Bodendruckmessung Fendt 211V Vario; VS3; 15 cm Messtiefe, Wind, 3

Datekommentar	DouchSKHz@Bridge_1 RN_91@DouchSKHz_91	DouchSKHz@Bridge_2 RN_91@DouchSKHz_91	DouchSKHz@Bridge_3 RN_91@DouchSKHz_91	DouchSKHz@Bridge_4 RN_91@DouchSKHz_91	DouchSKHz@Bridge_5 RN_91@DouchSKHz_91	DouchSKHz@Bridge_6 RN_91@DouchSKHz_91	DouchSKHz@Bridge_7 RN_91@DouchSKHz_91	DouchSKHz@Bridge_8 RN_91@DouchSKHz_91	DouchSKHz@Inc RN_91@DouchSKHz_91	DouchSKHz@Dist RN_91@DouchSKHz_91	DouchSKHz@speed_ms RN_91@DouchSKHz_91	DouchSKHz@Year RN_91@DouchSKHz_91	DouchSKHz@Month RN_91@DouchSKHz_91	DouchSKHz@Day RN_91@DouchSKHz_91	DouchSKHz@Hour RN_91@DouchSKHz_91	DouchSKHz@Minute RN_91@DouchSKHz_91	DouchSKHz@Second RN_91@DouchSKHz_91	DouchSKHz@Interval RN_91@DouchSKHz_91
k	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second
Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.	Stuttgart Messtechnik N.V.
20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)	20,00 ms (50 Hz)
Hardwarekanal: 3	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2	Hardwarekanal: 2
Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)	Serien Nr. (Elektronik / APP)
Sensor 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:
Verstärkerkg N.V.	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg BRG (Bridge)	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS	Verstärkerkg GPS
Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.	Anschlußplatte N.V.
Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.	Aufzeichnungs N.V.
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.
Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel	Druckmittel
Phys. Einheit: x	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: Degrees	Phys. Einheit: Degrees	Phys. Einheit: Meters	Phys. Einheit: m/s	Phys. Einheit: Year	Phys. Einheit: Month	Phys. Einheit: Day	Phys. Einheit: Hour	Phys. Einheit: Minute	Phys. Einheit: Second
Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine	Lehmann Stuttgang Keine
Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.	Speisepannung N.V.
Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden N.V.	Filterkaskaden 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.
Tastverhältnis: 0 s	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 mbar	Tastverhältnis: 0 Degrees	Tastverhältnis: 0 Degrees	Tastverhältnis: 0 Meters	Tastverhältnis: 0 m/s	Tastverhältnis: 0 Year	Tastverhältnis: 0 Month	Tastverhältnis: 0 Day	Tastverhältnis: 0 Hour	Tastverhältnis: 0 Minute	Tastverhältnis: 0 Second
Testwert: 0 s	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 mbar	Testwert: 0 Degrees	Testwert: 0 Degrees	Testwert: 0 Meters	Testwert: 0 m/s	Testwert: 0 Year	Testwert: 0 Month	Testwert: 0 Day	Testwert: 0 Hour	Testwert: 0 Minute	Testwert: 0 Second
Software-Rückgabewert: 0 s	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 mbar	Software-Rückgabewert: 0 Degrees	Software-Rückgabewert: 0 Degrees	Software-Rückgabewert: 0 Meters	Software-Rückgabewert: 0 m/s	Software-Rückgabewert: 0 Year	Software-Rückgabewert: 0 Month	Software-Rückgabewert: 0 Day	Software-Rückgabewert: 0 Hour	Software-Rückgabewert: 0 Minute	Software-Rückgabewert: 0 Second
Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.	Verstärkerfaktor N.V.
Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.	Verstärkerverzögerung: N.V.
k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000	k-Faktor: 0,00000
Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000	Bézierfaktor: 0,00000
N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.

0	79,5338295	-57,9996867	-105,2139199	-95,6198764	86,4715476	23,3132879	-26,4886451	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,02	79,5338295	-59,6365446	-105,2139199	-95,6198764	91,6876728	25,1347266	-25,1992993	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,04	73,6832323	-54,8276029	-106,9613385	-95,6198764	92,1146549	27,3261854	-21,7969969	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,06	72,7351502	-60,2012322	-105,6605619	-95,6198764	92,6328675	26,5851995	-20,2229792	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,08	72,2882954	-55,1437442	-108,2139199	-92,9683220	87,2882207	26,6752513	-24,9049243	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,1	73,4000000	-57,9996867	-108,2139199	-92,9683220	87,2882207	27,5663136	-24,9049243	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,12	71,6797510	-57,6460288	-109,5879579	-89,4079764	85,2715813	19,8929268	-26,0230429	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,14	69,9130159	-57,6996867	-113,2037622	-91,5049369	88,3927919	29,8713236	-22,4233026	69,9637266	6,0251984	93,1000061	0,02	2012	10	10	14	3	12	10
0,16	72,4133192	-60,7799969	-104,4962758	-91,6396969	88,3927919	28,8969269	-25,2374337	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,18	75,2693419	-66,7799969	-106,9613385	-89,9748809	86,4715476	23,8807621	-27,7197937	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,2	77,0254848	-69,5365446	-106,9613385	-89,9748809	86,4715476	23,8807621	-28,5345537	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,22	77,0797510	-67,6996867	-108,2139199	-89,9748809	86,3927919	25,7917263	-28,9600728	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,24	73,3006323	-64,0019303	-105,7589572	-89,9748809	87,4121476	26,5752513	-24,6118626	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,26	73,3006323	-64,0019303	-105,7589572	-89,9748809	87,4121476	26,5752513	-24,6118626	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,28	72,5596323	-62,4497969	-105,4962758	-89,9748809	85,5869269	26,5851995	-25,2862327	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,3	77,0092323	-66,0854925	-106,8605605	-92,9683220	85,7693955	26,7020134	-25,8687569	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,32	76,4606264	-64,5147238	-106,8605605	-93,7999969	87,8983507	25,8875621	-26,4886451	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,34	76,4706139	-64,5147238	-105,4962758	-93,4398622	87,7284038	27,3261854	-23,2679363	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,36	76,4706139	-64,5147238	-105,4962758	-93,4398622	87,7284038	27,3261854	-23,2679363	69,9637267	6,0293740	90,2000549	0,02	2012	10	10	14	3	12	10
0,38	75,8125673	-63,7799969	-103,3463427	-91,3018969	87,3618969	26,7917263	-23,7561209	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,4	77,4334267	-69,9269446	-101,9613122	-94,7323181	85,9603269	28,5851995	-27,7076943	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,42	79,2860264	-66,7799969	-116,9613122	-93,1127969	87,0983507	26,9852994	-26,9013644	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,44	76,7862339	-67,0201609	-110,7187625	-93,7627146	86,6475726	27,3261854	-24,8907227	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,46	75,9125323	-66,0854925	-108,4962758	-93,7627146	86,6475726	26,7917263	-24,8907227	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,48	75,9125323	-64,5147238	-108,4962758	-93,7627146	86,6475726	26,1952995	-24,5549243	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,5	69,2661808	-69,2139199	-113,2037622	-87,4121476	87,4121476	26,6371329	-33,2029902	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,52	77,5996267	-64,5147238	-108,2139199	-90,5561609	86,3927919	25,1347266	-19,9050795	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,54	75,8028264	-58,2721047	-108,5205422	-85,9797699	87,9295264	27,6259354	-20,2743327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,56	75,8028264	-58,2721047	-108,5205422	-85,9797699	87,9295264	27,6259354	-20,2743327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,58	75,8022323	-56,0854925	-105,9205105	-83,5576324	89,6087269	28,3852995	-21,6147937	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,6	74,4028264	-57,3229947	-110,7187625	-85,3643268	87,6983507	25,8876621	-18,3949402	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,62	75,2028264	-58,0201609	-110,7187625	-85,3643268	87,6983507	25,8876621	-18,3949402	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,64	75,2028264	-56,0854925	-110,0605419	-85,9797699	87,6983507	25,5872701	-18,3949402	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,66	77,5996267	-53,3229425	-110,0605419	-85,9797699	87,6983507	25,5872701	-18,3949402	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,68	76,4706139	-57,6996867	-108,2139199	-85,9797699	89,6087269	25,1347266	-27,1147937	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,7	75,9162323	-52,5216217	-110,7187625	-89,7547699	89,6087269	26,5851995	-24,2862327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,72	75,9162323	-52,5216217	-110,7187625	-89,7547699	89,6087269	26,5851995	-24,2862327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,74	72,7375502	-58,5953573	-108,8605605	-89,2938362	89,2938362	25,2852994	-25,5802329	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,76	75,8606323	-57,0201609	-109,1931809	-91,6322714	89,9322714	26,7020134	-24,2862327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,78	76,7862339	-58,5953573	-109,1931809	-91,6322714	89,9322714	25,8212472	-24,2862327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,8	75,6328295	-58,5953573	-111,3002202	-91,2968309	87,2882207	21,5911679	-21,1713892	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,82	75,6328295	-57,3229947	-111,3002202	-91,2968309	87,2882207	21,5911679	-21,1713892	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,84	73,9706323	-53,9749449	-107,9875792	-91,2968309	85,9603269	22,5852995	-19,5649243	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,86	76,9130439	-55,6396045	-106,0219775	-90,6322165	85,9322165	26,3867663	-20,5363963	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,88	75,2260112	-57,6996867	-104,4962758	-91,2968309	89,6087269	26,7020134	-20,5363963	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,9	73,6832312	-57,3229947	-104,4962758	-92,9683309	90,1146549	25,7917263	-27,1147937	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,92	76,4706139	-58,2721047	-107,9875792	-91,2968309	87,7284038	26,7020134	-25,5802329	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,94	76,4706139	-58,2721047	-107,9875792	-91,2968309	87,7284038	26,1952995	-25,5802329	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,96	77,0092323	-53,5749449	-110,7187625	-92,9683220	85,2715813	26,5752513	-25,2374337	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
0,98	77,0092323	-53,5749449	-110,7187625	-92,9683220	85,2715813	26,5752513	-25,2374337	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1	75,8022323	-54,0147238	-108,2139199	-91,6322714	89,6087269	26,3867663	-25,9049243	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,02	75,8162323	-56,7799969	-110,1031672	-92,9683309	86,8483695	25,6323829	-23,7561209	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,04	72,7375502	-58,8976575	-110,7187625	-93,0127269	85,9603269	25,9852994	-23,7561209	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,06	75,8606323	-56,7799969	-106,9613122	-94,1127969	87,7284038	24,9212472	-23,0679363	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,08	75,8606323	-56,7799969	-106,9613122	-94,1127969	87,7284038	24,9212472	-23,0679363	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,1	73,6832323	-52,5216217	-107,9875792	-93,1127969	85,1146549	23,1993679	-22,5363963	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,12	76,3606267	-53,3229425	-106,2939079	-94,6298353	87,6120476	26,2101854	-21,3963327	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,14	76,3606267	-58,8976575	-107,2139199	-91,8029769	89,6087269	26,7020134	-21,9663910	69,9637269	6,0293829	90,2000549	0,02	2012	10	10	14	3	13	10
1,16	76,3606267	-54,8276029	-108,8605605	-93,1741267	21,3739189	26,5752513	-20,5363963	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,18	76,3606267	-54,8276029	-108,8605605	-93,1741267	21,3739189	26,5752513	-20,5363963	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,2	80,2005439	-56,2861439	-107,9875792	-92,9683220	86,3927919	26,9256269	-20,2374337	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,22	77,5003349	-54,8276029	-108,2139199	-93,7876243	82,1146549	26,5752513	-23,6734916	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,24	77,5003349	-57,9996867	-109,4962812	-95,6198764	87,7284038	26,7020134	-21,8039906	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,26	77,5003349	-56,2721047	-107,9875792	-93,4398622	21,3739189	26,9256269	-20,5363963	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,28	77,5003349	-56,2721047	-107,9875792	-93,4398622	21,3739189	26,9256269	-20,5363963	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,3	75,3806264	-52,8496302	-105,3605105	-92,9683220	91,1114324	25,6752513	-20,6713626	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,32	76,7862339	-52,5216217	-111,3002202	-93,7999969	90,9437926	30,7791167	-26,8013491	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,34	76,7862339	-52,5216217	-111,3002202	-93,7999969	90,9437926	30,7791167	-26,8013491	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,36	75,8606323	-56,0854925	-111,3002202	-91,6396969	85,6396199	27,1795969	-26,9600728	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,38	76,7862339	-54,0019303	-108,4962812	-95,3614496	88,9757699	25,7917263	-27,7587664	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,4	75,5328295	-54,8276029	-108,8605605	-95,3614496	90,2337419	26,5752513	-28,1063993	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	13	10
1,42	74,4606264	-54,8276029	-109,3205419	-95,9797699	89,9757699	30,7791167	-28,3653491	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	14	10
1,44	77,4334267	-56,0854925	-108,8605605	-95,3614496	87,6120476	28,5852995	-29,5600728	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	14	10
1,46	77,4334267	-56,0854925	-108,8605605	-95,3614496	85,2715813	28,5852995	-29,5600728	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	14	10
1,48	75,8028264	-61,6922695	-109,1931809	-95,3614496	82,7413939	28,5101854	-25,9602913	69,9637269	6,0293829	90,2000549	0,01	2012	10	10	14	3	14	10
1,5	77,5996267	-59,7573147	-103,8513

