Bodendruckmessung Fendt 211V Vario; VS1; 15 cm Messtiefe, Wfnd. 1

Datenkommentar	DouchSHN/Pfl_Time channel@k	DouchSHN/Bridge_1 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_2 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_3 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_4 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_5 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_6 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_7 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Bridge_8 Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Gn Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Gn Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Speed_ms Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Year Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Month Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Day Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Hour Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Minute Pfl_TM@DouchSHN/Pfl_TM	DouchSHN/Second Pfl_TM@DouchSHN/Pfl_TM
k	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	ms	Year	Month	Day	Hour	Minute	Second
Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; N.V.	Stuttgart Hohenheim; 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 / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):	Serien Nr. (Elektronik / AP):
Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:	Sensor 1 ID:
Verstärkerfaktor N.V.:	Verstärkerfaktor N.V.:	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor BRD (Bridge):	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:	Verstärkerfaktor GPS:
Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:	Anschlußpäpfer N.V.:
Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp N.V.:	Aufnehmertyp 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.
Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet	Dauderstiftet
Phys. Einheit: k	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: 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
Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine	Lufthan Stuttaeug: Keine
Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.	Spemsperrung: N.V.
Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: N.V.	Filterkaskadenstufe: 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.
Tiefpaßfilterstufe: 0 s	Tiefpaßfilterstufe: 0 s	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 mbar	Tiefpaßfilterstufe: 0 Degrees	Tiefpaßfilterstufe: 0 Degrees	Tiefpaßfilterstufe: 0 Meters	Tiefpaßfilterstufe: 0 m/s	Tiefpaßfilterstufe: 0 Year	Tiefpaßfilterstufe: 0 Month	Tiefpaßfilterstufe: 0 Day	Tiefpaßfilterstufe: 0 Hour	Tiefpaßfilterstufe: 0 Minute	Tiefpaßfilterstufe: 0 Second
Teiler: 0 s	Teiler: 0 mbar	Teiler: 0 mbar	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
Software-Rückgängigkeit: 0 s	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 mbar	Software-Rückgängigkeit: 0 Degrees	Software-Rückgängigkeit: 0 Degrees	Software-Rückgängigkeit: 0 Meters	Software-Rückgängigkeit: 0 m/s	Software-Rückgängigkeit: 0 Year	Software-Rückgängigkeit: 0 Month	Software-Rückgängigkeit: 0 Day	Software-Rückgängigkeit: 0 Hour	Software-Rückgängigkeit: 0 Minute	Software-Rückgängigkeit: 0 Second
Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: N.V.	Verschlüsselung: 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
Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000	Bezierkantfaktor: 0.00000
N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.

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3.42	126.28969	19.40943924	86.8801.0806	106.5798011	110.8150044	136.6146369	31.26481689	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.44	126.5399999	20.19790169	86.3901.9837	106.8998778	111.8906716	136.3997133	31.27867232	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.45	126.9999999	20.19790169	86.3901.9837	106.8998778	111.8906716	136.3997133	31.27867232	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.48	127.1442858	19.1942812	86.2814814	110.7667361	109.2997134	136.6118229	31.26481689	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.5	116.8149179	20.9798158	86.9207969	109.6275779	111.8664606	136.1119642	28.96842439	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.51	126.4999999	20.9798158	86.9207969	109.6275779	111.8664606	136.1119642	28.96842439	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.52	125.6645358	20.4721874	86.5275972	106.9163176	109.4763273	136.9028097	28.38484231	49.96375276	8.024823199	90.8000763	0.2999999999	2012	10	10	11	33	43	8
3.56	125.8648368	23.7547463	87.1733609	110.1455846	106.6420160	143.1867635	32.31497523	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.58	127.7998752	23.5477663	86.7387137	116.7139589	110.7423649	138.6145329	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.6	125.2375893	19.7298926	86.8601.0806	106.6998139	111.8664606	136.9327321	31.26481689	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.61	126.9999999	19.7298926	86.8601.0806	106.6998139	111.8664606	136.9327321	31.26481689	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.64	126.9124428	19.7298926	86.5275972	110.8268626	111.7327662	135.8948278	28.98842439	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.66	126.8020491	20.8623743	86.9813.0734	107.9503176	110.6029928	139.5997183	29.87385956	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.69	125.9715269	20.2339022	86.9813.0734	110.1455846	109.6753273	139.5997183	29.18238422	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.7	125.3932267	25.3609177	86.8601.0806	106.5798011	108.7295703	137.3663988	31.26481689	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.71	126.8999999	20.2339022	86.5275972	106.9163176	108.7295703	137.3663988	31.26481689	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.74	126.8952479	20.2339022	86.5275972	110.1455846	106.2215677	135.9164629	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.76	127.5.926	23.1682937	86.3913.0837	109.2017545	111.8664606	136.4247873	33.6798299	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.76	127.1335499	20.9417992	86.7387137	105.4479009	111.2974826	139.5997183	32.3197523	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.8	125.8553479	17.6393.1437	86.1720934	106.5798011	110.6029928	142.3979652	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.81	126.4999999	17.6393.1437	86.1720934	106.5798011	110.6029928	142.3979652	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.84	116.6222075	25.4914996	86.9213814	106.5798011	109.8997178	136.4247873	28.98842439	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.86	116.2997613	26.5275947	86.5275972	106.5798011	106.2272345	139.3462262	36.8993431	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.87	125.4999999	27.6023265	86.9813.0734	106.5798011	111.2974826	136.7262804	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.9	125.5399999	27.6023265	86.9813.0734	106.5798011	111.2974826	136.7262804	32.3231799	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.92	125.8523479	21.5132.1648	87.4863973	109.6275779	108.8486358	136.7262804	34.5093.1357	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.94	126.1995799	19.6997631	86.5275972	113.9371.1475	110.2997116	135.1637131	29.9208922	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.96	125.9399219	20.5391.3922	86.2324929	109.6998139	106.6942126	133.2998963	29.9208922	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
3.97	126.3999999	20.5391.3922	86.2324929	109.6998139	106.6942126	133.2998963	29.9208922	49.96375656	8.024823142	89.9000153	0.2999999999	2012	10	10	11	33	43	8
4	126.7962268	20.2339022	86.5275972	113.7667361	114.2372372	137.3517735	29.7533936	49.96375656	8.024823142	89.9000153	0.2999999997	2012	10	10	11	33	43	8
4.02	121.7998752	21.2988446	86.8763327	106.5798011	112.6926276	139.5997183	33.6798299	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.04	126.2999999	19.6997631	86.5275972	111.9999716	111.9999716	135.1739139	34.8183926	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.08	125.4.189993	25.4914996	86.4267973	114.8339954	106.2215677	139.5997183	29.87385956	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.1	125.8999999	25.4914996	86.4267973	114.8339954	106.2215677	139.5997183	29.87385956	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.1	125.8648358	21.9132.1648	86.4267973	109.6275779	111.2974826	136.2303266	27.6041.2322	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.12	121.7998752	22.2988446	86.2324929	111.3919115	111.2974826	142.3811863	31.3779723	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.14	121.2775807	21.2988446	86.9813.0806	106.1020192	106.1020192	135.3997183	33.9871.3867	49.96375656	8.024823142	89.9000305	0.2999999997	2012	10	10	11	33	43	8
4.16	125.8525095	23.1682937	86.2324.7126	113.7439049	113.7439049	136.3997183	33.6798299	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.2	125.4999999	23.1682937	86.2324.7126	113.7439049	113.7439049	136.3997183	33.6798299	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.2	125.4.189993	27.6023265	86.9813.0734	106.5798011	111.2974826	137.3663988	35.7522936	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.22	124.6020491	26.6973215	86.1720934	104.8273905	111.8906716	143.3016366	28.87329435	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.24	125.3999999	26.6973215	86.1720934	104.8273905	111.8906716	143.3016366	28.87329435	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.26	125.5399219	19.6997631	86.5275972	114.2372372	106.8273905	136.8153329	28.98842439	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.28	121.4775807	26.1682937	86.2324929	109.2017545	111.2974826	136.7262804	32.3231799	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.3	121.4.189993	19.4943924	86.1720934	109.2017545	110.8029928	136.9327321	32.4287896	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.32	125.3932267	20.5391.3922	86.9813.0806	110.1455846	106.8486358	139.5997183	32.9415989	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.34	125.9999999	20.5391.3922	86.9813.0806	110.1455846	106.8486358	139.5997183	32.9415989	49.96375656	8.024823142	89.7000349	0.2999999999	2012	10	10	11	33	44	8
4.36	121.7998752	21.2988446	86.3901.9837	109.6275779	111.2974826	141.7541751	29.9208922	49.96375656	8.024823142	89.6000255	0.07	2012	10	10	11	33	44	8
4.38	125.6648368	23.1682937	86.9207969	106.5798011	106.2215677	139.5997183	33.2643403	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.4	123.2999199	21.2988446	86.2324929	109.6199977	111.2974826	137.3517735	33.2643403	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.42	125.4.189993	19.4943924	86.4764.6245	113.2992318	107.7991103	142.8948484	29.87385956	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.44	125.8999999	19.4943924	86.4764.6245	113.2992318	107.7991103	142.8948484	29.87385956	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.46	121.1442858	19.7298926	86.8601.0806	109.6275779	109.6029928	135.8948278	28.98842439	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.48	124.9149792	23.7547463	86.9108936	109.5149812	106.9997697	135.4843309	38.9779491	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.5	125.6399219	26.5275947	86.5208924	106.3957541	111.8906716	139.5997183	33.9415989	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.52	124.9149792	20.5391.3922	86.2324929	109.5149812	106.3957541	139.5997183	32.3231799	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.54	125.3999999	20.5391.3922	86.2324929	109.5149812	106.3957541	139.5997183	32.3231799	49.96375656	8.024823225	89.6000261	0.07	2012	10	10	11	33	44	8
4.56	126.7962268	23.7547463	86.9108936	109.5149812	106.9997697	136.1119642	38.9779491	49.96375656	8.024823180	89.6000261	0.01	2012	10	10	11	33	44	7
4.58	126.7962268	23.1682937	86.2324929	109.5149812	106.9997697	136.1119642	35.1064569	49.96375656	8.024823180	89.6000261	0.01	2012	10	10	11	33	44	7
4.6	125.3999999	23.1682937	86.2324.7126	113.7439049	113.7439049	136.3997183	35.1064569	49.96375656	8.024823180	89.6000261	0.01	2012	10	10	11	33	44	7
4.63	121.7998752	22.8582.0946	86.5275972	106.2215677	106.4163611	137.3663988	32.9415989	49.96375656	8.024823180	89.6000261	0.01	2012	10	10	11	33	44	7
4.64	125.5399219	25.5276.7674	86.7387137	121.3338842	110.2997116	136.4247873	33.2643403	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.66	116.1999999	19.1942812	87.7863.1356	109.6275779	107.1421208	136.4247873	29.7373812	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.68	125.2375893	22.5477663	87.6371.0335	112.9993051	111.2974826	141.7541751	35.1064569	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.7	125.8999999	22.5477663	87.6371.0335	112.9993051	111.2974826	141.7541751	35.1064569	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.72	125.6648358	25.6023743	86.7387137	107.9503176	113.4318599	143.1867635	35.6993623	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.74	116.3525671	26.3936295	86.1720934	105.7599806	106.7295703	142.3979652	32.6287896	49.96375656	8.024823225	89.1000261	0.0999999997	2012	10	10	11	33	44	7
4.76	125.5399999	25.3417663	86.3901.9837	112.0179026	115.3139302	142.9479652	36.3623257	49.96375656	8.024823225	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.78	125.6399199	25.4914996	86.7387137	109.6275779	107.1421208	143.3016366	33.9871.3867	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.8	125.3999199	25.4914996	86.7387137	109.6275779	107.1421208	143.3016366	33.9871.3867	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.82	121.7998752	20.5391.3922	86.2324929	109.5149812	110.1775497	136.7262804	33.6798299	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.84	127.3275701	26.6973215	83.7289457	112.0179026	108.4163611	136.2303266	31.0845689	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.86	125.0999199	25.7547463	86.9213814	109.6998139	105.5998796	143.6139329	35.9208922	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.88	124.9149792	21.6028243	87.4863973	107.9503176	107.7991103	136.4247873	34.9093.1357	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.9	125.3999999	21.6028243	87.4863973	107.9503176	107.7991103	136.4247873	34.9093.1357	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.92	125.5399999	21.6132.1648	86.1720934	109.6998139	103.7137409	136.9327321	36.9649424	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.94	125.6399199	19.1942812	87.4863973	107.9503176	103.7137409	136.9327321	36.4328517	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
4.96	121.4775807	23.5477663	86.2324929	109.5149812	111.2974826	141.7541751	35.1064569	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
4.98	121.2999999	23.5477663	86.2324929	109.5149812	111.2974826	141.7541751	35.1064569	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5	117.4147567	17.2107934	86.2324929	109.7599806	109.6723273	141.7541751	35.7503936	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.02	124.2999999	17.5332.1327	86.4863.1309	110.2378974	110.4163611	137.8797987	32.6287896	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.04	126.4775807	23.1682937	86.9813.0806	110.0029214	112.6147287	136.3997183	33.2643403	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.06	125.8999999	23.1682937	86.9813.0806	110.0029214	112.6147287	136.3997183	33.2643403	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.08	125.2999999	19.5997631	86.5275972	110.2378974	110.8029928	136.9327321	32.9415989	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.1	119.9149179	19.4943924	86.7999667	104.8273905	113.4318599	136.4247873	32.6287896	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.12	125.7375826	19.4943924	87.7863.1356	107.9503176	113.4318599	141.7541751	34.9093.1357	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.14	125.9399219	19.4943924	86.2324929	107.9503176	108.7295703	136.4247873	35.7503936	49.96375656	8.024823180	89.0000763	0.01	2012	10	10	11	33	44	7
5.16	125.3999999	19.4943924	86.2324929	107.9503176	108.7295703	136.4247873	35.7503936	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	44	7
5.18	125.2375893	19.6997631	86.1720934	104.8273905	109.2997116	136.7262804	32.3231799	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	45	7
5.2	125.6648368	19.6997631	86.5275972	110.8150044	107.6797987	137.3663988	31.3779723	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	45	7
5.22	125.2375277	22.8582.0946	86.3901.9837	113.8499969	107.6797987	137.8797987	32.3197523	49.96375656	8.024823180	89.0000763	0.0999999997	2012	10	10	11	33	45	7
5.24	116.9149179	24.4212868	86.3901.1174	110.7667361	109.6723273	136.3462252	32.3231799	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.26	125.6399199	24.4212868	86.3901.1174	110.7667361	109.6723273	136.3462252	32.3231799	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.28	125.6648358	23.4713663	87.4863973	113.4318599	111.2974826	141.3499427	33.1339124	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.3	125.2375893	19.6997631	86.5275972	110.8150044	110.6029928	136.4247873	34.7873023	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.32	125.6399199	19.6997631	86.5275972	110.8150044	110.6029928	136.4247873	34.7873023	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.34	125.2999999	19.4943924	87.1720934	109.2017545	113.8029928	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.36	123.4149893	13.7719173	86.2824231	106.6998178	109.9997697	136.6118229	34.9093.1357	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.38	125.6399199	19.6997631	87.4863973	109.5149812	113.7439049	136.1119642	33.6798299	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.4	116.7997199	20.5791.0339	86.7387137	107.9503176	109.6029928	137.3517735	29.1867.9.89	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.42	125.2999999	20.5791.0339	86.7387137	107.9503176	109.6029928	137.3517735	29.1867.9.89	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.44	125.4.189993	21.4023243	86.2824.7126	108.6998178	111.0997116	136.3997183	33.9871.3867	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.46	116.0399757	18.7929618	86.7387137	104.8273905	108.6029928	136.3462252	35.9208922	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.48	125.8523479	23.1682937	86.2324.7126	107.9503176	109.6723273	140.1867635	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.5	126.7962268	20.5391.3922	86.7999667	113.8433884	109.6723273	137.8797987	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.52	125.4999999	20.5391.3922	86.7999667	113.8433884	109.6723273	137.8797987	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.54	116.2999799	20.4913996	86.3901.9837	110.2378974	109.2997116	136.2303266	32.9415989	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.56	121.4775807	24.4212868	86.1720934	110.7667361	111.2974826	136.7262804	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.58	124.6020491	25.6973215	86.1720934	110.8150044	110.6029928	136.9327321	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.6	121.1442858	20.5391.3922	86.9813.0734	110.8150044	110.6029928	136.9327321	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.62	125.6999999	20.5391.3922	86.9813.0734	110.8150044	110.6029928	136.9327321	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.64	125.8523479	19.6997631	86.5275972	110.8150044	110.6029928	136.9327321	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.66	125.3999999	19.6997631	86.5275972	110.8150044	110.6029928	136.9327321	31.3779723	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.68	116.9999799	21.2988446	86.9813.0806	106.3957541	110.8029928	136.9327321	32.9415989	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.7	125.8523479	21.9132.1648	86.5275972	106.2215677	115.9399193	136.2303266	31.9415989	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.72	126.2999999	21.9132.1648	86.5275972	106.2215677	115.9399193	136.2303266	31.9415989	49.96375656	8.024823180	89.7000349	0.0999999997	2012	10	10	11	33	45	7
5.74	125.9399199	20.1679.2.89	86.9813.0806	110.2378974	108.4163611	136.4247873	32.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.76	125.6999999	20.1679.2.89	86.9813.0806	110.2378974	108.4163611	136.4247873	32.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.78	125.8648358	27.6023265	87.4863973	112.0179026	111.8664606	136.3997183	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.8	125.2999999	27.6023265	87.4863973	112.0179026	111.8664606	136.3997183	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.82	116.6999799	25.4914996	86.9213814	110.7667361	110.7667361	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.84	125.4.189993	21.2988446	86.3901.9837	110.7667361	110.7667361	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.86	124.2999999	21.2988446	86.3901.9837	110.7667361	110.7667361	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.88	125.8523479	26.5275947	86.9813.0806	110.4029214	110.4029214	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.9	121.1442858	26.5275947	86.9813.0806	110.4029214	110.4029214	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012	10	10	11	33	45	7
5.92	125.6999999	26.5275947	86.9813.0806	110.4029214	110.4029214	136.9327321	35.9208922	49.96375656	8.024823180	89.7000349	0.02	2012

7.86	116.8647772	25.10767565	82.4764626	109.91489712	106.9968796	126.3462252	29.36088522	49.96372604	6.02469721	92.20000498	0.0499999997	2012	10	10	11	33	47	8
7.89	116.7992356	20.16790129	86.2338439	110.9690591	106.6755375	101.7541701	20.35439023	49.96372604	6.02469721	92.20000498	0.0499999997	2012	10	10	11	33	47	8
7.91	116.2867207	25.10767565	86.2338439	110.9690591	106.9968796	126.3462252	29.36088522	49.96372604	6.02469721	92.20000498	0.0499999997	2012	10	10	11	33	47	8
7.93	126.2867207	25.67413079	86.5109314	111.1790248	106.2832073	126.7978211	21.37762723	49.96372604	6.02469721	92.20000498	0.0499999997	2012	10	10	11	33	47	8
7.94	123.8774499	26.52759361	86.9614274	111.3991115	101.4391437	127.2517735	36.9684924	49.96372604	6.02469721	92.20000498	0.0499999997	2012	10	10	11	33	47	8
7.96	123.8774499	26.52759361	86.9614274	111.3991115	101.4391437	127.2517735	36.9684924	49.96372223	6.02469721	92.20000498	0.0	2012	10	10	11	33	47	8
7.98	123.2599134	13.71289863	87.4883973	106.3997541	112.8948276	131.4388277	32.54319369	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8	123.2372277	21.2989464	85.9207805	106.8998178	114.6868421	126.4247873	33.6798299	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.02	123.9774499	25.4914966	86.1120554	111.2790248	116.2973716	142.3613663	26.75202956	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.04	121.7992762	20.03962029	86.9614274	106.6998108	112.4316099	126.4247873	33.2643403	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.06	123.9774499	25.67413079	86.5109314	111.2790248	116.2973716	142.3613663	26.75202956	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.08	123.9774499	20.03962029	86.5109314	111.2790248	106.2832073	126.7978211	33.6798299	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.1	123.8774499	25.67413079	86.5109314	111.2790248	106.9998108	126.4247873	33.2643403	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.12	123.8774499	20.03962029	86.5109314	111.2790248	106.9968796	126.3462252	29.36088522	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.14	126.4275267	22.54179092	83.1099457	107.9903976	110.9289938	126.1112662	27.6041332	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.16	116.2867207	21.2989464	85.9109268	110.3393977	111.2973826	126.5997763	26.75202956	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.18	116.1992166	15.40962029	84.3991663	106.9998178	106.6755375	126.8138908	32.3187923	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.19	116.1992166	15.40962029	84.3991663	106.9998178	106.6755375	126.8138908	32.3187923	49.96372223	6.02469475	92.20000763	0.0	2012	10	10	11	33	47	8
8.2	123.4149992	20.97961038	86.4267573	106.3997541	111.4517709	131.4219038	32.3187923	49.96372223	6.02469429	91.20000763	0.0	2012	10	10	11	33	46	8
8.22	124.8149792	20.66237435	88.1126554	101.0113876	112.4914397	142.6946494	39.51319362	49.96371641	6.02469429	91.20000763	0.0	2012	10	10	11	33	46	8
8.24	124.8149792	24.73442371	86.5109314	109.5139912	107.1921238	127.3633968	33.2643403	49.96371641	6.02469429	91.20000763	0.0	2012	10	10	11	33	46	8
8.26	123.6948398	23.79473493	83.1099457	107.9903976	106.6755375	126.5997763	32.3187923	49.96371641	6.02469429	91.20000763	0.0	2012	10	10	11	33	46	8
8.28	123.6948398	23.79473493	83.1099457	107.9903976	106.6755375	126.5997763	32.3187923	49.96371641	6.02469429	91.20000763	0.0	2012	10	10	11	33	46	8
8.3	126.2599134	25.36291477	86.2338439	107.6903976	111.1774497	127.4602928	33.5871267	49.96371641	6.02469429	91.20000763	0.0499999997	2012	10	10	11	33	46	8
8.32	126.7992356	21.60259243	86.4763337	110.1498021	111.8997116	127.9602928	32.9615499	49.96371641	6.02469429	91.20000763	0.0499999997	2012	10	10	11	33	46	8
8.34	123.8774499	19.15698012	86.4763337	110.3393977	110.7197492	126.3462252	33.6798299	49.96371641	6.02469429	91.20000763	0.0499999997	2012	10	10	11	33	46	8
8.36	123.8774499	19.15698012	86.5109314	110.3393977	110.7197492	126.3462252	33.2643403	49.96371641	6.02469429	91.20000763	0.0499999997	2012	10	10	11	33	46	8
8.38	116.2867207	16.46972216	83.1099457	112.3393977	106.6755375	127.6787997	27.3922334	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.39	121.1492858	25.73442371	87.7126959	108.6798211	106.4169311	145.1031976	33.2643403	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.4	123.8525479	20.97961038	83.1099457	111.7027662	112.4914397	141.4109077	33.6798299	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.42	123.8525479	20.97961038	83.1099457	111.7027662	112.4914397	141.4109077	33.6798299	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.44	122.5525603	25.4914966	87.2326576	110.6393977	110.6393977	126.9443438	32.9231978	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.46	119.2867674	19.40962029	86.9614274	110.6393977	110.6393977	126.9443438	33.9671367	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.48	123.9774499	17.53301437	86.9614274	111.3991115	111.3991115	142.9276002	31.8648589	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.5	116.8647772	21.2989464	86.4763337	109.5139912	113.1194198	138.9537321	26.9684205	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.52	116.8647772	21.2989464	86.4763337	109.5139912	113.1194198	138.9537321	26.9684205	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.54	126.8525479	20.97961038	86.1120554	106.6998108	106.4391437	126.9527321	32.9231978	49.96372223	6.02469429	91.20000498	0.0499999997	2012	10	10	11	33	46	8
8.56	120.2372277	16.9039429	83.1099457	106.9998108	106.9255375	126.3462252	32.3187923	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.58	123.6948398	20.03962029	83.1099457	114.9968108	106.6255375	126.2462252	31.3776423	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.6	122.1522603	22.54179092	83.9207805	106.5798211	111.2973826	141.1271859	26.9684205	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.62	122.1522603	22.54179092	83.9207805	106.5798211	111.2973826	141.1271859	26.9684205	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.64	116.7992356	20.3491302	86.9614274	106.3997541	106.9255375	127.3633968	31.3776423	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.66	123.4149992	24.42120568	86.8921406	102.6313835	112.1774497	127.6787997	28.87526935	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.68	123.4149992	24.42120568	86.8921406	102.6313835	112.1774497	127.6787997	28.87526935	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.7	123.8147992	19.40962029	83.1099457	112.9903976	113.6393977	126.3462252	32.3187923	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.72	119.6022573	19.15698012	86.4763337	110.6393977	113.1194198	126.3462252	33.6228973	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.74	123.6948398	19.15698012	87.2326576	110.6393977	113.1194198	126.3462252	32.3187923	49.96371641	6.02469423	91.40000153	0.0499999997	2012	10	10	11	33	45	8
8.76	123.9398379	25.4914966	83.1099457	106.9903976	106.6393977	126.9443438	33.6228973	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.78	123.9398379	25.4914966	83.1099457	106.9903976	106.6393977	126.9443438	32.9231978	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.8	123.6948398	22.8062029	86.5207805	106.2997541	113.4316099	126.2462252	32.3187923	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.82	126.7992356	21.2989464	86.7867337	112.0198649	106.7266303	126.7266303	28.9684205	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.84	122.1522603	22.54179092	86.9614274	107.3393976	106.8498208	126.3997761	26.75202956	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.86	126.7992356	23.79473493	86.9614274	108.9798211	106.6755375	126.3997763	32.6287904	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.88	126.7992356	23.79473493	86.9614274	108.9798211	106.6755375	126.3997763	32.6287904	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.9	126.2599134	25.36291477	86.9207805	112.6393977	113.4316099	126.2462252	33.5871267	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.92	123.6948398	19.0961427	86.3991663	106.5798211	113.4316099	126.7266303	28.87526935	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.94	123.2599134	20.03962029	86.2338439	107.6273709	107.4791139	126.1199318	33.2643403	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.96	123.2372277	17.53301437	86.2338439	106.9998108	105.2373826	125.3214398	33.5871267	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
8.98	123.2372277	17.53301437	86.2338439	106.9998108	105.2373826	125.3214398	33.5871267	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9	121.1992762	20.03962029	86.9614274	107.9903976	115.2316422	145.1031976	31.3776423	49.96371641	6.02469416	91.20000498	0.0	2012	10	10	11	33	45	8
9.02	121.1992762	25.67413079	86.2338439	113.5837185	114.6868421	136.6118229	36.9684924	49.96371641	6.02469416	91.20000498	0.0	2012	10	10	11	33	45	8
9.04	123.2372277	20.03962029	86.2338439	113.5837185	114.6868421	136.6118229	36.9684924	49.96371641	6.02469416	91.20000498	0.0	2012	10	10	11	33	45	8
9.06	123.2372277	20.03962029	86.2338439	113.5837185	114.6868421	137.9602928	33.2643403	49.96371641	6.02469416	91.20000498	0.0499999997	2012	10	10	11	33	45	8
9.08	123.9148792	19.0961427	83.1099457	112.9903976	113.1194198	126.3462252	33.1372914	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9.1	123.9398379	22.54179092	86.4863369	106.6273709	106.9255375	125.9399518	33.1372914	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9.12	119.2867674	26.30362395	86.9207805	109.5798211	112.1774497	126.1199318	31.3776423	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9.14	119.2867674	26.30362395	86.9207805	109.5798211	112.1774497	126.1199318	31.3776423	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9.16	123.5399134	23.79473493	83.1099457	112.3393977	112.1194198	143.9498218	28.87526935	49.96371641	6.02469416	91.40000498	0.0499999997	2012	10	10	11	33	45	8
9.18	123.5399134	23.3491302	86.1120554	109.5139912	111.2973826	134.2062396	33.9671367	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.2	123.6948398	20.97961038	86.9614274	108.6798211	106.6255375	126.6462252	32.9231978	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.22	126.3925603	21.9121948	86.9614274	110.7993381	106.7266303	126.9527321	32.9231978	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.24	126.3925603	21.9121948	86.9614274	110.7993381	106.7266303	126.9527321	32.9231978	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.26	121.1492858	23.79473493	86.9614274	111.6993382	103.2973826	123.9199518	33.6798299	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.28	121.4773267	23.79473493	86.1120554	109.5139912	106.6755375	125.9199518	33.6798299	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.3	121.1992762	21.9121948	86.9207805	110.3393977	106.7266303	126.9527321	32.9231978	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.32	120.2372277	21.60259243	86.9614274	109.2973826	110.7197492	126.9443438	33.6228973	49.96371641	6.02469416	91.40000153	0.0499999997	2012	10	10	11	33	45	8
9.34	120.2372277	21.60259243	86.9614274	109.2973826	110.7197492	126.9443438	33.6228973	49.96371641	6.02469416	91.40000153	0.0	2012	10	10	11	33	45	8
9.36	123.1522603	21.2989464	86.2338439	106.2973826	110.6393977	127.3633968	27.3922334	49.96371641	6.02469416	91.40000153	0.0	2012	10	10	11	33	45	8
9.38	123.8525479	23.2989464	86.3991663	107.6273709	110.6393977	126.9443438	28.9268922	49.96371641	6.02469416	91.40000153	0.0	2012	10	10	11	33	45	8
9.4	123.8525479	23.2989464	86.3991663	107.6273709	110.6393977	126.9443438	28.9268922	49.96371641	6.02469416	91.40000153	0.0	2012	10	10	11	33	45	8
9.42	121.7992762	19.0961427	86.5207805	109.2973826	109.2973826	129.2462252	27.3922334	49.96371641	6.02469416	91.20000498	0.0	2012	10	10	11	33	45	8
9.44	117.7372649	19.3976378	86.5207805	109.7998606	108.132092	134.5438287	31.6603976	49.96371641	6.02469416	91.20000498	0.0	2012	10	10	11	33	45	8
9.46	123.4149992	23.3491302	86.9207805	112.9903976	113.2316422	137.9787997	29.1973668	49.96371641	6.02469416	91.20000153	0.0	2012	10	10	11	33	45	8
9.48	123.9774499	23.1989267	86.7867337	111.3991115	107.7991105	146.7700287	27.3922334	49.96371641	6.02469416	91.20000153	0.0	2012	10	10	11	33	45	8
9.5	123.9774499	19.0961427	86.7867337	111.3991115	107.7991105	146.7700287	27.3922334	49.96371641	6.02469416	91.20000153	0.0	2012	10	10	11	33	45	8
9.52	120.2372277	19.0961427	86.9207805	110.6993977	110.7197492	126.9443438	31.3776423	49.96371641	6.02469416	91.20000153	0.0	2012	10	10	11	33	45	8
9.54	121.1492858	20.5976076	83.1099457	111.7027662	106.4169311	126.7266303	28.3097088	49.96371641	6.02469416	91.20000153	0.0	2012	10	10	11	33	45	8
9.56	123.6948398	20.5976076	85.9207805	111.6993382	106.4169311	145.2039968	28.9268922	49.96371641	6.02469416	91.20000153	0.0499999997	2012	10	10	11	33	45	8
9.58	124.9148792	20.03962029	83.1099457	110.6393977	113.2316422	145.1997663	33.6798299	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.6	124.9148792	20.03962029	83.1099457	110.6393977	113.2316422	145.1997663	33.6798299	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.62	120.7372649	20.5976076	83.1099457	107.9903976	112.6868421	126.7266303	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.64	121.1492858	20.5976076	83.1099457	111.7027662	106.4169311	126.7266303	28.3097088	49.96371641	6.02469411	91.70000153	0.0	2012	10	10	11	33	49	8
9.66	123.6948398	20.5976076	85.9207805	111.6993382	106.4169311	145.2039968	28.9268922	49.96371641	6.02469411	91.70000153	0.0499999997	2012	10	10	11	33	49	8
9.68	124.9148792	20.03962029	83.1099457	110.6393977	113.2316422	145.1997663	33.6798299	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.7	124.9148792	20.03962029	83.1099457	110.6393977	113.2316422	145.1997663	33.6798299	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.72	120.7372649	20.5976076	83.1099457	107.9903976	111.6868421	126.7266303	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.74	123.5399134	25.16820876	87.4883973	107.9903976	111.8997116	126.4247873	34.6183609	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.76	124.2599134	21.2989464	85.9207805	111.7027662	110.3927826	126.9527321	33.8798299	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.78	124.2599134	19.15698012	87.7126959	109.1341772	112.2973826	127.4787997	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.8	123.2372277	21.2989464	86.3991663	110.3393977	112.2973826	127.4787997	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.82	123.8148792	21.2989464	86.3991663	111.6993382	113.4316099	145.1997663	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.84	123.8148792	26.52759361	86.9614274	110.6393977	113.4316099	126.9527321	35.0923622	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.86	123.8148792	26.52759361	86.9614274	110.6393977	113.4316099	126.9527321	35.0923622	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.88	121.7992762	19.15698012	86.9614274	111.7027662	113.6393977	126.4462252	36.7867223	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.9	121.1492858	25.73442371	86.7867337	111.3991115	113.6393977	126.4462252	36.7867223	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.92	121.1492858	25.73442371	86.7867337	111.3991115	113.6393977	126.4462252	36.7867223	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.94	123.2599134	19.0961427	86.9207805	109.2973826	109.2973826	129.2462252	33.1372914	49.96371641	6.02469411	91.70000498	0.0499999997	2012	10	10	11	33	49	8
9.96	123.2599134	20.5976076	86.9207805	109.2973826	108.7998606	131.4609077	28.3097088	49.96371641	6.02469411	91.70000153	0.0499999997	2012	10	10	11	33	49	8
9.98	123.2599134	20.5976076	86.9207805	109.2973826	108.7998606	131.4609077	28.3097088	49.96371641	6.02469411	91.70000153	0.0499999997	2012	10	10	11	33	49	8
10	123.6948398	23.79473493	86.9207805	111.2993382	111.2973826	126.4462252	32.3187923	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.02	123.2372277	22.2989464	86.3991663	111.2993382	111.2973826	126.4462252	32.3187923	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.04	124.6948398	20.03962029	86.1120554	111.2993382	111.2973826	126.4462252	33.7633636	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.06	124.6948398	20.03962029	86.1120554	111.2993382	111.2973826	126.4462252	33.7633636	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.08	123.5399134	21.60259243	87.7867337	111.3991115	113.6393977	126.9443438	33.8798299	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.1	122.1522603	20.97961038	89.2819914	106.6798211	111.1973826	126.9527321	33.9168429	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.12	126.7992356	20.03962029	86.2338439	112.6393977	111.1973826	126.9527321	33.9168429	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.14	126.7992356	17.53301437	86.2338439	112.6393977	111.1973826	126.9527321	33.9168429	49.96371641	6.02469412	92.20000498	0.0499999997	2012	10	10	11	33	49	8
10.16	126.3599134	19.15698012	86.9614274	109.6798211	112.4914397	126.9443438	34.6183609	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.18	119.6022573	20.3491302	86.2338439	109.6798211	112.4914397	126.9443438	34.6183609	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.2	119.6148176	21.2989464	87.4883973	111.3793248	113.6393977	130.8033984	35.2643403	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.22	119.6148176	21.2989464	87.4883973	111.3793248	113.6393977	130.8033984	35.2643403	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.24	123.2599134	25.73442371	86.3207805	109.6798211	113.6393977	126.1199318	33.5871267	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.26	119.2867674	20.6237435	87.4883973	111.3793248	113.6393977	126.1199318	33.5871267	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.28	119.6148176	25.67413079	86.9614274	111.3793248	113.6393977	126.1199318	33.5871267	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.3	119.6148176	25.67413079	86.9614274	111.3793248	113.6393977	126.1199318	33.5871267	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.32	123.3042487	23.79473493	85.9207805	111.7027662	113.6393977	126.4462252	36.7867223	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.34	117.7372649	23.79473493	86.9207805	111.7027662	113.6393977	126.4462252	36.7867223	49.96371641	6.02469412	92.20000153	0.01	2012	10	10	11	33	50	8
10.36	123.6948398	23.3491302	86.9207805	111.7027662	113.6393977	126.4462252	36.7867223	49.96371641

