	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.5	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.52	129.257601	49.7812968	85.2329652	116.5883306	130.7939695	128.9609928	66.9834356	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.54	129.2901207	49.1668269	85.9932369	117.3387941	131.3957617	128.9276928	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.56	129.6028308	49.1668269	87.4860873	116.2387941	130.9872927	128.9984145	65.7936232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.58	129.7662296	49.6036166	85.2329626	116.6336654	130.1327395	133.9763632	66.7291499	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.6	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.62	129.6028308	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.64	129.9776106	50.4.9767	86.9614274	116.3429465	130.4763603	128.9609928	65.7936232	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.66	129.9776106	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.68	129.9776106	49.2271481	86.9614274	116.3429465	130.4763603	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012	10	10	11	40	32	9
63.7	129.9776106	49.9036166	85.9932369	116.9425325	130.6962269	128.9984145	67.9107623	49.9636682	6.0040032361	86.9000763	0.01	2012

69.58	126.3029563	65.40802066	84.3861863	113.3326717	136.6300995	133.4628701	69.22523757	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.6	126.227601	66.3377266	85.14033433	121.7171731	123.95226	133.3276261	62.32135966	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.61	127.0.7526	67.36128276	85.14033433	121.6000000	136.9.6	133.3276261	69.22523757	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.64	127.0.7526	67.36128276	85.14033433	121.6000000	123.8269543	133.3603701	65.4717536	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.66	127.7275701	41.6491882	84.3921863	116.5862006	136.7929693	133.4664193	67.34849566	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.7	126.2.7526	66.3377266	85.14033433	121.7171731	123.9269543	133.3276261	69.22523757	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.9	126.2.7526	66.3377266	85.40802066	121.6000000	123.8269543	133.3603701	69.22523757	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.72	126.8926712	63.9316432	85.22269322	116.3862006	132.9277998	133.9166425	65.76042299	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.73	126.9776106	65.40802066	79.34503431	117.9426525	126.4.1826	136.2739666	66.3973423	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.76	126.4.775267	65.16495289	81.2329322	116.0523214	136.4739536	129.8614222	62.3439021	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.8	126.9776106	65.40802066	85.14033433	117.9426525	126.4.1826	136.2739666	66.3973423	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.8	127.7275701	65.6609647	85.14033433	117.9426525	126.4.1826	136.9.6	62.3439021	67.97437623	65.96366682	6.024021281	0.01	2012	10	10	11	40	34	0
69.82	126.2.5275893	68.54203964	85.14033433	120.5303099	130.3923148	133.7449253	64.8667739	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.83	126.6326897	63.9286028	85.13033433	116.1.7.9993	137.4.5.7.78	133.9629701	66.4.5.7.5.9.6	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.86	131.1.9613.5	51.9899771.4	85.13033433	121.4.5.2.9.5.4	136.3923148	136.2739666	61.7.1.8.9.9.5	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.87	126.9776106	65.40802066	85.13033433	117.9426525	126.4.1826	136.2739666	66.3973423	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.9	126.8926126	66.3377266	85.13033433	117.9426525	126.1.9.9.9.1.2	133.3969693	64.8667739	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.92	126.7963398	65.6609647	79.6321.4.6.7	114.8336654	136.7929693	133.3.0.9.7.7	68.2868666	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	34	0
69.94	127.7275701	65.7212666	85.1.5.9.9.5.7	116.3962669	136.9.4.2.7.9	133.7449253	66.3973423	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.96	126.3029563	65.5349361	81.3371235	116.9011.9.2.7	132.2.1.2.4.8	136.3971.8.9.7	66.3973423	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.97	126.9776106	65.40802066	85.14033433	117.9426525	126.4.1826	136.2739666	66.3973423	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69	126.2.7.5.7.1	67.9136.0.7.9	81.4.0.2.2.3.9.9	116.3962669	136.4.1.6.4.7.5	133.2.5.1.4.2.2	65.3.9.6.7.1.9.9	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	34	0
69.02	127.7275701	60.1.9.9.6.9.9.6	81.4.0.2.2.3.9.9	112.0.7.7.8.4.9	136.4.5.0.2.2.0	131.4.0.9.9.7.7	67.9.6.1.2.8.6	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	35	0
69.03	126.2.7.5.7.1	67.9136.0.7.9	81.4.0.2.2.3.9.9	116.3962669	136.4.1.6.4.7.5	133.2.5.1.4.2.2	65.3.9.6.7.1.9.9	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	35	0
69.04	125.8.5.2.7.6	66.9.7.5.2.5.7	82.1.5.2.5.4.2.3	116.2.7.2.7.9.5	136.3.9.7.4.7.5	136.1.0.9.5.8.8	66.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.05	126.1.9.6.7.9.6	65.6.9.2.9.6.6	81.4.0.2.2.3.9.9	114.2.5.7.9.7.9	136.4.7.0.9.2.3	135.9.1.4.2.2.2	67.9.7.9.2.7.2.3	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	35	0
69.1	125.2.7.5.9.9.3	65.5.5.4.0.3.6.1	81.4.3.4.5.3.7	117.4.1.2.7.7.8	132.3.6.2.9.7.1	131.4.5.4.7.7.8	65.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	35	0
69.12	132.8.9.2.7.2	65.5.5.4.0.3.6.1	81.4.0.2.2.3.9.9	116.5.2.9.9.6.1	123.1.5.7.7.6	132.2.5.9.8.3.9	62.9.6.9.2.5.9.6	65.96366682	6.024021281	86.80003763	0	2012	10	10	11	40	35	0
69.13	126.1.9.6.7.9.6	65.6.9.2.9.6.6	81.4.0.2.2.3.9.9	114.2.5.7.9.7.9	136.4.7.0.9.2.3	135.9.1.4.2.2.2	67.9.7.9.2.7.2.3	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.16	125.5.6.7.6.1.1	63.2.7.5.9.5.9.9	79.5.2.1.4.5.7	113.2.3.7.5.4.1	136.3.8.7.3.5.7	136.8.1.4.2.2.2	66.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.18	126.2.9.6.7.2.7	59.5.1.9.2.7.9.4	81.1.5.2.7.5.6.3	113.8.9.6.0.5.2	136.1.2.1.5.3.1	133.7.4.0.9.5.3	62.9.6.9.2.5.9.6	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.2	126.7.6.5.2.9.8	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3	116.7.7.9.9.0.7	136.4.7.5.8.3.5.8	127.2.1.9.9.6.3	66.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.22	126.9.1.8.7.6.5	65.6.9.2.0.3.5.6	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.23	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.26	123.2.9.9.1.9.6	67.2.9.7.5.2.7.2	79.5.2.1.4.5.7	114.2.9.6.6.5.9	136.1.9.9.4.7.5	136.7.9.1.7.1.3	66.7.9.6.2.9.9	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.27	127.7275701	65.5.5.4.0.3.6.1	81.3.9.9.7.1.2.5	114.8.9.6.6.5.9	136.1.4.9.5.2.1	136.1.9.9.4.7.5	66.7.5.3.6.4.9.9	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.28	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.3	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.32	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.33	126.6.6.0.6.0.2	65.1.5.9.7.6.6.3	81.1.5.2.7.5.6.3	116.7.7.9.9.0.7	136.4.7.5.8.3.5.8	127.2.1.9.9.6.3	66.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.34	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.35	126.6.6.0.6.0.2	65.1.5.9.7.6.6.3	81.1.5.2.7.5.6.3	116.7.7.9.9.0.7	136.4.7.5.8.3.5.8	127.2.1.9.9.6.3	66.3.9.9.6.5.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.36	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.37	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.38	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.4	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.41	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.1.5.2.7.5.6.3	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.42	125.9.3.9.9.9.6	65.5.9.9.6.5.7	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.43	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.44	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.45	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.46	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.47	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.48	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.5	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.51	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.52	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.53	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.54	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.55	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.56	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.57	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.58	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.6	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.61	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.62	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.63	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.64	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.65	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.66	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.67	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.68	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.69	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.7	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.71	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.72	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.73	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.74	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.75	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.76	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.77	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.78	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.79	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.8	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.81	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.82	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.83	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.84	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.85	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.86	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.87	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.88	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.89	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10	11	40	35	0
69.9	126.2.9.6.7.2.7	65.5.9.4.7.6.6.3	81.2.9.6.2.6.3.1	116.1.4.9.5.2.1	133.3.9.9.8.6.3	135.1.9.9.4.7.5	75.1.6.3.6.4.7	65.96366682	6.024021281	86.80003763	0.01	2012	10	10

75.02	131.477861	43.8418043	85.2866201	123.5944034	137.2973736	128.9874687	66.7239169	49.9636682	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.04	126.8526095	44.7815689	76.3453931	118.9071927	133.69526	128.9609628	66.599457	49.9636682	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.05	127.5276276	43.5286029	85.1375043	123.5944034	136.8271877	128.9609628	66.3828263	49.9636682	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.06	126.4775267	47.2975267	87.2975267	81.2268202	116.2685699	126.7381412	133.7819115	62.8984205	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.1	124.8149760	47.9136078	87.9136078	81.2268202	116.68026	133.8369451	127.0199642	63.3820132	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.11	127.1	48.7815689	76.3453931	81.3276326	116.8071927	133.7819115	127.4599677	63.3820132	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.12	127.3126	49.4080268	85.3276326	81.3276326	116.8071927	128.2708666	128.5328263	49.9636682	6.0240128	86.8000763	0.01	2012	10	10	11	40	38	9
75.16	127.7276701	42.9021333	86.5814754	116.2126764	116.2126764	126.7333365	133.1949253	67.3408566	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.19	126.2899959	43.3115658	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.2	124.6026901	44.6687267	75.4059	112.9952051	133.1917116	128.9609628	127.3489566	49.9636682	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.21	126.2899959	43.3115658	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.24	131.1861813	46.7815689	82.3966637	81.3276326	116.2015037	126.2315037	131.2864546	62.3238031	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.26	132.4183217	47.9136078	75.6703168	116.7722265	116.7722265	126.6473279	126.3295356	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.28	126.1683196	43.3115658	81.2268202	126.7783113	126.7783113	126.4873267	131.4599677	62.3238031	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.3	118.9148176	44.1592764	75.3453931	112.9952051	133.6708036	131.7223908	127.3489566	49.9636682	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.31	127.1	48.7815689	76.3453931	81.3276326	116.8071927	126.4873267	131.4599677	62.3238031	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.34	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.36	131.1861813	46.9742007	82.2208639	121.2913967	126.1658972	127.6498604	63.3820132	63.3820132	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.38	123.8948268	46.8609467	75.6703168	117.9635326	127.2354121	125.9148425	61.0658899	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.4	126.2912307	46.9742007	82.4764536	120.7527395	127.2354121	127.9654735	63.3820132	63.3820132	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.41	126.2899959	43.3115658	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.44	132.7277219	46.9742007	81.2268202	126.7783113	126.4873267	131.4599677	131.3374967	63.3820132	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.46	126.4775267	45.5349361	76.6908134	116.6962388	127.2354121	126.9874687	65.1986032	65.1986032	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.5	127.1	48.7815689	76.3453931	81.3276326	116.8071927	126.4873267	131.4599677	62.3238031	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.6	126.2899959	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.62	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.63	124.2992003	45.5349361	81.2268202	116.9071927	116.9071927	126.7609093	131.2899563	70.4.79399	6.0240128	86.8000763	0.01	2012	10	10	11	40	38	9
75.66	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.68	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.9	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	131.4599677	66.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.92	126.7683398	45.5947643	75.6321457	117.9635326	126.4873267	126.6708036	126.2719666	65.4717536	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.94	125.2375893	45.9283068	81.1375043	116.2126764	116.2126764	126.3823148	127.2199642	66.3973423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.96	126.8776106	43.5286029	81.2268202	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
75.98	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.1	126.8681505	43.1592764	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.12	127.1276701	45.5947643	75.6321457	117.9635326	116.3823148	126.7381412	131.2899563	66.3973423	6.0240128	86.8000763	0.01	2012	10	10	11	40	38	9
76.14	126.8526095	43.5286029	81.2268202	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.16	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.19	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	131.4599677	66.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.2	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.21	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.24	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.26	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.28	126.8776106	45.5947643	75.6321457	117.9635326	126.4873267	126.6708036	126.2719666	65.4717536	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.3	126.8526095	43.5286029	81.2268202	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.31	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.34	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.36	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.38	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.4	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.41	126.2899959	43.3115658	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.44	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.46	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.5	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.52	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.54	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.56	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.58	126.8776106	45.5947643	75.6321457	117.9635326	126.4873267	126.6708036	126.2719666	65.4717536	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.6	126.8526095	43.5286029	81.2268202	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.62	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.63	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.66	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.68	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.9	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.92	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.94	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.96	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