3.43	79.23648277	-55.76737447	-108.2138199	-45.67132195	89.29291956	25.7517203	-19.56585754	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.44	77.47342207	-58.58924073	-109.1523369	-42.56935324	93.0951756	27.32918754	-20.33743327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.45	76.15622173	-61.42051242	-109.9108615	-39.46546324	96.76423126	29.18918754	-21.91911327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.46	75.15223173	-62.84265222	-109.8005005	-42.56935324	94.90342126	28.75203124	-22.22279742	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.5	75.69263035	-64.82760269	-109.3947356	-39.76371146	97.29863327	29.58076247	-23.29972327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.51	76.69263035	-65.82760269	-109.3947356	-42.56935324	94.90342126	28.75203124	-22.22279742	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.52	76.28662042	-62.32702577	-107.9808995	-45.86123896	89.60973809	25.42132213	-19.65958774	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.53	69.60609269	-64.70843668	-104.7954952	-42.56935324	87.41321475	26.75203124	-21.171168242	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.54	73.67342243	-65.39368663	-111.9713839	-42.56935324	91.11143324	26.39875923	-19.28432452	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.6	81.76809931	-65.76737447	-103.2038405	-45.39415424	94.90342126	26.57521313	-23.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.61	79.15622173	-67.14051242	-106.2138199	-42.56935324	91.11143324	26.39875923	-22.22279742	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.62	78.20087267	-67.84966847	-107.9808995	-45.39415424	93.11143324	27.84268964	-23.86457939	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.63	76.47661326	-67.32329461	-112.9875635	-43.17412967	93.39863689	27.48823169	-23.53933943	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.64	79.40363026	-62.63489018	-110.7187876	-41.29665324	87.7268038	27.5991775	-21.1771169242	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.7	81.4787169	-66.75863168	-106.8921432	-37.6431448	96.1965814	29.7483813	-27.89461375	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.71	79.47661326	-67.32329461	-112.9875635	-45.17412967	93.39863689	27.48823169	-23.53933943	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.72	76.15223173	-67.84966847	-111.3455222	-42.56935324	89.79523695	27.84268964	-23.86457939	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.73	77.50263185	-68.2723347	-108.8928075	-44.42567253	87.7268038	27.84268964	-26.48806451	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.74	79.20847242	-67.84966847	-107.9875352	-45.67132195	91.60119146	28.89863526	-21.48396426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.8	79.40363026	-66.3565426	-111.3455222	-42.67132195	95.11603695	25.42132213	-21.48396426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.81	79.40363026	-66.3565426	-111.3455222	-42.67132195	95.11603695	25.42132213	-21.48396426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.82	78.78843226	-62.84265222	-112.2613612	-41.29665324	89.60973809	25.89875923	-23.8723816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.83	78.78843226	-62.84265222	-112.2613612	-41.29665324	87.7268038	27.5991775	-24.61136426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.84	78.47661326	-68.58924073	-112.2613612	-41.29665324	87.7268038	27.5991775	-24.61136426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.85	78.47661326	-68.58924073	-112.2613612	-41.29665324	87.7268038	27.5991775	-24.61136426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.86	78.20087267	-66.3565426	-109.7766215	-41.17412967	90.11843426	25.97543327	-23.2974327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.87	78.20087267	-66.3565426	-109.7766215	-41.17412967	90.11843426	25.97543327	-23.2974327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.88	78.47661326	-68.58924073	-112.2613612	-41.29665324	87.7268038	27.5991775	-24.61136426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.89	78.47661326	-68.58924073	-112.2613612	-41.29665324	87.7268038	27.5991775	-24.61136426	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.9	75.15223173	-66.3565426	-109.7766215	-41.17412967	90.11843426	25.97543327	-23.2974327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.91	75.15223173	-66.3565426	-109.7766215	-41.17412967	90.11843426	25.97543327	-23.2974327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.92	75.69263035	-63.8576023	-112.9875635	-42.67132195	89.8408095	25.13472862	-22.56358025	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.93	76.28662042	-61.32702577	-111.8081126	-43.17412967	91.11143324	26.57521313	-23.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.94	76.28662042	-61.32702577	-111.8081126	-43.17412967	91.11143324	26.57521313	-23.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.95	76.28662042	-61.32702577	-111.8081126	-43.17412967	91.11143324	26.57521313	-23.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.96	76.47661326	-63.8576023	-112.9875635	-45.67132195	87.2982327	25.13472862	-22.56358025	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.97	76.47661326	-63.8576023	-112.9875635	-45.67132195	87.2982327	25.13472862	-22.56358025	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.98	77.87842243	-68.58924073	-114.2552362	-41.82267961	89.87979898	25.75403228	-23.28667327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
3.99	77.87842243	-68.58924073	-114.2552362	-41.82267961	89.87979898	25.75403228	-23.28667327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.02	76.47661326	-63.5708428	-108.8928075	-39.7323181	89.03926295	19.86363928	-23.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.03	80.23503149	-69.21361278	-111.8081126	-41.29665324	86.3927819	25.82142372	-26.17561327	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.04	80.23503149	-69.82606460	-110.7187876	-45.39415424	91.95757226	27.32918754	-24.96492953	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.05	80.23503149	-69.82606460	-110.7187876	-45.39415424	91.95757226	27.32918754	-24.96492953	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.1	75.62826026	-57.32329461	-107.9875352	-38.4587964	92.74163928	25.25077757	-22.5791563	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.12	72.70576052	-57.89966847	-111.3455222	-42.56935324	89.3927819	25.13472862	-25.25742427	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.13	73.69263035	-63.51464428	-115.7187876	-43.79999991	90.6035325	25.82142372	-25.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.14	73.69263035	-68.89957675	-115.4356222	-45.17412967	87.41321475	26.58221989	-25.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.15	73.69263035	-68.89957675	-115.4356222	-45.17412967	87.41321475	26.58221989	-25.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.2	76.46326298	-67.32329461	-114.1991495	-41.29665324	90.6035325	25.58221989	-25.36751126	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.21	76.20087267	-67.84966847	-111.9713839	-42.56935324	90.79523695	27.32918754	-25.25742427	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.22	76.20087267	-67.84966847	-111.9713839	-42.56935324	90.79523695	27.32918754	-25.25742427	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.23	82.1787169	-69.14051242	-106.2038405	-45.67132195	93.11843426	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.24	82.1787169	-69.14051242	-106.2038405	-45.67132195	93.11843426	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.25	79.40363026	-67.32329461	-109.3947356	-43.79999991	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.26	79.40363026	-67.32329461	-109.3947356	-43.79999991	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.27	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.28	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.29	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.3	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.31	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.32	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.33	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.34	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.35	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.36	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.37	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.38	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.39	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.4	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.41	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.42	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.43	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.44	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.45	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.46	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.47	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.48	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.49	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.5	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.51	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.52	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.53	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.54	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.55	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.56	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.57	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.58	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.59	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.6	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.61	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.62	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.63	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.64	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.65	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.66	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.67	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.68	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.69	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.7	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.71	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.72	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.73	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.74	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.75	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.76	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.77	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.78	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.79	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.8	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.81	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.82	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.83	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.84	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.85	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.86	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.87	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.88	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.89	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.9	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.91	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.92	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.93	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.94	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.95	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.96	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.97	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.98	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
4.99	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
5	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875923	-23.87327816	49.56372223	8.02617969	91.30003305	0.01	2012	10	10	14	3	16	10
5.01	72.10577147	-57.32329461	-107.9875352	-42.56935324	90.6035325	25.89875

7.86	79.6131429	-66.5293481	-114.4742566	-36.4808249	93.3931756	26.4802893	-24.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.89	75.2358735	-61.5586765	-104.7694992	-42.2354853	91.4875726	26.7842861	-21.7119062	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.82	76.2000000	-64.5293481	-107.3694992	-39.4808249	92.3931756	26.4802893	-22.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.83	76.2000387	-62.8270228	-105.4802312	-43.1127850	88.3879719	25.6752613	-21.7119062	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.84	76.9799459	-63.5746428	-107.9875792	-36.9230246	91.1131635	27.5196944	-27.1119027	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.85	77.2000000	-64.5293481	-108.3694992	-35.4808249	90.3931756	26.4802893	-28.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.86	77.2355735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
7.87	77.2996367	-64.5142728	-108.5694922	-32.6710195	91.1131635	25.4202908	-29.9602934	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.02	75.9133275	-66.7095243	-111.9172936	-34.4297253	89.2932456	27.5196944	-23.2371053	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.04	77.2356367	-66.3936863	-109.7754215	-33.7998991	88.3927619	25.4202908	-24.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.05	77.2000000	-67.5293481	-110.3694992	-32.4808249	87.3931756	24.4802893	-25.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.06	76.6131429	-67.9586867	-111.8875792	-30.9615824	90.8931756	26.3851816	-26.3611816	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.1	78.9799459	-63.9876031	-111.9712839	-31.8296921	92.8669429	25.2851816	-27.9196278	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.13	79.2356735	-64.8270228	-106.9612335	-36.4808249	93.9999679	33.9135267	-23.2371792	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.14	72.7297633	-66.7095243	-108.5694922	-42.6297253	90.5470324	26.8966306	-22.4233026	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.15	75.9133275	-66.3936863	-109.7754215	-33.7998991	88.3927619	25.4202908	-24.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.16	75.5356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	27.0196944	-26.9602934	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.2	75.9133275	-66.3936863	-111.3692312	-31.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.23	81.4756735	-63.9746428	-105.9692925	-41.9297991	90.5470325	26.2101481	-25.9498925	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.24	72.3357633	-62.9426032	-110.7187935	-36.7876923	89.6931756	26.9731613	-24.6715926	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.25	75.9133275	-66.7095243	-108.2355679	-35.5470324	89.6997369	27.0196944	-26.9602934	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.26	76.9799459	-63.9746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.3	76.8638398	-67.6492392	-107.9875792	-36.4710195	76.7020133	-22.4233026	-26.9858293	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.31	75.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.32	76.8131429	-61.0582392	-106.9612335	-42.1127850	90.5470325	26.3851816	-27.4196944	-99.9627378	8.0261741	92.3003305	0.01	2012	10	10	14	3	26	10