12.3	121.4773661	22.2089649	87.7969.1006	111.7247962	106.4163811	141.7541701	32.6267606	49.9527216	6.0048475926	62.2003.6498	0.0999999999	2012	10	10	11	33	92	8
12.32	126.7662356	23.7947363	83.7369437	113.5621186	113.1164166	143.3976632	33.6796296	49.9527216	6.0048475926	62.2003.6498	0.0999999999	2012	10	10	11	33	92	8
12.34	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.2003.6498	0.0999999999	2012	10	10	11	33	92	8
12.36	126.4775297	25.5276791	87.7129939	107.9003176	112.4911207	139.3430267	24.2697306	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.38	118.6667772	19.1664812	86.2329639	107.3243842	112.8329435	143.9031976	31.6926786	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.4	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.42	125.3552267	19.7929918	85.4279629	101.3243842	112.8329435	137.4797647	32.6267606	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.44	123.3552267	21.5131966	86.2329639	114.8336654	114.0336654	139.5997183	34.4238157	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.46	122.4.1.68964	20.0396329	85.9279805	106.4.7.6.5.05	111.2373826	133.3998663	34.1673023	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.48	126.1662166	19.0987621	84.3913837	113.2993218	113.7439349	141.1271839	33.2643423	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.5	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.52	122.4.1.68964	19.7296826	85.4279629	101.3243842	112.8329435	139.2443.63	33.8796296	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.54	127.6.926	21.2989.64	82.7999847	104.5266336	109.1029.92	139.3267.69	25.7273812	49.9639934	6.0048475926	62.4003.6153	0.0	2012	10	10	11	33	92	8
12.56	121.7998752	20.3491.3652	83.7369437	107.9003176	111.3163966	142.4964.6963	23.2643423	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.58	123.4.1.68964	23.5477.9652	81.2432379	109.9988178	112.4911207	139.4267673	27.3673234	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.6	118.6667772	19.1664812	86.2329639	107.3243842	112.8329435	143.9031976	31.6926786	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.62	127.6.926	21.8205.6243	83.1267.5653	111.7247962	106.1.5.2.9.92	140.1997.5.9	34.1673023	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.64	122.1.5.2.6.3	19.0987621	86.4267.5273	106.6986.1.09	107.7991.1.25	137.6677.725	34.5093.1.57	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.66	123.4.1.68964	20.2089649	86.2329639	111.7247962	106.4977.176	143.9031976	34.5093.1.57	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.68	124.9.1.6.7.5.0	19.4036.4.2.1	86.4.7.5.2.9.7.3	113.8.2.6.3.9.6.6	111.7.8.7.7.5.6	137.1.8.7.7.5.6	32.6.9.7.8.9.6	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.7	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.72	126.2.8.9.9.9	19.7296826	85.4279629	101.3243842	112.8329435	139.2443.63	33.8796296	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.74	123.9.7.1.4.9.9	20.0396329	81.2432379	109.9988178	111.2373826	139.3267.69	35.7523.9.6.6	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.76	126.2.8.9.9.9	19.7296826	85.4279629	101.3243842	112.8329435	139.2443.63	33.8796296	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.78	126.2.8.9.9.9	21.8121.9.6.6	82.4.7.6.3.5.2.7	109.6.7.9.6.1.1	111.2.8.3.6.7.5	137.1.2.7.3.2.9	29.3.8.9.6.3.2.3	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.8	127.6.926	19.1664812	86.2329639	111.7247962	112.8329435	139.7978211	26.8617.7.1.4	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.82	125.2.5.7.5.9.3	25.7.3.4.2.2.7	86.1.8.6.1.1.7.4	113.4.5.2.3.1.4	113.4.2.7.9.9.9	142.3.6.7.6.3.2	32.6.2.3.7.9.7.9	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.84	124.9.1.6.7.5.0	19.4296.2.3.3.1	84.4.9.8.3.5.6.1	111.2.7.8.2.4.8	112.5.3.9.9.1.5	143.3.9.9.1.4.5	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.86	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.88	121.1662852	19.7296826	85.7289437	103.8279779	113.7.7.7.4.9.7	137.4797647	32.3.3.9.7.9.2.3	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.9	119.2.9.7.9.7.5	19.0987621	86.3.7.5.2.7.3.2	106.5.7.9.6.7.1.1	112.8.5.9.2.7.9	139.3.9.7.6.9.9	36.3.8.2.5.2.5.7	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.92	121.1662852	20.7947.3.6.3	86.4874254	112.4911207	112.4911207	137.4797647	35.7523.9.6.6	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.94	121.7998752	23.7739.9.9.6	86.4874254	103.4.9.3.7.5.2	109.9.8.5.3.2.5	139.3.4.6.2.5.2	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.3003.6335	0.0	2012	10	10	11	33	92	8
12.96	123.4.1.68964	20.2089649	86.2329639	111.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.3003.6335	0.0999999999	2012	10	10	11	33	92	8
12.98	126.5.8.9.9.9.4	23.1.6.5.2.5.7	86.1.0.6.5.2.5.3	111.2.9.7.9.1.9	114.6.8.5.4.2.3	139.3.9.7.7.6.3	32.9.1.5.9.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13	122.7.2.7.5.6.5	19.0987621	86.3.8.7.1.1.7.4	113.5.8.2.1.1.8.5	119.7.5.1.6.8.8	139.4.7.3.2.1.1.4	35.4.2.8.1.1.5.7	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.02	126.2.8.9.9.9.4	20.2089649	86.2329639	109.9.1.2.9.7.8	113.4.2.1.9.3.8.6	141.7.9.1.7.5.1	34.5093.1.57	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.04	118.9.7.3.4.7.3	19.7296826	82.7.5.7.5.6.2.3	113.5.4.2.3.8.4	113.2.8.1.6.2.8	139.4.9.4.2.5.8	31.3.7.8.7.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.06	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.08	121.7998752	25.4.9.1.4.9.6	86.3.8.7.1.1.7.4	106.3.5.7.2.4.1	111.2.9.7.9.1.9	139.3.7.5.1.2.3	35.1.3.9.1.2.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.1	122.2.7.5.2.7.3	21.1.9.6.2.5.7	83.1.2.7.5.6.5.3	109.6.7.9.6.7.1.1	107.7.9.1.1.2.5	139.1.1.9.6.2.5	32.9.3.9.7.9.9.6	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.12	121.7998752	20.4.9.1.4.9.6	86.3.8.7.1.1.7.4	106.3.5.7.2.4.1	111.2.9.7.9.1.9	139.3.7.5.1.2.3	35.1.3.9.1.2.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.14	123.2.5.7.5.6.5	20.2089649	83.1.2.7.5.6.5.3	106.6.7.9.6.7.1.1	106.2.9.7.9.1.9	137.1.2.7.3.2.9	27.1.1.3.3.2.8.6	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.16	123.2.5.7.5.6.5	19.7296826	81.2432379	109.6.7.9.6.7.1.1	112.3.3.9.7.1.7	137.1.7.9.4.9.7	32.6.2.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.18	122.1.5.2.6.3	20.5.9.7.5.2.7	84.6.8.5.9.7.1	109.3.9.7.7.6.5	112.4.9.1.1.2.7	137.4.7.9.7.6.4.7	32.3.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.2	127.6.926	21.7.5.4.2.2.7.1	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.22	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.24	127.1.5.8.4.9.9	23.5.2.7.8.6.8.3	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	29.3.8.4.3.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.26	122.1.5.2.6.3	22.5.4.7.9.6.5	83.1.2.9.5.7.9	109.8.2.7.2.7.9	112.1.7.9.4.9.7	138.5.2.7.3.2.9	31.4.6.2.9.7.6.6	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.28	123.9.7.1.4.9.9	20.8.2.7.1.2.5	84.4.9.8.3.5.6.1	106.3.5.7.2.4.1	108.4.1.6.3.1.1	137.4.2.1.2.3.2	27.4.2.1.2.3.2	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.3	123.6.6.6.3.8.5	22.2.0.8.5.4.9	86.4.8.7.4.2.5.4	109.5.1.6.8.1.2	111.3.9.9.7.1.6	142.3.8.1.1.6.3	32.8.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.32	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.34	121.1662852	23.7947.3.6.3	86.2329639	106.1.3.1.7.7.2	107.1.6.1.2.8.9	137.4.5.1.7.7.3	32.8.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.36	126.6.6.5.8.3.2	20.0396.3.2.9	81.2.9.2.3.7.9.5	113.2.9.4.2.3.2	113.4.6.8.2.7.8	135.3.2.9.4.2.3	33.1.3.1.9.1.2.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.38	122.1.5.2.6.3	20.1.9.6.2.5.7	86.2.3.2.6.3.9	112.6.2.3.3.8.4	109.6.6.5.2.5.3	136.1.9.5.2.5.3	31.2.7.8.2.7.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.4	124.6.2.6.9.9.1	21.2.8.9.6.4.1	87.4.8.9.9.7.3	113.6.9.5.2.7.3	112.8.9.1.1.2.7	137.4.7.9.7.6.4.7	29.4.1.3.9.6.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.42	118.9.7.3.4.7.3	21.7.9.6.2.5.7	87.7.1.2.9.9.9.6	109.6.7.9.6.7.1.1	111.2.9.7.9.1.9	139.3.7.5.1.2.3	35.1.3.9.1.2.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.44	123.2.5.7.5.6.5	20.2089649	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.46	123.2.5.7.5.6.5	21.5.1.3.1.9.6.6	86.4.8.7.4.2.5.4	112.3.3.9.7.1.7	109.6.3.5.2.7.3	143.3.1.9.2.6.6	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.48	126.2.8.9.9.9.4	20.2089649	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.5	126.2.8.9.9.9.4	21.2.8.9.6.4.1	86.2.3.2.6.3.9	106.3.5.7.2.4.1	107.1.6.1.2.8.9	136.1.1.9.6.2.5	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.52	123.6.6.6.3.8.5	19.5.9.2.5.9.6.6	81.4.7.5.7.4.2.3	107.9.5.2.1.7.6	114.4.6.5.4.2.3	139.3.4.5.2.5.2	32.9.1.5.9.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.54	126.2.8.9.9.9.4	20.2089649	86.2.3.2.6.3.9	109.6.1.6.8.1.2	106.2.9.7.9.1.9	136.3.9.5.4.2.3	32.6.3.7.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.56	121.1662852	19.4296.2.3.3.1	86.7.3.8.7.1.1.7	109.9.7.9.6.7.1.1	111.3.9.9.7.1.6	137.1.5.7.7.3.5	32.6.7.5.2.3.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.58	126.2.8.9.9.9.4	20.0396.3.2.9	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.6	126.2.8.9.9.9.4	20.3491.3.6.5.2	83.7369437	107.9.5.2.1.7.6	112.4.9.1.1.2.7	137.4.7.9.7.6.4.7	27.4.9.1.2.3.2	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.62	122.1.5.2.6.3	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.64	123.2.5.2.6.3.7	20.2089649	86.3.8.7.1.1.7.4	109.1.4.7.5.6.5	106.4.5.5.9.2.5	136.9.1.6.2.5.3	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.66	123.6.6.6.3.8.5	21.9.1.9.7.1.6.6	85.8.3.2.2.9.9	111.2.7.8.2.4.8	114.8.9.8.3.1.1	142.3.8.1.1.6.3	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.68	123.6.6.6.3.8.5	21.9.1.9.7.1.6.6	85.8.3.2.2.9.9	111.2.7.8.2.4.8	114.8.9.8.3.1.1	142.3.8.1.1.6.3	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.7	127.1.5.8.4.9.9	21.2.8.9.6.4.1	87.4.8.9.9.7.3	113.6.9.5.2.7.3	112.8.9.1.1.2.7	137.4.7.9.7.6.4.7	29.4.1.3.9.6.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.72	127.1.5.8.4.9.9	19.4296.2.3.3.1	83.7369437	104.6.7.2.9.6.5	107.7991.1.25	138.6.5.2.7.3.1	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.74	118.9.7.3.4.7.3	20.3491.3.6.5.2	87.7129939	113.2993218	107.7991.1.25	135.1.7.9.2.1.9	28.5.3.9.6.5.2	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.76	127.6.926	20.0396.3.2.9	82.4.7.6.3.5.2.7	113.2993218	107.7991.1.25	141.6.6.8.6.7	34.6.7.8.3.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.78	126.2.8.9.9.9.4	20.0396.3.2.9	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.8	122.7.2.7.5.6.5	21.8121.9.6.6	82.4.7.6.3.5.2.7	109.1.7.9.6.1.1	109.6.8.5.2.5.3	135.7.9.8.1.1	28.7.9.8.1.1.1	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.82	122.1.5.2.6.3	20.4237.3.2.5	86.2.3.2.6.3.9	109.1.6.1.6.8.1.2	108.3.5.1.6.8.8	138.5.5.1.6.8.8	32.6.2.3.7.9.7.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.84	123.2.5.7.5.6.5	20.2089649	86.3.8.7.1.1.7.4	111.2.7.8.2.4.8	106.4.1.6.3.1.1	137.4.7.9.7.6.4.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.86	123.2.5.7.5.6.5	20.0396.3.2.9	86.4.8.7.4.2.5.4	113.4.9.1.1.2.7	113.2.9.7.9.1.9	137.4.7.9.7.6.4.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.88	123.6.6.6.3.8.5	20.2089649	86.3.8.7.1.1.7.4	111.2.7.8.2.4.8	106.4.1.6.3.1.1	137.4.7.9.7.6.4.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.9	126.2.8.9.9.9.4	19.0987621	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.92	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.94	121.1662852	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.96	121.1662852	19.4296.2.3.3.1	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
13.98	126.2.8.9.9.9.4	20.0396.3.2.9	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14	127.1.5.8.4.9.9	20.3491.3.6.5.2	83.7369437	107.9.5.2.1.7.6	112.4.9.1.1.2.7	137.4.7.9.7.6.4.7	27.4.9.1.2.3.2	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.02	123.6.6.6.3.8.5	21.8205.6.2.4.3	86.7.3.8.7.1.1.7	107.9.5.2.1.7.6	113.7.3.9.7.1.6	139.4.7.2.1.1.4	32.6.2.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.04	123.2.5.7.5.6.5	20.2089649	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.06	123.6.6.6.3.8.5	19.0987621	86.4874254	112.7247962	106.4163811	143.3976632	32.6267606	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.08	125.5.3.9.9.9.4	24.4.2.1.2.6.6	86.2.6.9.5.7.7	113.6.8.7.1.8.9	113.4.2.1.9.3.8.6	137.1.8.7.9.9.4	27.6.8.7.9.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.1	126.7662356	23.7947.3.6.3	86.2.9.9.5.7.7	106.4.9.9.8.5.1	106.4.1.6.3.1.1	136.2.4.2.8.5.1	28.3.8.8.8.2.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.12	122.7.2.7.5.6.5	20.0396.3.2.9	86.4.7.5.2.9.7.3	106.2.9.2.6.4.4	111.8.8.4.9.8.6	139.7.5.8.5.4	27.3.6.7.2.3.4	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.14	126.2.8.9.9.9.4	20.0396.3.2.9	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	92	8
14.16	119.6.6.2.5.7.6	20.0396.3.2.9	86.4.8.1.4.9.9.6	111.1.7.9.2.4.8	106.4.1.6.3.1.1	132.4.6.3.9.1.1	32.3.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	94	8
14.18	122.1.5.2.6.3	21.8205.6.2.4.3	81.2.9.2.3.7.9.5	113.8.9.6.9.2.2	114.3.7.2.7.3	142.4.3.9.1.2.6.7	35.7.8.8.7.1.1	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	94	8
14.2	126.2.8.9.9.9.4	20.0396.3.2.9	86.2.3.2.6.3.9	112.6.2.3.3.8.4	113.6.3.5.2.7.3	134.5.4.3.9.2.6.7	32.3.3.1.9.7.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	94	8
14.22	126.2.8.9.9.9.4	19.0987621	86.3.8.7.1.1.7.4	111.2.9.7.9.1.9	120.3.5.9.2.4.2	136.3.8.9.7.1.3	32.3.9.7.5.2.3	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	94	8
14.24	126.7662356	19.1664812	86.4.3.9.7.5.2.3	111.3.9.1.7.6	106.4.1.6.3.1.1	139.3.4.5.2.5.2	32.9.3.1.5.9.9	49.9639934	6.0048475926	62.1003.6335	0.0999999999	2012	10	10	11	33	94	8
14.26	127.1.5.8.4.9.9	24.7.5

16.74	122.1323663	25.46227425	86.1126924	101.6372709	107.789133	138.9327321	35.76282656	49.96396879	6.024662289	91.80003305	0.00	2012	10	10	11	33	96	8
16.76	122.1323663	19.40943924	86.1126924	106.8996108	116.6996145	145.1867916	25.9008022	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.8	121.7996792	25.46227425	86.9921663	106.6723779	106.8723779	138.3267409	33.96739099	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.9	121.7996792	21.2886464	86.9921663	106.6723779	106.6723779	138.3267409	33.96739099	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.92	126.1667166	21.60268243	86.3921174	106.6796011	111.8846806	137.3652846	35.79667191	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.94	126.2899959	25.9396223	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.96	126.2899959	17.6351407	86.1126924	101.6372709	113.6436946	133.7543765	32.95910357	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.98	126.8503479	20.5396329	85.9207805	101.6372709	106.6723779	138.9327321	31.06481689	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.9	126.8503479	17.6425361	85.9207805	106.6723779	114.373173	136.7978611	35.76282656	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.92	117.7273469	20.5396329	86.2904738	116.7108697	105.7727403	138.2492252	32.8287606	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.94	126.3503479	25.9396223	86.9921663	101.6372709	106.6723779	138.9327321	31.06481689	49.96396879	6.024661336	91.80003305	0.00	2012	10	10	11	33	96	8
16.96	126.3503479	20.4276761	87.1726809	101.6372709	112.1173647	133.7543765	32.8287606	49.96396879	6.024661336	91.80003305	0.00	0.2999999999	10	10	11	33	96	8
16.98	127.3.926	21.2886464	85.1021663	101.6372709	114.3568842	141.7543765	28.97284435	49.96396879	6.024661336	91.80003153	0.2999999999	10	10	11	33	96	8
17	121.7996792	20.5396329	86.9921663	112.6173649	106.1323192	136.4543439	31.06481689	49.96396879	6.024661336	91.80003153	0.2999999999	10	10	11	33	96	8
17.02	116.2997474	21.7344371	87.7969106	109.5149812	116.6996021	143.1867916	35.1364589	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.04	117.1323663	19.9396223	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.06	117.1323663	20.9796108	91.2026375	111.6796248	113.4218498	143.3710369	34.5093157	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.08	123.9118762	19.2997421	91.2026375	109.5149812	106.1323192	138.4247673	35.43287157	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.1	123.8944268	20.8992064	86.9207805	113.2326717	115.8059935	143.2081425	31.06481689	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.12	122.7215055	27.6539699	86.9207805	101.6372709	113.4218498	137.3652846	35.79667191	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.14	122.7215055	19.7396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.16	123.6945268	20.5397.2852	87.4863973	113.2326717	106.6723779	138.9327321	35.76282656	49.96396879	6.024662289	91.80003153	0.2999999999	10	10	11	33	96	8
17.18	123.9118762	19.1996812	86.4207873	104.6272905	112.1173647	141.1273839	33.6796299	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.2	126.1667166	19.9396329	86.1126924	101.6372709	111.8846806	137.3652846	35.79667191	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.22	126.1667166	21.9121466	86.5207805	113.2326717	114.3568842	143.3023976	35.8846323	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.24	121.4773561	22.8592064	82.4963429	106.2924444	114.6696021	133.9233494	35.13643589	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.26	121.1.94958	23.1945267	86.1126924	106.6996108	106.8846806	136.3267409	31.06397796	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.28	123.5399994	17.5321407	85.6776809	112.6436946	106.1323192	141.7543765	33.9673997	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.3	123.5399994	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.32	126.6228252	19.8292979	86.5207805	105.2517545	112.1173647	139.7708191	29.59871689	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.34	126.8503479	20.8992064	82.4764436	109.5149812	111.2318026	133.9498218	27.00783324	49.96396879	6.024661336	91.80003305	0.2999999999	10	10	11	33	57	8
17.36	123.9774249	20.2396329	86.5208805	108.8996119	111.8846806	142.3671663	31.3776672	49.96396879	6.024661336	91.80003282	91.80003153	0.00	10	10	11	33	57	8
17.38	126.8503479	13.3976279	87.4863973	111.7047882	110.2973116	134.4873218	33.6796299	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.4	126.8503479	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.42	126.2215653	24.5213968	86.1126924	111.6796248	114.6696021	143.1867916	27.60324391	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.44	122.4.18966	17.5321407	86.9921663	111.3916176	108.5351488	139.3267409	28.87284435	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.46	127.3.926	19.1996812	87.2863275	101.6372709	106.3963402	137.3652846	31.06397796	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.48	123.2215653	21.6226323	86.2904738	113.5821185	106.6723779	137.4767567	33.9673997	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.5	123.2215653	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.52	123.1023663	19.6992064	86.5207805	104.6272905	112.1173647	137.4767567	33.9673997	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.54	123.1023663	20.5396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.56	123.0399196	19.7996812	86.1126924	104.6272905	112.1173647	139.7708191	29.59871689	49.96396879	6.024661336	91.80003282	91.80003458	0.00	10	10	11	33	57	8
17.58	123.0399196	19.7296926	90.3047374	113.6436946	107.7897133	133.9233494	33.5164589	49.96396879	6.024662382	91.80003458	0.00	0.2999999999	10	10	11	33	57	8
17.6	126.7992398	19.1996812	86.4207873	101.3242842	112.4913387	139.3267409	33.0529323	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.62	122.1773595	19.4997273	85.9207805	101.3176368	107.1821269	137.9602926	31.3776672	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.64	126.6991005	23.7947363	90.3921663	113.2326717	115.6263262	143.1867916	36.3826291	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.66	126.6991005	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.68	126.5399996	23.7947363	90.8943843	114.2576879	115.8059935	143.4138609	36.3826291	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.7	126.2991207	21.2886464	85.6776809	111.7047882	106.6391188	143.5021976	28.9208022	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.72	119.4943772	20.5396329	86.5208805	107.6119976	106.6723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.74	122.7215055	21.9192166	87.1726809	109.8276779	110.2973116	139.3267409	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.76	122.7215055	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.78	122.7215055	20.5396329	86.5208805	111.7047882	106.6723779	137.4767567	34.7923323	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.8	121.1.94958	25.6227425	85.2208639	106.2926444	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.82	126.8503479	24.7344371	86.9207805	101.6372709	106.6303262	137.4767567	27.6698135	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.84	126.6399996	25.9396329	86.2208639	113.8368856	106.4143811	139.3267409	35.9208022	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.86	126.6399996	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.88	127..6.926	22.9179662	87.1686809	106.2517545	106.6503623	142.4944694	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.9	126.2999959	21.2403393	86.3921174	106.6996119	112.1173647	137.3517735	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.92	126.2999959	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.94	123.3503207	19.1996812	86.5207805	106.1517172	106.4143811	137.9602926	31.3776672	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.96	123.2273277	19.9396329	86.2208639	116.7108697	106.3963402	133.9673218	33.9673997	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
17.98	123.2273277	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	35.4287157	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18	123.2273277	17.5321407	87.1726809	113.5821185	107.7897133	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.02	123.6031691	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.04	126.2999959	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.06	126.2999959	21.9192166	86.1126924	106.6996119	106.4143811	139.3267409	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.08	122.4.18966	17.5187964	86.1126924	101.6372709	111.2318026	136.7268904	35.6396998	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.09	126.2215653	25.9276673	86.4863973	111.7047882	110.9239955	142.3671663	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.1	122.4.18966	15.4979457	86.2904738	111.3796248	109.3963402	136.1126422	36.80051057	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.12	126.7992398	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.14	126.7992398	22.2395449	85.1026376	106.8996119	107.1821269	142.9276632	33.6796299	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	57	8
18.16	123.8773489	25.6227425	86.1126924	110.6522616	111.8846806	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.18	123.8503479	19.9396329	85.3207805	106.5351488	106.3963402	139.3267409	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.2	123.6399279	20.5396329	86.9921663	101.6372709	101.7897133	143.9897017	35.9208022	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.22	123.6399279	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.24	123.3503207	19.1996812	86.2207805	106.1517172	106.4143811	139.1708149	31.3776672	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.26	122.7215055	22.2395449	86.3921663	116.7108697	106.3963402	133.9673218	33.9673997	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.28	122.7215055	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.3	123.2273277	21.9192166	86.2208639	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.32	126.2999959	25.6227425	85.2208639	111.3916176	112.3492842	142.9276632	33.6796299	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.34	127..6.926	25.6979662	86.3921174	115.1465022	112.9239955	142.4944694	32.8287606	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.36	127.1035499	20.5396329	86.1126924	112.6436946	107.7897133	133.3591425	35.13643589	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.38	126.2999959	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.4	127.7275172	20.5396329	86.2904738	106.2926444	103.6026955	133.4633218	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.42	123.9118762	21.9192166	86.5207805	109.6026092	104.5426097	135.7020916	35.76282656	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.44	122.4.18966	19.7529423	87.6922269	109.5149812	107.4784139	136.3267409	28.3097536	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.46	126.2999959	21.9192166	86.4863973	111.7047882	107.1821269	143.1867916	32.8287606	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.48	126.2999959	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.5	126.7992398	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.52	118.6827772	19.2997421	85.9921663	112.6173649	112.3773649	141.4.6927	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.54	123.0399196	19.9292329	86.3921663	112.6173649	112.3773649	139.9667163	33.2643423	49.96396879	6.024662429	91.80003305	0.00	0.2999999999	10	10	11	33	58	8
18.56	123.6399279	20.5397.2852	86.3921663	113.1466021	112.4913387	137.4767567	32.3197923	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.58	123.6399279	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.6	123.3503207	22.2395449	86.3921663	106.3963402	106.4143811	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.62	117.7273469	17.5321407	86.1126924	104.6272905	109.6026092	134.5426097	32.8287606	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.64	123.3503207	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.66	123.5399279	20.5397.2852	85.7369127	111.3916176	111.2318026	136.7268904	32.8287606	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.68	123.5399279	17.5321407	85.9921663	112.6962651	106.6723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.7	123.3503207	19.7296926	85.1026376	112.6173649	106.3963402	134.9673218	35.13643589	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.72	121.7996792	19.9292329	85.9106946	104.5426097	107.1821269	139.3267409	31.06397796	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.74	126.2215653	19.9292329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.76	126.7992398	21.2886464	85.2208639	113.8368856	106.6503623	137.4767567	32.8287606	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.78	123.9774249	20.9796108	85.6776809	104.1966771	110.2973116	139.7708191	31.06481689	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.8	123.2399196	19.9292329	87.1726809	104.6272905	104.4143811	137.4767567	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.82	119.9118762	22.5479662	83.7369457	111.3916176	111.8846806	139.1708191	33.1364589	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.84	126.6228252	20.9796108	85.9207805	111.7047882	111.8846806	139.1708191	31.06481689	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.86	126.6228252	20.9796108	86.7369127	116.7108697	107.7897133	137.4767567	27.6241222	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.88	126.7992398	22.6592064	86.8921663	113.6436946	113.4218498	143.1867916	32.8287606	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.9	126.4175267	20.5396329	86.9921663	111.7047882	109.3263402	134.5426097	32.3197923	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.92	123.3503207	19.6992329	86.5207805	111.7047882	111.2318026	135.3026842	33.1364589	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.94	123.3503207	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.96	123.0399196	17.5321407	85.9207805	111.3916176	110.6326642	136.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
18.98	126.7992398	21.6226323	85.4863973	113.4218498	105.4964209	132.9073218	34.7923323	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19	126.7992398	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.02	123.4.18966	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.04	121.7996792	20.9796108	85.9207805	111.7047882	111.2318026	135.3026842	33.1364589	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.06	127.1035499	20.9796108	85.1026376	106.1517172	111.8846806	139.1708191	31.06481689	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.08	121.1.94958	20.9796108	86.1126924	106.9996119	106.9963402	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.1	126.2215653	21.9192166	86.5207805	111.3916176	106.4143811	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.12	122.4.18966	19.7529423	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.14	123.6031691	20.5396329	86.1126924	101.1436646	110.9239955	143.1867916	32.8287606	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.16	126.6399996	21.9192166	86.3921663	111.3916176	106.2215877	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.18	124.9118762	19.1996812	86.1126924	106.8996119	106.9963402	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.2	126.2999959	19.9396329	86.1126924	101.6372709	106.8723779	138.9327321	35.76282656	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.22	126.2215653	19.7529423	86.5207805	111.3916176	111.2318026	135.3026842	33.1364589	49.96396879	6.024662521	91.80003153	0.00	0.2999999999	10	10	11	33	58	8
19.24	126.2999959	19.7529423	86.5207805	109.6276779	106.9963402	139.9667163	33.2643423	49.96396879	6.024662521	91.80003153