76.98	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.1	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.12	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.14	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.16	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.19	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.2	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.21	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.24	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.26	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.28	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.3	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.31	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.34	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.36	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.38	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.4	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.41	126.2899959	43.3115658	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.44	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.46	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.5	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.52	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.54	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.56	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.59	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.6	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.62	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.64	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.66	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.68	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.9	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.92	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.94	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.96	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
77.98	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.1	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.12	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.14	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.16	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.19	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.2	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.21	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.24	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.26	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.28	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.3	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.31	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.34	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.36	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.38	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.4	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.41	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.44	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.46	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.5	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.52	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.54	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.56	126.1683196	43.9021333	81.2268202	114.2078418	114.2078418	126.6708036	131.4599677	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.59	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.6	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.62	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.64	126.8526095	46.3966637	77.1561566	114.8299028	127.8924202	126.7349053	132.6208021	61.0658899	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.66	127.1	47.9136078	75.3453931	118.3983206	116.6962388	126.6708036	126.7239169	65.7239169	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.68	126.2072277	47.2975267	81.6922369	116.2126764	116.2126764	126.8369451	126.1295356	66.0972423	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.9	126.8776106	46.9742007	83.7285657	116.7108957	126.1321821	131.4599677	64.8481739	64.8481739	6.0240128	86.8000763	0	2012	10	10	11	40	38	9
78.92

74.49	126.6408602	49.09479403	77.77669023	115.7722555	136.8459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.49	123.8774499	49.40802066	76.40903720	115.7722555	136.6199476	132.2348077	65.76042399	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.52	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.52	126.2375051	43.52860228	80.5971325	116.3985969	136.1669412	121.2854246	67.97167523	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.54	126.1693196	49.40802066	80.4764436	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.56	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.58	126.8051326	38.7.503	79.7281455	115.4127187	136.3985969	131.8131728	135.3898843	49.96366982	6.024602225	86.90003763	0.01	2012	10	10	11	40	43	9
74.6	124.6026951	49.09479403	80.5971325	121.4542864	136.7161612	132.3248277	66.5995672	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.62	126.2609054	49.31773864	81.4763436	117.2347561	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0.01	2012	10	10	11	40	43	9
74.64	127.7275701	41.15957644	80.9279771	116.4596399	136.1669412	128.9009629	64.20399232	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.64	126.2375051	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.67	127.1226499	40.5988963	80.3962021	117.6496358	136.6199476	129.3270091	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.7	126.4775297	49.72129668	82.4764436	116.7722555	135.8369401	132.3248277	64.8667729	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.73	126.7682268	42.27966028	80.3962021	121.7777777	136.7169969	132.2358809	63.99651195	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.74	126.8535095	40.7818485	79.3263131	117.5238724	136.7703365	133.4664184	63.39651195	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.76	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.78	126.3928043	49.72129668	81.2208202	116.5099967	136.4164615	127.2312873	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.8	126.8535095	49.40802066	80.2962021	113.5821185	136.7203365	130.7816115	62.9663096	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.82	126.7682268	49.40802066	81.4763436	116.3985969	136.1719117	133.3998843	66.20323757	62.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.84	123.6399196	43.52860228	79.6321457	116.3985969	136.6989294	127.9604735	62.96366982	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.84	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.85	125.3202507	49.72129668	79.5967767	116.0952122	137.2354127	129.7270760	65.15431799	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.9	126.6408602	41.6491802	79.0927767	117.6496358	136.8972937	131.7223908	66.7220149	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.91	126.2375051	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.92	125.8180782	40.70042012	82.4764436	116.7722555	136.8972937	128.8662026	65.15431799	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.96	126.6636308	47.28762672	79.6321457	116.7722555	136.3751365	129.2739666	71.1079767	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
74.98	126.2907207	43.21556005	79.6321457	116.3985969	136.4164615	129.2358809	65.76042399	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75	125.8535095	49.66296467	79.9710149	113.5821185	136.6199476	131.2954646	75.4763095	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.01	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.04	127.1226499	43.52770864	81.5371325	116.3985969	136.7169969	130.7816115	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.06	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.08	121.4778914	49.15985208	79.6321457	116.9011927	136.1669412	132.4629701	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.1	126.7682268	41.6491802	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	43	9
75.12	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.14	127.4150626	49.40802066	79.6321457	116.4596399	136.7203365	126.2630839	66.3873021	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.16	127.1226499	49.5349361	79.2967767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.18	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.2	124.6026951	49.72129668	82.4764436	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.22	126.7682268	42.27966028	80.3962021	117.6496358	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0.01	2012	10	10	11	40	44	9
75.24	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.26	127.1226499	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.28	127.1226499	40.5988963	77.1561866	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.3	126.9776106	40.9702007	81.7359451	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.32	123.9288379	49.40802066	81.5371325	117.2347561	136.6989294	132.3248277	66.43123486	49.96366982	6.024602225	86.90003763	0.01	2012	10	10	11	40	44	9
75.34	121.4778914	40.5988963	79.0927767	116.4596399	136.7203365	126.2630839	66.3873021	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.36	126.2989954	42.27966028	79.1561866	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.38	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.4	123.9288379	49.40802066	81.5371325	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.42	127.7275701	52.50969603	82.4764436	120.7947934	136.6989294	129.9279091	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.44	127.1226499	49.5349361	80.5371325	120.3429486	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.46	126.8535095	49.9702007	83.7359451	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.48	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.5	126.8535095	49.66296467	81.5371325	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.52	126.8535095	49.40802066	80.2962021	117.6496358	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.54	127.1226499	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.56	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.58	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	44	9
75.6	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.62	126.3928043	49.72129668	81.2208202	116.5099967	136.4164615	127.2312873	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.64	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.66	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.68	126.1023663	40.5988963	77.6669259	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.7	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.72	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.74	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.76	126.4775297	43.52770864	79.6321457	116.7722555	136.7169969	130.7816115	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.78	127.1226499	42.9027203	80.2962021	117.6496358	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.8	126.2989954	49.66296467	81.5371325	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.82	126.3928043	49.5371481	80.6429622	117.6496358	136.6989294	132.3248277	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.84	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.86	126.9776106	49.40802066	80.5971325	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.88	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.9	123.9288379	49.40802066	81.5371325	116.3985969	136.7169969	130.7816115	67.661266	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.92	126.2375051	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.94	126.1693196	49.40802066	80.4764436	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.96	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
75.98	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76	126.4775297	43.52770864	79.6321457	116.7722555	136.7169969	130.7816115	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76.02	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76.04	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76.06	126.2375051	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76.08	126.1693196	49.40802066	80.4764436	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	45	9
76.1	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.12	123.6399196	43.52860228	79.6321457	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.14	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.16	126.1693196	40.5988963	79.6321457	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.18	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.2	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.22	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.24	127.7275701	42.9027203	80.5971325	117.6496358	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.26	123.6399196	39.6365363	79.9279771	116.9011927	136.3985969	126.3630839	66.3873021	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.28	126.2375051	49.7818485	80.2962021	117.5238724	136.4164615	131.2954646	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.3	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.32	126.8535095	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.34	123.4778914	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.36	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.38	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.4	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.42	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.44	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.46	126.4775297	43.52770864	79.6321457	116.7722555	136.7169969	130.7816115	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.48	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.5	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.52	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.54	126.2375051	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.56	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.58	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.6	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.62	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.64	123.6399196	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.66	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.68	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.7	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.72	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.74	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.76	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.78	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.8	123.6399196	43.52860228	80.5971325	116.0952122	135.8369401	129.2739666	63.28021122	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.82	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.84	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.86	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.88	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.9	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.92	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.94	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.96	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
76.98	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
77	127.7275701	42.9027203	80.5971325	117.6496358	136.6989294	131.7223908	66.09733433	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