8.36	73.0356312	-66.7095243	-108.2355679	-36.7772123	89.2931654	27.3196944	-27.9196278	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.37	76.6131429	-62.8426032	-109.7754215	-35.2981824	87.1881608	27.8496961	-23.7351206	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.4	75.2356735	-67.5293481	-108.5694922	-40.6710195	92.7419299	26.5214272	-19.9020706	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.41	76.2000000	-67.5293481	-108.3694992	-40.4808249	92.3931756	26.4802893	-19.9858293	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.43	73.0356312	-61.2816128	-108.6692925	-36.7877195	93.3868908	21.8962168	-26.8858481	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.46	75.6356277	-61.4056496	-113.2037422	-32.2954693	92.6239299	25.5873291	-17.7551925	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.47	75.9133275	-66.7095243	-108.2355679	-35.5470324	92.6997369	26.1397369	-22.7351206	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.5	76.4628264	-63.9746428	-106.2355679	-36.7876923	92.1180608	27.3261875	-26.9858481	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.53	76.2000000	-63.5293481	-107.3694992	-37.4808249	92.3931756	26.4802893	-23.9858293	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.54	76.2000000	-63.2012665	-108.9692925	-35.1712867	86.2867619	30.4661967	-23.6715816	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.55	76.4628264	-63.9746428	-110.2692915	-33.7998991	89.2931654	29.2101481	-21.8998926	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.56	75.9133275	-66.3936863	-109.7754215	-37.5421848	89.6997369	27.8961875	-23.9858293	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.6	76.9799459	-63.9746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.64	76.4756735	-67.5293481	-108.4802312	-41.6296921	87.2866357	25.1962968	-25.9498925	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.66	76.1633313	-66.2138127	-108.2355679	-36.1569938	90.6669429	25.2507731	-19.8020706	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.7	76.9799459	-63.9746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.71	76.4628264	-63.9746428	-114.2692992	-41.4296921	92.7419299	26.4802893	-25.9214227	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.72	76.4756735	-64.5293481	-108.9692925	-43.1712867	86.7863968	22.3132979	-23.9602931	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.73	73.4633223	-65.7637347	-107.9875792	-40.3581824	91.1131635	27.5196944	-21.7987969	-99.9627378	8.0261741	92.6000561	0.01	2012	10	10	14	3	21	10
8.76	80.9315147	-67.8496867	-106.9612335	-40.9297991	92.4281394	26.7517283	-23.5393963	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.77	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.8	76.7882235	-63.1286767	-109.7754215	-35.2981824	87.7280535	22.9402861	-25.9602931	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.82	75.6972114	-62.6356618	-112.9875936	-36.7876923	91.1131635	22.9402861	-23.2371792	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.83	76.4756735	-64.5142728	-108.9692925	-41.6710195	87.4120175	27.3261875	-25.3214227	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.89	76.4628264	-67.9586867	-107.6692925	-40.5002952	91.1131635	26.1962968	-21.2987327	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.9	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.91	76.2356735	-66.7095243	-108.2355679	-35.5470324	91.7180608	26.6662875	21.7180608	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.92	75.9133275	-66.3936863	-110.4692922	-41.9297991	90.6669429	27.3261875	-22.7351206	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.94	82.3611302	-65.6997969	-110.4692922	-40.5002952	92.7419299	-19.8273726	-23.7351206	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.96	76.7882235	-62.5026014	-108.9692925	-43.1712867	85.9787909	25.7791167	-23.7351206	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
8.97	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.7000449	0.01	2012	10	10	14	3	21	10
9	77.4133257	-66.3936863	-109.4802312	-41.6296921	89.6669429	25.6712272	-23.3671726	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.02	76.4133257	-68.5652473	-105.9692925	-35.3412268	88.9787909	26.5651996	-25.3393963	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.03	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.04	75.2356735	-64.2012665	-107.5875792	-35.9615824	88.1881608	22.3132979	-23.3671726	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.05	73.0356312	-63.5746428	-108.9692925	-44.1127850	92.3868908	22.3132979	-25.9602931	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.1	77.5356367	-67.6492392	-111.9712839	-35.8296921	92.3868908	22.3132979	-25.9602931	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.12	81.1638648	-64.2012665	-107.5875792	-45.6712839	87.7280535	26.5651996	-21.8998926	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.13	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.15	76.7882235	-66.7095243	-108.2355679	-35.5470324	89.5231756	21.2729169	-27.2987951	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.16	76.4756735	-67.5293481	-104.7694992	-42.5002952	86.4756735	22.3132979	-23.9602931	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.2	76.4628264	-66.2012665	-108.9692925	-37.5421848	89.9787909	26.5651996	-21.8998926	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.22	75.2356735	-66.7637347	-102.9875936	-37.5421848	89.6997369	22.9402861	-21.1719802	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.23	76.9799459	-63.9746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.25	80.2003439	-64.8270228	-103.2071792	-45.8710195	89.2931654	22.9402861	-27.1119027	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.26	75.3824223	-66.7637347	-108.2355679	-35.5470324	92.7419299	22.9402861	-22.4233026	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.3	75.2357112	-63.5746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.32	77.1633308	-67.9586867	-108.2355679	-40.3581824	86.4756735	27.3261875	-23.4233026	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	21	10
9.34	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000305	0.01	2012	10	10	14	3	22	10
9.35	76.3606367	-66.2712347	-112.3692312	-41.9297991	90.6669429	27.3196944	-19.8273726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.36	78.6356577	-66.2712347	-111.9692925	-37.5421848	87.7280535	22.3132979	-23.3671726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.4	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.41	76.2356735	-67.9586867	-108.2355679	-40.3581824	89.6669429	25.4802893	-25.9858293	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.44	73.0356312	-66.2138127	-111.3692312	-36.9649451	91.8611614	25.1926347	-26.0929629	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.45	75.2356735	-66.2012665	-107.5875792	-36.3529693	89.5331756	25.4802893	-22.1093963	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.48	72.4133192	-66.2854925	-110.4692922	-39.7877195	90.6669429	25.5831995	-23.6734916	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.49	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.5	75.2356735	-66.7637347	-107.9875792	-35.9615824	89.1881608	25.1196468	-21.7987969	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.54	76.2882235	-67.6492392	-107.9875792	-40.9712839	88.7483968	33.0318468	-19.3682952	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.55	75.6972114	-66.7637347	-108.9692925	-35.3412268	89.6931756	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.58	76.4133257	-67.5746428	-111.3692312	-36.9297991	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.6	76.4628264	-66.2012665	-111.9712839	-35.8296921	89.3931756	25.3851816	-21.8998926	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.64	81.1638648	-66.7637347	-108.2355679	-35.5470324	89.6997369	25.6371329	-22.4233026	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.65	71.7882235	-67.6492392	-108.9692925	-44.1127850	89.6931756	27.3196944	-21.8998926	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.66	75.6356735	-67.5293481	-108.9692925	-41.6296921	90.6669429	22.9402861	-22.2371792	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.67	76.2356735	-66.7637347	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.68	80.2003439	-63.9746428	-108.2355679	-37.5421848	87.6997369	27.3261875	-22.4233026	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.72	76.4133257	-66.3936863	-111.3692312	-36.9297991	89.6997369	27.3261875	-23.4233026	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.73	76.4628264	-66.7095243	-108.2355679	-35.5470324	89.6997369	27.3261875	-23.2371792	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.75	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.76	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.5231756	25.7020133	-25.8962769	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.8	75.9133275	-66.3936863	-109.9692925	-43.7998991	89.6669429	25.5752613	-27.4097951	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.82	80.2003439	-66.5652473	-107.9875792	-44.4296921	92.7419299	27.8496961	-25.2214227	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.84	77.5356367	-67.5293481	-107.9875792	-45.9987954	93.6829915	25.5752613	-19.8273726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.85	76.2356735	-66.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.86	76.6356735	-66.2012665	-108.9692925	-34.2129765	89.6329299	27.8496961	-27.4099951	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.9	72.4133192	-67.5293481	-108.2355679	-36.3529693	89.6329299	25.5873291	-26.3671726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.92	75.3824223	-62.8426032	-106.1921809	-35.2981824	89.6931756	27.3261875	-26.5393963	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.93	75.6972114	-62.5026014	-108.9692925	-43.1712867	86.1881608	25.1196468	-21.7987969	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.94	76.2356735	-66.7637347	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
9.96	75.6356735	-67.5293481	-108.2355679	-37.5421848	91.1131635	26.1397369	-23.9858293	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10	75.3824223	-61.0582392	-110.4692922	-39.1569938	90.6669429	25.9873291	-21.8998926	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.02	76.9799459	-63.5746428	-110.9692915	-43.7998991	91.1131635	23.6975291	-21.1719802	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.04	75.6356735	-66.5652473	-108.2355679	-45.9712839	92.7419299	25.4802893	-17.7987969	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.05	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.06	75.6633223	-62.7944493	-111.9712839	-36.7876923	89.6669429	26.9402861	-22.2371792	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.1	76.6356735	-62.8426032	-108.6692925	-39.1569938	91.6829729	26.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.12	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.13	77.4133257	-62.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.16	75.3824223	-68.6997976	-107.9692995	-42.9455324	92.1180608	29.2101481	-26.2993727	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.18	78.7882235	-63.9746428	-106.4802312	-36.7877195	87.6997357	24.8712272	-22.4233026	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.2	75.9133275	-63.9746428	-110.2692992	-33.7998991	89.2931654	22.4267561	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.23	76.4628264	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.24	77.4133257	-64.5142728	-108.4802312	-41.6296921	89.6669429	25.6712272	-24.6715926	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.25	77.4755161	-68.5293481	-108.9692925	-43.1712867	92.4281394	25.9996679	22.1993963	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.26	75.6633223	-67.2227609	-113.4692992	89.5468899	89.5468899	27.3196944	-25.3671726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.3	75.8606925	-64.8270228	-108.2355679	-45.3581824	89.6779909	25.7517283	-26.4993961	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	22	10
10.32	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.33	75.3824223	-62.2012665	-107.5875792	-33.9615824	89.8931756	25.3851816	-29.3611816	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.34	75.3824223	-62.5026014	-108.9692925	-43.1712867	86.2867619	25.7517283	-26.3671726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.36	77.5356367	-67.5746428	-111.3692312	-42.9455324	91.1131635	27.3261875	-24.6498964	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.39	76.3606367	-67.9586867	-108.2355679	-40.5002952	91.1131635	27.3261875	-23.1993963	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.4	76.6633223	-64.5276028	-106.9612335	-41.9297991	89.6997369	25.9873291	-26.3671726	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.41	76.2356735	-66.7095243	-108.2355679	-35.5470324	89.6997369	22.9402861	-26.9858481	-99.9627378	8.0261741	92.6000153	0.01	2012	10	10	14	3	23	10
10.42	75.6633223	-64.5142728	-108.4802312	-41.6296921	89.6669429	25.6712272	-24.6715926	-99.9

12.3	81.4766749	-67.3332966	-116.7187925	-41.2968039	86.1605935	25.5672701	-21.8699426	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	24	10
12.32	75.2953255	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	24	10