21.18	126.4779297	23.7947343	87.4863973	113.5921185	126.2316577	133.4603844	29.5807589	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.2	123.3520267	24.12120968	87.4863973	113.8990552	132.1179497	133.4603844	30.5051051	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.21	126.1682196	23.5399994	87.4863973	114.1060000	126.2316577	132.3813843	31.0603768	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.23	123.6020001	23.9796128	86.5812753	121.2113875	116.2157286	132.3813843	31.0603768	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.26	123.3502267	19.6042303	87.4863973	109.2017245	106.8486398	132.6946890	31.0641491	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.27	126.1682196	23.5399994	86.5812753	109.2017245	116.2157286	132.3813843	31.0603768	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.3	118.3382767	22.5417992	86.1730924	101.9903112	106.7395701	126.4207873	28.9844231	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.32	126.1682196	22.5417992	86.5812753	110.7561381	130.6039635	127.6787697	27.3262356	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.34	126.5399994	22.5417992	85.9373547	111.7327982	126.4183011	126.3957132	34.6100009	49.9636745	6.0249549	91.7003458	0.0999999	2012	10	10	11	34	1	8
21.36	123.6040368	20.0396029	86.1730924	108.6786011	116.4316699	136.1118642	33.6796099	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.37	126.1682196	22.5417992	86.5812753	108.6786011	116.4316699	136.5027321	32.8297696	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.4	118.6847172	23.8062664	86.1730924	106.7996696	116.4316699	135.6424208	32.8297696	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.42	126.8026095	23.1682637	87.7969326	111.7327982	114.3568842	131.7271839	32.6287686	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.43	123.6360279	20.8427125	86.5812753	109.5118918	106.1020192	143.8138606	33.3671267	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.46	127.41926	22.5417992	86.0919914	109.6275779	106.6763273	143.3016856	33.7520416	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.47	126.1682196	22.5417992	86.5812753	109.6275779	106.6763273	143.3016856	33.7520416	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.9	123.5396279	21.2969454	87.2269502	109.8990719	114.3568842	127.6787697	32.0231379	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.92	126.8026095	22.5417992	86.8821959	113.0178649	111.2974926	127.6517735	37.0073324	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.93	126.1682196	25.6710379	86.1730924	111.3919715	114.3568842	142.4946849	34.9050107	49.9636745	6.0249549	91.7003458	0.0	2012	10	10	11	34	1	8
21.96	127.1526499	20.0396029	86.8821959	111.3919715	120.1821249	139.9732114	32.9415599	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.97	126.1682196	22.5417992	86.5812753	113.2017245	120.1821249	139.9732114	32.9415599	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.9	126.2957207	19.7929918	86.5812753	113.2017245	112.8504679	139.9732114	32.7520916	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.92	123.4189943	22.8062664	87.4863973	111.7327982	132.4911337	138.9327321	28.9139566	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.93	126.1682196	22.5417992	86.5812753	111.7327982	132.4911337	138.9327321	28.9139566	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.94	125.8553479	20.4914968	86.2269502	113.1862649	113.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.96	124.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.97	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.98	124.1149792	19.4042303	87.4863973	111.7327982	112.4911337	138.5027321	28.9139566	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.99	123.9149792	19.4042303	86.5373872	111.7327982	112.4911337	138.5027321	28.9139566	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.9	125.8553479	20.4914968	86.2269502	113.1862649	113.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.91	124.1149792	19.4042303	87.4863973	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.92	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.93	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.94	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.95	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.96	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.97	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.98	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
21.99	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.01	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.02	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.03	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.04	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.05	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.06	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.07	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.08	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.09	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.1	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.11	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.12	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.13	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.14	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.15	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.16	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.17	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.18	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.19	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.2	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.21	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.22	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.23	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.24	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.25	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.26	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.27	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.28	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.29	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.3	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.31	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.32	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.33	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.34	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.35	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.36	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.37	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.38	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.39	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.4	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.41	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.42	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.43	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.44	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.45	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.46	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.47	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.48	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.49	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.5	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.51	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.52	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.53	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.54	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.55	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.56	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.57	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.58	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8
22.59	123.9149792	19.4042303	86.5373872	112.9992000	112.1164198	138.3267649	32.8297696	49.9636745	6.0249549	91.6903362	0.0	2012	10	10	11	34	1	8

29.62	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.64	123.3502267	20.46257325	86.73667121	113.84393664	115.6994165	106.872011	32.3033799	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.65	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.68	123.2372455	20.15852507	85.47176658	106.5795011	111.8257326	105.5007876	33.20433243	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.7	123.6606398	21.2988464	84.3752571	112.9992061	107.7991120	114.5176608	33.3873997	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.71	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.72	123.5399042	20.491666	85.20243275	113.2328717	111.8864065	108.9937531	27.99408425	49.96366682	6.024875872	91.4000163	0.01	2012	10	10	11	34	5	8
29.76	121.7998762	19.4294203	85.62436629	106.5795011	114.2598664	130.6118239	31.37792723	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.79	126.2899959	20.2099029	86.1103004	106.7667268	106.6703373	143.1867435	28.16857249	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.8	122.7215065	20.5491262	85.62676977	106.5795011	114.2598664	142.2676632	34.9093107	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.81	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.84	126.1882198	21.9121666	87.4883673	112.9992061	106.4160811	106.1113642	35.62368117	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.86	119.91.65176	22.3295449	88.4267673	101.6272709	106.4160811	141.449877	34.9093107	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.88	123.2399136	20.8992063	85.4183007	112.3328717	115.7483968	139.4543006	35.26434923	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.9	121.1842668	23.1685267	89.2943138	114.2598719	112.8936276	136.9327321	26.99842245	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.91	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875726	91.4000763	0.2099999999	2012	10	10	11	34	5	8
29.94	119.1648063	14.8941776	84.0861329	108.8271509	113.2328717	113.1774167	136.3057939	25.26434923	49.96366682	6.024875726	0.2099999999	2012	10	10	11	34	5	8
29.96	123.2372455	17.2187965	86.2943138	109.8270779	110.6109346	141.449877	28.87526435	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.96	121.2775861	27.3938986	86.5273572	106.1347772	115.2955116	136.9327321	35.7632936	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29	119.9773973	19.7629018	86.1103004	106.2630444	106.6703373	105.8138908	33.3873997	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.01	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.04	126.7662398	14.8941621	86.2286726	106.2630444	106.2630420	137.4776767	28.90286022	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.05	126.7662398	21.6029243	86.5273572	109.8270779	106.4160811	141.1273839	38.08484024	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.06	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.1	127.2376701	22.5417992	86.3981827	109.8981178	114.8598664	136.9327321	33.8595107	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.12	122.1023663	19.4294203	85.5473572	106.5795011	106.4160811	136.6118239	33.6798299	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.14	123.3502267	21.4029043	84.5205604	113.2328717	106.7395701	132.9287936	32.3397939	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	5	8
29.16	121.6218664	19.2779986	84.3561863	121.0118876	106.6703373	133.2898643	34.9093107	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.18	123.2372455	20.15852507	85.47176658	106.5795011	111.8257326	105.5007876	33.20433243	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.2	122.4149563	20.5276763	87.4883673	106.8981178	111.2374826	141.7541751	31.8923798	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.22	123.3502267	19.4294203	85.9814254	107.9501676	106.6703373	136.6118239	34.6135209	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.25	123.6606398	22.8992063	84.0861329	112.9992061	107.7991120	143.2613148	32.3033799	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.26	123.2372277	19.5967421	84.0258604	106.5795011	113.7483968	141.7541751	35.2643423	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.28	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.3	126.8502506	21.9121666	85.7287003	112.3328717	110.1774167	144.2621149	32.3033799	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.32	123.6398379	20.5798139	85.9267869	110.1408646	115.3129428	139.2662052	33.1364499	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.34	123.6026851	17.4029243	85.5473572	111.3918110	110.4914347	145.1867435	35.1364499	49.96366682	6.024875726	91.4000763	0.00	2012	10	10	11	34	6	7
29.36	123.6026851	20.5276763	86.7287121	111.3918110	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.37	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.4	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.42	124.6026851	20.4029243	85.5273572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.44	123.2372277	19.4029243	85.9814254	106.5795011	111.3918110	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.46	123.6026851	20.5276763	86.7287121	109.8270779	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.48	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.49	124.6026851	20.4029243	85.5473572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.5	123.2372277	19.4029243	85.9814254	106.5795011	111.3918110	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.52	123.6026851	20.5276763	86.7287121	109.8270779	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.54	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.56	124.6026851	20.4029243	85.5473572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.58	119.91.65176	20.5798139	85.9267869	112.9992061	112.8936276	136.1119642	28.87389349	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.6	123.6398379	19.5967421	86.4786326	110.1408646	110.1774167	145.1867435	28.87526435	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.62	123.6398136	19.7629018	86.2286726	110.1408646	106.2315677	136.3057939	29.90806022	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.64	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.65	119.9773973	20.4029243	85.9814254	112.2997961	114.2598664	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.68	123.2372455	20.15852507	85.47176658	106.5795011	111.8257326	105.5007876	33.20433243	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.7	123.6606398	21.2988464	84.3752571	112.9992061	107.7991120	114.5176608	33.3873997	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.71	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.72	123.5399042	20.491666	85.20243275	113.2328717	111.8864065	108.9937531	27.99408425	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.76	121.7998762	19.4294203	85.62436629	106.5795011	114.2598664	130.6118239	31.37792723	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.79	126.2899959	20.2099029	86.1103004	106.7667268	106.6703373	143.1867435	28.16857249	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.8	122.7215065	20.5491262	85.62676977	106.5795011	114.2598664	142.2676632	34.9093107	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.81	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.84	126.1882198	21.9121666	87.4883673	112.9992061	106.4160811	106.1113642	35.62368117	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.86	119.91.65176	22.3295449	88.4267673	101.6272709	106.4160811	141.449877	34.9093107	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.88	123.2399136	20.8992063	85.4183007	112.3328717	115.7483968	139.4543006	35.26434923	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.9	121.1842668	23.1685267	89.2943138	114.2598719	112.8936276	136.9327321	26.99842245	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.91	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.94	119.1648063	14.8941776	84.0861329	108.8271509	113.2328717	113.1774167	136.3057939	25.26434923	49.96366682	6.024875724	0.2099999999	2012	10	10	11	34	6	7
29.96	123.2372455	17.2187965	86.2943138	109.8270779	110.6109346	141.449877	28.87526435	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.96	121.2775861	27.3938986	86.5273572	106.1347772	115.2955116	136.9327321	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29	119.9773973	19.7629018	86.1103004	106.2630444	106.6703373	105.8138908	33.3873997	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.01	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.04	126.7662398	14.8941621	86.2286726	106.2630444	106.2630420	137.4776767	28.90286022	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.05	126.7662398	21.6029243	86.5273572	109.8270779	106.4160811	141.1273839	38.08484024	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.06	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.1	127.2376701	22.5417992	86.3981827	109.8981178	114.8598664	136.9327321	33.8595107	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.12	122.1023663	19.4294203	85.5473572	106.5795011	106.4160811	136.6118239	33.6798299	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.14	123.3502267	21.4029043	84.5205604	113.2328717	106.7395701	132.9287936	32.3397939	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.16	121.6218664	19.2779986	84.3561863	121.0118876	106.6703373	133.2898643	34.9093107	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.18	123.2372455	20.15852507	85.47176658	106.5795011	111.8257326	105.5007876	33.20433243	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.2	122.4149563	20.5276763	87.4883673	106.8981178	111.2374826	141.7541751	31.8923798	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.22	123.3502267	19.4294203	85.9814254	107.9501676	106.6703373	136.6118239	34.6135209	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.25	123.6606398	22.8992063	84.0861329	112.9992061	107.7991120	143.2613148	32.3033799	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.26	123.2372277	19.5967421	84.0258604	106.5795011	113.7483968	141.7541751	35.2643423	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.28	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.3	126.8502506	21.9121666	85.7287003	112.3328717	110.1774167	144.2621149	32.3033799	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.32	123.6398379	20.5798139	85.9267869	110.1408646	115.3129428	139.2662052	33.1364499	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.34	123.6026851	17.4029243	85.5473572	111.3918110	110.4914347	145.1867435	35.1364499	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.36	123.6026851	20.5276763	86.7287121	111.3918110	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.37	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.4	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.42	124.6026851	20.4029243	85.5473572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.44	123.2372277	19.4029243	85.9814254	106.5795011	111.3918110	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.46	123.6026851	20.5276763	86.7287121	109.8270779	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.48	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.49	124.6026851	20.4029243	85.5473572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.5	123.2372277	19.4029243	85.9814254	106.5795011	111.3918110	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.52	123.6026851	20.5276763	86.7287121	109.8270779	110.6109346	143.1867435	37.4324391	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.54	116.7997165	19.6029221	86.1103004	106.2630444	106.2630420	137.7991120	33.9146629	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.56	124.6026851	20.4029243	85.5473572	106.5795011	106.4160811	137.9602928	31.0649169	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.58	119.91.65176	20.5798139	85.9267869	112.9992061	112.8936276	136.1119642	28.87389349	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.6	123.6398379	19.5967421	86.4786326	110.1408646	110.1774167	145.1867435	28.87526435	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.62	123.6398136	19.7629018	86.2286726	110.1408646	106.2315677	136.3057939	29.90806022	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.64	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.65	119.9773973	20.4029243	85.9814254	112.2997961	114.2598664	143.1867435	35.7632936	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.68	123.2372455	20.15852507	85.47176658	106.5795011	111.8257326	105.5007876	33.20433243	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.7	123.6606398	21.2988464	84.3752571	112.9992061	107.7991120	114.5176608	33.3873997	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.71	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.72	123.5399042	20.491666	85.20243275	113.2328717	111.8864065	108.9937531	27.99408425	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.76	121.7998762	19.4294203	85.62436629	106.5795011	114.2598664	130.6118239	31.37792723	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.79	126.2899959	20.2099029	86.1103004	106.7667268	106.6703373	143.1867435	28.16857249	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.8	122.7215065	20.5491262	85.62676977	106.5795011	114.2598664	142.2676632	34.9093107	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.81	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.84	126.1882198	21.9121666	87.4883673	112.9992061	106.4160811	106.1113642	35.62368117	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.86	119.91.65176	22.3295449	88.4267673	101.6272709	106.4160811	141.449877	34.9093107	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.88	123.2399136	20.8992063	85.4183007	112.3328717	115.7483968	139.4543006	35.26434923	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.9	121.1842668	23.1685267	89.2943138	114.2598719	112.8936276	136.9327321	26.99842245	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.91	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.2099999999	2012	10	10	11	34	6	7
29.94	119.1648063	14.8941776	84.0861329	108.8271509	113.2328717	113.1774167	136.3057939	25.26434923	49.96366682	6.024875724	0.2099999999	2012	10	10	11	34	6	7
29.96	123.2372455	17.2187965	86.2943138	109.8270779	110.6109346	141.449877	28.87526435	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.96	121.2775861	27.3938986	86.5273572	106.1347772	115.2955116	136.9327321	35.7632936	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29	119.9773973	19.7629018	86.1103004	106.2630444	106.6703373	105.8138908	33.3873997	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.01	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.04	126.7662398	14.8941621	86.2286726	106.2630444	106.2630420	137.4776767	28.90286022	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.05	126.7662398	21.6029243	86.5273572	109.8270779	106.4160811	141.1273839	38.08484024	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.06	124.91.65762	19.15668612	85.62676977	106.69961108	106.4160811	106.4267673	35.12139124	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.1	127.2376701	22.5417992	86.3981827	109.8981178	114.8598664	136.9327321	33.8595107	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.12	122.1023663	19.4294203	85.5473572	106.5795011	106.4160811	136.6118239	33.6798299	49.96366682	6.024875724	91.4000761	0.00	2012	10	10	11	34	6	7
29.14	123.3502

39.06	126.1690196	19.7929618	66.1126924	114.8238664	111.8926716	161.1273639	34.7607223	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.08	126.289669	20.3267262	66.2328424	113.3306717	106.0403160	162.8664894	34.6183305	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.10	126.2899999	20.3267262	66.2328424	113.3306717	106.0403160	162.8664894	34.6183305	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.12	126.1692196	20.3926127	66.1126924	112.0178649	105.6209016	163.9492219	34.9864024	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.14	126.289669	19.0961621	66.2328424	110.6528316	106.9061487	158.6527321	28.9624422	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.16	126.1692196	19.0961621	66.1126924	110.6528316	106.9061487	158.6527321	28.9624422	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	9	8
39.18	127.1326499	21.2989464	66.9801804	110.3306717	111.2926716	158.6527321	27.6241332	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.2	126.9149760	19.7296926	66.4803973	111.7527992	106.6703273	159.5997143	33.3671397	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.22	119.8020275	21.4020503	65.3919614	111.7527992	106.6703273	159.9164825	32.6031799	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.24	125.2215693	24.5210969	66.5271968	111.7527992	110.9239035	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.26	126.2899999	20.3267262	66.2328424	112.0178649	106.6703273	159.9164825	32.6031799	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.28	126.289669	20.4723868	66.2328424	110.9239035	106.1766770	157.3602666	33.3643423	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.3	126.8024279	20.9790108	66.7867157	107.3242642	106.8486398	153.4261287	32.3187923	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.32	125.2215277	19.7929618	63.1395697	106.1347772	113.1164198	157.4787597	31.3778672	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.34	121.7968782	19.9036451	61.7126924	112.0178649	111.8926716	153.3214929	32.6287656	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.36	126.289669	19.9036451	66.2328424	112.0178649	111.8926716	153.3214929	32.6287656	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.38	126.8024279	19.9036451	66.7867157	111.7527992	106.4109311	143.6738609	35.7928956	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.4	118.3529211	19.0961621	61.7867157	111.7527992	106.8486398	143.1867615	33.2643423	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.42	127.1326499	20.3267262	66.2328424	109.2017545	110.1779497	156.4216973	33.3671397	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.44	125.9383278	22.2089549	67.4803973	109.8275779	106.2503073	156.4216973	33.1045395	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.46	126.289669	21.2989464	66.2328424	109.2017545	106.9061487	156.4216973	33.1045395	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.48	119.8020275	21.2989464	65.3919614	108.6032605	113.7632649	156.7362649	33.2786729	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.5	126.1692196	19.9036451	66.1126924	112.6438566	106.7266703	156.9257649	32.2027879	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.52	126.289669	19.9036451	66.2328424	112.6438566	106.7266703	156.9257649	32.2027879	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.54	126.1692196	21.5210969	66.1126924	111.6926532	106.6703273	156.9257649	32.2027879	49.9636738	6.0248716667	91.8000763	0.00	2012	10	10	11	34	10	8
39.56	125.0398196	20.5396029	67.4803973	103.8926303	106.6703273	156.9257649	32.9415595	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.58	119.8020275	21.2989464	67.1726909	110.3306717	106.6602420	142.6946894	31.3778672	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.6	119.9118176	17.5351407	63.1395697	110.2017545	106.8486398	141.1273639	32.0031879	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.62	126.1692196	19.7929618	66.1126924	109.2017545	106.9061487	158.3027321	32.0031879	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.64	125.2215693	19.7929618	66.2328424	109.7946606	107.7991125	158.8723114	34.7607223	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.66	125.9383278	19.0961621	63.1395697	109.4475639	106.9061487	158.6527321	34.6031357	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.68	125.2215693	20.9790108	66.9801804	107.3242642	106.6202092	156.5432649	34.6183305	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.7	125.2215693	21.6192165	66.9801804	114.2078819	107.4784139	153.9468218	34.7607223	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.72	126.289669	21.6192165	66.2328424	112.1178649	106.6202092	153.9468218	34.7607223	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.74	117.4147367	19.9036451	66.9801804	112.1178649	106.6202092	142.9676622	28.9624422	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.76	127.1326499	17.2187964	66.5271968	106.2626444	105.6996185	159.3462052	33.2643423	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.78	126.2215693	19.9036451	66.5271968	106.2626444	111.8926716	154.5426287	34.9864024	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.8	125.0398196	19.9036451	66.9801804	106.6996185	111.8926716	154.5426287	34.9864024	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.82	125.0398196	19.9036451	66.9801804	106.6996185	111.2926716	156.1139422	27.6241332	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.84	125.0398196	22.4914969	66.1126924	106.6996185	110.7527992	156.1139422	27.6241332	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.86	121.7968782	22.4914969	66.1126924	109.2017545	106.2216577	159.5997143	33.6796299	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.88	126.289669	22.4914969	66.2328424	109.2017545	106.2216577	159.5997143	33.6796299	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.9	126.289669	20.5796108	66.2328424	112.0178649	107.1821208	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.92	125.9383278	20.5796108	66.9801804	111.2926716	106.3892302	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.94	125.2215693	19.7296926	66.4803973	111.7527992	111.0926716	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.96	126.9149760	20.5396029	66.9801804	110.6528316	106.9061487	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
39.98	126.289669	20.5396029	66.2328424	110.6528316	106.9061487	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40	126.2899999	20.3267262	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.02	125.0398196	19.7296926	66.4803973	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.04	125.0398196	19.7296926	66.4803973	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.06	126.1692196	19.7929618	66.1126924	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.08	126.289669	19.7929618	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.1	121.7968782	20.5396029	66.1126924	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.12	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.14	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.16	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.18	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.2	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.22	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.24	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.26	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.28	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.3	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.32	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.34	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.36	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.38	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.4	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.42	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.44	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.46	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.48	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.5	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.52	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.54	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.56	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.58	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.6	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.62	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.64	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.66	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.68	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.7	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.72	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.74	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.76	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.78	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.8	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.82	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.84	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.86	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.88	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.9	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.92	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.94	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.96	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
40.98	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.02	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.04	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.06	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.08	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.1	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.12	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.14	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.16	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.18	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.2	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.22	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.24	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.26	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.28	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.3	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.32	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.34	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.36	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.38	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.4	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.42	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.44	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.46	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.48	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.5	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.52	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.54	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.56	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.58	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.6	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.62	126.289669	20.5396029	66.2328424	110.3306717	106.6202092	159.5997143	32.6031799	49.9636738	6.0248716667	91.8000763	0.01	2012	10	10	11	34	10	8
41.64	126.289669