77.02	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
77.04	126.9776106	49.5349361	79.0927767	116.9011927	136.4763653	133.6033494	67.97937633	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
77.06	126.2989954	42.27966028	77.1561866	111.3919115	135.8369401	129.9279091	65.77989843	49.96366982	6.024602225	86.90003763	0	2012	10	10	11	40	46	9
77.08	126.6408602	49.09479403	77.77669023	115.8496358	136.9459846	134.5438287	66.43123486	49.96366982

76.9	129.815.429	65.15927645	77.7756263	119.5296661	136.1658512	129.9609628	66.72391199	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.92	133.977439	61.22271874	76.2153976	119.8396536	136.7909905	131.0199652	64.8667299	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.93	133.6421611	39.1423	75.2153976	119.5296661	136.6797111	131.0199652	66.72391199	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.96	136.2275301	49.63802056	75.0321657	119.5296661	135.8375796	127.4602733	66.3972423	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.98	129.7902398	42.27966028	76.7183014	119.2078619	136.8347279	129.8414222	61.09089899	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.99	133.977439	61.22271874	76.2153976	119.8396536	136.7909905	131.0199652	64.8667299	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.99	129.2999992	40.3992413	75.2977128	119.9625326	136.7383245	131.4599917	63.9276174	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.04	136.4757297	41.33995219	79.6983114	113.2992218	136.7959655	129.3932608	67.3995497	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.04	133.6421611	42.60271203	79.3263031	118.2754192	136.4793903	129.7602218	62.03139998	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.08	129.2999992	45.72129968	76.8423622	109.2017545	136.1659512	132.4609701	65.7799664	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.1	136.2275301	49.63802056	75.0321657	119.2078619	136.8347279	129.8414222	61.09089899	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	47	9
76.12	133.3042267	41.33995219	79.6983114	121.7396867	136.4343238	127.0199652	65.7799664	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	47	9
76.14	133.5426411	45.72129968	81.9371335	113.9271131	136.8347279	136.3057439	64.8667299	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.15	136.1683196	49.66396987	80.7999947	113.9271131	137.2354231	136.3925009	62.3028031	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.18	136.4757297	45.39624411	79.0957767	118.3983306	136.7353365	129.2114459	63.9076199	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.19	133.977439	61.22271874	76.2153976	119.8396536	136.7909905	131.0199652	64.8667299	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.22	136.9776126	43.52866029	78.7183014	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.24	133.5426411	39.1423	79.0321657	113.2992218	137.8277998	129.7906011	66.7291499	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.26	137.4106	42.60271203	76.2153976	121.4352994	136.1659512	135.4664164	65.4717636	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.28	137.1026499	43.37360876	75.1321866	113.2387561	136.4194415	133.9893632	63.9997195	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.29	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.3	133.3042267	42.72129968	76.9723614	113.9271131	137.2267617	132.4620701	66.9124172	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.34	134.6026951	43.15395436	75.6357576	113.2992218	137.3347279	132.0598839	70.476399	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	48	9
76.36	136.1683196	45.39624411	79.0957767	119.2078619	136.4793903	129.7602218	62.03139998	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	48	9
76.38	136.3988909	43.21395219	75.6357576	119.2078619	136.3867139	131.0994549	61.7768965	49.96396992	6.024922225	86.9000763	0	2012	10	10	11	40	48	9
76.4	137.7275701	47.60367375	77.1561566	116.7109697	136.1659512	133.1042653	63.9997195	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.42	133.2975893	33.81487812	75.3996543	113.9271131	136.3998963	131.2413498	63.1989632	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.44	129.3929026	43.61816432	75.9376169	117.9625326	136.4793903	127.6498804	62.03139998	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.46	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.48	129.6026026	43.33475453	80.3391357	115.4992369	137.4127798	136.3925009	62.3028031	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.5	129.6026951	43.61816432	78.7183014	112.9992051	137.2354231	133.2598777	66.7291499	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.52	129.5399994	45.31772863	77.1561566	114.8396536	137.3267617	131.4599917	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.54	136.1683196	43.6681267	82.4784426	116.2142756	136.3857297	133.0598839	66.4137456	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.56	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.58	137.7275701	47.60367375	79.2303672	119.2078619	136.1733205	136.1659512	63.2199662	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	48	9
76.6	133.977439	43.52866029	78.0957767	120.9073661	136.9119261	129.4164615	61.4047621	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.62	136.8552479	47.91360878	79.3263031	116.3992051	136.9997417	133.8668451	62.2008922	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.64	137.7275701	45.15772863	82.4784426	121.7171731	136.7909905	131.0994549	66.9697834	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.66	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.68	137.1026499	43.37360876	75.1321866	113.2387561	136.4194415	133.9893632	63.9997195	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.7	129.2275893	45.06303606	78.9376169	116.3992051	136.3998963	133.1042653	61.0908899	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.72	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.74	135.1387113	45.70948014	78.9376169	118.4792149	135.8875796	131.8276199	63.8984505	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.76	133.6026951	45.70948014	78.9376169	116.3992051	136.7909905	129.8414222	62.8984505	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.78	136.2988909	43.6681267	79.6029632	117.9625326	136.3867139	129.7602218	67.2267533	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.8	129.2275893	43.52866029	79.3263031	114.6243984	136.2869569	129.3932608	61.4047621	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.82	136.1683196	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.84	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.86	129.3929026	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.9	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.92	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.94	136.2275301	49.63802056	80.9371335	119.4992369	136.1658512	135.1408232	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.96	129.3929026	43.61816432	78.9376169	117.9625326	136.4793903	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.98	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
76.99	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.01	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.02	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.04	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.06	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.08	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.1	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.12	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.14	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.16	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.18	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.2	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.22	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.24	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.26	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.28	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.3	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.32	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.34	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.36	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.38	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.4	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.42	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.44	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.46	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.48	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.5	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.52	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.54	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.56	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.58	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.6	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.62	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.64	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.66	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.68	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.7	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.72	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.74	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.76	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.78	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.8	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.82	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.84	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.86	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.88	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.9	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.92	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.94	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.96	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.98	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
77.99	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.02	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.04	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.06	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.08	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.1	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.12	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.14	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.16	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.18	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.2	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.22	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.24	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.26	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.28	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.3	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.32	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.34	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.36	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.38	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.4	136.2988909	47.29172672	80.5029604	116.7109697	136.3925009	129.9609628	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.42	137.7275701	50.41957	81.6373335	120.4698292	136.7381612	133.7981612	67.461395	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.44	136.4757297	45.39624411	79.0957767	119.2078619	136.4194415	132.2008809	63.3223635	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49	9
78.46	133.2275893	39.28398191	79.6029632	116.6992369	136.4194415	133.7616115	61.7768965	49.96396992	6.024922225	86.9000763	0.01	2012	10	10	11	40	49

83.34	124.91.95762	47.29762872	79.6808134	117.2387591	136.376126	129.5276091	62.3438923	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.36	126.4775297	49.40802066	71.2501329	111.0238734	130.6708738	127.0199952	65.76304299	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.4	125.9776106	49.40802066	79.2130576	116.7139857	136.7133260	127.4499804	61.2808569	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.42	125.9776106	49.40802066	76.2130576	116.7139857	136.7133260	127.4499804	61.2808569	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.42	123.6399199	41.96242325	76.6202163	112.8992092	137.2264241	129.7066011	63.9076199	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.44	124.7662206	49.7596815	79.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.44	124.7662206	49.7596815	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.46	124.6026951	42.9021323	76.6202163	113.3326717	136.3996969	130.8369421	129.5614222	61.7183965	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.5	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.52	122.7270585	49.0930908	75.2736965	123.9543934	136.7929693	127.6499804	64.9339245	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	92	9
83.54	124.9145762	41.8241223	75.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.56	127.3276210	39.6977268	75.9276165	112.8992092	133.1617116	125.4503267	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.58	124.6026951	39.5182764	77.4668239	112.3326717	137.8277599	129.5276091	65.4717536	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.6	123.6399199	41.96242325	76.2303543	116.3992049	135.2413488	129.5614222	64.2139537	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.62	124.6026951	49.4080266	85.9973235	116.2147764	136.4763633	133.7816115	86.599417	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.64	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.66	126.7662206	42.9021323	76.4009	116.7139857	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.68	123.6438388	45.7596815	82.4764435	116.7139857	136.1689812	127.0199952	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.7	125.3932267	42.2798028	77.4668239	111.9792049	137.8277599	133.1645053	59.9015276	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.72	126.3932953	41.96242325	75.2736965	111.2387591	136.9543776	132.3356809	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.74	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.76	125.2989959	42.3962411	76.9276165	126.7763113	137.2924322	134.1645053	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.78	125.2270693	49.3472966	76.6202163	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.8	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.82	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.84	127.4.5026	43.8316042	75.9276165	117.6496439	137.8552322	136.9029426	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.86	119.8667772	41.2327416	75.2736965	112.2387591	136.4159635	130.1645053	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.88	127.1026499	42.9021323	77.7769023	122.3429445	130.3603146	133.2899963	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.9	125.3932267	42.2798028	76.4009	116.3992049	135.2413488	129.5614222	64.2139537	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.92	122.1025923	43.5298026	75.9737165	112.2387591	137.2264241	137.2264241	61.2808569	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.94	124.6026951	44.1597643	76.6202163	116.3992049	131.3057617	126.3563924	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.96	125.2270693	41.8241223	77.7769023	121.2913397	126.91.7635	130.1645053	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
83.98	127.3276210	41.2327416	79.2867767	116.2147764	136.4763633	131.2864268	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.02	124.6026951	44.1597643	79.5263121	116.7139857	137.1589127	134.3123549	64.9339245	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.04	121.1648958	39.7697205	79.2867767	111.0238734	132.2413488	131.7203909	61.2808569	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.06	121.7686152	45.1597643	77.4668239	116.3992049	136.1689812	129.5614222	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.08	118.9723473	39.5182764	79.2867767	106.9796011	136.3603146	133.1753149	65.3973423	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.1	124.2989959	42.3962411	79.9276165	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.12	126.2989959	43.2710408	76.6202163	111.9792049	137.2924322	131.4099877	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.14	123.2270693	43.2109606	76.3263121	112.9992091	132.2413488	127.6499804	64.2139537	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.16	125.2989959	42.3962411	76.9276165	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.18	125.2189954	41.2098016	76.9263121	116.4638964	135.3873618	131.8602175	65.4717536	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.2	126.5399993	44.1597643	76.6202163	116.5207767	131.6943225	131.4099877	66.7291189	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.22	125.8523479	44.1597643	75.9737165	116.7132326	137.1589127	135.2708669	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	92	10