12.34	76.4766749	-67.8986967	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	24	10
12.36	76.7882326	-61.7187551	-102.3770628	-35.9771133	86.3827819	26.7920310	-21.1715902	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.38	76.2980419	-59.7637167	-108.2139189	-40.6710195	91.9017161	29.1347882	-23.2074337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.4	76.8766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.42	76.8095325	-63.9746428	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.44	69.9132109	-59.1437442	-105.1931909	-41.8293781	90.8669429	26.8212472	-21.0839926	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.46	74.6093254	-66.7590246	-108.3930978	-42.5435331	86.8438995	26.7920310	-22.4233026	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.48	79.6031429	-61.6991481	-105.9832312	-43.1723967	93.9956475	29.8212472	-21.0839926	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.5	76.7882326	-61.7187551	-102.3770628	-35.9771133	86.3827819	26.7920310	-21.1715902	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.52	76.7882326	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.54	76.4766749	-67.8986967	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.56	75.2953255	-61.7187551	-102.3770628	-35.9771133	86.3827819	26.7920310	-21.1715902	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.58	73.8766243	-64.2012603	-111.3492312	-44.6290733	91.9017226	27.6269864	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.6	76.2980419	-59.7637167	-108.2139189	-40.6710195	91.9017161	29.1347882	-23.2074337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.62	73.2508255	-64.8276026	-106.9613395	-39.2387629	89.6957309	26.3967823	-20.8837909	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.64	77.0093348	-68.5953473	-108.9269422	-38.1676823	87.7356539	25.6857641	-18.0428698	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.66	76.4766749	-63.9746428	-108.3930978	-41.2968039	89.6957309	29.1347882	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.68	73.8766243	-64.8276026	-108.3930978	-40.9831967	92.7432669	29.3071862	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.7	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.72	76.2508255	-66.7590246	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.74	77.0093348	-68.5953473	-108.9269422	-38.1676823	87.7356539	25.6857641	-18.0428698	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.76	76.4766749	-63.9746428	-108.3930978	-41.2968039	89.6957309	29.1347882	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.78	73.8766243	-64.8276026	-108.3930978	-40.9831967	92.7432669	29.3071862	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.8	77.0093348	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.82	76.7882326	-64.8276026	-107.2149189	-43.1723967	97.4389426	29.7617203	-23.2329792	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.84	73.0393312	-69.2181279	-109.1931909	-43.7998991	87.7356539	25.7617203	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.86	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.88	80.5395426	-61.6991481	-110.2850478	-39.4168999	89.6957309	29.5857999	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.9	77.0093348	-67.3332966	-108.3930978	-41.8293781	90.8669429	29.8212472	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.92	76.5395426	-66.7590246	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.94	76.3697387	-63.9876031	-107.9879762	-40.6710195	86.0395265	26.6752613	-27.1419627	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.96	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
12.98	77.0093348	-68.5953473	-108.9269422	-38.1676823	87.7356539	25.6857641	-18.0428698	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13	81.4766749	-69.5293481	-109.1931909	-41.2968039	90.8669429	30.8212472	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.02	76.2508255	-67.5207409	-108.3930978	-41.8293781	90.8669429	29.1347882	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.04	73.8766243	-69.2181279	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.06	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.08	76.8095325	-67.8986967	-110.2850478	-41.1723967	91.9017226	29.1347882	-22.4233026	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.1	76.8095325	-66.3936863	-108.9269422	-42.9612896	93.9956475	29.5857999	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.12	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.14	74.6093254	-66.7590246	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.16	76.5402313	-69.2181279	-109.3831616	-43.7998991	87.7356539	25.7617203	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.18	77.2268267	-66.2963425	-114.1931562	-43.5435331	93.0931764	29.1347882	-22.2329792	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.2	76.2508387	-69.5293481	-107.9879762	-40.3561424	90.8669429	28.9960926	-23.2607227	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.22	73.8766243	-67.5207409	-108.3930978	-41.8293781	90.8669429	29.8212472	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.24	73.8766243	-61.7187551	-108.3930978	-41.2968039	89.2930905	29.1347882	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.26	72.7276502	-67.3332966	-108.3930978	-42.2354693	87.2982327	29.2998685	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.28	71.4776167	-67.3332966	-108.3930978	-40.9831967	92.7432669	29.1962868	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.3	79.6031429	-64.9212258	-108.9269422	-40.9831967	92.7432669	32.6983729	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.32	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.34	76.6031429	-64.3012603	-104.1433905	-39.7627161	89.6957309	30.6983729	-22.1581309	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	25	10
13.36	73.0393312	-63.9746428	-109.7794215	-43.1723967	92.1180649	27.8961575	-26.8832394	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.38	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.4	78.6031429	-63.8276031	-108.9269422	-42.9612896	89.8781909	29.5857981	29.9832394	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.42	76.6031429	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.44	79.6031429	-63.3012603	-105.9832312	-40.3561424	90.3967190	29.5857981	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.46	79.6132429	-64.5212258	-105.2808405	-41.6296931	89.6957309	29.5857981	-26.4885401	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.48	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.5	77.2268267	-69.5212258	-108.9269422	-40.6290931	89.8781909	29.5857981	29.9832394	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	29	10
13.52	71.1502301	-66.0864925	-105.9832312	-44.1723967	89.6957309	29.2101874	-23.3670163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.54	76.6093325	-65.7637167	-109.7794215	-37.8593137	87.8969374	27.8961575	-26.9487995	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.56	76.6093254	-63.9746428	-105.2808405	-38.2629363	90.3470505	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.58	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.6	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.62	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.64	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.66	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.68	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.7	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.72	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.74	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.76	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.78	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.8	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.82	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.84	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.86	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.88	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.9	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.92	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.94	76.2980387	-66.3936863	-108.9269422	-47.3410697	89.6922714	27.8961575	-25.2214337	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.96	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
13.98	76.4766749	-67.8986967	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14	76.8766749	-66.7590246	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.02	76.6132679	-66.7590246	-108.2139189	-40.6710195	91.1743435	29.5101481	-22.4233026	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.04	76.6132679	-66.7590246	-108.2139189	-40.6710195	91.1743435	29.5101481	-22.4233026	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.06	76.0266377	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.08	76.7882326	-68.6713743	-108.3930978	-41.8293781	90.8669429	27.8961575	-19.2942450	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.1	76.6093254	-63.9746428	-108.3930978	-41.8293781	90.8669429	27.8961575	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.12	76.1432313	-64.5212258	-108.3930978	-39.4168999	89.6957309	27.8961575	-18.9832569	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.14	76.1432313	-64.5212258	-108.3930978	-39.4168999	89.6957309	27.8961575	-18.9832569	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.16	72.7276502	-63.9746428	-105.2808405	-43.7998991	89.6957309	29.5857981	-19.2942450	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.18	76.6093254	-63.9746428	-105.2808405	-43.1723967	90.3470505	29.7617203	-27.1419627	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.2	76.6093254	-63.9746428	-105.2808405	-43.1723967	90.3470505	29.7617203	-27.1419627	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.22	75.8766243	-67.5207409	-105.1931909	-41.8293781	90.8669429	29.8212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.24	75.2953255	-66.0864925	-114.4723595	-44.1723967	89.6957309	29.2998685	-26.9885401	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.26	77.2268267	-63.8976031	-108.2139189	-44.1723967	89.6957309	29.4812868	-23.2329792	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.28	76.6031429	-69.1993969	-107.9879762	-41.9612896	91.9017226	29.2998685	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.3	76.6093254	-66.7590246	-105.2808405	-38.2629363	91.1743435	30.4212472	-19.2981537	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.32	73.4766167	-66.0864925	-108.2139189	-39.1599908	92.7432669	29.8212472	-26.9885401	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.34	76.7882326	-62.5212077	-107.9879762	-35.9771133	86.3827819	26.1347882	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.36	75.5395426	-66.7590246	-107.9879762	-35.9771133	86.3827819	26.1347882	-23.3670136	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	26	10
14.38	73.0393312	-61.0992065	-104.1433905	-39.6293652	89.6922714	25.4802893	-23.5982963	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.4	73.0393312	-61.0992065	-104.1433905	-39.6293652	89.6922714	25.4802893	-23.5982963	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.42	73.8766243	-69.8737243	-108.9269422	-41.2968039	90.2237479	29.1962868	-23.2329792	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.44	76.2980419	-62.5212077	-108.3930978	-39.4168999	89.6957309	29.7617203	-19.9282799	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.46	80.2553319	-62.9426022	-107.9879762	-38.7571166	89.5630006	29.1962868	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.48	77.4134357	-67.3332966	-108.3930978	-39.1599908	93.9931764	22.6245761	19.2942450	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.5	76.2980419	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.52	76.7882326	-69.2181279	-101.9614122	-41.2968039	90.8669429	29.5857981	-27.1419627	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.54	77.2268267	-67.3332966	-113.8989809	-39.4168999	89.6957309	29.7617203	-19.3926402	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.56	76.2980419	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.58	77.4766749	-67.3332966	-108.3930978	-41.2968039	90.8669429	29.1962868	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.6	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.62	76.6132679	-64.6462364	-108.9269422	-42.9612896	90.8669429	29.1962868	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.64	72.4133167	-69.9276026	-108.3930978	-40.9831967	92.7432669	29.3071862	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.66	76.4766749	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.68	77.0093348	-67.3332966	-108.3930978	-41.8293781	90.8669429	29.8212472	-23.0679163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.7	76.7882326	-68.3936863	-107.9879762	-37.2092909	92.4261364	32.3483719	-26.8837569	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.72	75.9766426	-67.6462364	-108.9269422	-34.2139795	93.3986569	26.6752613	-23.5982963	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.74	77.4776167	-67.3332966	-111.3492312	-41.9293781	89.2930905	31.2961928	29.9832394	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.76	76.2980419	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.78	76.2980419	-68.3936863	-111.3492312	-41.9293781	90.8669429	29.5857981	-26.9885401	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.8	73.6602033	-66.7590246	-108.9269422	-40.3561424	86.3827819	22.6245761	-17.5089406	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.82	72.1327151	-69.7637167	-108.9269422	-38.7627161	84.6238299	22.6245761	-23.3670163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.84	73.3508243	-62.9426022	-107.9879762	-37.9421916	89.6957309	27.3961575	29.9832394	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.86	76.2980419	-67.3332966	-108.3930978	-39.4168999	89.6957309	29.7617203	-23.9828163	49.9637146	8.02617126	93.8930763	0.00	2012	10	10	14	3	27	10
14.88	77.0093348	-67.6462364	-109.7794215	-40.6710195	90.8669429	29.8212472

16.74	78.2606737	-63.57064428	-106.8405605	-65.0052852	91.6875728	27.0169444	-20.5408825	49.9637146	6.02616973	93.6000061	0.01	2012	10	10	14	3	29	10