36,9	119,2897870	16,7929618	89,3861174	106,6986109	110,6039035	106,102490	137,4787597	29,3038622	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,92	137,1535499	23,1926267	87,4863973	110,6039014	106,102490	143,913868	137,4787597	21,8953799	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,92	119,2897870	16,7929618	89,3861174	106,6986109	110,6039014	106,102490	137,4787597	29,3038622	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,56	119,2287527	19,4240203	86,7387137	106,1327172	106,9877015	106,9877015	136,5057153	30,8143028	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,56	120,6358379	21,2988840	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,56	119,9181176	16,2709986	87,4863973	110,4320816	107,1821248	132,3263677	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,56	120,6358379	23,5208992	87,7995109	109,6275779	107,1821248	132,3263677	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,64	119,9181176	16,2709986	87,4863973	109,6275779	110,4320816	137,3853846	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,69	120,3502267	21,5276785	85,9973931	106,6796011	107,1821248	142,6946494	31,8953799	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,72	119,9181176	16,2709986	87,4863973	110,4320816	107,1821248	132,3263677	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,72	119,6320275	21,8132168	86,7387137	106,1327172	106,102490	143,9498318	31,2998489	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,74	120,7992358	21,2988840	85,4108357	106,6986109	111,2318825	137,3853846	32,0031789	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,76	120,3502267	19,2997622	88,1126264	111,7427992	106,9081697	106,7350250	29,9208622	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,78	120,8535295	25,5276773	87,4863973	110,6039014	107,7991103	143,9031976	33,2643423	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,78	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,82	119,2897870	19,2997622	86,9373977	107,2118876	106,6153023	141,4408277	29,4262422	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,84	120,2899959	19,0997621	86,9973931	112,9992051	106,6420690	137,4787597	28,2497038	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,86	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,89	120,4138956	20,1276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,90	120,3502267	21,5276785	85,9973931	106,6796011	107,1821248	142,6946494	31,8953799	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,90	120,3502267	19,7929618	86,7387137	106,6986109	106,9877015	137,4787597	29,4262422	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,90	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	14	8
34,92	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,92	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,92	120,3502267	19,7929618	86,7387137	106,6986109	106,9877015	137,4787597	29,4262422	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,92	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,94	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,94	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,96	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
34,96	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35	120,3502267	22,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,02	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,04	120,8535295	20,6786128	86,7387137	112,6436984	110,6039035	141,1271839	29,5006622	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,04	120,6358379	21,2988840	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,08	120,4775267	23,0208029	85,3041274	105,1327172	106,6153023	139,3697163	29,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,1	119,9181176	16,0997621	86,7387137	107,9503176	107,7991103	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,12	120,8135750	21,8020603	87,7995109	106,6986109	106,7350250	141,4408277	34,9051057	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,14	119,6773973	22,5276785	86,9973931	106,9798011	105,1727455	141,1271839	33,8796299	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,14	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	14	8
35,18	120,8535295	23,1926267	85,1027023	110,6039014	106,9877015	137,4787597	30,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,2	120,2899959	23,7947343	85,9373342	112,9992051	111,8846806	141,7541701	30,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,22	122,4138956	25,6720983	86,9973931	106,6796011	106,9877015	143,1695927	30,9091057	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,24	122,4138956	26,8738988	86,9973931	106,6796011	106,6986097	141,4408277	32,3397923	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,26	120,3502267	23,1926267	85,1027023	110,6039014	106,9877015	137,4787597	30,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,26	120,2899959	23,1926267	85,1027023	108,9798011	110,6039035	137,4787597	33,8796299	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,3	119,2897870	22,2288649	86,7387137	107,9503176	106,6153023	135,4243208	33,1643499	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,32	120,3502267	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,32	120,6358379	21,8132168	86,7387137	106,1327172	106,2993450	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,36	120,6358379	22,5208992	86,2308639	109,6275779	106,6272334	142,6946494	36,0846024	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,38	120,6358379	21,8020603	87,4863973	110,4320816	106,9877015	143,1695927	34,9051057	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,4	120,6358379	17,5291187	86,1126264	109,6149812	112,8936276	142,3811843	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,42	120,3502267	21,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,44	120,8135750	17,5291187	86,1126264	109,6149812	112,8936276	142,3811843	35,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,46	121,1468958	19,0997621	86,9973931	107,9503176	106,9877015	137,4787597	29,5006622	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,48	120,2572277	21,8132168	86,7387137	112,3356717	106,6153023	139,3697163	29,3796189	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,5	121,7992752	22,5276785	82,4764436	108,9798011	111,2318825	143,1695927	27,3558258	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,52	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,54	120,1468958	23,5081387	87,4863973	110,4320816	106,6153023	140,3021976	33,1643499	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,56	120,6358379	21,8132168	86,7387137	106,1327172	106,102490	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,56	121,6358379	21,8132168	86,7387137	106,1327172	106,102490	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,58	120,4775267	23,0208029	85,3041274	105,1327172	106,6153023	139,3697163	29,7520936	49,9636738	8,0048667	91,8000763	0,00	2012	10	10	11	34	15	8
35,6	119,9181176	16,0997621	86,7387137	107,9503176	107,7991103	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,62	120,3502267	21,8020603	87,7995109	106,6986109	106,7350250	141,4408277	34,9051057	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,64	119,6773973	22,5276785	86,9973931	106,9798011	105,1727455	141,1271839	33,8796299	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,64	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,66	120,4775267	23,0208029	85,3041274	105,1327172	106,6153023	139,3697163	29,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,68	120,6358379	17,5291187	86,1126264	109,6149812	112,8936276	142,3811843	35,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,7	120,8535295	20,6786128	86,7387137	112,6436984	110,6039035	141,1271839	29,5006622	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,72	120,6358379	21,2988840	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,74	120,3502267	19,2997622	88,1126264	111,7427992	106,9081697	106,7350250	29,9208622	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,76	120,8535295	25,5276773	87,4863973	110,6039014	107,7991103	143,9031976	33,2643423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,78	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,82	119,2897870	19,2997622	86,9373977	107,2118876	106,6153023	141,4408277	29,4262422	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,84	120,2899959	19,0997621	86,9973931	112,9992051	106,6420690	137,4787597	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,86	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,89	120,4138956	20,1276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,90	120,3502267	21,5276785	85,9973931	106,6796011	107,1821248	142,6946494	31,8953799	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,90	120,3502267	19,7929618	86,7387137	106,6986109	106,9877015	137,4787597	29,4262422	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,90	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,92	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,92	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,94	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,96	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,96	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
35,98	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36	120,3502267	22,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,02	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,04	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,06	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,08	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,1	119,2897870	22,2288649	86,7387137	107,9503176	106,6153023	135,4243208	33,1643499	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,12	120,3502267	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,14	120,8535295	23,1926267	85,1027023	110,6039014	106,9877015	137,4787597	30,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,16	120,2899959	23,7947343	85,9373342	112,9992051	111,8846806	141,7541701	30,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,18	120,3502267	21,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,2	120,6358379	25,4916986	86,4763237	105,7999900	107,7991103	137,3853846	31,4962987	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,22	120,4775267	21,2988840	86,4763237	106,2993450	110,6039035	143,3016836	28,9728455	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,24	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,26	120,3502267	23,7947343	85,9373342	110,6039014	106,6420690	136,9027134	30,5091057	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,28	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,3	120,3502267	19,4240203	86,7387137	106,1327172	106,9877015	136,5057153	30,8143028	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,32	120,7992752	22,5276785	82,4764436	108,9798011	111,2318825	143,1695927	27,3558258	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,34	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,36	120,1468958	23,5081387	87,4863973	110,4320816	106,6153023	140,3021976	33,1643499	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,38	120,6358379	21,8132168	86,7387137	106,1327172	106,102490	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,38	120,6358379	21,8132168	86,7387137	106,1327172	106,102490	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,4	120,4775267	23,0208029	85,3041274	105,1327172	106,6153023	139,3697163	29,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,42	119,9181176	16,0997621	86,7387137	107,9503176	107,7991103	136,4243673	35,7997191	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,44	120,8135750	21,8020603	87,7995109	106,6986109	106,7350250	141,4408277	34,9051057	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,46	120,6358379	17,5291187	86,1126264	109,6149812	112,8936276	142,3811843	35,7520936	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,48	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,5	120,3502267	21,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,52	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,54	120,4138956	20,1276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,56	120,3502267	21,5276785	85,9973931	106,6796011	107,1821248	142,6946494	31,8953799	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,58	120,3502267	19,7929618	86,7387137	106,6986109	106,9877015	137,4787597	29,4262422	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,6	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,62	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,64	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,66	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,68	120,3502267	22,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,7	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,72	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,74	120,3502267	21,5276785	81,6373026	107,9503176	106,2993450	132,9878632	29,9738956	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,76	120,6358379	23,5208992	86,2308639	109,6275779	111,8846806	136,6118239	36,0846024	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,78	120,3502267	22,5276785	85,9973931	106,5972241	111,2318825	136,6118239	33,0262423	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,8	120,6358379	19,0997621	86,9973931	109,6275779	106,9877015	137,3853846	28,2497038	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34	15	8
36,82	120,3502267	19,4997278	85,1027023	108,9798011	106,7350250	136,4543208	31,8648169	49,9636738	8,0048667	91,8000763	0,00000000	2012	10	10	11	34

28.94	121.7696762	19.40942924	90.04259924	109.91369712	109.2420092	138.3267499	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
28.96	123.6808388	19.7629914	93.7269914	113.3330717	111.2664908	138.3267499	33.9073397	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
28.98	121.7696762	19.40942924	90.04259924	109.91369712	109.2420092	138.3267499	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29	119.6827772	19.7629914	93.7269914	112.2398569	105.2588868	137.7991120	33.1112842	33.2643423	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.02	120.8779106	23.7947363	88.7269127	107.6327729	108.5351488	135.1667145	33.2643423	33.2643423	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.04	121.7696762	19.40942924	90.04259924	109.91369712	109.2420092	138.3267499	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.06	121.7696762	19.6962402	88.2269024	107.7269127	112.7327662	112.1774367	138.3267499	31.0640499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.08	119.9148176	20.6023105	87.7969106	112.9562051	138.2392701	138.3267499	33.6786299	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.1	122.4149945	17.6187864	88.1126924	108.6275776	110.8105045	139.3667132	31.3778723	27.4041232	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.12	125.9399994	19.7629914	86.9612754	113.5021185	108.3351488	133.9168625	27.4041232	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.14	123.6808388	17.6187864	88.1126924	109.9136971	109.2420092	138.3267499	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.16	119.6827772	19.7629914	89.3243174	109.3630424	109.2420092	137.9923273	137.9923928	28.9763645	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.18	126.2989969	19.72369926	89.2642728	112.9562051	139.3963492	138.3267499	29.9738566	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.2	121.7696762	19.6962402	93.1207003	113.2992318	111.8663606	137.4787697	29.9738566	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.22	121.7276701	23.481466	88.7269127	109.5738216	109.3267226	138.4267873	31.8693794	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.24	123.6808388	19.7629914	88.7269127	110.4929114	111.2664908	137.4787697	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.26	123.6808388	21.2989464	89.2269024	114.2978819	106.1269370	138.9507327	29.3267538	29.3267538	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.28	123.91.69762	22.5993449	88.7269127	104.1990171	106.102992	139.5997163	31.8693794	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.3	125.8532479	23.7947363	88.1126924	107.2113976	109.8703275	138.3267499	29.3267538	29.3267538	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.32	122.4149945	19.1994912	86.9612754	110.6529114	110.6996145	138.3267499	32.9351557	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.34	121.7696762	19.7629914	87.7269106	109.9136971	109.2420092	138.3267499	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.36	119.9148176	21.4993857	87.4969973	111.2664908	111.2664908	137.3602604	31.8693794	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.38	119.9148176	29.5092265	85.4109357	110.8105045	110.8105045	139.3462052	29.1887499	29.1887499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.4	123.6808388	19.7629914	87.7269106	109.9136971	109.2420092	138.3267499	29.3038522	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.42	126.2989969	19.7629914	87.7269106	110.8105045	110.8105045	139.3462052	33.9073397	33.9073397	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.44	122.1023923	21.2989464	88.1126924	112.9562051	108.5351488	139.4462026	29.6509095	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.46	123.6808388	17.6187864	86.5372972	113.1161108	113.1161108	135.7878611	29.1887499	29.1887499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.48	123.6808388	18.4973213	85.6276771	112.3330717	112.4912397	134.5408687	29.1887499	29.1887499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.5	125.8532479	19.7629914	86.9612754	110.6529114	110.6996145	139.3462052	29.1887499	29.1887499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.52	122.1023923	23.0396229	85.6276771	112.2398569	113.3723772	141.7647551	34.6993357	34.6993357	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.54	126.7962398	23.0396229	87.2269022	107.6327729	108.9692492	139.3462052	33.1044499	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.56	122.4149945	25.3036229	86.9612754	108.3630424	107.4784139	137.4787139	31.8693794	31.8693794	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.58	123.0399196	21.6121665	86.8651806	110.4929114	111.2372625	138.3267499	32.3187623	32.3187623	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.6	123.0399196	23.0396229	86.9612754	110.6529114	110.6996145	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.62	119.9148176	22.2989464	85.4109357	112.2398569	106.4169811	138.3267499	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.64	125.9399994	25.6023105	86.9612754	110.6529114	110.6529114	132.9763632	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.66	126.1462196	19.72369926	86.7867137	106.2630424	106.102992	134.9408307	32.9351557	32.9351557	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.68	123.3502087	25.4312968	85.1126924	113.8992492	104.4942125	140.9267873	27.4041232	27.4041232	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.7	123.3502087	23.7947363	85.1126924	107.2113976	109.8703275	138.3267499	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.72	125.2727277	23.1605267	85.1126924	108.6996108	110.1774367	139.4462026	35.7022936	35.7022936	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.74	121.4773681	21.9161566	86.5372972	110.6529114	107.7991033	142.3613843	31.3778723	31.3778723	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.76	123.6808388	21.2989464	87.7269106	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.78	126.8776106	23.5417663	87.7269106	108.6275776	110.8105045	139.4267873	32.2663423	32.2663423	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.8	123.0399196	25.481466	87.9537542	110.7661381	105.4552963	137.4787697	36.3625357	36.3625357	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.82	126.2989969	24.4312968	87.7269106	108.6996108	110.1774367	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.84	119.6827772	21.6023243	86.5372972	111.3919115	107.1921269	139.5997163	32.0031979	32.0031979	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.86	123.6808388	21.2989464	86.9612754	110.6529114	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.88	119.6827772	19.7629914	85.7269353	110.8105045	112.1774367	142.2621129	35.7022936	35.7022936	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.9	123.9716488	16.9036401	86.3961867	109.2017045	107.7991033	137.4787697	27.4041232	27.4041232	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.92	125.8532479	21.2989464	88.7867137	105.2017045	108.7269370	138.3267499	31.3778723	31.3778723	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.94	122.1023923	22.8992864	85.9376855	111.7547992	108.7269370	137.4917739	34.9693357	34.9693357	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.96	126.2989969	19.7629914	86.9612754	108.3630424	108.102992	138.3267499	29.3038522	29.3038522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
29.98	126.2989969	19.7629914	85.9376855	108.3630424	108.102992	134.9408307	30.9484224	30.9484224	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
30	123.3502087	25.4312968	86.4267673	110.4929114	108.4169811	137.4787139	33.6786299	33.6786299	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
30.02	123.0399196	23.8992864	85.2269025	108.9796011	110.8529114	139.3503273	27.4041232	27.4041232	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	18	8
30.04	123.6808388	21.2989464	83.7969847	113.3170649	109.2420092	138.3503268	28.9624522	28.9624522	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.06	123.6808388	19.7629914	85.4109357	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.08	123.6808388	17.6187864	85.1126924	108.6275776	108.102992	139.1769119	32.9351557	32.9351557	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.1	121.7696762	21.9161566	85.9376855	107.3242642	106.4942125	136.9027321	35.4238157	35.4238157	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.12	123.6808388	21.2989464	85.9376855	108.6275776	108.102992	139.1769119	32.9351557	32.9351557	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.14	119.6827772	19.7629914	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.16	123.9716488	23.1605267	85.9376855	108.6275776	108.102992	137.4787697	33.6786299	33.6786299	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.18	121.4773681	23.0396229	85.4109357	110.4929114	110.4929114	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.2	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.22	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.24	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.26	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.28	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.3	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.32	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.34	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.36	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.38	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.4	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.42	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.44	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.46	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.48	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.5	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.52	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.54	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.56	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.58	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.6	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.62	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.64	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.66	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.68	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.7	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.72	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.74	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.76	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.78	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.8	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.82	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.84	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.86	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.88	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.9	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.92	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.94	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.96	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
30.98	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.02	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.04	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.06	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.08	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.1	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.12	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.14	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.16	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.18	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.2	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.22	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.24	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.26	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.28	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.3	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.32	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.34	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.36	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012	10	10	11	34	19	8
31.38	123.6808388	21.2989464	85.7269353	110.8105045	110.8105045	139.3462052	32.6287606	32.6287606	49.9636738	8.02468615	91.20030763	0.20	2012

43.39	126.28969	16.78296818	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.4	131.1408918	20.66207025	86.2338329	109.82752779	111.2372025	133.9033494	30.90931057	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.41	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.42	131.7995752	17.53301407	86.1130934	109.82752779	111.2809726	141.4488427	32.20319799	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.45	123.6045398	23.79473463	86.2338329	111.2780248	106.2216577	143.8138606	28.24975398	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.5	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.6	116.7997158	23.97410374	86.1130934	109.82752779	112.8934276	139.3947103	27.27982723	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.52	123.6398168	22.04179062	86.1130934	109.5786011	114.6864621	135.7978211	30.6263522	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.54	116.7997158	25.42720668	86.5812274	107.9043116	106.3668796	136.5937321	32.9237979	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.58	123.6045398	25.52767873	87.4863973	110.6320514	110.6150646	143.3216856	27.6243322	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.6	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.6	126.8262649	19.1940813	86.3381827	110.8420216	106.4106931	145.6021918	27.6243322	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.62	123.6398168	19.40943324	91.24263375	107.3242642	106.4163811	131.0864648	35.79229956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.64	126.28969	20.97961028	86.5812274	109.5786011	106.4163811	145.1867633	33.1364589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.68	123.6398168	19.7929818	83.7395457	107.3242642	106.6303060	138.9327321	27.6243322	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.7	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.7	123.2642027	20.5491268	86.5007905	106.8986158	114.6864621	139.3057659	32.0231979	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.72	119.6023075	17.53301407	86.1130934	111.2780248	106.5351488	137.3903988	34.50931057	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.76	123.6045398	25.52767873	86.2338329	107.9043116	107.7891035	137.4787597	29.50366022	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.78	123.6398168	23.79473463	87.4863973	110.7991391	107.4784139	142.8946894	31.3778723	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.8	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.8	123.2642027	22.04179062	86.4762337	111.7327963	110.6150646	143.3216856	30.6263522	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.82	123.4218864	20.97961028	83.7395457	111.8997116	136.6118239	28.9664255	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.84	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.86	119.6023075	25.42720668	87.4863973	106.2635443	106.6303060	139.3057659	29.50366022	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.88	126.5402602	23.19262057	86.1130934	109.6284444	107.4784139	137.3903988	29.9735956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.9	117.7995752	23.60257105	86.1130934	109.5786011	107.7891035	135.4543006	28.9735956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.92	121.1343958	25.14720668	83.7395457	109.7295703	107.7891035	142.0676632	33.1364589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.94	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.96	126.7962298	19.2997637	86.2338329	110.8420216	107.1871238	133.2868663	35.2624303	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
43.98	123.6398168	25.30362369	89.3812641	110.7991391	111.8864868	142.8946894	36.3825257	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44	119.6023075	17.53301407	87.4863973	110.2780248	106.7295703	142.8946894	35.79229956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.02	126.8262649	20.53992229	86.4762337	109.2017545	113.1164168	138.9327321	31.8693796	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.04	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.06	126.7962298	19.7929818	86.5812274	109.2017545	106.4163811	139.4087487	28.24975398	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.08	123.7370585	19.40943324	86.8861499	111.7327963	106.7327182	136.3057659	29.50366022	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.1	119.2267672	21.91921668	86.5812274	102.3191968	106.3351488	139.2462052	33.8796299	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.12	126.8262649	19.40943324	91.24263375	109.82752779	110.6150646	137.4787597	33.9673367	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.14	123.2642027	22.04179062	86.1130934	111.2780248	106.2216577	141.1371939	32.0231979	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.16	126.7962298	21.40205023	83.1028255	111.7327963	106.4163811	139.4087487	32.4287698	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.18	126.7962298	21.9221057	81.9371035	107.9043116	107.3242642	139.6703273	27.2017735	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.2	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.22	123.2642027	19.4872373	86.4762337	110.8420216	106.4163811	139.4087487	33.9673367	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.24	123.5398278	24.42720668	85.9108258	111.7327963	106.2216577	137.3903988	30.7522956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.26	126.7962298	22.23993409	86.1130934	109.2017545	106.2216577	137.3903988	27.2082258	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.28	124.6026997	23.10767065	81.9371035	109.5786011	106.4163811	135.4543006	29.3131602	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.3	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.32	123.6045398	23.27108368	83.7395457	110.7991391	106.7867301	136.4873073	28.9735956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.34	123.6026997	25.5013852	89.0918614	104.1995171	113.7403949	139.4247873	34.6183009	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	23	8
44.36	126.8262649	19.40943324	91.24263375	107.3242642	106.4163811	143.3216856	28.9664255	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.38	126.2718585	23.79473463	91.2426337	112.9662051	106.6303060	139.4543006	33.1364589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.4	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.42	121.3775857	19.40943324	87.7991326	110.1020669	106.4163811	137.9602649	29.9617114	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.44	126.8262649	21.9221057	87.4863973	112.3308717	110.6320669	137.4787597	33.4262922	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.46	123.6026997	21.2989843	83.2008329	109.2017545	106.2216577	135.7978211	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.48	119.9128178	23.19262057	89.3812641	109.5786011	114.3723723	139.4247873	36.3825257	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.5	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.52	126.5402602	21.91921668	86.4762337	110.7991391	101.7931701	131.0864648	31.0693796	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.54	121.7995752	25.4916968	86.2338329	109.5786011	105.6470639	141.7647707	35.79229956	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.56	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.58	123.6045398	19.40943324	86.1130934	109.82752779	110.2780248	139.3057659	33.3481506	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.6	126.5402602	23.79473463	83.7395457	111.3918116	111.6320669	135.2029642	32.0231979	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.62	126.8262649	21.40205023	87.4863973	110.1020669	107.1871238	137.4787597	29.9735956	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.64	126.5399956	25.62271325	87.7991647	104.5096339	106.7295701	140.1867633	27.3092356	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.66	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.68	123.6398168	23.5477663	86.6825577	110.7991391	106.5351488	136.4873073	29.1364589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.7	123.7370585	23.19262057	86.4762337	113.6435664	106.6303060	137.4787597	36.3825257	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.72	126.28969	19.5997637	86.5812274	110.2780248	106.1020992	139.9673873	28.9664255	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.74	123.6398168	23.10767065	83.7395457	111.2780248	106.9951887	143.3216856	33.2543423	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.76	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.78	124.9128178	19.1940813	86.9270577	111.3918116	106.5351488	145.6021918	28.9735956	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.8	119.2267672	24.42720668	86.3381827	111.7327963	107.4784139	141.1371939	31.6692799	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.82	123.6026997	25.10767065	86.5812274	112.9662051	107.7891035	137.3903988	33.2543423	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.84	126.8262649	22.4179062	86.5007905	109.6096388	106.6303060	139.3057659	31.3778723	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.86	123.6398168	23.19262057	89.3812641	109.5786011	106.4163811	137.4787597	33.9673367	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.88	123.6045398	23.19262057	86.1130934	107.9043116	107.7891035	137.4787597	33.9673367	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.9	116.4677334	25.79473463	86.5812274	109.2017545	106.4163811	139.4087487	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.92	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.94	123.4218864	21.2989843	86.4762337	109.2017545	106.6303060	139.3057659	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.96	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
44.98	123.6398168	21.40205023	86.2338329	109.5786011	111.8864868	143.9486218	33.2543423	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45	123.7370585	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.02	126.8262649	21.40205023	86.2338329	109.82752779	111.2372025	142.8946894	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.04	123.6398168	19.7929818	86.5812274	109.2017545	106.4163811	139.4087487	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.06	123.6398168	23.19262057	86.1130934	109.5786011	114.6864621	135.7978211	31.6692799	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.08	126.5402602	23.79473463	86.5812274	110.6320514	114.6864621	135.7978211	31.6692799	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.1	123.3502387	23.53736187	84.5005643	107.9043116	106.4163811	136.4873073	31.6692799	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.12	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.14	126.2667207	23.53736187	86.9671856	110.6320514	106.6303060	142.8946894	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.16	123.7370585	23.53736187	86.5007905	110.6320514	106.6303060	135.7978211	31.6692799	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.18	123.6045398	19.5997637	86.5812274	109.2017545	106.4163811	139.4087487	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	23	8
45.2	126.28969	21.2989843	87.7991326	111.8864868	106.9951887	139.3462052	33.9673367	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.22	123.6398168	23.19262057	86.4762337	109.5786011	106.4163811	137.4787597	33.9673367	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.24	123.2642027	22.23993409	86.5007905	110.2780248	107.1871238	143.3216856	32.0231979	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.26	123.6398168	21.2989843	83.4183537	111.3918116	106.6303060	139.3462052	27.6243322	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.28	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.3	123.5398278	22.23993409	87.7991326	111.7327963	111.2372025	141.7647707	27.6243322	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.32	126.28969	19.19648812	86.9671856	107.9043116	106.9951887	135.7978211	33.2543423	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.34	124.9128178	21.91921668	86.4762337	111.8864868	106.3351488	139.3462052	32.0231979	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.36	121.7995752	19.19648812	86.2338329	110.7991391	110.9320669	137.3903988	33.2543423	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.38	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.4	123.4218864	23.79473463	83.7395457	107.9043116	107.7891035	137.4787597	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.42	123.2372377	25.4916968	85.9371035	111.3308717	110.1776487	132.1776487	33.1364589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.44	121.1343958	19.40943324	87.7991326	109.2017545	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.46	123.6045398	21.40205023	86.2338329	109.82752779	111.2372025	142.8946894	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.48	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.5	123.4218864	20.97961028	86.5812274	109.2017545	110.6320514	143.3216856	28.24975398	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.52	116.8662772	19.72966926	84.0026664	109.5786011	106.4163811	139.3057659	32.0231979	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.54	121.1343958	19.60503998	86.5812274	109.1995171	111.2372025	139.3462052	35.79229956	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.56	126.28969	20.53992229	86.5007905	114.2578979	101.7931701	138.9327321	27.6243322	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.58	123.6398168	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.6	123.2398146	17.1798968	86.2338329	109.2017545	106.4163811	139.4087487	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.62	117.4137367	17.1798968	86.1130934	111.3308717	111.3918116	137.3903988	28.50249422	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.64	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.66	126.7962298	20.53992229	86.2338329	111.8864868	106.3351488	139.3462052	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.68	123.5398278	23.79473463	86.9671856	109.5786011	110.8320514	137.3903988	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.7	123.6398168	21.2989843	87.7991326	111.7327963	106.4163811	139.4087487	29.50366022	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.72	119.2267672	25.30362369	85.9371035	111.7327963	106.7295701	141.1371939	33.1364589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.74	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0	2012	10	10	11	34	25	8
45.76	121.4138	25.30362369	86.4762337	109.2017545	111.8864868	139.3462052	33.2543423	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.78	123.4218864	21.2989843	86.4762337	109.7295703	106.8486398	143.9486218	33.2543423	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.8	123.6045398	20.53992229	86.5007905	111.3918116	105.7131821	132.8629701	27.2082258	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.82	126.28969	20.97961028	83.7395457	113.9560351	111.9320669	133.9033494	34.8027128	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.84	123.6398168	23.79473463	86.5812274	109.2017545	106.4163811	139.4087487	29.50366022	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.86	116.4777334	25.79473463	86.5007905	109.2017545	106.4163811	139.4087487	29.50366022	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.88	123.6398168	21.2989843	87.7991326	109.6986158	106.2216577	135.2029642	28.9735956	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.9	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.92	123.6045398	21.9221057	86.2338329	109.2017545	110.3308717	139.4087487	33.9673367	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.94	117.1372349	21.9221057	86.1130934	109.5786011	106.6303060	139.3057659	33.9673367	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.96	126.28969	19.40943324	91.24263375	109.82752779	106.7295703	137.4787597	33.12444589	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
45.98	123.6398168	23.19262057	86.1130934	109.5786011	110.8320514	137.3903988	33.9673367	49.96396738	8.02498915	91.20030763	0.01	2012	10	10	11	34	25	8
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47.82	120.5396378	19.4094200	86.2206826	109.8270779	110.2979156	109.8732114	29.5698522	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.84	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.86	120.3396378	19.7596785	86.2206826	109.8270779	110.2979156	109.8732114	29.5698522	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.88	120.3502307	19.6947607	86.5812753	112.0450531	106.8642126	106.3267439	27.6312322	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.9	119.2897615	23.7947363	81.2208502	111.7527982	107.4784139	136.6118239	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.92	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.94	120.5396950	19.1882868	86.1167174	109.8680116	107.7991015	108.1325705	33.8796094	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.96	118.3502671	17.2127964	84.0429604	109.5796011	106.6703373	109.1119642	32.6267684	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
47.98	120.8525095	22.2288449	85.9267142	111.3919110	115.8100040	140.5001976	33.8796094	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48	120.6398196	20.1076785	76.6730148	109.2070545	106.4160811	136.1118642	35.7526266	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.02	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.04	120.2396196	23.5417963	82.9989647	110.9296663	109.2070545	106.8486208	143.9486218	32.6267684	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.06	120.6398196	25.491666	89.0919812	109.1347772	132.1779497	136.3267439	29.5698522	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.08	120.4149843	19.7529031	84.9614754	109.8270779	106.4160811	136.1118642	31.2648168	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.1	121.7998782	24.4210968	87.7969106	110.4929314	110.4350404	141.4486677	31.2648168	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.12	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.14	120.2896950	20.9970882	85.1230679	109.2630544	111.2279248	106.3905458	28.2957939	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
48.16	120.3502307	19.4092200	86.3991827	112.9992491	107.7991015	107.4787597	33.6796099	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	8
48.18	119.8607772	24.4210968	85.5267572	109.5796011	106.4160811	101.9602828	31.2648168	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.2	120.2896950	19.4094200	85.4267572	113.0176849	116.3598840	105.7997611	29.9604612	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.22	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.24	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.26	121.7998782	20.5396020	86.7387157	109.6496106	108.7290701	140.5001976	36.6892491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.28	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.3	120.3502307	20.5396020	86.9812812	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.32	120.1020363	20.5396020	84.0429604	110.4929314	106.5351488	136.7976611	28.9758435	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.34	120.3502307	21.2988843	85.2945738	107.9602516	107.9602516	137.3602666	32.4287656	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.36	120.6398196	17.2127964	86.3991827	109.2070545	111.2979156	136.7268663	34.5093157	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.38	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.4	120.2897307	21.9181948	85.5267572	111.5827185	111.6599716	107.3602666	35.7526266	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.42	120.2270693	22.2288449	85.6379771	104.1966171	106.9966796	137.4787597	36.6892491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.44	120.7376285	21.8020243	85.1230679	113.8071189	106.5351488	145.8136908	27.4224391	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.46	120.4149843	20.5491882	83.7395457	113.0176849	109.6020160	137.4787597	32.3187923	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.48	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.5	120.9147760	21.9181948	86.9812812	111.2279248	109.6020160	136.2662252	35.7526266	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.52	120.2896950	20.5396020	85.5267572	110.4929314	106.7290701	136.7976611	36.3825267	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.54	120.8525095	20.5396020	85.5267572	109.5796011	106.8486208	136.2662252	34.1607023	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
48.56	121.7998782	23.7947363	83.7395457	113.3392717	102.7722782	139.7976611	27.6991395	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.58	120.3502307	19.4092200	85.4267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.6	120.3502307	19.4092200	85.7395457	103.5897436	111.8649006	138.6027321	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.62	121.4773681	20.1076785	86.9812812	109.5796011	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.64	120.6398196	20.5396020	85.5267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.66	119.8607772	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.68	119.6023273	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.7	118.7992266	23.1645267	85.1230679	109.6270779	107.7991015	136.6118239	27.6991395	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.72	124.9149760	27.8988289	86.9812812	109.2630544	110.2979156	141.1277839	34.6130309	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.74	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.76	120.2896950	23.7947363	85.7395457	109.6270779	110.1779497	107.3602666	32.3187923	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.78	120.4149843	23.7947363	85.7395457	109.6270779	106.7290701	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.8	119.8607772	20.5396020	85.4267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.82	120.2896950	20.5396020	85.5267572	110.4929314	106.7290701	136.7976611	36.3825267	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.84	120.8525095	20.5396020	85.5267572	109.5796011	106.8486208	136.2662252	34.1607023	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.86	121.1692896	23.7947363	83.7395457	113.3392717	102.7722782	139.7976611	27.6991395	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.88	120.3502307	19.4092200	85.7395457	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
48.9	121.7998782	21.2988843	83.7395457	103.5897436	111.8649006	138.6027321	32.3318739	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
48.92	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
48.94	119.8607772	20.5396020	85.4267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
48.96	119.6023273	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
48.98	118.7992266	23.1645267	85.1230679	109.6270779	107.7991015	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49	124.9149760	27.8988289	86.9812812	109.2630544	110.2979156	141.1277839	34.6130309	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.02	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.04	120.2896950	23.7947363	85.7395457	109.6270779	110.1779497	107.3602666	32.3187923	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.06	120.4149843	23.7947363	85.7395457	109.6270779	106.7290701	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.08	120.7692398	23.7947363	85.4267572	109.5796011	106.5351488	136.7976611	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.1	121.1692896	17.8420261	85.9129806	109.2070545	107.1991015	137.1987248	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.12	120.1020363	21.8182368	85.2208826	103.2598669	106.9966796	143.9486218	27.6312322	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.14	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.16	121.1692896	23.5417963	82.9989647	110.9296663	106.2316577	134.3302266	31.2798723	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.18	120.6398196	21.7329939	86.3991827	109.6496106	106.6160811	141.7647767	32.6267684	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.2	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.22	120.2896950	19.7529031	85.9129806	109.6270779	110.2979156	141.2647767	31.2798723	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.24	119.6023273	21.9181948	86.3991827	110.4929314	107.7991015	137.1987248	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.26	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.28	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.3	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.32	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.34	121.4773681	20.1076785	86.9812812	103.5897436	111.8649006	138.6027321	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.36	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.38	120.6398196	20.5396020	85.5267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.4	119.8607772	19.4092200	85.4267572	113.0176849	116.3598840	105.7997611	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.42	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.44	120.2396196	23.5417963	82.9989647	110.9296663	109.2070545	106.8486208	143.9486218	32.6267684	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.46	120.6398196	25.491666	89.0919812	109.1347772	132.1779497	136.3267439	29.5698522	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.48	120.4149843	19.7529031	84.9614754	109.8270779	106.4160811	136.1118642	31.2648168	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.5	121.7998782	24.4210968	87.7969106	110.4929314	110.4350404	141.4486677	31.2648168	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.52	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.54	120.2896950	20.9970882	85.1230679	109.2630544	111.2279248	106.3905458	28.2957939	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	27	8
49.56	120.3502307	19.4092200	86.3991827	112.9992491	107.7991015	107.4787597	33.6796099	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
49.58	119.8607772	24.4210968	85.5267572	109.5796011	106.4160811	101.9602828	31.2648168	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
49.6	120.2896950	19.4094200	85.4267572	113.0176849	116.3598840	105.7997611	29.9604612	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
49.62	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
49.64	120.6398196	20.5396020	85.5267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	8
49.66	119.8607772	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.68	119.6023273	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.7	118.7992266	23.1645267	85.1230679	109.6270779	107.7991015	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.72	124.9149760	27.8988289	86.9812812	109.2630544	110.2979156	141.1277839	34.6130309	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.74	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.76	120.2896950	23.7947363	85.7395457	109.6270779	110.1779497	107.3602666	32.3187923	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.78	120.4149843	23.7947363	85.7395457	109.6270779	106.7290701	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.8	119.8607772	20.5396020	85.4267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.82	120.2896950	20.5396020	85.5267572	110.4929314	106.7290701	136.7976611	36.3825267	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.84	120.8525095	20.5396020	85.5267572	109.5796011	106.8486208	136.2662252	34.1607023	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.86	121.1692896	23.7947363	83.7395457	113.3392717	102.7722782	139.7976611	27.6991395	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.88	120.3502307	19.4092200	85.7395457	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
49.9	121.7998782	21.2988843	83.7395457	103.5897436	111.8649006	138.6027321	32.3318739	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
49.92	120.6398196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
49.94	119.8607772	20.5396020	85.4267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0.01	2012	10	10	11	34	26	7
49.96	119.6023273	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
49.98	118.7992266	23.1645267	85.1230679	109.6270779	107.7991015	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50	124.9149760	27.8988289	86.9812812	109.2630544	110.2979156	141.1277839	34.6130309	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.02	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.04	120.2896950	23.7947363	85.7395457	109.6270779	110.1779497	107.3602666	32.3187923	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.06	120.4149843	23.7947363	85.7395457	109.6270779	106.7290701	136.6118239	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.08	120.7692398	23.7947363	85.4267572	109.5796011	106.5351488	136.7976611	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.1	121.1692896	17.8420261	85.9129806	109.2070545	107.1991015	137.1987248	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.12	120.1020363	21.8182368	85.2208826	103.2598669	106.9966796	143.9486218	27.6312322	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.14	120.3502307	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.16	121.1692896	23.5417963	82.9989647	110.9296663	106.2316577	134.3302266	31.2798723	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.18	120.6398196	21.7329939	86.3991827	109.6496106	106.6160811	141.7647767	32.6267684	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.2	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.22	120.2896950	19.7529031	85.9129806	109.6270779	110.2979156	141.2647767	31.2798723	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.24	119.6023273	21.9181948	86.3991827	110.4929314	107.7991015	137.1987248	33.2643403	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.26	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.28	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.3	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.32	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.34	121.4773681	20.1076785	86.9812812	103.5897436	111.8649006	138.6027321	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.36	120.1692196	20.1076785	85.4079771	109.2630544	111.6599716	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.38	120.6398196	20.5396020	85.5267572	109.5796011	110.1779497	107.9602828	29.1887491	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.4	119.8607772	20.5396020	85.4267572	111.0782248	109.6703373	143.9136908	29.9604612	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7
50.42	120.6398196	20.5396020	85.5267572	109.5796011	106.4160811	136.1118642	32.3318739	49.9636738	8.02488815	90.8000193	0	2012	10	10	11	34	26	7