84.24	126.1682196	27.2976267	79.0321087	111.9792049	136.3996969	130.3603146	133.2899963	64.9339245	49.96369692	8.024922225	0	2012	10	10	11	40	93	10
84.26	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.28	126.4775297	49.7219968	71.5725262	111.0238734	136.3996969	129.5276091	65.9997185	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.3	125.8523479	49.5344091	76.4009	116.3992049	136.6468266	129.8614222	67.9787923	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.32	122.7270585	42.2798028	76.4009262	112.3326717	136.3996969	130.1689812	127.4499804	63.2823132	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.34	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.36	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.38	123.6438388	41.2327416	76.7763023	116.2147764	136.9543776	129.5614222	62.3439031	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.4	126.4775297	49.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.42	124.2989959	45.7596815	76.2303543	116.7139857	136.7133260	127.4499804	61.2808569	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.44	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	64.9339245	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.46	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.48	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.5	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.52	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.54	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.56	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.58	127.3276210	41.2327416	75.9276165	117.6496439	137.8552322	136.9029426	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.6	126.4775297	45.4080266	75.9276165	116.3992049	136.6468266	129.8614222	67.9787923	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.62	125.2270693	42.2798028	76.4009262	112.3326717	136.3996969	130.1689812	127.4499804	63.2823132	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.64	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.66	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.68	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.7	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.72	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.74	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.76	125.2989959	42.3962411	76.9276165	126.7763113	137.2924322	134.1645053	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.78	125.2270693	49.3472966	76.6202163	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.8	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.82	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.84	127.4.5026	43.8316042	75.9276165	117.6496439	137.8552322	136.9029426	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.86	119.8667772	41.2327416	75.2736965	112.2387591	136.4159635	130.1645053	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.88	127.1026499	42.9021323	77.7769023	122.3429445	130.3603146	133.2899963	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.9	125.3932267	42.2798028	76.4009	116.3992049	135.2413488	129.5614222	64.2139537	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.92	122.1025923	43.5298026	75.9737165	112.2387591	137.2264241	137.2264241	61.2808569	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.94	124.6026951	44.1597643	76.6202163	116.3992049	131.3057617	126.3563924	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.96	125.2270693	41.8241223	77.7769023	121.2913397	126.91.7635	130.1645053	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
84.98	127.3276210	41.2327416	79.2867767	116.2147764	136.4763633	131.2864268	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.02	124.6026951	44.1597643	79.5263121	116.7139857	137.1589127	134.3123549	64.9339245	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.04	121.1648958	39.7697205	79.2867767	111.0238734	132.2413488	131.7203909	61.2808569	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.06	121.7686152	45.1597643	77.4668239	116.3992049	136.1689812	129.5614222	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.08	118.9723473	39.5182764	79.2867767	106.9796011	136.3603146	133.1753149	65.3973423	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.1	124.2989959	42.3962411	79.9276165	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.12	126.2989959	43.2710408	76.6202163	111.9792049	137.2924322	131.4099877	63.9076199	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.14	123.2270693	43.2109606	76.3263121	112.9992091	132.2413488	127.6499804	64.2139537	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.16	125.2989959	42.3962411	76.9276165	116.4127764	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.18	125.2189954	41.2098016	76.9263121	116.4638964	135.3873618	131.8602175	65.4717536	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.2	126.5399993	44.1597643	76.6202163	116.5207767	131.6943225	131.4099877	66.7291189	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.22	125.8523479	44.1597643	75.9737165	116.7132326	137.1589127	135.2708669	63.2823132	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.24	126.1682196	27.2976267	79.0321087	111.9792049	136.3996969	130.3603146	133.2899963	64.9339245	49.96369692	8.024922225	0	2012	10	10	11	40	93	10
85.26	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.28	126.4775297	49.7219968	71.5725262	111.0238734	136.3996969	129.5276091	65.9997185	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.3	125.8523479	49.5344091	76.4009	116.3992049	136.6468266	129.8614222	67.9787923	49.96369692	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.32	122.7270585	42.2798028	76.4009262	112.3326717	136.3996969	130.1689812	127.4499804	63.2823132	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.34	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.36	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0	2012	10	10	11	40	93	10
85.38	123.6438388	41.2327416	76.7763023	116.2147764	136.9543776	129.5614222	62.3439031	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.4	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.42	124.2989959	45.7596815	76.2303543	116.7139857	136.7133260	127.4499804	61.2808569	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.44	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	64.9339245	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.46	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.48	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.5	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.52	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.54	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.56	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.58	127.3276210	41.2327416	75.9276165	117.6496439	137.8552322	136.9029426	63.2823132	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.6	126.4775297	45.4080266	75.9276165	116.3992049	136.6468266	129.8614222	67.9787923	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.62	125.2270693	42.2798028	76.4009262	112.3326717	136.3996969	130.1689812	127.4499804	63.2823132	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.64	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.66	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.68	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.7	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.72	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.74	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.76	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.78	127.3276210	41.2327416	75.9276165	117.6496439	137.8552322	136.9029426	63.2823132	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.8	126.4775297	45.4080266	75.9276165	116.3992049	136.6468266	129.8614222	67.9787923	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.82	125.2270693	42.2798028	76.4009262	112.3326717	136.3996969	130.1689812	127.4499804	63.2823132	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.84	124.9145762	49.5344091	76.3263121	116.3992049	137.2264241	133.1617116	133.9033384	65.1599232	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.86	126.4775297	45.4080266	75.1501461	116.9796011	137.8277599	129.5276091	62.3439031	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.88	126.1682196	45.1597643	75.9737165	115.6496439	136.3996969	130.4873507	126.3563924	62.3439031	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.9	126.9776106	45.7596815	75.2736965	116.7139857	136.9543776	129.5614222	61.7183965	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.92	126.6910325	41.96242325	75.2736965	112.8992092	136.9543776	127.6499804	65.1599232	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.94	124.9145762	41.8241223	76.6202163	112.8992092	136.4159635	129.2739606	67.3684956	49.96369692	8.024922225	86.60002661	0.01	2012	10	10	11	40	94	10
85.96	126.6910325

87.78	117.1020268	43.21936606	79.3409131	119.8396629	126.91135	123.8858632	64.20399232	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.9	109.8918629	43.27966329	81.1357043	116.7109857	126.7169695	133.2558628	57.96376564	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.42	111.6237408	43.21936219	79.7973168	117.9396629	127.1169695	133.2558628	61.96432026	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.42	111.6237408	-0.3988963	79.7973168	117.9396629	127.2269122	126.7005211	62.96432026	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.66	111.7895649	39.51662764	79.6029732	118.9562431	132.9562431	135.6708036	127.0199642	61.40547621	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.66	111.7895649	39.51662764	79.6029732	118.9562431	132.9562431	135.6708036	127.0199642	61.40547621	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.9	109.2346227	39.1203	79.2130376	122.9687412	127.3269137	135.7819119	62.96432026	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.92	109.8918629	41.33395219	79.5979168	117.5629326	132.9369431	131.4269977	62.34395031	49.96369692	8.02402139	86.60003561	0.01	2012	10	10	11	40	96	10
87.42	109.2346227	39.20395191	79.2130376	116.9171627	132.8962298	131.4269977	61.4131346	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
87.66	104.6018229	39.51662072	73.0829423	116.7109857	132.9347279	133.7819119	65.4717936	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
87.66	104.6018229	39.51662764	73.0829423	116.7109857	132.9347279	133.7819119	65.4717936	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88	96.20192507	39.51662764	76.6029423	116.3279918	131.2269122	135.7662314	63.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.02	98.0391338	39.32417875	73.3829423	119.5269661	131.8277598	129.9009928	61.26958899	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.03	96.4766999	35.3934878	85.1877229	117.9423229	132.9629757	132.9629757	59.9015279	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.06	97.4108618	39.32417875	77.468239	118.8336954	126.7353365	135.454339	59.21584857	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.12	96.9426973	39.32417875	76.6029423	118.8336954	126.7353365	135.454339	59.21584857	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.1	96.9426973	33.9991837	76.6029423	117.9423229	126.91135	135.4691552	62.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.12	96.9426973	28.1693262	76.2130376	116.5952122	132.8269431	131.4269977	63.9078199	49.96369692	0	86.60003561	0	2012	10	10	11	40	96	10
88.14	99.4018608	33.9787764	72.4984123	116.7109857	126.4763923	127.4269977	63.9991145	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.16	100.2338611	39.3934878	80.9977229	113.2397591	126.91135	126.2145459	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.18	100.7176119	27.2432263	75.4029423	112.9562431	126.7353365	126.91135	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.2	100.7176119	27.2432263	75.4029423	112.9562431	126.7353365	126.2053928	62.32395027	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.22	109.8149463	23.6182752	71.8323766	116.8124762	131.3267617	128.9009928	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.24	109.8149463	23.6182752	71.8323766	116.8124762	131.3267617	128.9009928	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.26	125.8354379	23.1276766	75.5271766	114.8378918	126.7969693	131.2954353	61.26958899	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.28	126.7662398	27.2432263	74.6495956	109.2017545	126.1693512	127.6499854	59.9015279	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.3	126.2026126	29.1693262	75.8323766	109.4552306	126.4552306	126.9011422	62.3029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.32	141.4780147	22.9493241	75.6271631	113.5021185	130.9672327	129.9009928	71.1019767	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.34	141.4780147	22.9493241	75.6271631	113.5021185	130.9672327	129.9009928	71.1019767	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.36	150.7262764	23.7947249	77.1331366	118.8336954	126.4763923	131.2672319	65.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.38	164.6057623	18.4997219	75.2303364	117.3267591	126.1353365	126.1759149	65.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.4	173.5318201	22.9417909	75.6271631	112.6434395	126.7353365	132.3303577	65.7768964	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.42	150.7262403	19.6967402	75.6495956	113.2178649	126.3169265	132.4628701	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.44	150.7262403	19.6967402	75.6495956	113.2178649	126.3169265	132.4628701	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.46	216.2505	17.4432263	79.6271631	114.2378918	126.7733265	126.7819119	63.9078199	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.48	243.2312072	23.5417909	75.9971169	114.2378918	126.91135	132.4628701	63.8451799	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.5	269.2335116	23.5417909	75.4029423	114.2378918	126.3969693	132.2453877	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.52	302.7332379	18.4997219	75.1430324	114.8336954	126.7969693	126.2953928	59.21584857	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.54	302.7332379	18.4997219	75.1430324	114.8336954	126.7969693	126.2953928	59.21584857	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.56	349.4120999	23.1693262	71.8323766	115.5021185	126.3603128	126.1549263	61.26958899	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.58	367.1137569	25.5491262	75.8971169	116.0952122	131.3267617	125.1299266	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.6	367.1137569	25.5491262	75.8971169	116.0952122	131.3267617	125.1299266	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.62	409.3011127	19.6967219	80.9029266	115.2662318	131.9267476	125.4553265	65.9963663	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.64	422.7266027	17.2127604	72.4984123	116.0952122	127.5269121	126.3153026	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.66	501.8031233	19.9963263	72.4984123	109.2017545	127.2352421	130.7819119	65.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.68	567.7317902	19.1943612	73.0829423	113.8336954	131.3267617	130.1549263	62.69645405	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.7	567.7317902	19.1943612	73.0829423	113.8336954	131.3267617	130.1549263	62.69645405	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.72	646.4062413	19.1943612	75.5271766	116.4943395	126.1693512	130.1549263	62.3029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	10