16.76	72.7357632	-66.3858863	-104.6637158	-60.0052852	89.6957309	30.7776167	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.8	75.2606737	-65.14374442	-110.4266522	-61.0052852	92.6957309	29.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.8	75.2606737	-65.14374442	-110.4266522	-61.0052852	92.6957309	29.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.82	77.2606737	-65.0296045	-105.6823012	-59.1968936	90.1180549	31.7369698	-22.1093963	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.84	78.2606737	-63.57064428	-106.8405605	-58.0052852	93.6957309	32.7776167	-21.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.84	78.2606737	-63.57064428	-106.8405605	-58.0052852	93.6957309	32.7776167	-21.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.86	77.4133257	-65.14374442	-112.2613622	-55.8649451	92.2327179	27.6269664	-21.0839926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.9	77.1093246	-67.6963363	-108.8630505	-57.6437448	90.9699429	33.2318609	-23.2714327	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.92	79.9132429	-67.6963363	-113.2231522	-59.7337161	88.6907095	23.8807641	-21.2907227	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.94	78.6957315	-66.7076966	-109.8405605	-58.0052852	89.6957309	30.7776167	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.96	75.5326266	-66.7076966	-108.8630505	-59.0052852	88.3827619	27.9461375	-21.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
16.98	75.8906025	-63.9876231	-106.2350976	-56.7637166	88.5784234	26.3867823	-18.3683842	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17	76.4791126	-68.9027976	-105.3650145	-57.5437448	89.9633056	29.5292926	-21.4839926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.02	74.6008264	-65.7789892	-109.7762415	-60.6732185	86.4715475	23.8807641	-20.8687916	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.04	73.9132429	-67.3858863	-108.8630505	-61.5437448	85.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.06	71.1532610	-67.3225966	-106.5204423	-59.3976878	84.9326526	29.8371239	-21.6539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.08	71.4134257	-68.6995765	-107.8570752	-61.2968936	85.8011614	27.0169444	-21.8868481	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.1	77.1093246	-62.6495002	-106.3213776	-56.6136137	82.1180549	27.3391876	-23.3605136	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.12	80.5395418	-69.5234991	-108.8630505	-63.7137161	83.9757999	29.1942661	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.14	78.2606737	-66.7076966	-109.7762415	-62.0052852	86.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.16	76.2606737	-66.7076966	-109.7762415	-62.0052852	88.6957309	25.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.18	75.2606737	-67.6963363	-109.3350979	-63.5870129	93.6957309	26.5851995	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.2	75.2606737	-67.6963363	-109.3350979	-63.5870129	93.6957309	26.5851995	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.22	73.8765323	-62.6495002	-102.9776628	-59.7637166	89.6957309	26.7020134	-23.6739016	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.24	73.3765323	-63.57064428	-112.3615426	-61.9229361	86.1985955	21.3739169	-20.2027876	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.26	76.4791126	-63.14137235	-107.9050995	-59.4148569	93.9699679	25.1367862	-21.8682769	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.28	75.5326266	-66.7076966	-107.8570752	-60.9699429	92.4357399	27.3391876	-21.1715692	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.3	75.2606737	-67.6963363	-108.8630505	-61.0052852	92.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.32	75.8132429	-67.0201669	-111.2613622	-61.2968936	89.9357309	25.9671003	-21.6539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.34	75.8765323	-68.273167	-110.4266522	-60.2614695	91.1118326	26.7020134	-23.1561427	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.36	80.2265349	-61.8991457	-112.3613622	-63.8696429	91.4878728	28.8960926	-21.8539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	29	10
17.38	72.2765323	-66.7076966	-105.7558972	-62.9812896	92.7419269	27.0169444	-23.2027876	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.4	74.7765323	-66.7076966	-108.8630505	-63.0052852	92.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.42	76.7869229	-61.0502085	-108.5204423	-60.6732185	91.4878728	25.8807641	-21.6539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.44	76.9769458	-66.7076966	-104.6637158	-57.2968936	88.3827619	28.8960926	-22.1093963	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.46	81.1093246	-68.273167	-103.9312352	-57.5437448	86.3827619	27.3391876	-22.6233026	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.48	75.6908326	-67.8996967	-105.7558972	-62.0052852	93.5713835	30.4601957	-23.1093963	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.5	75.2606737	-67.6963363	-108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.52	75.2606737	-68.6495373	-111.2613622	-64.0052852	91.1118326	27.0169444	-24.9022264	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.54	75.6908326	-66.6327022	-106.8237423	-63.1137662	90.9699429	29.7917003	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.56	75.2606737	-67.6963363	-108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.58	75.2606737	-67.6963363	-108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.6	73.2606737	-67.6963363	-112.2613622	-61.2968936	93.6957309	26.5792913	-23.6739016	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.62	73.2606737	-61.8991457	-111.2613622	-61.2968936	89.2932956	25.7917003	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.64	75.6908326	-67.8996967	108.2130199	-62.6932326	92.4357399	27.3391876	-21.8539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.66	75.2606737	-67.6963363	-108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.68	75.2606737	-67.6963363	-108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.7	80.8013547	-67.8996967	108.2130199	-61.8229361	91.1118326	26.5212472	-22.6233026	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.72	75.2606737	-67.6963363	-108.8630505	-60.2581005	92.4357399	25.7917003	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.74	75.6023233	-66.7076966	110.7176925	-59.9436137	90.9357309	25.7917003	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.76	75.2606737	-67.6963363	-108.8630505	-59.0052852	90.6957309	25.7917003	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.78	73.6023233	-68.5495373	108.2130199	-57.1137662	89.9357309	26.7020134	-27.1413627	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.8	77.4133257	-67.0201669	108.8237423	-60.5870129	90.9357309	27.0169444	-25.8632264	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.82	83.5395418	-61.0502085	108.8630505	-58.7637166	88.6957309	31.7369698	-25.8632264	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.84	75.2606737	-67.6963363	108.8630505	-56.0052852	86.6957309	28.3867823	-21.7867916	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.86	75.2606737	-67.6963363	108.8630505	-56.0052852	86.6957309	28.3867823	-21.7867916	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.88	75.5326266	-66.6327022	111.3213426	-56.6932717	89.9357309	29.5851995	-20.9632264	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.9	81.4767169	-63.9876231	112.2613622	-60.0052852	90.6957309	19.9093926	23.7213959	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.92	75.2606737	-67.6963363	108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.94	75.4791126	-63.9876231	108.7558972	-60.4732185	89.6957309	27.3391876	-23.3605136	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.96	73.4133257	-63.57064428	109.1531369	-63.7137662	91.6957309	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
17.98	80.2265349	-66.6995765	111.8661426	-59.7637166	90.9633056	26.3867823	-19.4077126	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18	77.1093246	-66.6995765	108.8630505	-61.9229361	92.4357399	26.3867823	-21.8539926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.02	75.2606737	-67.6963363	108.8630505	-63.0052852	93.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.04	75.2606737	-67.6963363	109.1531369	-63.2968936	93.9357309	25.8807641	-23.6739016	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.06	77.2606737	-61.0502085	106.9613385	-60.6732185	93.6957309	23.3139879	-25.3274327	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.08	79.6133429	-62.2012925	109.7762415	-61.9812896	93.5986069	26.7020134	-23.3605136	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.1	76.7869229	-63.2612925	106.8237423	-60.6732185	93.6957309	26.3867823	-23.3605136	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.12	76.2606737	-63.57064428	108.8630505	-61.0052852	93.6957309	26.3867823	-23.3605136	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.14	77.4791126	-62.6495002	110.2650426	-61.0052852	91.1118326	26.3867823	-19.9093926	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.16	75.2606737	-66.5853425	113.2213522	-61.8696429	93.9357309	26.7917003	-21.7867916	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.18	75.5765323	-66.2712167	109.7762415	-62.0052852	93.2327179	27.7776167	-23.6739016	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.2	75.4791126	-66.6396045	108.8630505	-63.7968936	90.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.22	75.2606737	-66.6396045	108.8630505	-63.7968936	90.6957309	27.7776167	-22.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.24	75.2606737	-66.5996045	108.8630505	-63.7968936	91.1118326	29.8371239	-22.6233026	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.26	75.6908326	-65.1526266	108.8630505	-63.0052852	91.1118326	29.5277867	-20.5408825	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.28	75.2606737	-65.1526266	108.8630505	-63.0052852	91.1118326	29.5277867	-20.5408825	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.3	75.2606737	-65.1526266	108.8630505	-63.0052852	91.1118326	29.5277867	-20.5408825	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.32	77.4133257	-63.57064428	113.8098659	-57.3968936	92.3986069	25.1367862	-23.9682810	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.34	78.6769126	-62.5215217	110.2650426	-59.4148569	93.3986069	25.5292926	-22.2327792	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.36	75.2606737	-62.5215217	108.2350976	-64.5296723	89.6957309	29.5851995	-24.6136026	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	32	10
18.38	75.2606737	-62.5215217	108.2350976	-64.5296723	89.6957309	29.5851995	-24.6136026	49.9637146	6.02616974	93.6000061	0.01	2012	10	10	14	3	31	10
18.4	78.7869229	-67.2225966	108.8630505	-63.0052852	93.6957309	27.9461375	-21.8682769	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.42	71.1532610	-66.5295485	106.9613385	-63.0052852	89.6957309	25.7917003	-19.4077126	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.44	78.6769126	-63.2612925	107.9570752	-63.7968936	92.7419269	29.5277867	-25.5632726	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.46	76.2606737	-61.8991457	107.9570752	-63.7968936	92.7419269	27.9461375	-25.5632726	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.48	76.2606737	-61.8991457	107.9570752	-63.7968936	92.7419269	27.9461375	-25.5632726	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.5	75.2606737	-61.8991457	107.9570752	-63.7968936	92.7419269	27.9461375	-25.5632726	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.52	76.4791126	-64.5275029	108.8630505	-57.5437448	89.2932956	29.7020134	-24.6136026	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.54	76.2606737	-62.9495002	110.4266522	-60.0732185	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.56	75.2326377	-62.7637167	108.8630505	-63.7137662	91.1118326	25.5277867	-19.4723161	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.58	75.2606737	-62.7637167	108.8630505	-63.7137662	91.1118326	25.5277867	-19.4723161	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.6	75.2606737	-62.1295002	109.1531369	-63.9696429	90.9633056	26.7020134	-22.6233026	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.62	75.4791126	-62.1295002	109.1531369	-63.9696429	90.9633056	26.7020134	-22.6233026	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.64	75.2606737	-61.6495002	108.5204423	-60.6732185	89.9757999	25.8807641	-21.0839926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.66	75.2606737	-61.6495002	108.5204423	-60.6732185	89.9757999	25.8807641	-21.0839926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.68	76.9132429	-58.5853373	113.0231426	-57.6437448	86.1985955	28.2996665	-23.6739016	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.7	78.7765323	-58.8995765	108.8630505	-60.6732185	88.9757999	27.3391876	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.72	78.7869229	-58.7076966	105.7558972	62.4357399	90.2932956	26.3867823	-21.4839926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.74	78.7869229	-57.5215217	105.7558972	62.4357399	90.2932956	26.3867823	-21.4839926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.76	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.78	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.8	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.82	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.84	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.86	75.2606737	-57.2012925	108.5204423	-61.9229361	89.9757999	29.5851995	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.88	75.6908326	-57.0201669	111.3213426	-57.9696429	90.9633056	29.2002661	-18.9093926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.9	75.6908326	-56.6396045	110.8237423	-57.9696429	90.9633056	29.2002661	-18.9093926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.92	75.6908326	-56.6396045	110.8237423	-57.9696429	90.9633056	29.2002661	-18.9093926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.94	75.6908326	-56.6396045	110.8237423	-57.9696429	90.9633056	29.2002661	-18.9093926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.96	75.6908326	-57.0201669	111.3213426	57.9696429	90.9633056	29.2002661	-18.9093926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