62.26	121.41506	23.16826357	85.14334423	104.82125909	112.1779497	145.81366608	29.50389322	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.26	121.4173401	23.16826357	86.14753972	101.95051876	110.2951156	139.3057684	29.13139124	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.32	120.97174349	24.42120968	87.1285927	102.72659577	109.6320092	139.17081419	27.06539756	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.32	120.97174349	24.42120968	83.7285927	102.72659577	109.6320092	139.17081419	27.06539756	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.34	124.60206951	22.22956349	86.8921-9936	111.39191176	109.3407226	139.5027321	33.75229936	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.36	121.79867522	25.39291-177	87.48939873	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.36	121.79867522	25.39291-177	86.5473972	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.4	120.2072277	23.16826357	87.7991506	105.0476639	106.4163611	137.2917735	29.50389322	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.41	121.47506	25.97961358	83.7285927	102.72659577	106.8542126	133.4833494	31.37587723	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.44	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.46	120.97174349	24.42120968	87.1285927	102.72659577	109.6320092	139.17081419	27.06539756	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.49	124.61506951	24.42120968	85.2285927	102.72659577	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.5	122.10329833	23.16826357	85.4267973	112.33367117	107.4789139	139.5997183	33.75229936	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.52	126.4775297	25.39291-177	82.4867509	109.6998387	110.1779497	137.2917735	29.50389322	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.54	123.03991166	25.95739882	84.3961963-7	110.4503214	106.2372344	137.4787667	28.96245422	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.56	121.79867522	25.39291-177	86.14753972	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.58	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.6	120.2072493	21.61501668	86.5473972	112.33367117	108.6320092	143.9499218	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.62	122.10329833	14.71399992	84.5285927	109.6118912	107.7991035	139.3057684	29.28077164	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.64	123.66306356	21.2989664	91.2432575	106.3997241	106.6320092	137.4787667	31.66397156	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.66	121.79867522	25.39291-177	86.14753972	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.68	126.4775297	21.2989664	84.4485967-7	101.3435842	106.4703273	136.3452024	29.96845255	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.7	126.2989659	23.16826357	86.9914-4754	101.6372709	106.3407226	135.7976611	32.0021979	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
62.72	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.72	121.47506	19.42962326	87.4885967-3	109.5785011	113.2018099	139.5027321	33.87609256	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.76	126.2989659	19.75299018	83.3961963-7	109.2017545	107.1821249	139.17081419	32.0021979	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.78	123.66306356	19.42962326	87.7991506	104.9012996	104.9605243	143.1667976	29.50389322	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.8	121.79867522	20.97961358	84.0320963-4	110.4503214	107.1821249	141.1271839	29.50389322	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.82	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.84	121.1442858	23.16826357	85.9297777	106.2997241	108.1020192	139.7976611	28.89642421	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.86	123.03991166	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.88	126.79832358	22.22956349	82.4764326	108.8998735	107.7991035	139.3057684	29.16272022	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.9	121.1991613	27.24202363	87.7991506	110.7991391	109.6320092	137.4787667	32.4287656	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.92	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.94	126.2989659	25.4914866	83.7285927	109.6118912	109.6320092	137.2917735	28.24975398	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.96	121.79867522	25.10767885	87.4885967-3	112.0178649	110.6029609	139.5997183	33.60334494	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
62.98	126.79832358	26.30362265	86.9914-4754	114.2978919	108.3407226	136.5027321	34.8182609	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	32	8
63	122.72750585	18.48972313	84.3732571	104.8270905	106.2916277	139.3057684	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.02	121.79867522	25.39291-177	86.14753972	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.04	121.47506	25.97961358	91.4733742	106.2503444	106.6320092	137.4787667	32.4287656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.06	123.85243479	24.42120968	86.7387137	106.2503444	106.103160	143.8139606	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.08	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.1	121.79867522	25.39291-177	87.4885967-3	101.3435842	106.4703273	137.4787667	29.96845255	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.12	119.91481176	19.90364251	86.9297777	101.3435842	111.2018099	137.4787667	31.66397156	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.14	120.2072277	23.16826357	86.4763972	106.2503444	106.103160	143.8139606	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	32	8
63.16	123.66306356	27.60366866	88.1126934	106.6998139	106.3361488	143.0991425	33.60334494	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.18	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.2	117.41273567	23.10767885	86.2984375-8	111.7527992	106.6703273	135.2002269	29.16272022	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.22	121.79867522	23.03992229	85.4763972	113.0178649	110.6029609	139.3057684	28.66042421	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.24	123.97174349	23.24179935	88.1126934	109.5118912	107.1821249	137.4787667	33.75229936	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.26	123.35243267	23.42120968	86.2329639-9	113.3367117	106.8542126	145.1997545	33.87609256	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.28	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.3	126.1682198	25.97961358	86.9914-4754	114.2978919	108.6029609	137.4787667	32.4287656	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.32	123.6306376	25.5491-2852	86.5473972	114.2978919	108.6029609	137.4787667	33.66153689	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.34	126.2989659	23.75473463	88.2329639-9	111.7527992	108.4997997	145.81366608	33.26435423	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.36	121.1442858	23.16826357	85.7387137	107.3242842	101.7991035	139.1112842	28.96245422	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.38	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.4	126.4775297	25.97961358	87.4885967-3	106.6998139	106.9605243	143.1667976	29.50389322	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.42	121.79867522	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.44	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.46	123.03991166	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.48	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.5	121.1442858	23.16826357	85.9297777	106.2997241	108.1020192	139.7976611	28.89642421	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.52	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.54	123.03991166	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.56	123.66306356	29.57107079	87.4885967-3	118.3983539	106.4703273	137.2917735	27.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.58	123.35243267	23.42120968	85.9297777	111.3919116	110.7439049	141.7541701	32.4287656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.6	126.6931326	22.85902049	85.5297973	109.2017516	110.2951156	137.9652608	28.76687191	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.62	124.61506951	23.75473463	86.3951174	109.8270779	106.2916277	139.7062864	33.26435423	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.64	121.79867522	25.39291-177	86.14753972	101.72079962	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.66	126.2989659	22.22956349	86.2329639-9	109.8270779	106.3361488	137.2917735	27.75612123	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.68	126.16821198	26.16268016	86.9914-4754	106.6998139	107.1821249	139.3462052	27.60412322	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.7	126.2989659	21.2989664	91.2432575	109.2017545	111.7527992	143.4391267	33.87609256	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.72	126.79832358	27.24202363	83.4763972	102.9439752	106.8983398	141.4.69877	33.4787656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.74	124.61506951	22.22956349	86.0921-9936	109.8270779	110.6029609	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.76	123.66306356	23.4579467	85.1433423	106.5785376	106.7356701	136.1112842	32.4287656	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.78	121.1442858	23.16826357	85.9297-2-3-5	107.9503376	107.1821249	137.3602666	33.13139124	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.8	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.82	113.66481126	23.03992229	87.7991506	106.9998139	106.7356701	133.9144424	32.0021979	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.84	121.1991613	23.16826357	86.2329639-9	109.5785011	107.1821249	139.5027321	29.28077164	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.86	126.16821198	23.42120968	85.7387137	107.3242842	104.9677015	133.4833494	31.37587723	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.88	122.72750585	21.60266343	91.6989409	109.5785011	100.7752760	139.7976611	23.9239342	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.9	123.66306356	27.60366866	88.1126934	106.6998139	106.3361488	143.0991425	33.60334494	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.92	121.1442858	23.16826357	85.7387137	106.9998139	106.103160	145.1997545	33.87609256	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.94	123.6306376	25.5491-2852	86.5473972	114.2978919	108.6029609	137.4787667	33.66153689	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
63.96	126.2989659	23.16826357	86.9914-4754	101.3435842	111.2018099	137.4787667	31.66397156	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
63.98	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64	121.1442858	23.16826357	85.9297777	106.2997241	108.1020192	139.7976611	28.89642421	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.02	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.04	123.66306356	25.5491-2852	86.2984375-8	112.5367117	110.4503214	139.1112842	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.06	123.03991166	23.16826357	86.5473972	109.2017516	111.7527992	139.8527183	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.08	123.03991166	23.16826357	85.9297-2-3-5	101.9503376	111.2018099	133.9144424	32.0021979	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.1	121.47506	21.61501668	91.2432575	109.2017545	107.3242842	137.2917735	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.12	122.72750585	21.61501668	91.2432575	109.2017545	107.1821249	137.2917735	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.14	123.03991166	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.16	121.1442858	23.16826357	85.9297-2-3-5	101.9503376	111.2018099	133.9144424	32.0021979	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.18	123.35243267	23.42120968	86.2329639-9	113.3367117	110.8542126	139.8527183	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.2	123.66306356	25.97961358	85.5297973	109.2017516	106.6998139	137.4787667	29.28077164	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.22	121.79867522	25.39291-177	87.4885967-3	101.3435842	106.3983539	135.4.69877	33.4787656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.24	123.41189951	27.2989664	86.7387137	113.7191166	104.9439807	136.4038137	33.4787656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.26	123.35243267	23.42120968	86.2329639-9	113.3367117	110.8542126	139.8527183	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.28	121.1442858	23.16826357	87.7991506	106.2997241	113.1191166	139.4.69.69	29.89627167	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.3	126.4775297	25.97961358	86.2329639-9	113.5821185	106.7356701	141.4.69877	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.32	123.53999943	19.1943612	86.5473972	112.9503242	106.9605243	139.5027321	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.34	123.10329833	27.24202363	85.2329639-9	109.5785011	106.9605243	139.3057684	33.26435423	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.36	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.38	119.91481176	21.60266343	92.4084343	101.9503376	107.7991035	143.9499218	28.96245422	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.4	123.66306356	21.61501668	89.9972-2-3-1	107.3242842	105.4503492	139.3057684	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.42	126.79832358	22.22956349	86.9914-4754	101.3435842	111.9997116	133.9144424	32.0021979	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.44	123.66306356	23.16826357	86.5473972	111.2367991	110.4503492	141.7541701	31.37587723	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.46	121.1442858	23.16826357	85.9297-2-3-5	101.9503376	111.2018099	133.9144424	32.0021979	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.48	123.03991166	23.16826357	86.5473972	101.9503376	107.9503492	142.4946484	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.5	121.1442858	25.4914866	83.1021963	109.6270779	107.1821249	137.2917735	29.8139656	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.52	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.54	123.03991166	23.16826357	86.5473972	109.2017516	111.7527992	139.8527183	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.56	123.35243267	23.42120968	86.2329639-9	113.3367117	110.8542126	139.8527183	31.06539756	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.58	123.66306356	25.97961358	85.5297973	109.2017516	106.6998139	137.4787667	29.28077164	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.6	121.79867522	25.39291-177	87.4885967-3	101.3435842	106.4703273	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.62	126.4775297	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.64	121.1442858	19.19968612	85.9297777	101.3435842	106.2916277	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.66	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.68	119.91481176	19.42962326	86.2329639-9	109.5785011	106.9605243	139.5027321	29.28077164	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.7	126.2989659	23.16826357	86.9914-4754	101.3435842	106.4703273	137.4787667	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.72	123.66306356	25.4914866	88.1126934	104.5064339	110.6029609	139.5997183	33.60334494	51.06415489	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.74	122.72750585	21.61501668	91.2432575	109.2017545	106.9677015	143.4391267	33.13649349	49.96396738	6.0104961197	90.80000153	0.01	2012	10	10	11	34	33	8
64.76	123.66306356	29.57107079	86.5473972	101.9503376	110.8542126	139.1112842	29.96845255	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
64.78	123.03991166	23.16826357	86.5473972	109.2017516	106.9605243	139.5027321	33.75229936	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
64.8	126.4775297	23.75473463	88.2329639-9	110.6029614	110.6029614	143.1667976	34.6183609	49.96396738	6.0104961197	90.80000153	0	2012	10	10	11	34	33	8
64.82	123.66306356	25.4914866	88.1126934	104.5064339	110.6

96,7	119,6035075	19,4094200	86,2208908	115,6528514	109,6703273	109,873214	27,6247232	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,72	124,9148760	21,2988984	86,1126004	109,2017545	107,7991105	138,618839	30,7620456	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,74	120,1148760	19,7629018	82,7999847	111,2776248	109,1947196	109,4267873	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,76	123,6048268	23,7947343	87,7969305	103,5087226	115,2973154	138,9327321	34,2142939	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	36	8
96,78	124,9148760	20,6027325	89,2819814	106,5798011	106,332490	137,4787597	34,9261057	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,8	126,1148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	34,2142939	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,82	126,1148760	21,2988984	86,7389727	113,2992018	109,6703273	138,9327321	32,8478564	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,84	122,7215293	20,9786128	87,7339939	111,7527982	109,261168	109,4267873	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,86	123,2398196	21,6181366	91,2432675	111,7527982	109,4703273	137,2617139	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,88	123,2398196	21,6029303	90,4267673	121,0116876	110,9239935	133,2898843	28,8735435	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,9	124,4148760	19,7629018	87,4969973	111,3419115	113,8604278	138,2267673	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,92	124,4148760	19,7629018	88,4363329	111,3419115	109,4267873	137,4787597	33,6794699	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,94	126,327631	22,3289449	82,7999847	111,2776248	107,1921249	137,4787597	29,7238121	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,96	124,6035075	19,4094200	89,2819814	110,7997207	109,3968796	137,9622829	28,9828622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
96,98	120,9268376	23,1682657	84,3991883	109,4479239	109,9081687	137,4787597	28,9828622	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	36	8
97	122,7215293	19,4094200	87,4969973	109,4479239	109,1103866	136,9327321	28,9828622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,02	122,7215293	19,4094200	87,4969973	109,4479239	109,9653420	135,1708149	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,04	124,6035075	19,7629018	82,7999847	109,2017545	112,1779497	139,5997183	26,4962987	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,06	126,2989949	23,1079785	86,8601806	101,3258942	107,4786139	140,8948945	30,9415589	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,08	123,9048268	23,7947343	87,7339939	109,5797611	106,5381486	141,1271839	31,9261057	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,1	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	27,0668784	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	36	8
97,12	126,6487205	19,7629018	86,1126004	112,9092261	109,9081687	133,4620701	27,0668784	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	36	8
97,14	116,1648963	22,3289449	87,7969305	110,6528514	111,2918026	138,9327321	30,7620456	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,16	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	30,7620456	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
97,18	121,4715882	21,6029303	85,2208908	109,7998606	113,1779497	139,7878613	33,8798099	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,2	122,7215293	21,6029303	87,4969973	109,6275779	107,7991105	133,9168425	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,22	124,6035075	20,1079785	83,7269457	111,3419115	113,8604278	138,2267673	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,24	123,8525095	23,7947343	88,1126004	113,5821185	107,7991105	139,6721114	32,0021879	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,26	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	32,0021879	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,28	126,4775267	23,5477605	85,5007805	109,8998139	113,3173172	137,4787597	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,3	123,9048268	20,3491382	89,3991827	101,3242642	111,8948088	141,1271839	33,1544599	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,32	126,3258543	21,6029303	87,4969973	109,4479239	108,4163611	139,4543673	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,34	123,2398196	22,3289449	88,1126004	107,9503176	109,6703273	141,7541701	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,36	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,38	126,8525279	21,2988984	89,2819814	109,5797611	106,7295703	135,2898843	33,2542043	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	37	8
97,4	118,2287527	27,5539495	90,8307342	109,6275779	112,1779497	139,4527321	35,4338157	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,42	126,7662268	19,1648612	86,6253872	112,0178669	107,1921249	139,4527321	29,3738188	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	37	8
97,44	123,2372377	25,481986	91,2432675	110,1498021	101,1921249	134,3432687	28,3989406	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,46	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,48	119,4202075	22,6029303	88,2208908	109,9998106	106,9677015	138,3051909	29,4139956	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	37	8
97,5	123,4148963	25,5476373	86,3991774	121,0116876	107,7991105	133,3432687	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,52	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,54	122,7215293	23,3289449	85,5007805	109,2017545	108,4163611	141,4487277	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,56	126,1662195	22,5477605	89,3991814	107,9503176	108,6503092	139,3051909	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,58	116,7887195	23,1682657	83,7269457	107,9503176	107,4786139	142,8948945	28,9828622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,6	123,4148963	22,6029303	87,7339939	107,9503176	108,2315577	139,6718239	30,9415589	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,62	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,64	123,8048268	23,7947343	86,1126004	109,8998139	109,9653420	137,9622829	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,66	121,7998762	18,1648612	85,8703037	111,7527982	109,5081486	143,3016095	30,7620456	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,68	124,9148760	23,7629018	87,7969305	112,3392717	113,8604278	145,1667505	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,7	124,9148760	19,7629018	87,4969973	107,9503176	108,6503092	137,4787597	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,72	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,74	122,4148963	17,8420301	89,3991827	111,7527982	110,1779497	140,8948945	28,1544599	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,76	122,7215293	17,2187804	90,3041574	112,9092261	109,6503092	142,9976632	28,9828622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,78	123,2398196	20,9786128	91,3271235	112,0178669	107,7991105	143,9468218	33,8798099	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,8	126,1662195	21,2988984	86,7389727	109,9998106	107,4786139	138,9327321	27,6247232	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,82	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,84	127,4150926	23,9027605	90,5307805	104,7793011	107,7991105	145,1667505	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,86	123,2398196	23,7947343	86,3991827	109,6275779	109,6703273	139,4543673	31,3779723	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,88	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,9	126,3258543	20,4261968	85,4967274	101,3258942	111,8948088	137,4787597	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,92	126,7662268	22,3289449	89,3991814	109,2017545	109,6703273	137,4787597	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,94	123,6048268	21,2988984	87,6989429	109,4479239	109,6703273	137,4787597	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,96	119,8525279	23,1682657	86,3991827	109,5797611	109,6503092	139,3051909	31,3779723	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
97,98	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
98,1	126,2989949	19,4097223	86,5007342	109,2017545	109,3968796	139,5997183	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
98,12	123,2398196	25,481986	89,6903041	109,6988106	105,7157455	137,4787597	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
98,14	121,4715882	19,6997621	89,3991814	110,7997207	110,6155944	137,4787597	27,6247232	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	37	8
98,16	121,1662268	26,5276491	85,2208908	109,5797611	109,1029866	133,9468218	34,7633023	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,18	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,2	121,7998762	21,6181366	85,4967274	109,1169412	107,4786139	137,4787597	33,2542043	49,9636738	8,0048667	90,8000193	0,01	2012	10	10	11	34	36	8
98,22	119,9148176	23,1682657	87,7969305	111,0792446	108,4163611	133,3016095	32,6087656	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,24	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,26	126,2989949	21,9029303	87,4969973	107,7991105	109,1029866	140,1667505	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,28	122,4148963	23,4261968	86,7389727	109,4479239	108,8463398	137,4787597	32,6087656	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,3	121,7998762	21,6181366	87,4969973	113,5087718	110,6155944	137,4787597	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,32	121,7998762	19,1648612	86,6703037	109,6275779	109,6503092	138,9327321	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,34	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,36	121,7998762	23,5539029	86,1126004	111,2776248	109,4663126	138,9327321	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,38	129,2991207	23,5539029	85,6376771	101,0116876	107,1921249	139,2462052	35,7687161	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,4	127,1035499	26,3036285	83,1267676	109,5797611	106,4163611	137,4787597	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,42	121,1662268	22,3289449	89,3991814	109,2017545	107,1921249	137,3662668	26,8097021	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,44	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,46	129,2372503	22,6477605	82,1876676	110,6528514	108,1463501	138,9327321	34,7687023	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,48	122,7215293	23,7947343	88,1126004	108,2928444	108,4163611	138,3051909	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,5	123,2502457	25,3539127	86,8601806	110,9093316	105,3993156	145,1667505	32,0021879	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,52	122,4148963	21,2988984	83,1267673	110,1498021	111,8948088	137,3617139	27,3133266	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,54	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,56	119,4202075	24,4261968	86,6601806	109,4479239	105,4703273	143,3016095	34,9261057	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,58	123,3502457	21,2988984	90,1921476	110,6528514	108,7295701	138,3051909	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,6	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,62	126,4775267	21,6029303	82,7999847	111,2776248	109,4703273	137,3662668	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,64	123,9048268	23,7947343	86,4267673	107,9503176	111,8948088	132,6948945	29,4139956	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,66	119,2372377	23,5477605	86,3991827	111,0792446	111,3419115	137,4787597	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,68	123,2398196	19,6997621	85,8703037	109,2017545	108,2928444	138,4163611	28,3989406	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,7	122,7215293	23,7947343	86,1126004	108,6988139	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,72	127,1575701	19,7629018	86,8601806	109,3797241	108,6503092	138,2267673	30,6149509	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,74	118,2287527	19,7629018	86,9812754	109,6275779	107,1921249	137,3662668	33,2542043	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,76	119,2372377	23,5539029	86,3991827	109,5797611	109,2017545	139,2462052	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,78	123,2398196	21,5029303	87,7339939	109,5797611	108,3381486	142,3617023	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,8	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,82	126,227169	23,0029303	90,1503403	104,4273905	115,2973154	133,4620701	32,0021879	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,84	123,2398196	19,4094200	86,5007342	113,5087718	111,8948088	137,4787597	30,4229522	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,86	125,5358916	25,3539127	89,3991814	111,3419115	110,4488207	141,4487277	29,3738188	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,88	123,2398196	22,6029303	91,2432675	113,5821185	106,5298206	139,3051909	31,3779723	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,9	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,92	123,2398196	20,5491382	89,2819814	109,5797611	109,1029866	139,5997183	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,94	125,6035075	23,5539029	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,96	126,2989949	23,5539029	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
98,98	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99	122,4148963	26,1682657	86,6703037	110,6528514	110,6155944	139,5997183	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,02	126,7662268	23,1079785	86,8601806	109,3797241	109,2017545	139,5997183	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,04	119,9148176	20,9786128	86,9812754	107,9503176	107,1921249	139,6718239	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,06	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,08	122,4148963	25,3539127	89,3991814	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,1	122,1023663	23,3539127	87,7339939	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,12	122,4148963	26,1682657	86,7389727	112,0178669	110,6155944	140,5997183	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,14	127,4150926	19,4094200	86,5007342	111,7527982	109,1029866	133,3432687	32,0021879	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,16	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,18	125,2372503	19,6997621	86,1126004	110,6528514	109,6703273	138,9327321	27,6247232	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,2	119,9148176	23,5539029	89,3991814	114,8238654	108,7295701	138,9327321	31,0668784	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,22	123,6048268	20,9786128	86,3991827	109,5797611	109,3968796	139,3051909	32,6087656	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,24	123,2398196	23,7947343	81,8426643	111,2776248	107,4786139	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,26	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,28	126,4775267	19,4094200	86,4267673	109,1169412	108,4163611	138,9327321	33,1339124	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,3	125,2372503	25,5476491	86,4267673	109,7998606	107,1921249	139,4527321	30,5051057	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,32	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,34	123,8048268	23,2989406	86,2208908	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,36	126,8525279	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,38	124,9148760	21,2988984	86,1126004	109,2017545	109,6703273	138,9327321	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,4	123,4148963	25,1682657	86,6703037	109,9998106	109,6503092	138,3051909	29,9268622	49,9636738	8,0048667	90,8000193	0	2012	10	10	11	34	36	8
99,42	121,7998762	22,5477605	86,3991827	109,5797611	109,2017545	139,3051909	29,9268622	49,