88.74	688.8061446	17.2127604	71.2513329	113.0178649	131.8277598	124.3123484	66.2973423	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.76	729.3306156	23.5417909	71.8323766	116.7109857	126.1693512	132.0355855	64.8451799	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.78	764.6238566	27.2989449	71.2513329	116.7109857	131.6127108	130.1549263	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.8	764.6238566	27.2989449	71.2513329	116.7109857	131.6127108	130.1549263	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.82	800.9675117	26.9993479	75.5271766	117.2267561	126.7969693	126.7969693	63.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.84	899.2523631	22.5899943	85.9016395	112.6434395	125.1617718	131.4269977	65.0973423	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.86	929.8750115	49.8699449	71.4713329	116.1493021	126.3603928	126.3153928	66.4131346	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.88	929.8750115	49.8699449	71.4713329	116.5269661	127.2352421	125.7819119	63.2029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.9	929.8750115	49.8699449	71.4713329	116.5269661	127.2352421	125.7819119	63.2029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.92	917.7637109	51.4341637	71.5779152	117.7109857	126.4763923	126.1549263	65.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.94	895.5609552	102.6169776	75.5779152	117.9562326	126.4763923	126.2553928	66.8643396	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
88.96	873.4247795	106.0288549	75.4029423	117.3267591	127.5269121	126.2953928	66.4131346	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89	764.62119	77.5956249	65.0703954	109.6668176	127.8277598	131.4269977	65.0973423	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.02	721.1562007	227.9779140	65.9479925	113.5021185	131.3267617	126.9009928	65.4717936	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.04	667.1562007	247.7949348	61.4979199	113.5021185	130.6312007	127.6499854	64.8451799	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.06	613.9352271	247.7949348	61.4979199	112.9562431	130.6312007	127.6499854	64.8451799	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.08	602.4208503	237.3429998	61.8303023	111.2178649	128.8962298	126.9011422	65.7553799	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.1	563.6798429	395.2991139	56.9943561	116.2147162	130.3603148	127.9654705	62.2012998	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.12	613.9352271	430.8420249	62.5235968	116.2147162	131.4552625	128.2145459	66.9015279	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.14	663.0519372	609.9235114	62.1284256	113.9562431	132.2352421	126.9009928	62.3029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.16	663.0519372	609.9235114	62.1284256	113.9562431	132.2352421	126.9009928	62.3029231	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.18	613.2992348	464.9602231	62.1284256	113.9562431	126.7969693	124.3123484	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	97	9
89.2	577.1138323	735.4318606	62.1284256	111.0782649	133.8269431	124.4267873	63.9078199	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.22	547.7348926	795.8979939	65.5983389	111.0782649	126.4763923	126.1553928	64.5233926	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.24	532.7387514	842.2954797	61.4979199	112.3336717	127.3269121	133.7819119	61.26958899	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.26	532.7387514	842.2954797	61.4979199	112.3336717	127.3269121	133.7819119	61.26958899	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.28	293.2335156	998.2963996	66.1942950	111.9562326	126.91135	126.9009928	61.26958899	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.3	248.3566699	1003.2923795	66.0703954	110.0529114	126.1693512	126.5439267	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.32	248.3566699	1003.2923795	66.0703954	110.0529114	126.1693512	126.5439267	62.96432026	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.34	207.1391262	1211.8603442	75.5263364	110.1429648	126.7717117	126.8015423	63.9078199	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.36	206.4001161	1096.3145494	75.0829423	110.3329717	126.7969693	126.5819267	64.5233926	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.38	196.4767928	1113.2266	85.9812753	112.2662318	127.2352421	126.2153928	66.4131346	49.96369692	0.01	86.60003561	0.01	2012	10	10	11	40	98	9
89.4	189.2935604	1116.8753236	85.6703251	109.5769211	126.2969693	126.1549263	62.96432026	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.42	177.4186769	1181.8133016	85.9812753	109.7967361	126.5439267	126.9009928	65.7768964	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.44	177.4186769	1181.8133016	85.9812753	109.7967361	126.5439267	126.9009928	65.7768964	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.46	173.3924522	1069.2793496	85.9812753	109.5269661	126.1693512	124.5439267	62.2012998	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.48	169.8930227	1002.4262991	131.3253367	109.6129917	127.3269121	127.2977193	61.4047921	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.5	168.6413734	1012.3676939	153.2016481	109.8279779	131.8277598	127.9017715	62.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.52	168.6413734	1012.3676939	153.2016481	109.8279779	131.8277598	127.9017715	62.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.54	169.3006502	918.3962000	152.7143127	111.2178649	126.1693512	126.1549263	65.7768964	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.56	169.7503297	856.1331926	239.2176189	110.6529114	125.7775149	130.7549263	66.4131346	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.58	159.8935794	794.2327273	272.8535262	109.2017545	126.5269121	127.6499854	63.9991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.6	152.7262764	731.6866049	350.7213361	101.3766566	126.5269121	133.9869302	63.9078199	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.62	152.7262764	731.6866049	350.7213361	101.3766566	126.5269121	133.9869302	63.9078199	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.64	163.5285077	666.7919492	374.3856796	104.1993171	126.2969693	126.1553928	63.9991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.66	152.7262764	625.7164282	424.4839795	106.3997241	126.4763923	132.0355855	66.0973423	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.68	152.7262764	625.7164282	424.4839795	106.3997241	126.4763923	132.0355855	66.0973423	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.7	128.7262763	412.6285439	506.4812989	101.2178266	125.1617718	131.2015423	67.2267523	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.72	148.9787571	396.3308125	575.2147519	99.8151325	125.9564123	125.9164423	62.2012998	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.74	151.7668491	317.6101286	616.2033156	102.2948649	126.2145459	127.2352421	66.1689522	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.76	144.6037157	299.6860196	606.436259	99.8151325	127.3269121	131.7223968	63.9991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.78	141.7662428	146.2020439	750.4359995	104.5942229	127.3269121	127.2977193	62.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.8	141.7662428	146.2020439	750.4359995	104.5942229	127.3269121	127.2977193	62.3029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.82	143.6058954	164.1242750	795.4026294	103.2948649	126.7353365	127.3254973	66.0963423	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.84	143.9785969	136.3795269	782.3501139	106.6998135	126.91135	126.7979021	63.2029231	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.86	141.1668548	133.7172275	851.7130766	109.5149512	130.9672327	126.1293266	61.26958899	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.88	141.1668548	133.7172275	851.7130766	109.5149512	130.9672327	126.1293266	61.26958899	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.9	144.6037157	126.5455375	826.9653326	109.6279779	131.4977598	131.2954353	62.9078199	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.92	149.4767763	88.6349341	827.3897321	120.1527395	130.3603148	126.3153928	62.69645405	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.94	141.4780147	72.5491996	829.5815845	120.0329306	126.9172678	126.9009928	57.96376564	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.96	143.2376763	65.1419632	827.9762218	119.9938934	130.4763926	131.3954356	55.7633796	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
89.98	143.2376763	65.1419632	827.9762218	119.9938934	130.4763926	131.3954356	55.7633796	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90	139.5355025	62.8356503	795.2491522	114.9031549	126.2969693	127.4499854	61.7130866	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.02	145.8029943	61.3599269	764.1343341	166.7739937	127.3269121	127.0199642	63.9991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.04	145.8029943	61.3599269	764.1343341	166.7739937	127.3269121	127.0199642	63.9991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.06	145.8029943	42.6002000	872.7562963	206.2507533	126.3969693	126.3969693	66.7739243	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.08	145.8029943	32.6787645	827.9320985	209.8938994	117.5073629	126.5614232	62.96432026	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.1	141.4780147	33.1918154	879.9641139	222.1338266	127.2667327	132.9629757	63.9229265	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.12	145.8029961	29.4329972	929.9992426	238.7398545	126.1362416	126.3795149	61.4047921	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.14	145.8029961	29.4329972	929.9992426	238.7398545	126.1362416	126.3795149	61.4047921	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.16	143.1335324	23.7947249	922.2215799	299.9213669	126.7612137	126.7612137	63.3991145	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.18	143.9785969	30.9991837	394.2011186	314.4593895	117.6375326	126.1549263	67.3459966	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.2	142.7262501	29.6139698	344.6365135	351.4999878	125.9662022	125.9662022	61.7130866	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.22	143.9785969	32.2527378	309.9574978	379.5356052	119.7578999	133.3541599	62.96432026	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.24	143.9785969	32.2527378	309.9574978	379.5356052	119.7578999	133.3541599	62.96432026	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.26	145.6029961	23.1945243	246.5013201	403.7025245	115.8569120	127.4499854	61.4047921	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.28	145.6029961	29.1197471	216.8509962	502.6139179	113.7439249	126.2739966	59.5873721	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.3	143.1335324	24.7344271	195.3259943	535.8797027	112.1779497	126.7602218	64.8451799	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.32	147.7387167	23.5396229	189.8937179	679.4543886	116.8825934	126.9009928	67.3267523	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.34	147.7387167	23.5396229	189.8937179	679.4543886	116.8825934	126.9009928	67.3267523	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.36	141.4780147	25.5476761	181.9653261	647.9562276	115.2159422	126.1293266	61.26958899	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.38	137.4328023	27.2432263	120.0969961	674.0879864	117.6375326	125.6012069	67.9612391	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.4	137.4328023	27.2432263	120.0969961	674.0879864	117.6375326	125.6012069	67.9612391	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.42	142.4118425	29.4952769	139.7762129	720.1551008	126.4948226	126.9009928	66.8643396	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.44	142.7262501	25.3939127	151.9899252	749.1162764	123.5235803	125.4569391	62.96432026	49.96369692	0	86.60003561	0	2012	10	10	11	40	98	9
90.46	141.4780147	27.2432263	90.4179938	765.3291429	124.1689512	127.6499854	63.3029231	49.96369692

62.22	121.7696762	39.07123163	94.4087542	97.8577676	194.1864623	168.1748629	875.8119296	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.24	119.8527362	39.08169896	94.4087542	94.8069162	196.8961686	169.7705697	823.6755238	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.25	119.2227168	39.1121486	94.4087542	94.8069162	197.4186269	170.3262897	823.6755238	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.26	115.2271168	39.15025862	94.4087542	101.2948269	197.9610269	170.3212029	696.6828431	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.3	113.8771356	27.86882089	94.3959993	98.9764241	197.9610271	136.6118239	636.9396423	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.32	113.3927356	27.86882089	94.3959993	98.9764241	197.9610271	136.6118239	636.9396423	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.34	113.3927356	39.84882755	98.1763961	101.3798766	195.8455437	136.3267934	621.8145499	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.36	115.2271168	15.68972215	98.1763961	98.1992992	146.9152342	137.0917735	435.1989267	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.38	126.1443773	25.85903963	98.1763961	102.0302121	191.3443909	143.5001976	340.2248626	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.4	104.6016323	25.4814868	97.1131772	100.1279896	189.7984356	139.1118642	363.2398611	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.42	104.6016323	25.4814868	97.1131772	100.1279896	189.7984356	139.1118642	363.2398611	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.44	106.7995052	21.9121348	96.3269969	101.2948269	194.4988714	143.8081426	356.2992138	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.46	107.1016023	20.8028243	93.8013349	101.0988269	195.1272276	143.5001976	261.2789229	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.48	104.2992126	20.2289448	92.9374195	100.7579232	191.3443909	139.4317673	235.6205931	dfe96366ed	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.5	103.8642423	23.5477663	92.4993931	97.7837676	189.3527457	138.7382864	206.8928417	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.52	103.8642423	23.5477663	92.4993931	97.7837676	189.3527457	138.7382864	206.8928417	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.54	97.5318605	19.9026425	92.2963618	101.4932203	187.6922120	137.8227123	195.2131448	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.56	99.2997677	25.3491302	96.1763961	103.5697436	185.7929138	140.3029942	192.4274666	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.58	99.8513862	14.8944179	96.1763961	91.8803437	185.8435437	136.1112842	136.1423502	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.6	96.4765995	24.4210566	96.1763961	92.1357635	184.7999771	136.4667491	133.6557166	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.62	96.4765995	24.4210566	96.1763961	92.1357635	184.7999771	136.4667491	133.6557166	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.64	93.6256602	17.2147766	94.4087542	101.9453223	183.4973218	132.3267077	92.4598029	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	1	10
62.66	102.1027417	16.4972763	97.3120263	101.6022223	185.7929138	135.1799149	86.6123639	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.68	102.1027417	16.4972763	97.3120263	101.6022223	185.7929138	135.1799149	86.6123639	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.7	102.1027417	15.6972763	95.6201924	100.2139362	187.9812395	131.7203968	75.8648436	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.72	96.7996995	13.3299642	93.8087542	99.0824247	185.4273699	133.9164425	69.2672423	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.74	99.6018058	15.4979497	93.7303205	96.9238974	186.2381963	135.4841161	69.2672757	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.76	107.7288238	17.2147766	94.9374195	102.3181968	188.8961695	139.4843308	63.9661195	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.78	106.7995052	21.9121348	96.3269969	101.2948269	194.4988714	143.8081426	63.9661195	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.8	106.7995052	4.6972663	92.2963618	100.7579232	191.3443909	137.3663969	59.4824236	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.82	112.4187621	13.3299642	92.2963618	101.0988269	186.4873218	137.2199842	54.6088229	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.84	111.4775348	14.7139898	93.5371204	99.1993993	191.3443909	139.3355819	54.2113192	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.86	111.7372489	7.1933251	93.5371204	102.9997766	193.2998765	133.3998963	56.4638296	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.88	111.7372489	7.1933251	93.5371204	102.9997766	193.2998765	133.3998963	56.4638296	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.9	126.2899959	7.1933251	87.4809969	94.8069162	195.4205137	129.3275609	52.3017929	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.92	123.9774489	7.8199872	93.5371204	99.6101005	195.4205137	136.4667491	50.4879176	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.94	126.2276126	9.0755412	92.1357635	97.5249993	197.1277755	137.2517735	51.0838628	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.96	122.1023328	8.5409692	92.0322717	100.1279896	196.3527457	133.8626701	50.3589426	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