18.98	76.4633056	-64.5127235	108.8630505	-61.9229361	90.9633056	25.8807641	-19.4077126	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19	76.4633056	-64.5127235	108.8630505	-61.9229361	90.9633056	25.8807641	-19.4077126	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.02	80.6395349	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.04	78.2606737	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.06	78.6769126	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.08	78.2606737	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.1	78.2606737	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.12	78.2606737	-66.5295485	110.2650426	-61.0732185	89.9757999	29.5277867	-23.9682810	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.14	75.6908326	-66.5295485	111.8661426	-43.7968991	89.6957309	29.5277867	-23.3605136	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.16	77.2606737	-64.2012925	108.2350976	-60.6732185	90.2327179	25.5101816	-21.6539926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.18	77.1093246	-66.6995765	104.7558972	60.9327179	89.9633056	29.5292926	19.2943600	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.2	77.2606737	-64.2012925	108.2350976	-60.6732185	90.2327179	25.5101816	-21.6539926	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.22	77.2606737	-62.6495019	107.8570752	60.9327179	89.9633056	29.5851995	-23.4995401	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.24	77.2606737	-62.6495019	107.8570752	60.9327179	89.9633056	29.5851995	-23.4995401	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.26	75.6908326	-61.8991457	110.7176925	-60.9327179	89.9633056	29.5851995	-23.4995401	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.28	75.6908326	-61.8991457	110.7176925	-60.9327179	89.9633056	29.5851995	-23.4995401	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.3	75.6908326	-61.8991457	110.7176925	-60.9327179	89.9633056	29.5851995	-23.4995401	49.9637146	6.02616974	93.6000063	0.01	2012	10	10	14	3	31	10
19.32	75.2606737	-62.6495002	108.2130199	-61.9229361	89.9633056	29.5851995	-23.4

21.18	77.25396267	-96.0854925	-107.8875752	-34.412267165	89.6067369	25.94727631	-24.26667227	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.2	73.25396123	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.21	73.25396123	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.24	73.25396254	-92.84265322	-109.3395679	-36.73277161	90.9306786	29.6752913	-22.7261209	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.26	73.9758343	-96.0854925	-103.8341352	-39.0146609	87.1267529	27.3918754	-23.3607126	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.3	73.25396123	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.3	73.9758343	-93.6127116	-108.2361802	-43.11278562	82.1146549	26.7020314	-25.2314327	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.32	77.79061171	-93.57994428	-108.4863012	-33.17412567	89.6667096	27.0769444	-19.90587516	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.37	77.12003346	-95.39368863	-108.8605905	-35.98707206	93.6830975	27.0769444	-24.61136236	49.9637146	8.029159882	93.80008153	0.01	2012	10	10	14	3	33	10
21.39	76.47561326	-97.33209461	-107.2145889	-35.97122195	89.6067369	29.5012472	-18.39404902	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.4	73.25396254	-92.84265322	-109.3395679	-36.73277161	90.9306786	29.6752913	-22.7261209	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.4	73.25396267	-96.1497143	-107.9875752	-40.5052852	86.9606429	26.7020314	-21.9439605	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.42	77.25396267	-93.57994428	-110.7187829	-40.5052852	92.1146549	26.7020314	-21.9439605	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.43	77.79061171	-97.33209461	-109.1557809	-36.82350409	90.9306429	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.46	73.25396312	-94.82765609	-108.2139189	-40.97107195	92.4391364	32.3493779	-20.2027952	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.47	76.47561326	-97.33209461	-107.2145889	-35.97122195	89.6067369	29.5012472	-18.39404902	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.5	76.79363328	-97.9096968	-106.2139189	-39.4196809	92.1146549	27.3918754	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.52	76.9380995	-95.7972747	-107.9875752	-42.9812896	90.9606429	28.5851995	-18.9813958	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.54	76.25097267	-94.82765609	-109.3395679	-36.73277161	90.9470535	29.6317329	-19.16682258	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.56	72.41339192	-94.82765609	-110.2605419	-40.5052852	92.9429389	29.2501816	-24.61136236	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.6	76.25097267	-96.0854925	-109.1557809	-36.82350409	90.9306429	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.6	73.9758343	-95.6395925	-110.2605419	-41.2948035	91.8571161	30.7779152	-23.2671055	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.62	76.25097267	-93.57994428	-108.8605905	-35.98496561	90.9606429	27.3918754	-25.9322126	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.63	73.25396267	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.66	73.25396254	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.68	73.9758343	-96.8996765	-110.9605419	-44.73269425	87.6120175	31.4006788	-26.2994665	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.7	72.7251502	-93.2012883	-108.8605905	-41.2948035	91.8571161	31.4006788	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.72	73.25396377	-92.52102017	-110.4596822	-41.92107561	89.2392926	29.5851995	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.74	73.25396254	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.76	73.9758343	-97.33209461	-110.4596822	-40.97107195	90.9606429	32.9452893	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.78	75.8069035	-95.6395925	-110.9605419	-36.1876823	90.5470535	29.2896685	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.8	73.25396254	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.82	72.1077181	-93.57994428	-110.2605419	-40.5052852	91.4438426	26.5212472	-24.61136236	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.84	73.9758343	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.86	80.8015547	-96.7095245	-111.8951426	-41.2948035	92.2327419	22.9402841	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.88	76.25097267	-98.5853473	-108.8605905	-36.1876823	89.0392926	28.7500034	-21.4089606	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.9	73.25396254	-96.0854925	-109.7784215	-40.97107195	93.0931176	30.4861967	-21.4089606	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.92	76.1432319	-91.3878128	-109.7784215	-39.7327261	93.6928976	29.7927203	-18.7921524	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.94	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.96	75.1432319	-96.0854925	-111.8951426	-41.92107561	92.1146549	23.5977662	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
21.98	75.8069035	-93.8876021	-108.2139189	-40.97107195	93.5930976	29.5012472	-23.7551049	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.02	76.25097267	-96.7095245	-108.1557809	-36.82350409	90.9306429	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.04	73.25396267	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.06	69.40039699	-97.9096968	-108.5295622	-40.5052852	81.1161634	25.1367882	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.16	75.8069035	-92.20123883	-108.4863012	-36.82350409	89.6067369	27.7556725	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.18	78.4634398	-97.6463264	-110.2605419	-41.92107561	87.7268208	23.8312472	-17.7587525	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.2	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.22	74.6008026	-93.2012883	-109.7784215	-39.7327261	92.2327419	28.5851995	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.24	72.7251502	-89.2126127	-109.7784215	-38.9639187	92.4391364	25.7927203	-23.9828163	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.26	73.25396254	-97.9096968	-107.2145889	-41.2948035	94.6208208	23.5977662	-23.0976163	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.28	75.8069035	-92.52102017	-107.9875752	-42.2594855	92.9429389	22.9402841	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.3	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.32	77.25396267	-97.9096968	-108.5295622	-40.5052852	81.1161634	25.1367882	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.34	73.25396399	-96.7095245	-107.9875752	-43.9896809	91.2392926	27.6456864	-21.7967994	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.36	76.47561326	-97.9096968	-107.8875752	-41.2948035	91.8571161	27.6456864	-21.7967994	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.38	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.4	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.42	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.44	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.46	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.48	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.5	77.25396267	-97.33209461	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.52	75.8069035	-93.6127116	-107.9875752	-43.9896809	90.9306429	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.54	73.8602033	-93.5491768	-109.7784215	-39.7327261	93.3928976	29.2501816	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.56	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.58	75.8069035	-92.84265322	-109.7784215	-39.7327261	92.9429389	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	34	10
22.6	73.9758343	-92.52102017	-110.9605419	-39.2692766	92.6391364	29.5851995	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.62	73.25396377	-96.0854925	-111.8951426	-39.7327261	90.9470535	29.6317329	-23.7551049	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.64	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.66	75.8069035	-96.7095245	-111.8951426	-41.2948035	92.2327419	22.9402841	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.68	75.8069035	-96.0854925	-111.8951426	-41.1724267	86.3867619	29.2501816	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.7	73.9758343	-92.84265322	-108.8605905	-43.1712567	91.9207961	29.2501816	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.72	73.25396377	-97.33209461	-108.5295622	-40.5052852	81.1161634	27.3918754	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.74	73.25396254	-96.7095245	-111.3495222	-41.9896809	87.1267529	27.3918754	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.76	76.6031429	-99.2126127	-108.1557809	-37.5421648	87.7518328	29.2501816	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.78	77.79061171	-96.0854925	-111.3495222	-43.0593917	93.0931176	29.2501816	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.8	73.25396312	-93.7571947	-110.9605419	-41.2948035	89.3927619	29.5752513	-22.0939426	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.82	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.84	73.25396377	-97.9096968	-108.5295622	-40.5052852	81.1161634	25.1367882	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.86	73.25396377	-97.9096968	-108.5295622	-40.5052852	80.6909429	26.6752913	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.88	76.1432319	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.9	76.79363328	-97.9096968	-108.8605905	-43.1712567	81.6978399	27.6456864	-21.7967994	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.92	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.94	73.25396377	-96.5295245	-108.4863012	-40.5052852	87.1267529	27.3918754	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.96	73.9758343	-96.0854925	-108.8605905	-43.1712567	87.6960207	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
22.98	73.9758343	-96.0854925	-108.8605905	-43.1712567	87.6960207	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23	76.6031429	-97.9096968	-107.8875752	-43.1712567	81.9429961	29.2896685	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.02	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.04	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.06	76.9780498	-93.57994428	-108.8605905	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.1	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.12	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.14	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.16	80.6384149	-96.5295245	-108.8605905	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.18	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.2	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.22	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.24	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.26	82.4138521	-92.20123883	-102.8607122	-44.73269425	86.9335719	29.6317329	-18.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.28	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.3	73.25396254	-96.2701247	-107.2145889	-41.9896809	90.9606429	29.6317329	-18.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.32	73.25396267	-96.2701247	-111.3495222	-36.76771166	92.6226429	23.3012879	-19.8071726	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.34	73.25396254	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	35	10