61.14	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	40	8
61.16	121.1168258	23.1682087	85.8687-9806	109.8688178	111.3936716	137.4787697	21.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.18	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.2	122.1023603	23.0356029	85.2438376	110.3383717	111.3944426	137.9602628	23.2643423	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.22	118.3928071	22.6177652	85.4297977	110.1408646	106.4163811	139.1758149	28.3097698	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.24	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.26	121.1168258	23.1682087	85.8687-9806	109.8688178	111.3936716	137.4787697	21.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.28	121.7968782	23.3391302	85.9297342	110.9931676	110.8263292	145.8138608	32.3021979	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.3	120.8523479	21.9181565	85.1332604	107.9503176	106.1023192	139.6145629	28.3607714	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.32	120.2989959	23.7947343	85.9126968	112.3326717	113.1194198	144.8891011	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.34	121.6738851	23.9396466	85.9297342	110.9931676	110.8263292	145.5867545	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.36	123.2396136	24.5372868	86.8661-9806	113.6497108	107.7991123	139.1728149	32.6287666	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.38	118.2997673	22.5177652	85.8687-9806	116.5882806	107.1921249	145.5867545	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.4	123.6945268	25.3556235	85.5375372	110.0125311	106.3325192	139.3462252	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.42	128.9776106	25.5276751	85.4375771	106.0738374	106.6562126	136.6118239	33.2643423	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.44	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.46	122.7375805	25.5276751	86.3661-1174	106.2635344	106.6325092	135.9168429	29.9126649	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.48	121.4738651	23.7947343	86.5472872	113.5821185	108.6153273	141.4.6877	32.6287666	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.5	120.2372277	25.3556235	85.6685371	106.9993778	106.4163811	145.8138608	33.7532936	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.52	120.9396378	25.5276751	85.2338369	113.0778939	114.3598966	139.7363604	33.9031795	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.54	121.7968782	23.3391302	85.9297342	110.9931676	110.8263292	145.8138608	32.3021979	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.56	122.7375805	23.6396466	86.7287137	112.3326717	110.5005426	137.4787697	21.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.58	122.4316864	25.5276751	86.7287137	107.9503176	110.2910194	141.1273828	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.6	120.2372277	25.3556235	85.6685371	106.9993778	106.4163811	145.8138608	33.7532936	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.62	120.9396378	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.64	122.7375805	25.1076765	85.6763327	114.5327787	106.6562126	133.9168429	33.6295323	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.66	123.2396136	23.6027125	85.4764436	108.9988138	109.6420169	137.4787697	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.68	123.6396136	25.5276751	86.8661-9806	106.6988138	106.6420169	142.0676632	27.3113268	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.7	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.72	128.6928208	13.2779996	85.5200663	111.7527662	113.1774497	139.2402252	28.9228157	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.74	127..6.928	21.2988464	86.1126564	112.3326717	110.2910194	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.76	123.3502267	26.6131968	87.4863973	113.6497108	113.6155042	137.9517755	32.5415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.78	123.9774489	19.0947421	86.3561837	109.2017545	106.1023192	136.4247873	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.8	120.2372277	25.3556235	85.6685371	106.9993778	106.4163811	145.8138608	33.7532936	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.82	123.2396136	23.0356029	85.2338369	113.0438386	114.2438966	139.3527252	27.9963979	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.84	120.2372277	28.1693362	86.3561774	110.4528314	106.3965482	143.5061425	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.86	119.1648653	23.7947343	85.2338369	103.9497216	106.6153273	141.2017755	28.3497698	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.88	122.7375805	23.6796128	85.3957837	110.4528314	106.6562126	137.9602628	33.7532936	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.9	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.92	120.2989959	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9228157	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.94	120.2989959	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
61.96	123.2396136	23.6027125	85.4764436	108.9988138	109.6420169	137.4787697	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	41	8
61.98	123.6396136	25.5276751	86.8661-9806	106.6988138	106.6420169	142.0676632	27.3113268	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	41	8
62	118.9148176	23.1682087	85.8687-9806	111.2762248	107.4784138	139.1728149	32.3197623	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.02	122.4.4.6864	25.6710376	85.7285637	113.2426312	106.1023192	139.7861761	34.9031357	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.04	120.4.7.5267	23.1682087	85.1821-7476	106.6988138	107.1921249	139.7861761	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.06	120.2989959	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.08	123.6945268	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.1	123.9.9.6792	21.9181565	85.0208663	107.9503176	105.8239928	137.4787697	33.6295323	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.12	127.7375701	23.7947343	85.1821-7476	108.4213766	107.7991123	137.4787697	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.14	123.4316864	23.1682087	85.1332604	110.9931676	110.8263292	137.9602628	33.6295323	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.16	122.4316864	25.6710376	85.7285637	113.2426312	106.1023192	139.7861761	34.9031357	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.18	120.4.7.5267	23.1682087	85.1821-7476	106.6988138	107.1921249	139.7861761	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.2	121.1648258	23.1682087	85.1332604	110.9931676	110.8263292	137.9602628	33.6295323	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.22	128.6928208	13.2779996	85.5200663	111.7527662	113.1774497	139.2402252	28.9228157	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.24	128.9776106	25.5276751	85.4375771	106.0738374	106.6562126	136.6118239	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.26	120.2989959	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.28	123.6945268	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.3	123.3502267	21.2988464	86.1126564	112.3326717	110.2910194	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.32	118.3928071	22.6177652	85.4297977	110.1408646	106.4163811	139.1728149	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.34	121.7968782	23.3391302	85.9297342	110.9931676	110.8263292	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.36	120.2989959	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.38	123.6945268	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.4	120.9396378	27.8986299	85.9126968	107.9503176	106.7295701	139.3598309	33.6796399	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.42	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.44	121.7968782	23.3391302	85.9297342	110.9931676	110.8263292	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.46	120.2989959	25.6930564	85.1332604	109.8272779	106.6562126	136.6118239	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.48	123.1.7.5267	25.6027125	85.1875063	111.3796716	106.9081687	133.0398809	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.5	120.2372277	21.9181565	86.3661-1174	111.3916715	106.3325192	136.5351488	14.6.7.9808	32.6287666	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.52	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.54	118.7968258	21.9181565	85.0208663	107.9503176	107.7991123	136.7260604	28.2497698	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.56	118.3928071	24.1076765	85.5375372	107.9503176	107.7991123	137.9602628	32.6287666	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.58	119.1648653	25.6027125	85.1875063	112.8438386	105.7735792	136.1112862	28.3497698	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.6	123.6928207	21.2988464	86.1126564	112.3326717	110.2910194	136.4247873	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.62	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.64	120.9776489	21.9181565	85.0208663	107.9503176	107.7991123	137.4787697	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.66	120.9396378	21.2988464	85.1332604	110.9931676	110.8263292	137.9602628	33.6295323	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.68	123.6396136	25.5276751	86.8661-9806	106.6988138	106.6420169	142.0676632	27.3113268	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.7	118.3928071	22.6177652	85.4297977	110.1408646	106.4163811	139.1728149	28.9728435	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.72	118.3928071	23.3391302	85.9297342	110.9931676	110.8263292	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	8
62.74	119.6928275	25.7497315	85.9812-4754	106.3973121	106.9948796	139.1112862	31.3648169	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	8
62.76	127.7375701	23.9342054	85.9607-9806	110.9931676	110.8263292	136.6118239	34.8745309	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.78	120.2989959	25.4914966	85.2338369	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
62.8	120.2989959	23.1682087	85.8687-9806	111.2762248	107.4784138	137.4787697	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.82	126.7968398	24.5372868	85.7887137	113.3326717	113.1194198	143.3016856	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
62.84	120.8523479	26.3556235	85.5375372	108.5799311	107.7991123	143.0676632	27.4041222	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.86	122.7375805	25.5276751	85.4875371	108.5799311	107.1921249	133.9468218	25.7126131	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
62.88	123.6945268	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.9	120.2989959	23.1682087	85.8687-9806	111.2762248	107.4784138	137.4787697	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
62.92	123.6945268	25.3556235	85.5375372	113.0778939	114.3598966	139.2402252	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.94	123.3502267	21.9181565	85.0208663	107.9503176	107.7991123	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
62.96	123.6396136	19.4296329	85.2338369	109.8272779	110.8263292	137.9602628	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	42	7
62.98	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	42	7
63	123.6945268	23.9796128	86.8661-9806	113.3326717	107.7991123	136.4247873	27.9963979	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.02	120.8523479	25.4914966	85.5375372	111.3916715	106.7295701	139.3598309	28.3796148	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.04	120.2989959	23.1682087	85.8687-9806	111.2762248	107.4784138	137.4787697	31.3778172	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.06	120.2989959	23.7947343	85.9126968	112.3326717	113.2662318	139.7861761	33.9031357	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.08	120.2372277	17.5397407	85.1875063	112.9992351	112.9992351	136.7260604	29.4738148	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.1	119.8148658	25.4914966	86.1126564	111.3916715	106.3325192	136.3097682	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.12	120.4316864	27.5036466	86.5472872	107.9503176	106.7295701	133.1194198	28.7987189	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.14	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.16	126.1968198	21.9181565	85.1332604	110.1408646	106.3407226	143.9468218	33.9071357	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.18	123.6396136	25.5276751	86.1126564	113.5821185	106.6562126	136.6118239	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.2	123.6945268	25.4914966	86.8661-9806	113.6497108	113.6155042	139.7861761	28.9624422	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.22	121.1648258	25.4914966	85.4382637	113.7722059	106.6562126	141.4.6877	25.3543423	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.24	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.26	123.3502267	23.1682087	85.8687-9806	111.2762248	107.4784138	137.9602628	31.3778172	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.28	120.8523479	18.7629016	85.4875371	106.0738374	110.8263292	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.3	120.2372277	19.4296329	85.3561774	110.4528314	107.7991123	137.9517755	28.3497698	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.32	126.1968198	22.5177652	85.1332604	105.5475639	110.8263292	145.8138608	29.9228157	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.34	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.36	123.2989959	23.0356029	86.5472872	111.2762248	106.4163811	145.1867545	28.4962167	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.38	123.4316864	22.5177652	85.1332604	105.5475639	110.8263292	145.8138608	29.9228157	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.4	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.42	123.2989959	23.0356029	86.5472872	111.2762248	106.4163811	145.1867545	28.4962167	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.44	123.4316864	22.5177652	85.1332604	105.5475639	110.8263292	145.8138608	29.9228157	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.46	120.2372277	25.3556235	85.6685371	106.9993778	106.4163811	145.8138608	33.7532936	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.48	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.5	123.6396136	25.5276751	86.1126564	113.5821185	106.6562126	136.6118239	28.9624422	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.52	121.7968782	17.5397407	85.1875063	112.9992351	112.9992351	136.7260604	29.4738148	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.54	127.7375701	21.9181565	85.0208663	101.0116876	106.9081687	134.2303384	29.9228157	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.56	123.3502267	23.1682087	85.8687-9806	104.1969171	106.4677219	136.7260604	33.1544169	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.58	123.9774489	25.9875882	85.4875371	112.6439384	110.8263292	133.9168429	31.8939796	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.6	120.9396378	16.4997231	85.1875063	109.8272779	106.7295701	145.8138608	33.9415699	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.62	121.7968782	23.6027125	85.9126968	113.2426312	111.3997716	145.1867545	28.4962167	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.64	127.7375701	21.9181565	85.0208663	101.0116876	105.9239928	139.3598309	27.9963979	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.66	123.3502267	23.1682087	85.8687-9806	106.6988138	107.7991123	133.9168429	31.7532936	49.9636738	8.0048343243	90.8000193	0.01	2012	10	10	11	34	43	7
63.68	127.1028499	22.2066499	85.4375771	106.7991361	106.4163811	136.4247873	28.9728435	49.9636738	8.0048343243	90.8000193	0	2012	10	10	11	34	43	7
63.7	120.2372277	25.3556235	85.6685371	106.9993778	106.4163811	145.8138608	33.7532936	49.9636738	8.0048343243	90.8000193	0.01	2012	10

69,58	120,5396278	25,1079795	86,3861174	106,579611	113,3306717	106,600997	139,2442252	27,6242322	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,6	120,5400202	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,61	120,5400202	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,62	120,4718561	27,2988843	86,5814253	114,2578819	106,7266701	106,7266701	142,0676622	27,3382258	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,66	120,4775297	24,4210968	87,4863973	107,3232642	106,6920160	106,6920160	143,6136606	31,0649169	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,7	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,8	120,5396278	19,1968612	87,7339939	110,9992001	106,3966796	106,3966796	139,9183609	35,7620004	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,72	122,4148969	21,9121968	87,4863973	106,2017545	106,6920160	141,149877	28,3497036	28,9280635	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,74	120,2372777	25,5276751	86,9801806	110,6523514	111,9309716	133,3999842	35,4303522	29,9084293	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,76	121,1945958	22,5417605	86,5472872	112,9950201	106,3966492	139,2442252	29,9684235	29,9084293	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,8	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,8	121,3396732	23,5417605	86,5472872	106,9308176	106,3966796	106,3966796	140,1995768	31,0649169	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,82	123,0399199	22,5417605	87,4863973	106,8886176	106,5351488	132,2356839	35,7620004	30,7020956	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,84	121,4775297	25,0356020	87,7969306	105,6712906	107,1991020	137,4787987	29,9280635	29,9280635	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,86	120,2999959	20,4923715[illegible]	86,7386137	106,579611	106,6920160	106,6920160	139,9732114	34,8993241	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,9	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,9	118,2387527	26,3056288	86,5324374	107,9931576	106,3467326	142,3611963	28,9728435	28,9728435	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,92	122,6026851	23,7421463	87,4863973	107,3232642	106,6920160	142,6949494	29,9028022	29,9028022	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,94	120,5396278	22,5417605	86,5472872	111,7427662	110,2997216	135,7978211	29,9028022	29,9028022	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,96	123,3502267	20,4923715[illegible]	87,4163637	109,2017545	105,7157405	139,5997183	28,3497036	28,3497036	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,98	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,02	120,2999959	27,2988843	86,4764436	106,2017545	106,1029160	144,2621149	27,6242322	27,6242322	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,04	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,06	120,8092056	23,9788128	86,9801806	107,3232642	106,6920160	106,6920160	139,3602928	27,6999126	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,08	120,5396993	23,1682605	86,8921806	109,5149812	106,3215577	139,3267439	31,3778723	31,3778723	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,1	120,2372777	19,7929931	87,2388002	106,579611	106,3381488	139,2442252	33,6799099	33,6799099	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,12	118,238752	20,4923715[illegible]	87,4863973	109,5149812	106,4160511	139,9327321	33,1364699	33,1364699	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,14	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,16	122,1325953	25,5276751	86,9801806	106,579611	106,6920160	139,1112842	32,8318799	32,8318799	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,18	123,6408388	23,1682605	86,7386137	107,9931576	106,3965492	139,3267439	33,4309922	33,4309922	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,2	120,2372777	25,5276751	86,2943728	107,9931576	106,3965492	137,4787987	29,9684235	29,9684235	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,22	123,0399199	22,2089449	88,1130304	109,8270779	106,3965492	133,4033894	35,1364699	35,1364699	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,24	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,26	120,7372589	25,5491268	86,5472872	110,4523514	106,1029160	139,1708129	27,6242322	27,6242322	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,28	121,1945958	25,481996	86,3861806	107,9931576	106,6920160	133,4033894	31,3778723	31,3778723	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,3	124,6026851	20,7334327	86,3861174	110,1455604	106,4160511	131,8974189	31,8649169	31,8649169	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,32	123,2318853	17,1820423	86,1825423	106,579611	101,7991035	139,3267439	32,3318723	32,3318723	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,34	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,36	121,4775297	24,4210968	86,1130304	106,9308176	106,3965492	139,3602928	29,9280635	29,9280635	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,38	121,4775297	24,4210968	86,1130304	106,9308176	107,1991020	133,9033894	31,3778723	31,3778723	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,4	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,42	120,2999959	27,2988843	86,4764436	106,2017545	106,1029160	144,2621149	27,6242322	27,6242322	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,44	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,46	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,48	120,8092056	23,9788128	86,9801806	107,3232642	106,6920160	106,6920160	139,3602928	27,6999126	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,5	120,5396993	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,52	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,54	120,2999959	18,7929931	87,2388002	106,9308176	106,4160511	139,2442252	33,6799099	33,6799099	49,9636738	6,0048343243	90,8000193	0,01	2012	10	10	11	34	46	8
69,56	126,1165196	25,7947346[illegible]	86,3861807	106,579611	111,8796248	142,6949494	30,7020956	30,7020956	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,58	120,5401611	25,9875968[illegible]	86,1130304	106,9968108	106,3965492	139,3267439	33,7020956	33,7020956	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,6	120,5396993	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,62	120,5202267	18,7929931	87,2388002	104,1990171	106,4997497	139,4672219	33,7373611	33,7373611	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,64	120,5396993	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,66	121,1945958	25,481996	86,3861806	107,9931576	106,6920160	133,4033894	31,3778723	31,3778723	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,68	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,7	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,72	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,74	120,5396993	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,76	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,78	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,8	120,5396993	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,82	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,84	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,86	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,88	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,9	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,92	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,94	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,96	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
69,98	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,02	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,04	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,06	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,08	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,1	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,12	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,14	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,16	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,18	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,2	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,22	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,24	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,26	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,28	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,3	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,32	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,34	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,36	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,38	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,4	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,42	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,44	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,46	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,48	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,5	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,52	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,54	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,56	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,58	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,6	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,62	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,64	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,66	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,68	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,7	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,72	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,74	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,76	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,78	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,8	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,82	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,84	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,86	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,88	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,9	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,92	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,94	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,96	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
70,98	120,5396278	25,481996	86,3861174	106,579611	113,3306717	106,600997	139,3602928	30,8051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8
71	120,7372589	21,9121968	86,4284670	112,0179272	113,2972409	111,2372429	139,5997183	30,5051007	49,9636738	6,0048343243	90,8000193	0	2012	10	10	11	34	46	8

75.02	127.41506	29.10767565	87.48638873	113.01756649	106.4842126	139.7362604	25.43499068	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.04	133.03991166	17.53321407	86.4667-9806	106.2017545	106.7266101	137.8787997	33.43523023	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.06	126.19216178	23.54779052	85.33398327	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.08	121.1642858	19.56382303	85.82268029	104.1460171	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.1	126.6426602	20.97661328	86.73867157	105.79996695	107.4784139	141.1373839	33.13545499	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.12	126.19216178	23.54779052	85.33398327	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.14	118.6647772	21.61921666	85.23268229	112.0273844	112.2914247	141.1373839	28.27398139	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	49	8
75.16	126.7662398	26.56729462	85.43973273	113.29982716	107.1621249	139.5527321	31.06028756	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.18	123.1023663	21.45205243	85.29304738	108.6275779	107.4784139	139.3998663	28.24975266	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.2	123.3932267	19.6042324	91.24203375	113.5027185	107.1621249	137.4902928	26.87354035	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.22	121.1642858	19.56382303	85.82268029	104.1460171	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.24	126.2398166	23.54779052	86.9812-9312	107.33335368	106.7266101	138.9527321	29.96864255	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
75.26	122.4149563	21.60205243	85.60809671	109.6275779	106.9835263	139.3509442	31.06018589	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.28	117.7372849	20.89503065	83.7289697	103.8733968	106.3267-98	137.3517755	31.06481988	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.3	126.2398166	27.65396986	86.9812-9806	109.6275779	106.6703273	141.1408877	36.3825257	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.32	121.1642858	19.56382303	85.82268029	104.1460171	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.34	126.6426602	22.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.36	126.1663166	18.78295618	85.41563537	106.6986109	111.2974826	139.6527321	27.66991395	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.38	116.7697165	20.03992329	86.3981-9837	107.3335368	106.5351488	139.7362604	21.9938972	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.4	126.7662398	19.72366926	86.6429864	110.1455846	106.8982398	142.3611663	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.42	123.1023663	21.45205243	85.29304738	108.6275779	107.4784139	139.3998663	28.24975266	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.44	126.6426602	19.6042324	91.2420-3375	104.1460171	106.9835263	139.4267673	27.27762723	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.46	123.2398166	20.42120968	87.48638873	111.7027982	107.1621249	139.7978611	34.8103009	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.48	126.7662398	19.56382303	85.82268029	108.6275779	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.5	121.7662398	21.2988-9842	86.7289697	109.6275779	107.1621249	139.3509442	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.52	126.2398166	23.16926257	85.62459663	113.3335717	106.9351488	141.1373839	32.0031789	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.54	122.7372849	21.61921666	85.3043-774	109.6275779	106.4183911	137.4787997	32.42876566	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
75.56	122.1023663	20.42120968	85.23268229	111.3978116	106.6703273	135.0169273	33.13545499	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.58	126.7662398	19.56382303	85.82268029	108.6275779	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.6	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.62	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.64	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
75.66	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.68	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.7	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.72	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.74	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.76	118.6647772	23.54779052	86.1129-9312	106.6986109	106.9835263	137.3602688	29.97389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.78	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.8	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.82	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.84	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
75.86	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.88	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.9	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.92	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.94	118.6647772	23.54779052	86.1129-9312	106.6986109	106.9835263	137.3602688	29.97389566	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
75.96	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
75.98	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76	118.6647772	21.61921666	85.23268229	112.0273844	112.2914247	141.1373839	28.27398139	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
76.02	126.1663166	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.04	126.1663166	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.06	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.08	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.1	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
76.12	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.14	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.16	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.18	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.2	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.22	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.24	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
76.26	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.28	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.3	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.32	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.34	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.36	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.38	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	50	8
76.4	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.42	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.44	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.46	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.48	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	50	8
76.5	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.52	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	52	8
76.54	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.56	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.58	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.6	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.62	118.6647772	23.54779052	86.1129-9312	106.6986109	106.9835263	137.3602688	29.97389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.64	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.66	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.68	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.7	121.1642858	19.56382303	85.82268029	104.1460171	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.72	126.6426602	19.6042324	91.2420-3375	104.1460171	106.9835263	139.4267673	27.27762723	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.74	123.2398166	20.42120968	87.48638873	111.7027982	107.1621249	139.7978611	34.8103009	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.76	126.7662398	19.56382303	85.82268029	108.6275779	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.78	121.7662398	21.2988-9842	86.7289697	109.6275779	107.1621249	139.3509442	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.8	126.2398166	23.16926257	85.62459663	113.3335717	106.9351488	141.1373839	32.0031789	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.82	122.7372849	21.61921666	85.3043-774	109.6275779	106.4183911	137.4787997	32.42876566	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	52	8
76.84	122.1023663	20.42120968	85.23268229	111.3978116	106.6703273	135.0169273	33.13545499	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.86	126.7662398	19.56382303	85.82268029	108.6275779	106.3267224	139.7978611	28.49543201	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.88	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.9	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.92	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	52	8
76.94	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.96	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
76.98	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.02	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.04	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.06	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	52	8
77.08	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.1	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.12	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.14	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.16	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.18	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.2	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	52	8
77.22	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.24	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.26	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.28	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.3	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.32	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	52	8
77.34	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	53	8
77.36	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.38	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.4	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.42	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.44	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.46	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.48	126.2398166	20.10767565	86.8681-9806	110.9602416	107.7991120	143.9037876	28.96364522	49.96366119	8.024662269	90.80002153	0.01	2012	10	10	11	34	53	8
77.5	126.1663166	23.54779052	85.23268229	110.7991361	107.1621249	143.9037876	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.52	126.1663166	23.54779052	85.33398327	107.33335368	106.6703273	137.4787997	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.54	121.7662398	21.2988-9842	86.2984-9738	113.2982716	106.4183911	139.3509442	29.81389566	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.56	126.6426602	23.54779052	86.9812-9312	107.33335368	106.69867198	137.86026268	29.70326958	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.58	123.6026951	19.6042324	85.9812-9724	108.6275779	106.2015577	136.2015577	25.10160004	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.6	123.3932267	21.60205243	82.7999842	112.0273844	107.4784139	137.4787997	27.60412322	49.96366119	8.024662269	90.80002153	0	2012	10	10	11	34	53	8
77.62

74,49	119,91481776	15,39763379	90,5005804	104,82135909	106,6703273	109,6396108	109,17081459	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,49	119,6647773	23,79473463	90,3951827	106,5796511	106,6696398	109,8973218	32,31597923	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,52	120,5396279	22,64179662	90,5005804	106,7796511	106,6696398	109,5492429	32,31597923	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,52	120,5396279	19,9036281	87,17269509	104,82135909	99,63309798	109,9165625	29,93896522	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,54	119,6420375	21,61501366	90,1634453	101,95931676	107,1921269	107,9602928	28,56246422	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,56	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,56	119,6647773	23,79473463	90,3951827	106,5796511	110,8963016	109,3492252	32,6287656	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,56	120,5396279	24,42109968	79,3403931	110,6528514	107,4784128	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,62	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,1708149	32,31597923	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,64	126,7692399	29,50962389	87,17269509	109,5168612	106,4160811	127,3692668	34,9093187	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,64	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,66	121,7696752	23,79473463	90,3951827	106,5796511	106,7996752	107,3692668	28,3097538	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,7	120,8026712	21,61501366	90,3951827	112,9962491	106,2016577	101,7273839	33,10644499	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,73	126,3899969	25,61612079	83,4183637	109,6275779	106,4160811	107,9517115	35,7620906	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,73	124,91481762	23,10767565	85,9973235	110,6528514	107,1921269	109,1867545	29,7538121	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,75	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
74,76	126,5399954	19,9036281	87,22269522	101,95931676	106,4160811	107,9602928	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,8	122,1023663	24,42109968	86,9812754	113,2962618	109,6703273	109,5997163	28,98604295	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,82	121,4775841	25,491496	85,6274771	101,95931676	107,1921269	141,4488277	28,3097538	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,84	120,5396279	24,42109968	83,1573243	106,5796511	106,6696398	109,3097499	29,9607114	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,84	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,86	123,0395198	25,491496	85,6274771	112,2962618	110,2979779	114,2375767	32,6287656	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,9	123,6045358	25,3609127	83,7395457	105,6475639	106,6642126	140,8138608	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,92	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,92	126,3899969	23,10767565	90,1634453	101,95931676	106,4160811	109,7997361	28,1994499	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,96	122,1023663	26,61369668	86,4267573	106,5796511	110,2315026	122,3813663	35,7560711	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	8
74,96	120,3002507	25,5491302	90,5951274	104,6472945	107,7991035	101,9001976	31,3798723	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75	120,3002507	26,50362389	91,8023269	112,3309717	107,7991035	139,3097699	28,3097538	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,02	120,3002507	25,5491302	90,5951274	104,6472945	107,7991035	139,3097699	28,3097538	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,04	120,2375853	23,5477663	90,5951274	101,9373709	106,6642126	139,3027521	33,9798099	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,06	120,3002507	19,1964812	86,9812754	101,9373709	107,7991035	139,7063604	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,08	123,6045358	22,8063543	87,17269509	101,9373709	107,7991035	149,1432735	27,3113266	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,1	120,4148661	27,24203363	85,4183637	106,8275779	101,913322	139,6182839	35,7560711	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,12	120,3002507	19,1964812	86,9812754	101,9373709	107,7991035	139,3097699	27,60413322	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,14	127,4,1506	25,5491302	90,7995457	106,5796511	111,2315026	145,2029968	35,7620906	49,96396119	8,00460289	90,80000193	0,01	2012	10	10	11	34	94	8
75,16	121,1648958	25,9758139	87,4863973	104,6275905	106,8496398	139,6027321	28,9762645	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,16	119,9145176	25,9758139	86,4001406	101,9373709	106,9081687	135,7979611	32,3031879	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,2	123,0395198	19,9036281	88,1132634	109,8275779	110,6355045	139,3097699	27,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,22	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,24	119,2897616	23,5477663	87,4863973	101,9373709	106,6642126	137,4787667	29,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,26	120,1023663	23,6002563	88,1132634	106,2635446	106,6703273	139,2492252	33,9076497	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,3	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,3	123,0395198	19,9036281	87,22269522	101,95931676	106,4160811	107,9602928	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,32	123,0395198	19,5991921	90,5951274	101,9373709	111,2765248	139,1119642	32,3097623	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,34	120,6495358	21,2988464	86,9812754	106,5796511	106,6703273	134,3400867	29,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,36	121,7696752	21,2988464	89,0919614	106,5796511	110,2979779	139,3097699	28,3798198	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,38	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,4	123,0395198	22,6287656	87,4863973	104,1966171	110,4319699	139,3027521	28,3044499	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,42	126,2899969	25,3609127	86,9812754	111,7527992	112,1776497	143,5001976	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,43	126,2899969	21,2988464	90,1634453	106,2635446	106,9877015	141,4488277	31,8681989	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,46	126,4775267	19,1964812	86,3951827	105,6475639	106,4160811	141,4488277	27,3113266	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,48	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,5	121,4775841	23,6002563	90,3951827	106,2635446	106,2016577	107,1921269	32,6287656	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,52	119,6387757	19,6296205	90,3951827	101,9373709	106,2991906	139,4247673	33,2643423	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,54	119,6420375	27,93369995	85,6274771	105,1347772	106,2991906	139,3027521	29,9138006	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,56	126,4775267	21,2988464	86,9812754	111,7527992	106,9081687	139,8732114	33,1583699	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,6	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,6	119,6647773	25,6101079	90,3951827	101,9373709	106,4160811	139,3492252	31,0648499	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,62	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,64	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,66	119,6647773	19,6296205	90,3951827	101,9373709	106,2991906	139,4247673	29,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,68	120,5396279	23,5477663	90,5951274	106,5796511	106,6642126	109,3027521	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,68	123,6045358	21,61501366	87,17269509	106,5796511	111,7527992	139,7063604	28,3097538	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,7	121,1648958	23,6002563	87,7986106	110,6528514	112,1776497	141,4488277	28,9604422	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,72	117,7375499	23,5477663	85,1573243	106,8995736	106,4997951	143,5001976	32,3097623	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,74	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,76	120,1648958	17,2187969	90,5951274	106,5796511	106,6205098	139,8027521	28,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,78	126,2899969	21,2988464	89,2904728	106,7996606	106,3995492	139,3097699	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,8	120,8026712	19,5991921	86,5473573	101,9373709	107,1921269	139,6027321	28,9604422	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,82	120,3002507	22,6002563	85,1573243	105,1347772	107,7991035	139,3097699	32,3031879	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,84	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,86	120,5396279	23,5477663	90,5951274	101,9373709	110,2979779	139,3492252	32,6287656	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,88	118,9173873	19,2759886	85,1573243	101,6732709	105,7107409	139,4247673	33,1583699	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,9	120,4148661	26,50362389	87,22269522	111,9962491	106,2016577	101,7273839	33,10644499	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,92	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,94	126,2899969	24,42109968	86,1634453	106,2635446	110,4319699	139,3027521	28,9604422	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,96	120,2375853	19,9036281	90,5951274	106,5796511	106,6642126	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
75,98	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76	123,6045358	22,6287656	87,17269509	110,6528514	107,4784128	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,02	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,04	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,06	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,08	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,1	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,12	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,14	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,16	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,18	126,2899969	23,6002563	90,1634453	106,8275779	110,4319699	139,3027521	28,9604422	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,2	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,22	121,1648958	23,5477663	90,5951274	101,9373709	107,7991035	139,3027521	28,9604422	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,24	123,0395198	22,6287656	86,5473573	101,9373709	107,2595269	140,8138608	33,6025922	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,26	120,8026712	21,61501366	90,3951827	106,5796511	107,7991035	137,3692668	32,3031879	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,28	126,1692198	26,3036389	86,7395457	107,3242842	106,9995796	139,5997163	35,7560711	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,3	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,32	120,6495358	21,61501366	90,1634453	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,34	119,6420375	19,6296205	90,3951827	101,9373709	106,2991906	139,4247673	29,9089395	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,36	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,38	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,4	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,42	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,44	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,46	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,48	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,5	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,52	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,54	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,56	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,58	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,6	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,62	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,64	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,66	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,68	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,7	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,72	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,74	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,76	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,78	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,8	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,82	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,84	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,86	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,88	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,9	124,91481762	19,9036281	86,1634453	106,2635446	106,6703273	139,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,92	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,94	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,96	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
76,98	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
77	123,4148661	26,61369668	87,17269509	101,9373709	106,2016577	139,3097699	28,3097538	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
77,02	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
77,04	120,5396279	23,79473463	90,3951827	106,5796511	106,6696398	109,3492252	27,60413322	49,96396119	8,00460289	90,80000193	0	2012	10	10	11	34	94	86
77,06	120,5396279	23