62.98	121.4765995	8.4972663	92.0322717	100.1279896	196.3527457	133.8626701	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63	121.4765995	8.4972663	92.0322717	100.1279896	196.3527457	133.8626701	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.02	219.2933303	3.1311667	92.0322717	94.8069162	197.8527123	137.0917735	45.2669429	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.04	219.2933303	3.1311667	92.0322717	94.8069162	197.8527123	137.0917735	45.2669429	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.06	209.2356621	3.7478268	92.0322717	95.9863344	196.2381963	135.0998809	47.6287641	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.08	204.6992563	2.5168720	92.0322717	97.8577676	195.4273699	132.8628701	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.1	211.1139424	2.8079273	96.1763961	100.7579232	195.4273699	136.9059926	46.3914327	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.12	217.7389457	2.1614898	96.2731408	99.9912262	195.3482561	131.0954249	45.3683627	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.14	217.7389457	2.1614898	96.2731408	99.9912262	195.3482561	131.0954249	45.3683627	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.16	205.6137423	7.1933251	97.2309963	96.2863627	192.3634246	132.3268877	41.3968792	0	6.02402139	86.60000061	0	2012	10	10	11	41	1	10
63.18	187.1163517	6.0667629	97.4309969	94.8069162	191.8992496	132.3268877	44.6276616	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.2	199.8053237	11.2929097	96.0322717	93.9725947	195.4273699	137.2517735	45.7589625	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.22	229.6187605	13.9520718	96.4879258	96.3863627	195.4973218	133.3998963	45.7589625	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.24	229.6187605	13.9520718	96.4879258	96.3863627	195.4973218	133.3998963	45.7589625	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.26	153.3717798	13.6097219	93.0322717	95.1799574	195.9435776	133.8164629	46.9022269	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.28	129.3997161	12.2059215	93.3384243	95.0498904	192.8963875	132.8628701	44.6276616	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.3	161.8135891	17.2147766	93.2755325	92.3362219	192.8963875	135.7979051	44.6148126	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.32	156.8735387	25.4814868	93.0322717	91.8803437	192.8963875	136.2503398	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.34	156.8735387	25.4814868	93.0322717	91.8803437	192.8963875	136.2503398	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.36	216.3739423	25.4814868	93.4309976	92.4398903	192.3634246	133.3268246	48.3797503	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.38	209.3187619	26.5940166	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.4	209.3187619	26.5940166	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.42	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.44	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.46	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.48	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.5	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.52	209.6187605	25.7589625	93.2755325	92.5016001	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.54	241.8183884	25.5496990	93.2755325	89.1613132	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.56	243.6386601	250.3967122	95.1763961	89.1613132	192.3634246	132.3268877	43.6992026	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.58	653.0941555	209.7071988	93.4309920	90.1749149	189.7129554	135.1390354	45.7589625	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.6	653.0941555	209.7071988	93.4309920	90.1749149	189.7129554	135.1390354	45.7589625	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.62	604.2167761	417.2191667	93.0322717	89.8027318	189.8435138	137.9604705	47.3991427	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.64	609.6273012	474.5412789	93.5693205	91.2542764	189.8435138	135.8429188	53.9763626	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.66	617.8125362	520.1797272	94.3927139	89.1613132	189.8435138	137.4669926	52.8638499	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.68	647.7588479	573.8371997	95.9061436	92.2934752	189.1390576	135.1390354	55.7543235	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.7	647.7588479	573.8371997	95.9061436	92.2934752	189.1390576	135.1390354	55.7543235	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.72	763.6462763	601.3767347	96.8929976	91.9242769	189.4147487	137.0199842	47.4998926	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.74	747.4351644	686.9164586	96.9927373	89.3697431	189.6896290	133.9715761	45.7613139	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.76	747.4351644	686.9164586	96.9927373	89.3697431	189.6896290	133.9715761	45.7613139	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.78	806.8973878	736.2888459	96.4309976	90.4123973	145.2159943	137.0199842	42.0124769	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.8	829.9686723	790.7288913	95.2755325	95.1042745	138.8261189	137.6499804	45.6017337	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.82	829.3439923	835.6867126	95.0322717	92.9319603	138.8261189	132.3179877	45.1397368	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.84	829.2407441	897.2061219	95.7921913	87.3946446	139.7539986	133.2500877	44.6276616	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.86	829.2407441	897.2061219	95.7921913	87.3946446	139.7539986	133.2500877	44.6276616	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.88	446.0562037	935.7400968	95.5921913	86.3697431	141.6495420	128.9609408	43.3764329	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.9	438.9986629	984.4429286	95.0322717	85.1033261	140.3918641	129.8614202	41.3869792	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.92	338.9993243	991.8842051	94.6897542	81.3419073	137.9705637	128.9609408	42.2124769	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.94	318.9687523	1016.2588021	98.0503762	81.8679739	136.1321821	133.9850002	42.2124769	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.96	318.9687523	1016.2588021	98.0503762	81.8679739	136.1321821	133.9850002	42.2124769	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
63.98	299.8073569	1066.5674172	92.6729384	81.5077398	136.3503029	131.9077841	38.3777841	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64	291.7940951	1063.7854493	91.6371035	82.4182925	135.4364720	129.1290356	43.3638963	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.02	252.1350579	1101.8399897	93.3968979	79.3329276	135.3141487	127.2119759	41.2713759	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.04	239.3969669	1115.4222092	100.7748847	77.9130231	137.9705637	125.7842218	37.4231391	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.06	239.3969669	1115.4222092	100.7748847	77.9130231	137.9705637	125.7842218	37.4231391	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.08	233.6956608	1126.8311146	105.9021145	80.1033261	136.3503029	126.1990356	42.2124769	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.1	202.4715848	1130.1442385	99.6303623	82.6043373	136.4364720	126.1990356	44.2020163	0	6.02402139	86.60000061	0	2012	10	10	11	41	2	10
64.12	199.6026726	1117.3017156	97.9503762	79.7921556	137.3852029	125.6862229	45.1397368	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.14	199.6026726	1117.3017156	97.9503762	79.7921556	137.3852029	125.6862229	45.1397368	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.16	189.5418392	1112.8023148	97.6139492	78.4712386	137.3077598	126.7040011	42.4269363	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.18	167.7388623	1080.3437475	97.9503762	79.7922523	131.4122738	123.9850002	43.2882229	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.2	168.3938839	1049.8182541	97.9132976	72.9197228	136.7989693	122.3041398	37.3052558	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.22	168.3938839	1049.8182541	97.9132976	72.9197228	136.7989693	122.3041398	37.3052558	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.24	156.3539022	996.3374407	96.1763961	74.1993543	135.6738038	118.2421819	39.7413658	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.26	156.4799996	919.3777582	97.0322717	72.9556937	135.6738038	123.9850002	37.9405425	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.28	153.3023996	842.2952757	95.7921913	71.8503877	137.3389137	122.3041398	41.4996826	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.3	147.1031665	776.3803326	95.8963809	75.9329519	135.9972507	123.2560877	38.9775491	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.32	147.1031665	776.3803326	95.8963809	75.9329519	135.9972507	123.2560877	38.9775491	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.34	145.2287359	699.3365262	96.9573174	76.7923523	136.1363565	122.9400809	37.9405425	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.36	143.2276723	589.83579	797.6323103	81.3647667	137.3389137	118.8691726	39.7973898	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.38	133.3035763	546.5496993	823.9454195	81.0019073	135.1693912	120.3503992	40.3503992	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.4	141.1658508	491.1426693	856.9829007	87.9726117	137.9077598	124.3133584	38.9647575	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.42	141.1658508	491.1426693	856.9829007	87.9726117	137.9077598	124.3133584	38.9647575	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.44	139.9776329	398.7263041	903.4733209	100.4329766	135.4097798	125.3850002	36.1507323	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.46	139.9776329	394.9993323	923.2933227	105.4379839	135.2315557	126.3503398	45.4263902	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.48	133.9755953	389.2268173	943.2933227	105.4379839	135.2315557	126.3503398	45.4263902	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.5	133.9755953	389.2268173	943.2933227	105.4379839	135.2315557	126.7989693	39.7973898	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.52	133.9777722	266.6722441	962.6927227	132.3552214	135.3266693	125.1290356	35.2634823	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.54	134.6027924	237.2569148	979.9943251	144.3347456	135.2399993	114.9843133	37.3052558	0.01	6.02402139	86.60000061	0.01	2012	10	10	11	41	3	10
64.56	134.6027924	187.3939412	991.1576775	199.5764696	135.3205693	135.9850002	36.3825257	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.58	134.6027924	187.3939412	991.1576775	199.5764696	135.3205693	135.9850002	36.3825257	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.6	139.6661005	131.8871640	992.9913385	191.1766229	136.7812137	136.9850002	38.9850421	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.62	139.6642238	111.1876864	957.4129622	214.20961	139.3867878	132.3179877	28.9624622	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.64	139.2276126	97.6979917	992.9913385	234.2243308	139.4862804	133.123149	27.8224191	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.66	133.6552621	89.8238917	976.7551421	258.7918542	141.9993011	117.6142251	36.9993291	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.68	133.6552621	89.8238917	976.7551421	258.7918542	141.9993011	117.6142251	36.9993291	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.7	145.2009543	69.4591265	969.3263226	234.2867263	143.2223257	120.3503397	34.8425357	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.72	134.6027924	63.5797318	943.8793909	261.7269332	139.3945480	122.3179877	33.9615989	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.74	133.9777722	49.1686239	918.8035951	227.7203893	139.3945480	119.8917158	33.1339124	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.76	139.2864424	49.6882668	892.9137719	472.7790873	137.4764139	125.7921322	32.6287906	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.78	139.2864424	49.6882668	892.9137719	472.7790873	137.4764139	125.7921322	32.6287906	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.8	139.3439139	32.2527216	891.8803117	547.2431556	136.4684208	130.123149	35.1607323	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.82	139.9928328	25.3948788	763.2930754	615.6924956	135.9390183	125.7921322	35.4239737	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.84	139.9928328	25.3948788	763.2930754	615.6924956	135.9390183	125.7921322	35.4239737	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.86	137.2776914	22.2527216	661.7346567	633.9998267	134.2262176	113.2928927	35.5975898	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.88	136.5456225	27.2432045	629.3872424	653.3117016	136.1342416	113.2928977	32.6287906	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.9	137.4150833	29.4329623	640.9843923	679.3252674	135.4427154	116.4207369	34.8183939	0	6.02402139	86.60000061	0	2012	10	10	11	41	3	10
64.92	139.3927621	21.7344271	679.3918402	701.8091026

96.66	132.727718	27.99396666	76.8420832	87.9254789	136.6896296	263.3896809	807.5233324	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.69	134.6927605	28.18003962	76.3420831	86.9738633	136.0551176	256.7929802	929.6551726	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.71	135.1026499	29.00916227	76.2420832	87.9254789	136.0551176	255.4272223	946.2986205	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.72	137.1026499	29.1167071	76.6420832	87.9254789	136.7332306	254.4272223	946.2986205	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.73	131.7992015	29.66992703	76.6720148	87.0921217	133.181716	255.0638872	965.6833356	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.74	134.9927605	29.66992703	76.3420831	87.9254789	136.0551176	255.0638872	965.6833356	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.76	135.8146792	29.1167071	85.6392669	86.1757672	136.1351821	160.6082742	966.0172573	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.8	135.2276921	29.13742265	85.9971235	90.1749189	136.4264722	160.3126217	966.9927853	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.82	129.6026208	33.25217538	75.9710148	87.9254789	133.181716	175.2979021	966.6329579	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.84	137..61506	33.25217538	76.6420832	81.9950847	133.8399451	169.3419631	966.6329579	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.85	135.2276921	29.13742265	76.6420832	87.9254789	136.4264722	169.3419631	966.6329579	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.86	133.6026219	33.25992519	76.6420832	87.9254789	133.8399451	161.8117066	953.7945029	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.9	138.6691609	33.50393149	81.6922569	87.9254789	136.6862399	158.0908214	936.9036248	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.95	128.3026054	29.1167071	76.0967767	92.3392917	136.4263936	155.2522705	923.1123597	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.96	133.6026219	34.43479968	75.0321457	86.5408876	136.9435846	151.7699493	864.6515076	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.97	135.2276921	29.13742265	76.6420832	87.9254789	136.7332306	149.4273223	864.6515076	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
96.98	126.5402027	29.73421918	76.5420831	85.8252629	136.4263936	145.8138669	796..6972021	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