23.36	73.9758343	-96.0854925	-108.8605905	-43.7399991	90.9306429	29.5851995	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.38	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.4	76.25097267	-93.57994428	-111.3495222	-36.76771166	90.2327419	29.5851995	-22.5993993	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.42	71.4737616	-93.26172925	-109.6863012	-35.98496561	90.5470535	29.4862893	-22.4233026	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.44	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.46	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.48	76.47561326	-96.7095245	-108.8605905	-41.2948035	92.6226429	22.9402841	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.5	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.52	79.6031429	-91.8890481	-110.7187829	-39.7876823	91.9207961	27.3918754	-17.7587525	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.54	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.56	76.79363328	-93.57994428	-108.4863012	-40.5052852	87.1267529	27.3918754	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.58	76.47561326	-94.20123883	-109.3395679	-43.7399991	89.2392926	29.5752913	-22.7261209	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.6	76.47561326	-94.20123883	-112.9875752	-40.9896809	90.9606429	29.6317329	-24.61136236	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.62	76.47561326	-94.82765609	-110.4596822	-41.92107561	92.9429389	29.5851995	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.64	81.7985601	-96.8996765	-109.7784215	-39.7327261	92.9429389	29.6317329	-22.7261209	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.66	73.25396254	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.68	73.1077181	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.7	76.25097267	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.72	75.6069035	-93.57994428	-108.4863012	-40.5052852	87.1267529	27.3918754	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.74	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.76	76.6031429	-92.52102017	-110.2605419	-40.5052852	86.3867619	29.5851995	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.78	72.1077181	-96.1497143	-110.2605419	-41.92107561	89.2392926	29.1902661	-20.8937959	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.8	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.82	73.25396377	-97.9096968	-108.5295622	-40.5052852	87.1267529	27.3918754	-19.2642492	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.84	73.25396377	-96.0854925	-108.2139189	-39.1599809	87.7268208	25.7927203	-21.1716892	49.9637146	8.029157809	93.80008153	0.01	2012	10	10	14	3	36	10
23.86	73.25396254	-96.5295245	-111.3495222	-43.9896809	90.9306429	29

29,62	77,73595307	-66,0953925	-108,2138199	-36,16768623	89,92022714	26,8371329	-21,4839926	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,64	77,75936177	-63,28723929	-108,9003635	-34,1129592	91,96983698	26,5752513	23,70903993	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,65	77,75936177	-63,28723929	-108,9003635	-34,1129592	91,96983698	26,5752513	23,70903993	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,68	77,75936177	-63,28723929	-108,9003635	-34,1129592	91,96983698	26,5752513	23,70903993	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,7	79,60131429	-64,82750929	-103,2039645	-40,20353852	93,36983699	28,9946326	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,71	79,60131429	-64,82750929	-103,2039645	-40,20353852	93,36983699	28,9946326	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,72	69,87335129	-66,0953925	-108,2138199	-36,16768623	89,92022714	26,8371329	-21,4839926	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,76	72,1557181	-63,51964428	-113,2231523	-37,32927609	87,6982937	23,5972701	21,171169812	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,78	75,20308123	-65,6396003	-107,2145499	-43,17412367	92,71432999	29,5851999	-23,3837136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,8	75,20308123	-65,6396003	-108,8003635	-37,32927609	90,04703524	26,3996665	-22,1093943	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,83	75,20308123	-65,6396003	-108,8003635	-37,32927609	90,04703524	26,3996665	-22,1093943	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,84	75,23387354	-67,96968867	-110,3805419	-46,40787956	88,97975999	27,9961375	-25,3374337	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,86	76,18420319	-62,50658414	-109,7742015	-42,9435324	92,62368299	28,5851999	-19,2915257	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,88	75,20308123	-62,97164317	-109,4803127	-39,4031004	93,60350675	28,8966005	-18,7195127	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,9	76,60028264	-66,75963466	-107,9875762	-41,52907253	89,60073609	31,7180998	-23,3607136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,91	76,60028264	-66,75963466	-107,9875762	-41,52907253	89,60073609	31,7180998	-23,3607136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,94	75,53026076	-66,0953925	-104,3164952	-42,9435324	89,79267999	29,9832354	-22,7553059	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,96	77,10083348	-62,50658414	-109,0829185	-36,9183127	87,6982937	27,3991754	-22,7513099	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,98	72,7297502	-61,5687905	-109,4803127	-37,9431448	87,7398338	27,3991754	-23,3837136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29	76,60028264	-62,83496974	-107,2145499	-46,92976826	87,13947526	29,4802893	-19,0932336	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,01	76,60028264	-62,83496974	-107,2145499	-46,92976826	87,13947526	29,4802893	-19,0932336	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,03	72,0026264	-63,61427293	-108,8003635	-39,73037161	87,7398338	26,7972303	-20,4885401	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,05	72,7297502	-69,52606961	-108,8003635	-39,73037161	91,62269299	22,3132879	-25,9863163	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,06	72,7297502	-69,52606961	-108,8003635	-39,73037161	91,62269299	22,3132879	-25,9863163	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,1	75,47136271	-63,61427293	-108,8003635	-37,3431448	89,93031450	27,3991754	-23,4734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,12	76,20047387	-67,33399461	-109,7742015	-43,85702239	92,11465049	27,9961375	-23,3607136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,14	75,23387354	-62,64005302	-106,4613305	-35,0343984	91,97975999	26,3996665	-23,6734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,16	76,47661328	-63,86760201	-111,8316029	-41,92037561	93,99984179	26,5752513	-21,1716892	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,18	76,47661328	-63,86760201	-111,8316029	-41,92037561	93,99984179	26,5752513	-21,1716892	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,2	75,61126273	-65,6396003	-109,7742015	-43,0435324	91,62368299	32,9132627	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,22	75,69066326	-68,2731567	-103,8951262	-41,6296921	89,93022714	27,9961375	-21,4839926	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,23	75,69066326	-61,20867905	-110,3805419	-43,17412367	89,60073609	25,8212472	-21,4839926	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,26	77,10083348	-62,32162017	-110,2605419	-43,17412367	89,03962635	27,0399444	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,28	76,47661328	-62,32162017	-110,2605419	-43,17412367	89,03962635	27,0399444	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,3	76,47661328	-62,20132603	-108,2605419	-41,92037561	93,39983699	32,3450719	-23,3607136	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,32	77,10083348	-67,96968867	-107,9875762	-37,22927609	87,6982937	27,9961375	-23,6734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,34	77,10083348	-61,20867905	-110,2605419	-41,6296921	92,74132699	29,3432843	-18,9813058	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,35	78,29350419	-68,50024073	-103,8951262	-39,73037161	87,7398338	27,3991754	-21,7867899	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,36	76,47661328	-62,32162017	-110,2605419	-43,17412367	89,03962635	27,0399444	-22,7513099	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,4	76,20047387	-64,82750929	-110,2605419	-43,0435324	89,60073609	27,3991754	-23,4734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,42	77,41343357	-67,96968867	-103,8951262	-36,16768623	90,24984099	26,5752513	-23,2027692	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,43	76,20047387	-64,82750929	-108,8003635	-39,73037161	87,7398338	27,3991754	-23,4734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,44	78,29350419	-67,33399461	-108,2138199	-37,9875762	87,13947526	25,7972303	-22,7513099	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,46	80,5395449	-64,82750929	-108,3205679	-34,7293637	93,39983699	22,429791	-18,0428935	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,5	75,20308123	-67,64663943	-111,8316029	-37,3431448	89,97975999	28,8966005	-22,1093943	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,52	75,20308123	-65,13074442	-111,3002022	-46,6387954	87,7398338	23,3507731	-23,2027692	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,54	75,69066326	-65,13074442	-111,3002022	-46,6387954	87,7398338	23,3507731	-23,2027692	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,56	75,69066326	-65,13074442	-109,4803127	-37,3431448	89,2178915	25,3987823	-23,2027692	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,58	77,10083348	-66,0953925	-111,3002022	-40,0435852	90,60609429	27,0399444	-23,6734319	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,6	81,4760199	-68,50024073	-105,7589072	-36,9183127	89,3267879	25,4802893	-23,5976193	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,62	74,28852954	-64,20103603	-107,2145499	-40,0435852	90,60309675	25,4802893	-23,5976193	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,64	74,28852954	-64,20103603	-107,2145499	-40,0435852	90,60309675	25,4802893	-23,5976193	49,96371146	8,02501953E5	93,80003305	0,01	2012	10	10	14	3	36	10
29,66	77,60402426	-67,64663943	-109,1923929	-43,17412367	89,97975999	25,8212472	-24,2967227	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,68	76,97699428	-61,38191208	-109,1923929	-43,0435324	91,11318324	26,5851999	-18,9813058	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,7	76,47661328	-66,20936963	-104,4962756	-41,92037561	89,60073609	25,5851999	-23,9663193	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,72	76,78563236	-67,96968867	-108,8003635	-43,17412367	89,3267879	25,4802893	-25,9863163	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,74	76,78563236	-67,96968867	-108,8003635	-43,17412367	89,3267879	25,4802893	-25,9863163	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,76	75,20308123	-65,13074442	-108,9003635	-43,0435324	91,11318324	26,7972303	-22,4223026	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,78	75,20308123	-65,13074442	-111,8316029	-46,6387954	89,97975999	26,7972303	-18,9813058	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,8	75,20308123	-67,33399461	-111,8316029	-46,6387954	89,97975999	26,7972303	-18,9813058	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,82	75,20308123	-67,33399461	-111,8316029	-46,6387954	89,97975999	26,7972303	-18,9813058	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,84	75,69066326	-67,33399461	-108,2138199	-43,17412367	89,60073609	25,5851999	-23,9663193	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,86	76,20047387	-62,64005302	-108,2138199	-36,16768623	89,92022714	26,5752513	-17,7598298	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,88	75,69066326	-66,89967976	-103,2039645	-36,16768623	87,13947526	25,5972701	-17,7598298	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,9	75,69066326	-61,7125701	-107,9875762	-40,3581426	89,93022714	25,2991678	-23,5093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,96	73,87662425	-68,50024073	-110,2605419	-40,6296921	89,97975999	25,8212472	-25,3374337	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,98	73,87662425	-66,0953925	-111,8316029	-40,6296921	93,65936615	25,4802893	-19,4627126	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29	76,47661328	-66,20936963	-110,2605419	-43,17412367	89,97975999	27,6496866	-23,3607136	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,02	76,47661328	-66,20936963	-110,2605419	-43,17412367	89,97975999	27,6496866	-23,3607136	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,04	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,05	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,06	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,08	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,1	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,12	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,14	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,16	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,18	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,2	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,22	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,24	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,26	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,28	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,3	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,32	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,34	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,36	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,38	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,4	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,42	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,44	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,46	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,48	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,5	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,52	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,54	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,56	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,58	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,6	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,62	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,64	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,66	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,68	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,7	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,72	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,74	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,76	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,78	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,8	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,82	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,84	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,86	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,88	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,9	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,92	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,94	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,96	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
29,98	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
30	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