76,9	126,1692196	20,8798339	86,987427514	115,7722555	106,6420592	137,0517735	26,8857527	49,9636617B	6,0246622B	90,8000193	0,01	2012	10	10	11	34	98	8
76,92	123,3052267	21,2889664	86,3871174	110,9529514	106,9081687	132,9626751	27,8012332	49,9636617B	6,0246622B	90,8000193	0,01	2012	10	10	11	34	98	8
76,94	121,7468762	20,5376876	86,8874254	110,3242842	106,6420592	136,4247873	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
76,96	121,1442858	20,5798339	83,7289057	109,5138912	106,6372342	133,9168425	25,7378121	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
76,98	121,1442858	23,1682637	87,4863973	107,6327709	107,1821249	134,5438247	23,6756362	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77	123,5705265	20,5798339	86,9287427	107,1242555	106,9081687	137,0517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,02	123,5705265	23,7947343	85,1287503	106,6986109	106,1020592	134,9672318	27,8012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,04	118,6967772	21,2889664	86,5472872	103,5497236	107,1821249	139,9327321	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,06	127,47306	22,2089449	85,2280609	106,5799371	107,7991125	143,9138606	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,08	123,0399186	19,6042024	85,9108268	105,4470639	106,3407226	134,5438247	27,3133398	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,1	123,0399186	20,5798339	86,9287427	104,9138606	106,3407226	134,5438247	27,3133398	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,12	123,3052267	20,1076766	86,9874254	103,2577545	106,4160611	135,2879682	28,4763625	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,14	121,7468762	20,5376876	86,9874254	101,3242842	106,6420592	136,4247873	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,16	119,9135176	25,3006285	86,9874254	111,7437997	106,6420592	136,4247873	30,5415589	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,18	126,1692196	23,481498	84,2329543	106,9986109	106,6420592	143,9291876	32,8237979	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,2	123,0399186	20,5798339	86,9874254	105,5138912	107,1821249	137,0517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,22	126,2899664	21,2889664	83,1287503	106,5799371	110,4160611	141,4408377	27,8012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	98	8
77,24	118,6967772	22,2089449	81,2289932	110,4529514	107,4791139	139,8732114	32,0031789	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,26	119,2897616	20,8027325	85,9874254	107,9529576	111,2016825	134,5438247	26,3798188	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,28	123,8529266	19,6042024	87,4863973	107,9529576	107,1821249	137,3517735	33,1545589	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,3	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,32	126,2899664	21,2889664	83,1287503	106,9986109	106,3407226	136,3242252	28,4763625	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,34	121,4773661	20,8027325	85,4163257	106,5799371	106,4160611	137,9922928	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,36	123,0399186	20,5798339	86,9874254	106,5799371	106,4160611	137,9922928	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,38	123,0399186	20,5798339	86,9874254	106,5799371	107,4791139	135,9168425	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,4	125,8529266	20,1076766	85,2964128	107,3242842	107,1821249	143,1867635	28,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,42	123,9713499	19,7208605	86,2280609	106,3407226	106,1395149	136,3242252	27,3133398	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,44	125,5289664	21,4272968	82,4764436	109,8270779	104,9973219	139,1708149	28,9728455	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,46	123,0399186	20,5798339	86,9874254	106,5799371	106,5207226	136,3242252	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,48	123,0399186	20,5376876	81,3271325	106,5138912	106,6420592	139,4642426	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,5	122,4149863	19,6042024	85,6176658	112,6423484	106,3407226	135,4642426	29,9138656	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,52	123,0399186	23,7947343	81,9989329	112,6423484	106,3407226	134,2032356	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,54	126,3535403	23,1682637	87,9903241	107,9529576	110,6695673	139,5697323	25,4309066	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,56	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,58	123,8529266	21,6455243	85,9108268	106,5799371	107,4791139	141,1277809	26,3798188	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,6	123,0399186	21,6455243	85,9287603	107,0118876	112,1779497	137,3862666	30,7529936	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,62	121,7468762	22,8042664	84,6208604	108,5799371	105,4852455	136,9327321	28,9728455	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,64	119,2897616	22,2089449	84,3991827	106,5799371	106,4852455	133,4218098	25,2633423	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,66	123,0399186	20,5798339	86,9874254	106,5799371	106,4852455	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,68	123,0399186	20,5376876	83,4163257	111,7437997	106,2216677	141,1277809	28,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,7	126,1692196	19,7208605	83,7289057	109,5799371	106,6420592	136,4247873	29,1887489	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,72	123,0399186	20,5798339	86,9874254	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,74	123,8529266	20,5798339	86,9874254	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,76	123,8529266	22,0479662	83,1287503	112,3326717	106,7295701	139,1119642	34,7607023	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,78	123,4149863	20,5396025	85,4163257	109,5138912	107,1821249	134,2032356	28,9728455	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,8	123,8529266	21,6157368	82,1623423	110,1429846	107,7991125	141,4408377	32,0031789	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,82	123,0399186	20,5798339	86,9874254	106,5799371	107,4791139	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,84	123,8529266	21,6157368	86,9874254	106,5799371	107,4791139	143,3931876	28,7528936	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,86	126,7692398	20,5396025	86,3383931	106,5738376	106,9081687	139,3462252	25,1218054	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,88	125,2272277	20,2089449	86,987427514	105,5138912	106,7295701	141,7647193	26,7528936	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,9	123,0399186	19,1968612	86,8871806	107,0118876	106,6420592	142,8946894	33,1545589	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,92	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,94	123,8529266	21,6157368	86,9874254	106,5207226	107,1821249	143,3931876	28,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,96	123,5289266	20,5396025	86,4863931	106,5138912	107,7991125	142,3911643	32,0031789	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
77,98	123,8529266	20,1076766	86,9874254	106,9703275	106,6420592	143,9676622	27,4012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
78	123,4149863	22,8042664	83,3991827	107,0118876	106,7295701	135,9997323	27,4012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	34	99	8
78,02	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,04	124,9135176	20,5798339	86,9287427	110,1429846	107,4791139	137,4791597	29,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,06	123,4149863	19,7208605	86,7289057	110,9529514	107,7991125	143,1867635	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,08	123,0399186	20,5396025	86,1287503	109,5138912	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,1	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,12	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,14	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,16	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,18	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,2	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,22	123,5289266	19,7208605	86,2280609	105,5138912	107,4791139	137,4791597	29,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,24	123,7692398	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,26	123,8529266	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,28	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,3	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,32	119,9135176	18,7628918	85,1623423	106,3972341	106,5208192	138,3057459	31,3758723	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,34	122,7372589	20,5097268	86,2280609	105,5138912	106,6420592	136,4247873	31,8938796	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,36	122,7372589	20,5097268	87,1728909	105,5138912	106,7295701	136,1803051	27,4012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,38	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,4	123,5289266	20,1076766	87,7969105	106,5799371	110,4852455	143,3931876	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,42	123,2272277	20,5396025	86,3383931	106,5799371	110,4852455	143,3931876	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,44	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,46	121,7468762	20,5798339	86,7887137	105,8268244	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,48	123,0399186	20,5396025	86,4863931	105,2577545	106,5207226	136,4247873	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,5	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,52	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,54	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,56	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,58	123,8529266	17,6337487	87,4863973	106,1599137	106,3407226	136,4247873	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,6	123,2272277	20,5376876	86,9874254	106,2626444	111,2016825	139,7976011	29,9329543	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,62	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,64	119,2897616	19,2876876	86,9874254	107,3242842	106,4852455	137,3517735	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,66	126,1692196	20,5798339	86,9287427	106,5799371	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,68	123,0399186	20,5396025	86,4863931	106,5799371	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,7	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,72	118,6967772	22,0479662	86,6483673	113,2992318	110,6695673	139,4247873	27,4012332	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,74	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,76	123,1289499	21,2889664	86,987427514	110,9529514	110,6695673	137,0517735	31,0648168	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,78	122,1023653	20,1076766	86,987427514	109,5138912	107,1821249	142,2676652	28,9829422	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,8	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,82	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,84	123,8529266	19,2876876	86,9874254	107,9529576	106,4160611	137,9922928	29,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,86	123,0399186	19,2876876	86,9874254	107,9529576	106,4160611	137,9922928	29,3097336	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,88	126,1692196	20,5376876	86,9874254	106,5799371	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,9	123,0399186	20,5396025	86,4863931	106,5799371	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,92	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,94	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,96	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
78,98	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,02	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,04	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,06	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,08	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,1	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,12	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,14	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,16	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,18	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,2	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,22	126,1692196	20,5798339	86,9287427	106,5799371	106,7295701	139,5697323	29,9884255	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,24	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,26	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,28	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,3	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,32	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,34	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,36	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,38	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,4	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,42	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,44	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,46	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,48	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,5	123,0399186	20,5798339	86,9287427	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8000193	0	2012	10	10	11	35	0	0
79,52	123,0399186	20,5396025	86,4863931	107,1242555	107,1821249	137,3517735	29,4867527	49,9636617B	6,0246622B	90,8

83.34	119.2697672	21.8132166	86.9814254	104.8212909	107.789133	139.1112642	29.3608622	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.36	123.8774369	21.2889664	86.2420604	101.9920176	104.8677319	139.7973319	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.4	121.1668164	20.5491663	86.5275872	112.2320717	110.2973134	139.3697163	27.6241222	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.41	121.7867952	20.5276765	86.7387157	112.2320717	110.2973134	139.3697163	27.6241222	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.42	121.1668164	20.5396329	86.5275872	109.5148612	101.2084329	139.5408247	28.8726455	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.43	119.8148176	20.5396329	86.5275872	109.5148612	101.2084329	139.5408247	28.8726455	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.44	119.8148176	23.7947343	86.6265643	111.2785348	106.241169	139.4247873	25.6266566	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.48	118.6667772	26.3036285	85.4163257	105.7599606	107.4784139	137.8602628	30.7622656	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.5	121.1661613	25.6191073	87.4863973	111.7437842	104.8642126	139.7352604	29.9684245	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.52	118.6667772	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.53	121.1661613	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.54	121.2773367	19.7629031	87.7329609	109.1238606	106.2267813	139.3296148	29.3296148	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.58	121.7867952	23.1682057	78.4271799	106.5738374	111.6926716	137.4787597	33.7620656	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.6	119.5399954	25.6191073	85.1337003	104.9366347	106.2315677	141.1371839	28.2057558	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.62	122.4148661	21.6026543	81.2329503	108.2635444	100.7752160	137.3662666	28.3497556	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.64	121.1661613	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.66	126.1662166	20.6027535	86.2329629	109.4475609	106.241169	141.7541701	29.9208622	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.69	123.6399189	25.1076765	85.9109259	101.9920176	105.1721455	139.6118239	28.8726455	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.7	117.4147367	23.5417652	85.5971235	112.6435663	107.4784139	139.3697163	27.6591355	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.73	123.9774369	20.5396329	86.3997837	112.9940551	101.2867906	139.3697163	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.74	119.8148176	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	90.8000153	0.01	2012	10	10	11	35	3	8
83.76	119.2697672	7.4420261	84.6883571	99.8151005	105.4202450	143.9018976	31.0645169	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.78	123.6399189	25.6191073	86.4267673	109.5148612	106.6420560	141.7541701	33.9671397	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.8	121.1661613	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.82	125.8524379	23.5417652	85.5971235	106.3635444	109.4755373	139.2462622	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.84	125.8525093	21.2889664	85.9109259	110.7991391	106.9061687	139.1708149	33.7620656	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.86	123.7375093	22.2089549	82.4764539	110.5028314	106.8703373	140.1867616	32.2231979	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.88	122.1033663	23.1682057	87.7329609	112.9940551	106.4160811	137.4787597	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.9	121.1661613	23.1682057	86.2842231	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.92	119.8148176	22.5417652	86.3997837	109.2577549	105.2557555	141.7541701	27.6591355	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.94	123.6399189	19.6042024	87.4863973	110.7991391	105.2163649	143.7439649	34.2621149	50.4293622	8.0040622269	0	0.01	2012	10	10	11	35	3	8
83.96	128.6951029	25.4914966	85.2329629	110.5028314	105.4202450	143.0874632	29.7532656	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
83.98	123.3552267	21.2889664	86.2842231	111.3785248	110.2973134	137.3517735	29.9208622	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84	123.3552267	22.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.02	125.2375893	23.5417652	86.9814254	109.5148612	106.5738374	139.3697163	28.2057558	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.04	125.2375277	25.6027325	85.6376677	107.9501676	106.5209180	141.1371839	29.0601714	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.06	125.2375277	20.5396329	85.7389657	109.4475609	106.8406398	139.3697163	27.6591355	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.08	121.7867952	20.5396329	85.2329629	110.5028314	107.4784139	139.7352604	29.3097556	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.1	125.8524379	22.5417652	86.3997837	110.7991391	105.0867672	139.3697163	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.12	126.6020505	22.2089549	86.9814254	112.0174649	106.3301468	139.4247873	28.9226622	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.14	121.1668164	21.6191665	85.9973235	110.5028314	107.7891133	139.6327321	32.8287656	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	3	8
84.16	125.8524379	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
84.18	126.6020505	23.5417652	86.3997837	109.2577549	106.2611168	139.3697163	28.3497556	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	3	8
84.2	121.1668164	23.7947343	81.2329503	108.8986178	107.4784139	137.3517735	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.22	124.6555951	19.6042024	86.3997837	109.7999606	104.3467226	137.3517735	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.24	119.3922411	21.6191665	85.6376677	109.6275779	107.1821249	139.5408247	28.9684245	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.26	123.6399189	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.28	119.8773873	21.6191665	85.6376677	110.6528314	106.6703373	140.9021976	29.0601714	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.3	126.2989659	25.9573662	85.6376677	106.6986108	106.9061687	139.1708149	33.1644689	50.1644689	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.32	126.2989659	21.2889664	87.4863973	107.8727076	105.4677976	141.7541701	33.1644689	50.1644689	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.34	121.7867952	23.5417652	86.8871806	110.6528314	110.2973134	143.6021976	28.3796188	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.36	125.2375893	23.5417652	86.9814254	109.5148612	106.2315677	139.1708149	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.38	126.2989659	21.6191665	85.1337003	108.3635444	106.2073577	139.2462622	32.9197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.4	126.2989659	22.2089549	86.9814254	112.9940551	106.9061687	137.4787597	32.9197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.42	126.7662268	19.6042024	85.1337003	109.2577549	111.2910116	137.3662666	28.8657027	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.44	121.7867952	19.7629031	83.7395657	109.1238606	113.2315626	137.3662666	30.6325622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.46	125.2375893	23.5417652	86.9814254	109.5148612	106.5738374	139.3697163	32.9197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.48	123.3552267	25.6191073	85.1337003	106.8986178	106.9061687	139.1708149	32.1644689	50.1644689	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.5	125.2375893	21.2889664	87.4863973	107.8727076	105.4677976	141.7541701	33.1644689	50.1644689	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.52	125.2375893	23.5417652	86.8871806	110.6528314	110.2973134	143.6021976	28.3796188	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.54	125.2375893	21.6191665	85.1337003	108.3635444	106.2073577	139.2462622	32.9197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.56	126.2989659	22.2089549	86.9814254	112.9940551	106.9061687	137.4787597	32.9197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.58	126.7662268	19.6042024	85.1337003	109.2577549	111.2910116	137.3662666	28.8657027	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.6	125.2375893	22.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.62	125.2375277	20.6026543	85.5971235	108.2635444	106.2315677	139.2462622	29.9208622	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.64	125.2375893	21.2889664	86.9814254	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.66	126.2989659	20.5491663	81.3371035	103.5997436	105.6209635	139.3097439	28.9684245	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.68	123.3552267	25.6191073	87.4863973	111.7437842	106.1020160	139.6327321	32.8287656	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.7	126.1662166	20.6027325	85.2329629	109.5148612	104.8642126	134.9376858	25.7538121	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.72	126.1662166	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.74	118.6667772	22.6026543	85.1337003	109.2577549	107.7891133	137.7891133	28.2057558	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.76	125.2375277	20.6026543	85.1337003	104.6723605	106.9061687	139.1708149	32.3197923	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.78	126.6020505	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.8	126.6020505	22.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.82	125.2375893	22.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0	0.01	2012	10	10	11	35	4	8
84.84	121.1668164	20.5491663	81.3371035	103.5997436	105.6209635	139.3097439	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.86	126.2989659	20.5491663	81.3371035	103.5997436	105.6209635	139.3097439	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.88	123.3552267	25.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.9	126.1662166	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.92	125.2375893	22.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.94	123.6399189	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.96	123.9774369	23.5417652	86.3997837	110.7991391	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
84.98	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.02	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.04	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.06	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.08	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.1	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.12	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.14	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.16	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.18	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	4	8
85.2	119.7867133	27.8660299	86.9814254	110.4528314	105.4202450	139.4247873	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.22	123.9774369	21.2889664	86.9814254	110.5028314	105.0867672	139.7976011	27.3713266	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.24	119.7867133	19.4947213	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.26	123.9774369	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.28	126.1662166	25.4914966	85.2329629	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.3	126.1662166	25.4914966	85.2329629	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.32	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.34	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.36	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.38	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.4	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.42	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.44	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.46	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.48	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.5	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.52	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.54	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.56	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.58	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.6	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.62	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.64	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.66	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.68	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.7	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.72	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.74	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.76	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.78	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.8	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.82	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.84	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.86	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.88	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.9	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.92	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8
85.94	123.5775493	27.8660299	86.9814254	101.9920176	105.4202450	143.9018976	28.9684245	49.9636178	8.0040622269	0.01	0.01	2012	10	10	11	35	5	8

87.78	410.426274	29.4329633	91.5889929	109.2017545	107.1921249	141.4496677	29.26077154	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.8	461.1755258	23.1926267	85.7867121	111.3919116	108.3968796	134.5438387	33.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.81	510.0883187	27.6000000	86.3125000	112.4473874	109.9031204	127.7891133	34.14332027	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.82	559.1811387	27.6000000	86.3125000	112.2113875	107.7891133	134.5438387	35.42635022	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.86	563.0501436	26.07123163	90.3043574	104.9056038	109.9061687	139.1795149	32.9615689	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.87	612.0501436	26.07123163	90.3043574	106.9061687	107.4164139	139.1795149	33.94215689	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.9	661.8051239	26.69775369	87.6889872	108.6988119	107.4164139	137.9602928	33.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.92	696.5585051	26.69775369	85.6703337	110.7661261	110.2931154	141.7541701	33.9671356?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	7	8
87.94	701.8123498	36.9456473	85.6274345	108.6275176	107.7891133	136.4247873	31.37787723	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
87.96	765.6882763	26.3039191	89.3951174	113.7722056	107.7891133	143.1997545	33.13543599	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
87.97	814.6882763	26.3039191	89.3951174	115.7722056	107.7891133	143.1997545	33.13543599	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88	864.3130496	43.0947653	87.4883873	108.3897514	107.2868329	139.7728149	28.87536435	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.02	878.3793479	45.7312968	86.2927862	106.5738374	106.9061687	141.4496677	33.13543599	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.03	922.4331195	56.9977539	85.7125871	111.3919116	106.6703273	137.3602866	29.26077154	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.06	920.2031813	65.7589993	93.4356761	111.3792248	104.9432835	134.5438387	29.8138656	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.08	969.2031813	65.7589993	93.4356761	113.3792248	104.9432835	134.5438387	29.8138656	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.1	942.0662268	77.9846016	92.1267676	109.2738374	111.8664928	139.2952552	24.49601567	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.12	939.6027675	88.3213609	89.5027777	112.0178649	109.9061687	139.2952552	29.50386023	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.14	929.2153276	111.3092203	93.4356761	107.0113875	106.8486398	139.2952552	24.49601567	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	7	8
88.16	933.5682247	130.2949661	87.7969106	113.9439984	106.2315577	139.2952552	33.13543599	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.18	933.5682247	130.2949661	87.7969106	115.9439984	106.2315577	139.2952552	33.13543599	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.2	948.6996709	178.5333335	91.2435375	111.3919116	105.6543125	139.1129642	29.50575021	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.22	952.4284499	214.2432366	89.997350?1	112.0178649	107.1921249	136.4247873	27.4241332?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.24	955.8000000	250.8000000	88.3000000	110.0000000	109.4000000	139.0000000	27.0000000	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.26	945.8753268	285.8001667	86.3097812	110.4525114	109.4605420	139.7083842	29.50386023	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.28	911.6698025	329.5130879	85.0027777	111.7527682	108.5351486	139.2952552	29.9624422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.3	849.0498108	347.7379663	85.3397812	109.6175176	111.2008329	139.9149424	29.50386023	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.32	599.6178257	414.0868265	94.3750371	111.3919116	106.4160811	142.0978632	29.50386023	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.34	599.6178257	414.0868265	94.3750371	113.3919116	106.4160811	142.0978632	29.50386023	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.36	606.3908758	490.3395408	95.1324513	109.6799371	109.3987587	133.8033456	29.8138656	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.38	653.9661177	534.6809962	97.1921812	110.6529114	105.4002963	135.7979011	28.87536435	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.4	628.6715327	580.5013345	99.2135376	108.9799371	105.4002963	139.4549399	33.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.42	264.2977181	626.2979363	101.9768649	108.9799371	105.4002963	137.4797647	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.44	264.2977181	626.2979363	101.9768649	110.9799371	105.4002963	137.4797647	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.46	296.2864505	726.4314669	100.0112631	111.7527682	106.3945798	136.3051769	29.13135604	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.48	267.7325963	773.0932135	101.8969252	107.0113875	106.2315577	140.6138809	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.5	242.1060679	819.2289412	105.3543488	112.0178649	106.6305090	136.9527321	29.7578187	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.52	223.3936677	867.3283579	111.9968695	110.6529114	106.6305090	136.9527321	29.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.54	223.3936677	867.3283579	111.9968695	112.6529114	106.6305090	136.9527321	29.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.56	194.2602221	908.2967966	112.3003149	107.6727705	106.2315577	136.3051769	29.7578187	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.58	177.1501664	956.5036019	116.4803029	112.3392717	106.9061687	139.2952552	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.6	177.1501664	956.5036019	116.4803029	114.3392717	106.9061687	139.2952552	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.62	159.2268229	994.4866355	118.6142215	109.3392717	106.7995701	136.9527321	29.13135604	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.64	154.2992929	1002.101424	120.8081247	107.0113875	106.9063398	139.4247873	29.9624422?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.66	150.7705764	997.3323365	122.9008991	111.7527682	106.1029192	139.2952552	32.42876956	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.68	150.5420077	999.5013368	123.2015851	114.6239664	107.1921249	139.2952552	33.75206906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.7	150.5420077	999.5013368	123.2015851	116.6239664	107.1921249	139.2952552	33.75206906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.72	145.8029545	998.2067567	124.3628937	115.6529114	106.9061687	139.3527121	33.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.74	133.6492621	940.6369985	125.2077186	112.3392717	110.6059935	139.9847183	32.42876956	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.76	133.5432611	900.8973984	126.3774223	112.6992249	109.2811606	139.4549399	31.9933979?	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.78	133.4116964	893.2973989	126.7503432	109.3117545	110.6059935	141.4496677	33.42635022	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.8	133.4116964	893.2973989	126.7503432	111.3117545	110.6059935	141.4496677	33.42635022	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.82	123.9715489	739.8266799	129.9800125	112.6398419	107.3617705	137.3617705	33.2397923	49.99296178	9.00481326	90.80000163	0	2012	10	10	11	35	8	8
88.84	118.238757	689.421264	128.3192871	114.5207787	107.1921249	140.6138809	28.8657021	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.86	122.4149964	626.7150968	127.1503149	109.2117545	107.1921249	143.0991435	33.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.88	116.1648403	596.2896662	129.8268012	117.9782248	109.2932156	139.3462552	31.8663979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.9	116.1648403	596.2896662	129.8268012	119.9782248	109.2932156	139.3462552	31.8663979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.92	116.4172064	499.8600295	130.9145177	114.5207787	109.9063420	139.3617121	31.0648168?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.94	120.6393279	392.4499965	129.9054236	112.3392717	107.7891133	137.4797647	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.96	121.7988762	285.6482715	128.9145177	110.2117545	107.7891133	137.4797647	27.3713326	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
88.98	121.7988762	285.6482715	128.9145177	112.2117545	107.7891133	137.4797647	27.3713326	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89	118.3932611	235.6993256	121.3633919	113.2992216	107.7891133	139.3462552	27.3713326	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.02	116.4172064	187.9354133	864.2943074	114.8338664	106.9063420	143.6799399	32.4263422?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.04	114.4931459	151.3263929	869.3539743	113.5831185	107.1921249	143.3931976	27.4241332?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.06	114.4931459	151.3263929	869.3539743	115.5831185	107.1921249	143.3931976	27.4241332?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.08	116.4172064	135.2988887	866.4803176	116.2992216	108.6867607	143.3931976	28.4867997	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.1	116.3932671	83.9369199	775.7248868	123.9944004	110.2992216	134.5438387	28.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	8	8
89.12	119.5398767	87.8477984	767.2175896	126.6008004	107.1921249	137.9602928	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.14	119.5398767	49.3077984	810.7843643	128.2266543	114.372273	133.9168925	30.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.16	119.8627772	19.6947223	852.7173879	129.9800125	114.372273	133.9168925	30.13543599	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.18	119.8627772	19.6947223	852.7173879	132.9800125	105.7131423	140.9139968	28.3298198	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.2	120.2272277	9.3658713?1	850.6538898	131.7542877	111.8664928	139.8732114	32.0021879?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.22	119.2632571	-0.5379799?4	853.8941776	131.1499991	111.5355916	139.3617121	29.4867997	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.24	119.3328671	-9.5329799?3	927.662541	133.3311062	109.6703273	136.7262854	29.9753635	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.26	119.2897674	-19.2897674	931.2000000	135.0000000	113.0000000	136.0000000	29.0000000	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.28	119.2897674	-7.6431021?7	764.4851663	136.7432474	109.1029192	141.4496677	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.3	120.6393279	-6.2765432?7	712.2927567	202.4419456	106.4273344	136.3051769	34.8093157	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.32	119.8627772	-1.9147?1?1	659.2000000	204.0000000	108.0000000	137.0000000	32.0000000	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.34	119.8627772	-1.9147?1?1	659.2000000	206.0000000	108.0000000	137.0000000	32.0000000	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.36	122.4149964	-15.0347492?	651.8760649	201.8760649	109.9061687	137.3602866	28.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.38	122.4149964	-15.0347492?	651.8760649	203.8760649	109.9061687	137.3602866	28.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.4	122.3999999	-21.2477443	651.2777443	204.6018861	110.9061687	136.7612137	32.9671356?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.42	122.1023663	-2.8302377?9	126.2736696	616.3910950	110.2267715	144.2621149	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.44	122.1023663	-2.8302377?9	126.2736696	618.3910950	110.2267715	144.2621149	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.46	122.4149792	-5.1036257?7	85.9763257	626.0138192	120.8700236	141.1371824	28.2262623	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.48	121.7962015	-0.7703254?3	81.2426375	634.2379987	126.3169395	143.1867545	32.9231979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.5	121.1026499	-4.2969979?9	83.2926529	635.7902047	128.7002432	146.7004522	28.3097598	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.52	119.2897674	-9.9023943?3	81.1633433	617.0198628	147.9157573	145.1867545	28.4867997	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.54	119.2897674	-9.9023943?3	81.1633433	619.0198628	147.9157573	145.1867545	28.4867997	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.56	120.0398108	-0.6379799?4	79.2687567	599.0125000	139.9897163	139.5897163	28.9098632	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.58	120.5393279	-0.6379799?4	79.6029632	581.9487671	138.9194977	139.5897163	27.4241332?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.6	122.7375265	-4.0609616?9	75.5879199	553.4750	179.8918842	145.1867545	32.4287656	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.62	120.6393279	-0.0113?3?99	75.5277799	521.8745017	189.8087489	145.1867545	31.8663979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.64	120.6393279	-0.0113?3?99	75.5277799	523.8745017	189.8087489	145.1867545	31.8663979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.66	122.1023663	3.3?1166?52	75.9770?429	433.8797146	214.2152799	136.1112842	29.3298198	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.68	120.5399994	2.8976675?1	76.9016753?	459.1605368	238.3196139	143.3016856	29.5806023	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.7	120.5399994	-0.9509?1?82	73.7589367	377.0337235	239.3897377	139.9897163	29.9638422?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.72	120.9776126	-0.9179?1?31	66.0703894?	337.8096594	266.1013731	131.7223968	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.74	120.9776126	-0.9179?1?31	66.0703894?	339.8096594	266.1013731	131.7223968	30.7520906	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.76	120.5399994	-0.6379799?4	77.4864029	299.0343025	310.1609426	142.0978632	32.0231979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.78	121.7962762	-0.6109299?8	71.2501329?	293.0716995	336.7561156	136.6118239	31.0648168?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.8	121.7962762	-0.6109299?8	71.2501329?	295.0716995	336.7561156	136.6118239	31.0648168?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.82	121.5126499	1.3?1166?52	73.0770?512	233.0868553	386.6983129	146.7103927	32.0231979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
89.84	120.6393279	-0.6109299?8	73.7983397	201.7610197	419.9498398	142.3611843	33.2643423?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
90.1	120.2889999	-1.8969?9665	75.3393364	199.9139992	449.4009567	151.7899463	33.2643423?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
90.12	121.8?1926	-1.2947479?6	77.4868329	179.9141321	486.7509149	150.5019789	29.9637154	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
90.14	121.8?1926	-1.2947479?6	77.4868329	181.9141321	486.7509149	150.5019789	29.9637154	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
90.16	123.9776489	7.6456?117?3	79.8429?62?	146.1202369	506.1104156	159.7108929	29.9638422?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	9	8
90.18	126.1693196	2.0456?4?59	81.6109?29?	145.8?979	526.0372035	169.5201052	32.3197923	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.2	122.1023663	2.0456?4?59	79.2100?793	131.1337745	526.1562202	167.1471114	32.0231979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.22	120.5399994	6.8799991?7	82.1633433	121.0997997	553.2975426	179.9799669	33.4263423	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.24	120.5399994	6.8799991?7	82.1633433	123.0997997	553.2975426	179.9799669	33.4263423	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.26	126.4775267	13.1347398?	82.3899457	119.0992369	575.8208328	189.4201217	33.2643423	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.28	123.2372277	7.6199?1?01	79.5271?799	109.6799371	575.8807797	193.9729872	27.3713326	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.3	123.5399994	9.3599?1?01	82.1633433	105.1999371	571.2399375	201.9853351	33.5859157	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.32	121.7962762	7.7032541?5	83.1327243	103.3997336	562.8677141	209.7931734	31.3778723	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.34	121.7962762	7.7032541?5	83.1327243	105.3997336	562.8677141	209.7931734	31.3778723	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.36	120.6393497	2.1814999?	85.7575?576	106.4003029	558.5201016	208.4203268	31.0648168?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.38	120.6393497	10.0723393	81.2294932	94.8091992	502.0967946	208.0601112	27.4241332?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.4	121.8?1926	3.1347398?5	79.2687567	94.4649665	442.7988231	206.3979987	32.3231979?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.42	121.7962762	6.8799991?7	85.4267977?	87.9254279?	416.6938526	206.7719327	29.3298198	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.44	121.1693958	-4.3?1166?52	83.7999457	89.1799641?	397.1379342	362.7668575	29.9638422?	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.46	116.7962996	7.0994?117?	89.2329?629	89.9899?146	391.4?7442	394.1?2?334	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.48	116.7962996	7.0994?117?	89.2329?629	91.9899?146	391.4?7442	394.1?2?334	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.5	123.5399994	6.1329?3229	89.9819614	93.7139992	377.?9?79	3?.6182029	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.54	123.4149964	6.7594?5395	75.9743?349	89.4899?146	282.0990146	353.6203849	29.9638422	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.56	126.4775267	11.8977999	82.1633433	84.7999337	266.1437611	364.3?1?841	28.3?1?841	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.58	121.7962762	8.3199?1?01	80.3903?1?	84.3609?331	203.2?3?34	394.4363?39	29.1319134	49.99296178	9.00481326	90.80000163	0.01	2012	10	10	11	35	10	8
90.6	121.7962762	8.3199?1?01	80.3903?1?	86.3609?331