97	131.4779814	33.66992703	75.0321457	87.9254789	136.1351821	147.0921828	753.9356408	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	5	10
97.03	133.6026221	33.9991622	75.2708665	86.4738633	136.0551176	149.6010163	635.5715972	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.04	133.8026172	27.99396666	75.7782324	85.3909701	135.696206	147.7.15639	569.1296356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.05	134.9927605	29.66992703	76.3420831	87.9254789	136.0551176	146.4273223	569.1296356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.08	135.3026043	29.1167071	76.3420831	82.9010663	136.0551176	136.9732114	444.2701391	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.1	128.8776106	29.60991107	81.9371035	91.3671675	136.6926020	137.9922928	396.7167176	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.12	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	137.4273223	396.7167176	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	5	10
97.13	131.4779814	27.99396666	76.2720576	86.8527819	136.3862146	149.7867555	311.9955217	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.16	129.2992307	31.62963503	75.6495998	82.0010663	136.0926503	139.5027321	295.0935653	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.18	135.2927152	27.99396666	76.6420831	86.5408876	136..61506	136.2442022	256.2738679	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.2	135..2276921	33.19181947	76.6420832	81.9950843	136.0551176	137.9922928	237.5364375	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.23	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	137.4273223	237.5364375	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.24	136.6026219	33.25217538	76.6420831	83.9679609	136.1975426	145.9021975	199.5715974	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.26	135.8026228	29.73421918	75.9710148	86.9657774	135.181716	136.3057489	181.6199677	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.28	131.7992015	33.66992703	76.5420831	87.2996246	136.7481612	137.4776787	159.6215423	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.3	134.6026081	29.73421918	76.0321457	86.3909701	133.181716	137.0517735	143.6993372	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.32	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	137.4273223	143.6993372	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.34	133.9777722	29.13742265	76.6420831	86.9657774	136.4263936	136.4263936	112.7532941	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.36	129.2276893	29.73421918	76.4209	86.0386103	136.6496206	136.4263973	135.1914808	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.38	131.4779814	33.50393149	76.2720576	86.9657774	136.9421279	142.0679402	93.9936407	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.4	132.7727718	33.99916227	76.4209	87.2996246	136.4264722	136.9527321	93.9936356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.41	134.9927605	29.66992703	76.6420831	87.9254789	136.4264722	136.4264722	93.9936356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.44	129.2992307	29.07123165	75.0321457	83.9499998	136.0551176	137.6705787	89.8024143	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.46	131.1993813	29.49327505	76.2720576	86.9527819	137.8277998	133.2996963	62.9943356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.48	134.9927605	29.66992703	76.6420831	87.9254789	136.4264722	136.4264722	93.9936356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.5	128.8776106	27.24202093	76.6420832	87.2996246	133..181716	136.3862146	62.9943356	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.52	131.4779814	33.25217538	77.1541566	86.9657774	131.8142708	137.6705787	49.2695629	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.54	136.7992601	27.99396666	75.0321457	86.9657774	133..181716	142.0679402	57.2995247	49.96396662	6.02402399	86.60000661	0.01	2012	10	10	11	41	6	10
97.56	129.6026208	31.62963503	76.2720576	87.2996246	136.7481612	136.4263973	49.2695629	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.58	135.2276921	29.13742265	76.6420831	87.9254789	136.4263936	136.4263936	49.2695629	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.6	135.6026205	33.10181947	75.9710148	86.9657774	136.3862146	136.3862146	37.9682425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.62	135.2276921	29.1167071	75.0321457	86.5408876	136.1351821	136.4263973	36.0984824	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.64	137.1026499	33.25992519	75.9710148	83.9499998	137.8277998	137.6776787	36.0984824	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.66	128.8776106	29.1.4209	75.4209	82.0992719	133.9168425	133.9168425	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.68	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.7	137.1026499	29.50962035	81.1371035	86.9527819	136.9421279	136.6196329	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.72	137.1026499	33.19181947	76.3420831	87.9254789	136.6926969	137.4776787	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.74	128.3026043	33.7979945	77.4209	86.9657774	136.9421279	136.9387153	36.0984824	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.76	129.2992307	29.66992703	75.0321457	82.9010663	133.8399451	136.9421279	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.78	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	36.9024425	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.8	128.8776106	29.50962035	75.5710148	85.1994271	136.3862146	136.3862146	27.3613326	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.82	128.6026023	27.99396666	75.2720576	85.1994271	135.1994271	135.2761135	134.8072218	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.84	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	35.7667171	49.96396662	6.02402399	86.60000661	0	2012	10	10	11	41	6	10
97.86	137.1026499	31.62963503	76.6420832	87.9254789	136.7332306	137.9277998	137.4776787	32.3147623	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.88	132.7727718	29.13742265	76.2720576	86.9657774	136.4263936	137.9277998	136.1112862	27.6241332	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.9	136.7992206	33.27369121	75.3960743	86.9657774	135.6310307	136.1112862	135.1364499	27.6241332	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.92	135..2276921	29.1167071	76.0321457	86.9657774	136.9421279	137.9277998	134.9432687	26.9732605	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.94	135.6026205	33.19181947	76.3420831	87.9254789	136.4263936	136.4263936	134.9432687	26.9732605	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.96	133.6026021	29.66992703	77.4209	81.2649867	136.1351821	136.1351821	27.9984139	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
97.98	135.3927152	27.99396666	75.8320796	86.9513632	131.6142708	133.8136806	36.3925297	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98	132.1027116	31.62963503	75.7320296	85.7392006	133.181716	133.9672218	21.9903798	21.9903798	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.02	127.1276701	33.66992703	75.4209	87.9254789	136.4263936	133.8972218	20.4923622	20.4923622	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.04	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	20.4923622	20.4923622	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.06	129.2992307	29.1167071	75.0321457	82.9010663	136.1351821	136.1351821	21.3756723	21.3756723	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.08	135.3927152	34.43479968	76.6420832	82.9010663	132.2413486	133.9168425	28.3790189	28.3790189	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.1	131.1993813	33.27369121	77.4209	85.4223117	136.1352906	135.2555859	25.7373837	25.7373837	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.12	129.2992307	33.27369121	77.4209	84.7969374	136.0926206	135.1734149	21.3603569	21.3603569	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.14	135.6026205	33.19181947	76.3420831	87.9254789	136.4263936	136.4263936	21.3603569	21.3603569	49.96396662	6.02402399	0	2012	10	10	11	41	6	10
98.16	129.6026208	32.67967944	75.3960743	87.9254789	136.0926503	131.4268977	20.1364499	20.1364499	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.18	136..6763	29.1167071	72.7983367	85.4223117	137.3398137	133.2996963	29.8136956	29.8136956	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.2	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	29.8136956	29.8136956	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.22	137..61506	31.79972406	76.6420832	86.9657774	136.3862146	135.9996963	27.3113326	27.3113326	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.24	129.5996993	33.50393149	75.3320843	84.7969374	136.7935605	135.1708149	26.6857021	26.6857021	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.26	135.2276126	33.27369121	75.6370576	84.1767671	136.8862299	135.1708149	35.7632806	35.7632806	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.28	134.6027624	29.62701177	75.9710148	87.9254789	136.2057577	136.7332306	33.1364499	33.1364499	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.3	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	33.1364499	33.1364499	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.32	129.2992307	29.50962035	76.6420832	83.9499998	133.8399451	133.2996963	29.8136956	29.8136956	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.34	129.6026208	29.1.4209	75.4209	81.2649867	136.1351821	136.1351821	23.3976887	23.3976887	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.36	135.2276207	29.62963513	75.0321457	81.2649867	136.1351821	136.1351821	21.3756723	21.3756723	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.38	137.1276701	31.62963503	76.6370148	83.9679609	133.7751117	133.3996963	27.9984139	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.4	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	27.9984139	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.42	133.9777722	29.99916227	77.4209	86.5408876	136..61506	136.9421279	28.3790189	28.3790189	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.44	136..6763	29.61369986	77.0320829	87.9254789	133..69026	132.3246877	27.8981556	27.8981556	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.46	129.2992307	33.81903792	76.2720576	87.9254789	136.2012498	131.3653966	21.3756723	21.3756723	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.48	133.9777722	32.67967944	76.6420832	83.9499998	136.7935605	135.8894184	25.7027586	25.7027586	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.5	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.7027586	25.7027586	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.52	133.6026211	33.27369121	76.0321457	86.4738633	136.7935605	134.1432687	25.4335908	25.4335908	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.54	137.1026499	29.62701177	76.2720576	86.2326629	136.1351821	135.3597369	25.3597369	25.3597369	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.56	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.3597369	25.3597369	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.58	137.1026499	29.1167071	75.0321457	83.9499998	137.3398137	133.2996963	25.4335908	25.4335908	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.6	129.2992307	29.49327505	75.7983367	83.9679609	136.5205693	135.5614202	27.3113326	27.3113326	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.62	137.1276701	31.31203966	76.3320843	84.7969374	136..181716	134.2553966	25.1932954	25.1932954	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.64	137.1276701	33.25217538	75.3960743	83.9679609	133.7951117	135.7919115	23.9503662	23.9503662	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.66	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	23.9503662	23.9503662	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.68	133.6026211	29.49327505	75.0321457	86.9657774	136.9421279	135.9894184	21.9903662	21.9903662	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.7	129.8776106	29.1167071	75.0321457	86.0527819	133.2057577	133.1945053	29.5857589	29.5857589	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.72	128.6026023	27.99396666	75.0321457	87.2996246	136.4263226	136.9672218	27.9984139	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.74	136.7992601	33.99916227	75.6420831	83.9499998	137.2352431	133.9168425	26.9857714	26.9857714	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.76	135.6026205	33.19181947	76.3420831	87.9254789	136.4263936	136.4263936	26.9857714	26.9857714	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.78	135.2276921	29.7979945	77.2320829	86.5408876	137.3398137	133.4628701	27.3003572	27.3003572	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.8	137.1276701	31.62963503	75.3960743	87.2996246	137.3398137	137.6499804	25.4994503	25.4994503	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.82	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.4994503	25.4994503	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.84	129.6026208	29.62701177	76.2720576	86.2326629	135.6310307	133.7759149	21.0993902	21.0993902	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.86	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	21.0993902	21.0993902	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.88	129.5996993	29.99916227	75.0321457	82.2643752	136.1351821	137.3661215	25.3729189	25.3729189	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.9	131.4779814	29.99916227	76.0321457	86.9016663	136.2909499	136.2909499	25.8973218	25.8973218	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.92	135.6026205	33.19181947	76.3420831	87.9254789	136.4263936	136.4263936	25.8973218	25.8973218	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.94	135.6026211	31.62963503	76.6420832	86.1795673	136.7332306	136.7332306	25.4867921	25.4867921	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.96	129.3026043	29.49327505	75.0321457	83.9679609	135.3927577	133.8664184	21.9903672	21.9903672	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
98.98	133.6026219	33.19181947	76.3420831	86.7392006	137.3398137	133.1945053	25.4335908	25.4335908	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99	133.6026021	31.62963503	75.0321457	83.9499998	136.4264722	135.4664184	25.4335908	25.4335908	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.02	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.4335908	25.4335908	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.04	136.1992429	27.24202093	76.7782324	86.9657774	136.7935605	136.7935605	25.3597369	25.3597369	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.06	131.4779814	29.13742265	76.6420832	86.5408876	136.9956486	136.9956486	25.7373837	25.7373837	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.08	129.2992307	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.7373837	25.7373837	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.1	137.1276701	29.13742265	76.9070761	86.9657774	136.9421279	136.9421279	25.8973218	25.8973218	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.12	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	25.8973218	25.8973218	49.96396662	6.02402399	0	2012	10	10	11	41	7	10
99.14	129.6026208	33.81903792	75.3960743	86.9657774	136.7935605	136.7935605	25.4867921	25.4867921	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.16	129.1992199	29.62701177	75.9710148	86.9657774	136.9421279	136.9421279	25.8973218	25.8973218	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.18	129.8776106	29.62963513	75.0321457	86.9657774	136.9421279	136.9421279	25.9973218	25.9973218	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.2	133.3926267	29.99916227	75.9710148	86.9657774	135.2312716	135.6776787	27.6241332	27.6241332	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.22	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.4263936	27.6241332	27.6241332	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.24	132.7727718	27.24202093	75.6420831	86.4738633	136.7935605	136.4263936	27.9984139	27.9984139	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.26	132.4027217	27.24202093	75.7782324	86.9016663	135.9710476	135.9710476	25.9973218	25.9973218	49.96396662	6.02402399	0	2012	10	10	11	41	8	10
99.28	135.2276921	29.13742265	76.6420832	87.9254789	136.4263936	136.

101.1	132.727718	31.8598715	76.8878598	84.1797631	126.3464898	127.6499604	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	4	10
101.12	132.727718	32.8798764	77.648239	84.1798676	126.7176117	126.7506511	22.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	4	10
101.14	132.727718	33.6298764	78.3972398	84.1798676	126.3464898	126.3464898	21.7676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.16	135.3927531	33.6298319	78.4329531	85.7297343	126.4343226	126.3928306	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.18	131.1951813	31.6298323	73.4398183	86.5408876	126.8376198	127.0199642	22.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.2	135.3927531	29.1767471	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.22	129.8136792	29.5092355	73.4398183	82.2824757	126.4855095	126.9763602	21.3813567	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.24	128.3939903	29.1767471	76.0927767	82.9243373	126.8963336	126.5897497	23.3935854	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.26	124.8148792	33.3738121	76.5277799	81.9879799	126.3464898	126.3464898	22.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.28	132.1023903	29.5275941	77.7780903	85.7243268	126.4343226	134.5439267	22.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.3	132.3927531	29.5275941	77.7780903	84.6238532	126.4343226	126.4343226	22.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.32	128.8776126	29.7492191	76.2305755	84.6738132	131.3267617	132.3348017	24.3242954	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.34	133.6692621	33.5298303	76.6029632	83.8678699	126.1669412	126.5279091	20.4994653	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.36	127.7276701	33.2527378	77.1324166	86.9867774	126.7353266	126.4543539	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.38	126.8928295	33.2527378	74.6207531	79.1849867	126.91169	131.4099877	21.3603403	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.4	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.42	131.4779613	29.5275941	75.0928543	87.3729117	126.3803148	126.8603267	22.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.44	135.3276531	27.5539495	75.6739742	87.3729117	126.3464898	131.4099877	19.1787619	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.46	127.7276701	29.7492191	69.3865207	86.9867774	127.3389172	127.4499604	19.8698398	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.48	134.2989918	31.6298173	73.7090907	81.9879799	131.2997321	131.3994598	17.3932419	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.5	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.52	126.5928404	32.6692243	71.8323766	87.3729117	126.2869968	126.1112842	21.0813567	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.54	128.3939903	29.4927605	71.8323766	84.1797631	126.8315037	126.8015037	26.0607714	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.56	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.58	128.7992358	33.2738121	73.2809425	83.6002373	126.7353266	131.4099877	21.0813567	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.6	131.1951813	27.8698299	75.9057621	87.2992446	126.91169	132.2398839	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.62	127.7276701	33.8991637	76.6029632	86.3697431	126.4763925	134.9672718	23.8756392	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.64	135.3276531	29.4927605	76.5277799	79.7992633	119.7016899	132.3348017	19.1787619	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.66	128.3939903	29.1767471	76.0927767	84.6238532	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.68	131.4779613	33.8991637	76.2305755	85.1942745	126.1669412	126.2144409	25.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.7	126.4775267	27.8698299	81.8502389	86.9867774	126.7939693	134.2503356	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.72	132.7277218	33.8136792	76.9015621	85.4899016	126.91169	131.7223808	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.74	126.7992358	33.1076765	75.7990947	81.3947867	126.91169	132.9763632	20.4994653	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.76	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.78	128.8928295	33.7076765	75.7180253	85.8648693	126.1669412	126.9974097	23.3935854	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.8	131.4779613	29.1767471	75.2708665	81.9879799	126.3464898	132.3348017	25.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.82	135.3927531	32.2527378	75.4398183	82.9132203	126.7616115	126.9028528	25.1073121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.84	129.3927531	33.2738121	75.9057621	85.7243268	126.9028528	126.9028528	25.1073121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.86	127.4159026	32.2527378	71.2327329	86.5408876	122.6363776	122.6363776	20.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.9	132.7277218	33.0946019	76.0327457	86.5738132	126.1363564	133.2998943	19.8636486	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.92	128.3939903	29.1767471	76.0927767	84.6238532	126.4343226	126.4343226	22.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.94	135.3276531	29.5275941	73.1324166	87.8042769	126.4855095	132.2398839	22.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.96	131.1951813	29.1932362	73.6029632	84.7993474	126.4343226	126.7992218	19.8973153	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
101.98	128.8928295	29.6298213	67.4988926	83.6498088	126.8376198	127.2199642	22.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102	134.2989923	32.8798764	73.7090907	83.6498088	127.8961100	133.3998943	27.9939972	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.02	128.3939903	29.1767471	76.0927767	84.6238532	126.4343226	126.4343226	22.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.04	128.3928404	29.7492191	76.0927767	87.8042769	126.3869436	134.3439267	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.06	126.7992358	33.9991637	73.3809425	81.9809693	126.1363564	126.2793149	21.3603403	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.08	128.3928404	32.2527378	76.5879368	81.3279076	126.3464898	126.3464898	19.4973153	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.1	128.3928404	33.0946019	75.0327457	87.3729117	127.8593222	127.9604755	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.12	132.7277218	33.0946019	76.0327457	87.3729117	126.91169	126.9028528	25.1073121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.14	132.7277218	27.8698299	71.4398183	87.8042769	126.9028528	126.9028528	20.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.16	127.6928	33.1918347	73.3809425	85.7297343	126.91169	132.0994609	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.18	129.2992357	33.8798764	71.8323766	82.9132203	125.3203665	126.2799669	13.5499819	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.2	128.1992799	27.6298299	73.7090907	84.5408876	126.4763925	133.9023384	18.9033302	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.22	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.24	133.3992357	33.7076765	75.5879368	82.2824757	126.1669412	131.4099877	23.8756392	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.26	128.8776126	33.3738121	71.2327329	85.1942745	126.3464898	130.4994165	22.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.28	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.3	128.8928295	33.9298319	76.5277799	86.2368546	126.1363564	126.6643508	25.1773121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.32	128.8776126	34.1318295	69.9016505	82.2824757	126.3803148	131.6692172	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.34	128.3939903	29.1767471	73.3809425	87.8042769	126.3464898	126.3464898	21.3813567	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.36	124.8148792	31.8598715	73.3809425	81.9809693	126.5205665	127.9604755	19.8636486	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.38	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.4	131.1951813	29.6139698	75.9879368	81.2992446	126.91169	127.4499604	20.9997037	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.42	135.3276531	29.6298213	75.2708665	87.9242769	126.5205665	126.9009928	18.8698398	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.44	131.1951813	33.6692243	73.7991247	83.8678699	126.7353266	126.7353266	20.4994653	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.46	132.5427611	29.5275941	81.4502389	83.6498088	126.2312007	133.7616115	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.48	128.3939903	29.1767471	76.0927767	84.7993474	126.4343226	126.4343226	22.3998753	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.5	128.1992799	33.9991637	69.6298301	84.7993474	126.2869968	126.2869968	17.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.52	132.5427611	29.5092355	76.0927767	84.7993474	126.3464898	131.4099877	20.8060121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.54	129.2376893	33.9991637	76.9015621	84.4838532	126.9869168	126.9279091	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.56	128.8028208	33.6692243	76.0927767	85.7243268	126.7616115	126.7989968	21.0813567	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.58	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.6	128.2987357	29.1767471	76.9005722	81.3279076	126.7616115	126.7989968	19.6798132	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.62	129.8928295	31.6298213	76.9015621	82.9132203	126.91169	126.7616115	17.9079265	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.64	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.66	129.8136792	33.3738121	75.2708665	81.3947867	126.4855095	126.2144409	21.0595262	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.68	128.3939903	33.3738121	76.1792353	86.3611813	126.5205665	126.5017097	24.1624954	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.7	128.3939903	31.6298213	75.3303364	86.3697431	127.3389172	132.9763632	23.3676687	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.72	127.7276701	27.8698299	76.5277799	86.9867774	126.7353266	126.7353266	19.1787619	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.74	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.76	128.2376893	33.9991637	73.4398183	83.6498088	127.2264237	132.9763632	20.9997037	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.78	127.1026499	29.6710679	69.9016505	82.9132203	126.2312007	133.7616115	20.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.8	128.1992799	33.6692243	73.3809425	85.4227317	126.1669412	126.4199675	23.1918435	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.82	131.1951813	29.6139698	72.1493529	84.7993474	126.4343226	126.4343226	20.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.84	128.8776126	33.3738121	71.2327329	82.9132203	126.9028528	126.9028528	25.1073121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.86	128.6928208	33.8798764	75.2708665	81.9879799	126.7616115	126.4543539	20.9329402	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.88	131.4779613	27.8698299	73.4398183	83.2327016	126.3464898	126.7176117	19.1787619	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.9	132.4132317	25.3939127	75.2708665	87.3729117	126.2869968	126.2869968	17.6154737	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.92	128.8928295	31.6298213	76.9015621	83.6498088	126.91169	126.91169	23.3935854	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.94	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0.01	2012	10	10	11	41	10	10
102.96	135.3276531	31.6298173	75.5879368	81.9879799	126.7616115	126.7616115	21.0813567	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
102.98	124.6026491	29.7492191	73.4398183	83.7297343	131.8961100	131.8961100	17.9079265	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.02	132.7277218	33.9298319	75.3303364	84.7993474	126.4343226	126.4343226	22.3998753	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.04	128.8776126	27.2432049	71.8323766	86.1613132	127.2264237	133.7616115	22.3998753	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.06	135.2276531	33.9991637	73.3809425	83.6498088	126.8376198	126.4976198	19.4636486	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.08	128.6928208	27.8698299	75.2708665	82.9132203	126.9028528	126.9028528	21.0595262	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.1	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.12	128.6928208	33.6692243	73.3809425	83.6498088	126.9028528	126.9028528	21.0595262	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.14	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.16	128.6928208	33.9298319	75.3303364	83.6498088	126.9028528	126.9028528	21.0595262	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.18	128.1992799	33.1076765	73.3809425	81.9809693	126.1363564	126.2793149	21.3603403	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.2	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.22	132.1027116	33.3738121	73.3809425	86.3697431	126.2869968	126.2869968	23.2144409	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.24	128.6928208	27.8698299	73.3809425	85.1942745	126.3803148	126.3803148	21.0595262	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.26	128.2992357	29.1767471	75.9057621	87.9242769	126.91169	131.4099877	20.9997037	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.28	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.3	132.3927531	33.3738121	73.3809425	83.6498088	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.32	132.1027116	27.8698299	75.9057621	83.6498088	126.3803148	126.3803148	23.2144409	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.34	132.3927531	29.5275941	73.4398183	87.3729117	126.3464898	126.3464898	20.7373121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.36	128.8776126	33.3738121	71.2327329	85.1942745	126.9028528	126.9028528	25.1073121	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.38	128.8928295	33.1076765	73.4398183	86.3611813	126.7616115	126.7989968	21.0813567	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.4	127.1026499	27.2432049	73.7090907	87.2992446	126.4343226	126.7616115	20.9329402	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.42	128.6928208	33.4372049	73.3809425	83.6498088	126.9869168	126.7616115	20.9329402	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.44	133.8776499	33.6692243	73.2967736	83.7993474	126.7353266	126.7353266	19.1787619	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.46	128.6928208	33.9298319	73.3809425	83.6498088	126.9028528	126.9028528	21.0595262	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.48	127.1026499	27.2432049	73.7090907	87.2992446	126.4343226	126.7616115	20.9329402	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	10	10
103.5	131.1951813	34.6479998	76.6029632	83.6498088	127.2264237	129.1296366	20.4994653	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	12	10
103.52	132.7277218	34.1318295	76.0927767	84.1797631	126.3803148	126.7616115	19.4973153	49.9636682	6.0240242	86.6000061	0	2012	10	10	11	41	12	10