62.22	181.4790979	-7.5289881569	87.486369873	87.2946246	-12.8549276	125.8893632	-4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.24	193.5321817	-9.9429869329	83.7389657	86.4349904	-12.8549276	126.9276091	-6.3943963456	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.25	205.9187122	-12.0347222	79.9107388	84.0398577	-12.8549276	128.2709666	-8.0622022	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.26	219.9187122	-13.0347609	76.0487277	81.2946246	-12.8549276	129.2709666	-7.7662657	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.3	250.5404549	-13.0347609	63.1073063	81.5850647	-12.8549276	129.1392356	-3.2364717	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.31	264.5404549	-13.0347609	61.2184277	81.5850647	-12.8549276	128.7985663	-1.2364717	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.32	279.5404549	-13.8538869	59.7780353	88.4027318	-12.8549276	128.7985663	-1.2364717	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.36	323.3496413	-6.6929762552	75.6701548	91.3671676	-12.8549276	129.2709666	-4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.39	343.9499549	-6.1933633255	79.0201457	93.2448263	-12.8549276	128.1545653	-6.0419561154	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.4	421.1735969	-14.6295079	86.8601969	91.9429019	-14.2568954	129.5276091	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.41	435.1735969	-14.6295079	87.9201969	91.9429019	-14.2568954	129.5276091	6.8267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.43	456.1798616	-9.8023561113	90.3996617	88.7208247	-13.3126432	131.4599877	-0.4113641136	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.46	520.996754	-9.7213023864	85.9201035	85.9899140	-13.3398182	123.2598677	6.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.48	676.8035897	-7.5289881569	82.4769436	86.5348097	-13.3398182	121.2623053	6.0419561154	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.5	692.8035897	-6.2795463857	77.1541664	81.3929318	-13.3723273	129.3614322	6.8798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.51	706.8035897	-6.2795463857	75.9201035	81.3929318	-13.3723273	129.3614322	6.8798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.54	673.6507357	-5.6279756954	78.6429632	91.2543793	-13.8973928	127.4459809	3.2364717148	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.55	703.6507357	-8.1329323329	78.0907767	91.6850647	-13.8973928	126.3993459	3.7809543925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.58	729.3396184	-19.6296329	78.7790324	92.6063373	-13.8973928	125.4929267	7.8093410325	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.6	753.3737963	-27.5839699	85.9972254	89.4983653	-13.8973928	126.7395721	9.7809218	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.61	773.3737963	-27.5839699	86.8972254	89.4983653	-13.8973928	126.7395721	9.7809218	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.64	820.9984423	-31.0400609	88.7989607	89.8073918	-13.8973928	125.4663125	9.4169309486	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.66	838.375231	-27.5213948	81.9371039	90.4260167	-13.8973928	114.3723273	13.3349777	2.9109809312	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.7	874.8135033	-27.5213948	79.7201035	90.4260167	-13.8973928	114.3723273	13.3349777	2.9109809312	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.8	878.3135033	-13.0342609	75.0201037	90.3392918	-13.8973928	119.2707098	13.3349777	2.9109809312	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.72	894.3148928	-11.6321927	72.4984743	87.6129217	-12.1779497	123.8893632	9.6867021932	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.73	909.9492195	-129.3933276	75.2803643	86.6967015	-12.1779497	117.8973635	12.4201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.76	926.1693633	-163.4990331	77.4969239	90.1190149	-12.1779497	123.5276091	-4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.77	943.6693633	-163.4990331	79.2969239	90.1190149	-12.1779497	123.5276091	-4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.8	955.5693173	-212.0992969	87.4369026	89.6738133	-12.1779497	126.5225035	10.1276963	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.82	996.1918532	-256.6261363	84.0293658	89.9996146	-12.8549276	127.2199642	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.84	999.2548452	-296.5929063	85.5978625	87.3992245	-12.8549276	125.1392356	7.4169309486	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.86	999.6376776	-307.3869379	86.3865457	89.6738133	-12.8549276	126.8993511	6.8798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.87	999.6376776	-307.3869379	87.2865457	89.6738133	-12.8549276	126.8993511	6.8798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.9	992.4205502	-386.7981662	87.1329173	84.7945653	-13.2739864	111.3997718	6.2920363648	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.92	993.8791814	-430.3944402	85.6804243	85.4223417	-13.9293725	126.7040011	3.3268748	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.94	941.6038783	-436.7331798	87.1329173	85.4223417	-13.9293725	121.2199642	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.96	917.4328024	-474.5473789	82.6804243	87.2992246	-13.1775497	129.0795149	8.9798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
62.97	917.4328024	-474.5473789	83.5804243	87.2992246	-13.1775497	129.0795149	8.9798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63	849.3733979	-500.7900569	76.2420035	84.4834040	-13.4029426	128.2739664	8.9798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.02	815.8735553	-607.6866907	71.4723052	83.7809099	-13.8329935	128.0795149	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.04	781.3735553	-607.6866907	70.5723052	83.7809099	-13.8329935	128.0795149	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.06	731.3896758	-593.8164812	82.4784246	81.6736245	-13.2997116	126.2997116	5.1020191611	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.08	682.4320563	-765.79254	76.7782253	86.4736133	-13.4316936	129.5276091	6.8867021932	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.1	613.6897603	-796.4272313	75.4135357	86.9957571	-13.2997116	131.3122664	11.3992204	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.12	593.8692496	844.4721279	89.9972931	85.6163673	-13.2997116	132.8993279	11.0402305	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.14	574.3692496	844.4721279	91.7972931	85.6163673	-13.2997116	132.8993279	11.0402305	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.16	532.2375998	836.3773878	102.6164566	87.6129217	-13.7403908	125.5276091	5.4169309486	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.18	283.3611577	871.9921912	103.3417122	85.4223417	-11.8949486	132.8993279	5.1020191611	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.2	259.2358201	1011.11489	127.6159213	85.8243373	-11.8949486	134.2598664	3.4600305201	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.22	229.9940765	1091.259906	140.2909561	78.9919915	-11.8949486	139.9993799	3.1864005	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.24	229.9940765	1091.259906	142.1909561	78.9919915	-11.8549486	139.9993799	3.1864005	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.26	279.2969701	1106.2809063	162.3021189	85.2223717	-10.4499868	129.4703273	2.6420412929	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.28	293.5432023	1105.757305	160.5497371	85.4163673	-10.4499868	126.3993509	6.8798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.3	339.8188671	1106.4919156	165.3125854	79.5289543	-11.9293935	128.2739664	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.32	274.6538543	1157.7391556	212.4214826	83.9409589	-13.1784198	135.7040011	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.34	249.6538543	1157.7391556	214.2214826	83.9409589	-13.1784198	135.7040011	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.36	193.3948919	1164.8600022	254.3843871	79.4999569	-13.2268277	136.2225092	5.1020191611	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.38	165.8924077	1163.457387	266.6329523	76.9614876	-13.9329935	129.2114309	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.4	138.5924077	1163.457387	268.4329523	76.9614876	-13.9329935	129.2114309	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.42	109.3972719	1156.7421848	303.8710426	71.4993897	-13.2268277	126.3993509	5.2268943425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.44	108.5410601	1094.425478	302.2609041	81.2549867	-11.2312826	123.8993632	12.6107977	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.46	109.5409603	1089.167427	305.3609041	76.2299143	-10.4503273	123.3713093	8.6201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.48	114.4053429	1016.129471	304.9429571	79.0714669	-10.7403908	123.7403908	5.2268943425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.5	114.4053429	1016.129471	306.7429571	79.0714669	-10.7403908	123.7403908	5.2268943425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.52	142.7280501	916.3171313	301.3029501	79.5399543	-10.2312826	126.3993509	5.2268943425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.54	149.2281309	880.4981993	299.1429843	81.2549867	-10.4503273	126.6562126	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.56	152.2279712	813.1495201	427.6369189	79.1647797	-10.7403908	126.2811606	11.3992204	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.58	137.4183023	757.1387915	746.7207843	79.2599972	-11.2312826	131.2312826	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.6	137.4183023	757.1387915	748.5207843	79.2599972	-11.2312826	131.2312826	5.7267662	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.62	132.1327119	621.4250269	777.0620543	81.9182265	-10.2998767	126.3811606	11.3992204	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.64	126.1920196	565.2362806	764.7599736	83.2648854	-10.6829493	125.4929493	11.4169309	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.66	129.2951207	519.5929229	766.2131664	85.9513179	-10.2997993	125.1993993	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.68	129.2951207	475.1979909	768.9029029	86.5862359	95.0113298	133.2598677	3.2364717148	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.7	129.2951207	475.1979909	770.7029029	86.5862359	95.0113298	133.2598677	3.2364717148	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.72	135.1331957	426.4703219	806.4703219	87.4049665	106.4377242	133.3179677	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.74	135.8431611	223.8708984	809.3829927	104.1999777	106.1853051	123.3723092	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.76	136.5431611	223.8708984	811.1829927	104.1999777	106.1853051	123.3723092	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.78	123.2399136	206.1821416	815.1043126	119.2127976	87.1284792	122.2021049	8.7809218	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.8	129.5399954	201.3969925	815.3829021	123.5943834	86.8199925	121.3771184	4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.82	129.8529295	174.148029	505.3829069	123.6118231	86.6970520	124.3123664	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.84	126.7903396	146.7539414	504.7903916	122.0796993	93.3259603	125.9259429	13.7334517	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.86	123.3903396	146.7539414	506.5903916	122.0796993	93.3259603	125.9259429	13.7334517	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.88	123.3920295	138.2663402	504.8589679	213.2993909	99.9979503	125.1231416	5.4169309486	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.9	123.3920297	99.5763305	503.2914155	249.5331989	96.8199925	125.7845218	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.92	123.8529295	79.8327765	501.6697138	252.8538137	96.8199925	121.3629053	1.9753156809	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.94	124.6529297	71.4596188	502.3723241	318.7734837	96.8199925	122.9419829	3.2364717148	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.96	125.4529297	63.2596188	504.1723241	318.7734837	96.8199925	122.9419829	3.2364717148	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
63.98	117.4137367	36.8124382	867.9996409	397.9991243	96.9842419	121.2629053	6.4020412929	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64	128.6601005	31.6258323	865.3267641	439.6956349	94.3097296	120.4399281	8.3943963456	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.02	127.1335499	31.6258323	861.7673999	475.3997477	93.1136549	120.1231416	4.4770363425	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.04	132.7375305	22.3266449	766.8957616	607.6195793	101.2558329	122.4213608	8.9798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.06	133.5375305	22.3266449	768.6957616	607.6195793	101.2558329	122.4213608	8.9798617157	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.08	135.5399954	19.6296329	763.9399957	571.9611559	93.3969369	114.4602701	8.2201123464	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.1	123.6630388	19.0947427	963.3213661	696.2036329	96.3842319	118.5998805	4.7809218	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.12	126.3630388	19.0947427	965.0213661	696.2036329	96.3842319	118.5998805	4.7809218	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.14	129.3529543	19.0947427	968.7104627	647.6739395	87.3284792	116.8993509	7.6809410925	49.99296119	8.0248613326	90.8000193	0.01	2012	10	10	11	35	12	8		
64.16	127.4329	11.2692931	966.1054273	676.1924232	107.1821249	122.0541016	8.9798617157	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.18	126.7962396	19.9836393	966.9005357	762.4249116	107.1991123	119.1373563	4.1648491189	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.2	123.3932597	19.9920399	966.9397657	777.6036783	119.2339402	117.5999942	6.2401957514	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.22	123.3932597	19.9920399	968.7397657	777.6036783	119.2339402	117.5999942	6.2401957514	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.24	128.9779139	19.8920979	215.2089809	791.8771017	126.6846509	113.2929877	4.4770363425	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.26	131.7962913	14.3976379	277.2072239	795.7540247	142.6996799	113.8932839	5.1020191611	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.28	129.2372953	1.8997267	231.3217742	790.6999948	165.2799649	114.4602701	3.9753156809	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.3	129.8928295	13.1447968	202.7182731	789.1240361	176.0159001	108.2316801	2.8020876515	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.32	127.4329	13.2098942	147.8991416	820.0852208	205.8152127	114.1987717	2.8020876515	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.34	127.4329	13.2098942	147.8991416	820.0852208	205.8152127	114.1987717	2.8020876515	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.36	128.6601005	13.7171873	116.4803029	820.0852208	246.1968396	113.0913667	0.0289429836	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.38	127.4329	19.9029329	127.5003012	833.5343399	271.1169979	113.2929877	1.0289429837	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.4	128.5029029	5.5005799	100.9929641	835.7246996	294.0919996	109.1929874	3.2364717148	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.42	129.2029029	5.5005799	102.7929641	835.7246996	294.0919996	109.1929874	3.2364717148	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.44	125.2372953	14.2772999	99.1329024	836.5426027	346.4139026	111.9722263	1.3268734	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.46	129.6029029	19.0947427	87.4829973	834.7999963	372.8973499	106.3294492	1.3268734	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.48	126.7962396	19.0947427	79.2829973	834.7999963	372.8973499	106.3294492	1.3268734	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.5	126.1962396	12.5182797	79.5201357	819.0928372	435.4958021	106.9994021	3.8020876515	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.52	123.5399954	13.4576837	75.6920722	803.4972249	454.921481	109.1929874	0.0963738614	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.54	123.6930951	14.2772999	75.2829023	799.9799369	503.9693113	109.9693113	1.1928973723	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.56	123.6930395	15.9329158	67.4989026	793.4479254	516.7752471	109.9943237	1.2963958675	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.58	123.6930395	15.9329158	69.2989026	793.4479254	516.7752471	109.9943237	1.2963958675	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.6	126.2899959	19.1540612	61.7840918	799.3162207	565.4831612	108.2973649	1.5289597037	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.62	127.5029	19.5954177	67.4583723	806.5173774	588.9967642	113.7143629	0.2398597879	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.64	131.7962913	17.6391487	67.1317172	833.9730806	606.7548456	114.4602701	1.7783182931	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.66	127.7375701	21.2989664	65.6971502	841.9738306	633.5152395	116.8743318	2.6009864176	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.68	129.6029029	25.8027025	63.8971502	846.2420755	649.1149149	113.5997649	-0.4237667	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.7	127.7375305	25.8027025	65.6971502	846.2420755	649.1149149	113.5997649	-0.4237667	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.72	126.2899959	19.6296329	66.3861969	834.8058868	696.2159299	117.3973706	-6.9060715944	49.99296119	8.0248613326	90.8000193	0	2012	10	10	11	35	14	8		
64.74	127.4329	19.6296329

96.66	130.227931	29.5476797	75.3875898	109.913812	139.451497	118.869738	52.8273995	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.69	129.8525095	28.6061157	75.3353944	110.0525114	139.76496	123.9649839	48.9938094	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.71	130.1000166	29.1187071	75.1324361	110.6433264	140.1033537	124.3268146	49.3139337	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.72	129.8710192	29.1187071	77.1324361	112.6433264	143.3268146	125.3268146	52.3139337	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.73	129.4775297	29.5990327	77.7997047	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.74	129.4775297	29.5990327	77.7997047	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.75	129.4775297	29.5990327	77.7997047	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.76	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.77	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.78	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.79	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.8	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.81	129.8525095	29.5990327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.82	129.4814864	29.5973566	75.4337596	109.1341732	140.1526232	119.4991998	49.9638261	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.83	127.4106	29.3736131	75.9015761	111.3191115	137.2915778	126.4020397	51.7373131	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.84	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.85	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.86	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.87	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.88	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.89	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.9	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.91	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.92	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.93	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.94	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.95	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.96	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.97	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.98	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
96.99	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.01	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.02	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.03	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.04	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.05	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.06	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.07	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.08	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.09	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.1	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.11	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.12	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.13	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.14	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.15	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.16	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.17	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.18	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.19	129.8525095	29.5973566	77.4337596	109.4591998	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	16	8
97.2	129.2931207	29.4138688	75.1245029	111.0782648	138.9113298	126.7056011	51.9638961	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.21	129.2931207	29.4138688	75.1245029	111.0782648	138.9113298	126.7056011	51.9638961	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.22	127.1226499	30.0266319	75.7995947	107.6137709	136.7639982	121.2859715	54.8699126	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.23	129.9139192	30.6856704	68.0763864	107.9505176	137.8563517	125.7501322	55.6938261	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.24	123.6645268	23.7947363	75.3875898	106.3957241	138.3113298	126.7056011	51.9638961	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.3	129.2931207	27.9336466	75.3875898	107.9505176	137.8563125	125.1295356	53.3005854	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.31	129.2931207	27.9336466	75.3875898	107.9505176	137.8563125	125.1295356	53.3005854	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.32	129.2931207	29.5090327	75.5201457	107.3435709	136.7639982	126.7481612	53.2648126	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.33	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.34	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.35	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.36	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.37	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.38	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.39	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.4	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.41	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.42	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.43	127.4106	29.4329613	75.3875898	112.0178444	137.8563125	125.7501322	51.9638961	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.44	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.45	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.46	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.47	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.48	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.49	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.5	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.51	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0	2012	10	10	11	35	17	8
97.52	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.53	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.54	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.55	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.56	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.57	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.58	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.59	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.6	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.61	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.62	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.63	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.64	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.65	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.66	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.67	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.68	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.69	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.7	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.71	127.4106	29.4329613	75.3875898	112.0178444	137.8563125	125.7501322	51.9638961	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.72	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.73	129.2931207	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.74	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.75	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.76	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.77	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.78	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.79	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.8	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.81	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.82	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.83	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.84	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.85	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.86	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.87	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.88	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.89	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.9	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.91	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.92	127.4106	29.3527159	75.7995947	109.2017545	139.3761391	126.4020397	51.7373131	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.93	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.94	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.95	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.96	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.97	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.98	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
97.99	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10	11	35	17	8
98	129.8525095	29.5090327	75.5201457	109.6275779	139.5309549	123.5974701	51.0739179	49.9638261	8.0248612E-05	90.8000153	0.01	2012	10	10

101.1	122.7275263	28.8090137	76.2143976	104.8988179	132.8982268	121.3771184	18.2634131	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	26	8
101.12	126.5403602	28.3990974	77.068239	106.9138812	140.3916401	122.9649839	17.6145252	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	26	8
101.13	126.5403602	28.3990974	77.068239	106.9138812	140.3916401	122.9649839	17.6145252	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	26	8
101.14	126.5399954	28.6890753	75.3969164	113.5257165	132.8962268	124.1995963	21.2813587	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.18	121.61906	28.1693968	75.9874166	109.6275779	136.7361612	121.3771184	27.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.19	126.4775267	28.1693968	75.9874166	109.6275779	136.7361612	121.3771184	27.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.22	126.4775267	28.1787037	75.3263564	104.6275667	136.8005188	118.5939667	17.6145252	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.23	125.2372693	33.5093149	77.7760923	110.6529314	136.6350166	124.1995963	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.26	123.6962021	27.8990599	68.6263261	107.3343364	136.6496294	121.3635263	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.28	121.4776614	31.3123993	73.7990947	111.7507992	136.7361612	121.3771184	23.2609454	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.29	126.1492198	29.6138698	75.4773263	109.6275779	136.7361612	121.3771184	27.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.33	124.8146756	29.7947243	76.4836	104.6213666	136.6350166	114.4602701	23.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.34	127.61926	29.3838147	75.6719162	109.6275629	137.2935738	118.2421874	21.0593262	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.35	126.2372693	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.38	126.2969918	29.6138698	75.4773263	107.6275729	136.8351175	120.1231146	20.4264613	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.39	126.4775267	29.6138698	75.4773263	107.6275729	136.8351175	120.1231146	20.4264613	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.42	126.4775267	29.9876766	76.9615767	109.1337772	141.6998756	121.2635263	19.8024649	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.44	128.6601005	31.3123993	76.9371799	108.5766011	140.6784751	117.5999642	22.5069723	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.45	126.2375501	33.8180752	75.4961363	110.6529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.49	126.2992357	29.6296013	75.1551866	109.2575545	136.6112596	136.2935938	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.50	126.4775267	29.6296013	75.1551866	109.2575545	136.6112596	136.2935938	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.53	126.6025295	32.5005243	76.6865095	104.7975651	136.3761350	125.4368281	19.4517423	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.54	126.7602398	27.8988299	75.2455576	109.2575545	136.6929420	122.6310909	18.8024649	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.55	126.7602398	27.8988299	75.2455576	109.2575545	136.6929420	122.6310909	18.8024649	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.57	123.3502057	31.3123993	77.7760923	110.6529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.58	126.2992357	29.5875648	76.3393563	109.2575545	136.9129198	136.2935938	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.59	126.2992357	29.5875648	76.3393563	109.2575545	136.9129198	136.2935938	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.60	122.7275263	30.9991837	76.9615767	110.1439369	133.8008457	121.4959715	19.4517423	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.62	126.5403602	30.9991837	76.9615767	110.1439369	133.8008457	121.4959715	19.4517423	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.64	126.7602398	27.8988299	75.2455576	109.2575545	136.6929420	122.6310909	18.8024649	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.65	126.7602398	27.8988299	75.2455576	109.2575545	136.6929420	122.6310909	18.8024649	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.66	122.7275263	27.2032093	76.6371968	109.6275545	135.9860622	122.6310777	18.3852208	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
101.68	121.61906	29.4329613	75.6865363	112.3355717	136.9860622	122.6310777	18.3852208	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102	124.2969918	29.0994819	76.0927867	109.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.1	126.1492198	29.6296013	75.1551866	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.3	126.1492198	29.6296013	75.1551866	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.6	124.2969918	26.9279649	75.3263564	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.69	124.2969918	26.9279649	75.3263564	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.69	124.6146756	33.8180752	75.4961363	110.6529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.1	124.6146756	33.5093149	77.7760923	110.6529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.12	126.1492198	29.6296013	75.1551866	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.14	126.1492198	29.6296013	75.1551866	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.16	127.1029499	29.5875648	76.3393563	106.3993741	136.6021176	118.2421874	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	21	8
102.18	126.2992357	31.4843929	74.1999741	109.2575545	136.6350166	121.3771184	26.2497058	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.2	126.1492198	29.5875648	76.3393563	109.2575545	136.7361612	135.7360398	21.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.21	126.1492198	29.5875648	76.3393563	109.2575545	136.7361612	135.7360398	21.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.24	126.6025295	29.5875648	76.3393563	107.9601676	136.7360398	118.6951159	17.6145252	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.26	125.8925659	31.3123993	76.9371799	109.2575545	135.7360398	118.6951159	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.3	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.3	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.4	126.2969918	29.0994819	76.0927867	107.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.41	126.2969918	29.0994819	76.0927867	107.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.44	126.1492198	29.5875648	76.3393563	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.46	126.6025295	29.5875648	76.3393563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.49	126.2969918	29.9279649	75.3263564	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.5	126.2969918	29.9279649	75.3263564	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.52	125.5209279	29.5875648	76.3393563	110.4529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.54	126.2375501	29.1079766	76.9615767	111.2976556	136.9429649	125.7961322	20.2298453	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.55	126.6025295	29.6296013	75.1551866	111.3818715	136.3160095	117.3017739	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.6	126.6025295	29.6296013	75.1551866	111.3818715	136.3160095	117.3017739	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.61	126.6025295	29.6296013	75.1551866	111.3818715	136.3160095	117.3017739	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.63	125.8925659	29.8290137	75.7027563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.64	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.65	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.66	126.7602398	29.5875648	76.3393563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.68	126.6025295	29.5875648	76.3393563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.7	125.8925659	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.72	125.5209279	29.5875648	76.3393563	110.4529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.73	126.2375501	29.1079766	76.9615767	111.2976556	136.9429649	125.7961322	20.2298453	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.76	126.6025295	29.6296013	75.1551866	107.9601676	136.6021176	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.78	126.6025295	29.6296013	75.1551866	109.2575545	136.6021176	114.1667777	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.8	126.2375501	29.1079766	76.9615767	107.9601676	136.6021176	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.82	125.3942357	29.0994819	76.0927867	107.6275611	136.3160095	117.3017739	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.84	126.2375501	29.1079766	76.9615767	107.9601676	136.6021176	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.86	126.7602398	29.5875648	76.3393563	110.4529314	136.4384732	120.2351159	26.1842954	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.88	127.3275031	33.1918147	75.6719162	107.8649171	137.8549177	121.6983119	25.9729392	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.9	121.61906	27.8988299	75.2455576	107.2575545	135.4384732	125.4368281	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.92	122.4318963	27.8988299	75.2455576	105.4275629	132.8962268	118.2421874	25.9729392	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.94	126.5403602	27.2032093	76.6371968	109.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.96	126.5399954	27.2032093	76.7397247	109.5135667	136.6350166	133.1231146	21.2813587	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
102.98	126.2969918	29.5003243	69.3241326	109.6275779	136.1321631	33.2588377	24.6061321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
103	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	22	8
103.12	121.61906	31.3123993	73.7990947	111.7507992	136.7361612	121.3771184	27.3113268	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.14	122.4318963	33.8180752	75.4961363	110.6529314	136.4384732	121.4959715	20.8656321	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.16	126.1492198	29.6296013	75.1551866	109.2575545	136.7481612	117.2017934	25.7027366	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.18	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.19	126.2969918	29.0994819	76.0927867	107.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.2	126.2969918	29.0994819	76.0927867	107.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.21	126.2969918	29.0994819	76.0927867	107.6275611	136.3160095	133.1231146	21.6813867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.24	126.6025295	29.5875648	76.3393563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.26	125.8925659	29.8290137	75.7027563	109.2575545	136.9129198	122.6310909	22.3598673	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.28	123.4774489	31.3123993	76.2143976	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.29	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.3	124.2969918	29.0994819	76.0927867	105.4275629	135.9860622	136.2935938	20.9323902	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.31	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.35	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.36	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.38	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.39	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.4	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.41	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.42	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.44	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.45	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.46	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.48	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.49	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.5	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.51	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.52	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.54	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.55	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.56	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.58	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.59	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.6	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.61	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.62	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.64	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.65	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.66	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.68	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.69	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.7	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.71	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.72	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.74	127.3275031	33.8180752	75.4961363	109.2575545	136.1392879	116.9992149	21.9839317	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.75	121.61906	29.2290613	76.4373263	109.6275779	136.6021176	120.9349189	26.3796186	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.76	121.61906	27.2032093	63.1027563	109.8988179	137.5709627	123.6998632	22.4961867	49.9636119	8.0348126	90.8000163	0.01	2012	10	10	11	35	23	8
103.78	126.2375501	29.1079766	76.9615767	109.6275779	136.8351189	118.2421874	21.3683163	49.9636119	8.0348126	90

109,94	129,2931207	29,1197471	78,09277867	113,8990002	141,2199422	119,9882149	20,76373986	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,96	130,5431411	22,94835383	77,9468816	115,7945397	136,3166066	120,7931332	19,8974055	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,97	130,8437377	22,64000469	78,09277867	116,0951397	136,6171032	120,4927366	19,69996105	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,8	130,2989909	28,8590157	78,6429620	1011,6237709	136,0321175	119,2421874	23,20935954	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,82	129,9126760	30,3739012121	78,2150976	114,8336954	136,9429546	121,0639263	22,6764767	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,85	129,6126111	31,4396353	78,3265131	114,5337154	136,6429546	121,3639263	22,3764767	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,84	129,5426411	31,6396353	78,3265131	109,2017545	136,2361396	123,2399377	22,6764767	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,88	129,7002368	32,5693243	71,6772052	110,4532914	132,8662368	123,2399377	23,7637598	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,7	129,6532691	25,5710668	78,3265131	102,6743925	136,3166066	121,3771184	18,2832119	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,72	129,2989909	23,7947246	76,3363964	107,3242642	131,3937617	122,0541566	21,9938972	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,75	128,9126760	26,8596353	75,3363964	104,3242642	130,4937617	125,0541566	24,9938972	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,76	128,4776267	28,1992002	75,6365998	109,2017545	133,4962926	121,3771184	21,9938972	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,78	128,6426602	28,4932765	75,6730149	107,3242642	136,0321175	121,3771184	22,6764767	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,8	129,2989909	30,6899735	75,3363964	108,2635444	133,1617776	119,8697759	19,8698096	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,82	127,41506	31,8398713	73,7990947	111,2919715	136,6350995	122,4010868	25,7573812	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,85	127,0126111	32,9398353	73,4365964	108,9017545	136,3361396	122,1039263	25,4573812	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,86	123,2399109	27,8398713	78,3265131	107,6337559	133,4962926	120,4396361	19,5622052	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,88	123,6638388	27,6998299	78,2927867	110,4532914	137,2037536	118,8697759	21,9938972	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,9	129,6931205	33,1919104	75,3363964	111,2919715	139,4614587	119,4997888	23,6755092	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,92	123,6638388	28,1992002	71,6365296	113,2992318	133,1617776	119,8997888	23,6755092	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8
109,94	132,7277119	34,7979940	76,7463354	109,2017545	144,7908108	120,1395356	22,6764767	49,96396179	8,0348613326	90,90000163	0,01	20/2	10	10	11	39	29	8