30,02	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10
30,04	77,60402426	-62,50658414	-110,2605419	-42,0435852	92,62368299	26,1996665	-22,1093943	49,96371146	8,02501953E5	93,80003153	0,02	2012	10	10	14	3	36	10

39.06	73.975482423	-67.33339961	-109.779215	-41.9020161	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.09	77.413442937	-62.32102017	-116.5618260	-36.7527136	90.23371149	26.73203134	-20.3337760	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.12	76.8157429	-64.6463364	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.12	79.6707429	-62.32102017	-104.4803798	-42.9812896	90.1146508	27.6456864	-22.7261209	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.14	76.4797326	-67.64863364	-107.8006995	-42.9812896	87.7268038	26.82142872	-23.2667227	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.15	76.6707429	-66.0563414	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.18	75.2398356	-69.8528026	-111.2833632	-41.3591424	89.6809389	25.1991661	-21.7119663	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.2	73.6602023	-67.02016006	-108.2139199	-40.5052852	89.8408995	26.1942661	-20.8663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.22	75.2398356	-66.0563414	-109.779215	-40.6710216	89.93027114	25.7917203	-20.9663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.24	75.6908035	-64.5147258	-109.779215	-39.7676623	89.9797999	25.8212472	-22.7261209	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.26	76.6707429	-67.33339961	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.28	77.1395348	-61.8066765	-109.2808679	-41.8220161	90.4281394	27.5961575	-21.7119663	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.3	73.6602023	-67.33339961	-114.1833562	-40.5052852	93.9969479	26.5077483	-26.4868461	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.32	72.7267602	-66.7090366	-109.2808679	-41.8220161	90.1146508	26.3867819	-19.9035799	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.34	76.7862326	-69.2138129	-107.9579292	-39.4746809	90.8606429	27.6961575	-21.7119663	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.36	76.6908035	-64.5147258	-109.779215	-39.7676623	89.9797999	25.8212472	-22.7261209	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.38	79.5395356	-64.8276026	-106.8609005	-45.3981424	86.4717476	26.5752513	-24.9809629	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	42	10
39.4	80.6610547	-62.00656414	-107.2145899	-39.7537161	86.4717476	26.9700639	-23.9663161	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.42	75.3908356	-69.7637447	-113.2833632	-42.2348663	89.9797999	26.7920134	-22.4333026	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.44	76.4797326	-66.0563326	-109.3601695	-43.7998991	87.7268038	26.5077483	-21.4836606	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.46	76.6707429	-67.33339961	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.48	75.6708023	-62.4047969	-109.5269420	-39.1596908	89.9202711	25.1995247	-20.3637136	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.5	75.2398356	-66.7090366	-113.2833632	-39.1596908	91.1161636	27.9961575	-23.9663161	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.52	76.4797326	-66.0563326	-109.3601695	-43.7998991	87.7268038	26.5077483	-21.4836606	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.54	75.2398356	-69.7637447	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.56	75.2398356	-62.32102017	-108.2139199	-43.1743967	87.6982037	27.3961575	-23.6734916	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.58	75.6908035	-64.2012603	-111.2833632	-43.7998991	87.4120176	25.8212472	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.6	73.6708023	-63.2612325	-108.8609005	-40.6710216	89.3967819	29.6371323	-25.2574337	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.62	76.6707429	-67.33339961	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.64	75.6308377	-61.6066765	-109.779215	-39.2992756	90.5410535	28.9402841	-23.2267762	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.66	75.2398356	-64.2012603	-107.9579292	-39.7537161	90.8606429	27.3961575	-17.7337526	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.68	76.6908035	-65.1421442	-111.3833632	-41.3591424	91.5686389	26.5252809	-22.1093263	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.7	79.6707429	-67.33339961	-109.779215	-39.7676623	87.7268038	28.9402841	-22.1093263	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.72	76.4797326	-66.0563326	-109.3601695	-43.7998991	87.7268038	26.5077483	-21.4836606	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.74	75.5308356	-61.3919128	-114.4763356	-41.2968039	87.7268038	26.1942661	-21.7119663	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.76	74.6008264	-67.02016006	-108.9264522	-40.5052852	90.6328399	25.8876041	-19.9023136	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.78	76.6908035	-64.5147258	-107.9579292	-40.5052852	89.2929295	21.8863169	-21.7961999	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.8	77.1429781	-67.33339961	-111.6833632	-42.5052852	89.9797999	27.3961575	-23.3637136	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.82	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.84	76.5308356	-66.6063364	-107.9579292	-41.2968039	93.9969479	27.4961575	-21.4836606	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.86	77.413442937	-68.5663273	-111.9833632	-43.6240163	89.6037909	27.9961575	-23.8637969	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.88	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.9	76.4797326	-66.0563326	-109.2808679	-41.8220161	89.6809389	25.7917203	-20.9663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.92	73.2908023	-66.0563325	-108.8609005	-40.6710216	89.3967819	26.1942661	-20.8663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.94	75.2398356	-66.7090366	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.96	76.9108429	-67.6463364	-107.9579292	-41.2968039	89.23929295	26.3867819	-25.2574337	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
39.98	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	43	10
40	76.6707429	-67.33339961	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.02	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.04	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.06	77.413442937	-67.33339961	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.08	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.1	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.12	75.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.14	75.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.16	75.2398356	-66.7090366	-109.779215	-43.1743967	89.6809389	26.1942661	-20.8663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.18	75.6708023	-66.7090366	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.2	75.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.22	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.24	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.26	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.28	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.3	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.32	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.34	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.36	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.38	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.4	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.42	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.44	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.46	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.48	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.5	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.52	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.54	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.56	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.58	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.6	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.62	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.64	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.66	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.68	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.7	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.72	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.74	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.76	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.78	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.8	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.82	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.84	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.86	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.88	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.9	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.92	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.94	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.96	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
40.98	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.02	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.04	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.06	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.08	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.1	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.12	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.14	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.16	75.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.18	75.2398356	-66.7090366	-109.779215	-43.1743967	89.6809389	26.1942661	-20.8663769	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.2	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.22	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.24	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.26	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.28	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.3	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.32	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.34	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.36	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.38	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.4	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.42	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.44	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.46	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.48	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.5	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.52	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.54	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.56	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.58	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.6	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.62	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.64	76.6908035	-64.5147258	-109.779215	-42.3591424	89.23929295	26.5851999	-24.6178626	49.95271378	8.02614593	93.90008763	0.01	2012	10	10	14	3	44	10
41.66	76.6908035	-64.5147258	-109.779215	-

36.9	73.6433023	-65.6697989	-108.5269522	-43.7798991	92.74163169	26.5752113	-25.2574337	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.92	76.4799128	-64.3836863	-108.8938005	-60.3961924	89.6057309	26.5212472	-20.5658425	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.92	76.2337364	-63.1526287	-111.6851126	-60.5352852	93.6200575	27.6458854	-24.6713626	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.92	73.2337364	-63.1526287	-111.6851126	-60.5352852	93.6200575	27.6458854	-24.6713626	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.92	76.7892339	-64.8276089	-107.2154689	-64.4294733	87.2982507	27.5961575	-22.4233029	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.92	76.7892339	-64.8276089	-107.2154689	-64.4294733	87.2982507	27.5961575	-22.4233029	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.93	76.8497214	-64.8276089	-109.7764215	-60.9639187	89.9263214	25.3426664	-25.3697136	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.94	72.7297602	-66.7089366	-110.4556622	-61.2968636	94.6326398	26.5212472	-29.2574337	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.94	75.6008026	-66.3958863	-104.4903756	-62.2354836	89.5397426	27.5961575	-19.2842042	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.69	72.7297602	-66.273167	-109.4663012	-67.9034968	86.3927819	27.6458854	-15.5429431	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.72	73.6433023	-64.2012663	-109.8938005	-63.1741356	91.9386988	26.5752113	-20.5658425	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.72	73.6433023	-64.2012663	-109.8938005	-63.1741356	91.9386988	26.5851988	-22.4233029	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.74	77.0083349	-61.718701	-113.2037652	-60.4270195	90.8609429	27.6862169	-23.3607136	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.76	78.9799328	-69.2136129	-103.4551332	-65.0911699	89.9797999	32.3455777	-26.3633491	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.78	68.8756578	-67.8360177	-108.5269522	-56.9139137	93.8908475	21.5963249	-22.1093463	-99.9637376	8.02614877	93.8000763	0.01	2012	10	10	14	3	47	10
34.82	73.6433023	-61.6991481	-111.3492032	-60.3450852	87.7298528	25.6962169	-23.0267916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.82	71.4797631	-63.8976023	-111.3492032	-61.6196967	87.7298528	23.9267916	-23.9962163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.84	73.6433023	-61.6991481	-111.2018029	-60.3450852	83.709979	28.2996685	-23.0267916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.87	82.4139327	-66.2953325	-113.8498605	-41.2968036	89.2935262	27.5169444	-21.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.89	69.2957809	-66.7084356	-113.2037652	-39.4169609	93.2369071	28.8966026	-23.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.91	73.2337364	-63.1526287	-111.6851126	-60.5352852	93.6200575	27.6458854	-24.6713626	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.93	76.2337364	-66.7084356	-107.5870792	-60.5352852	93.6200575	27.6458854	-22.2267916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.94	73.6328095	-64.8276089	-111.3492032	-66.0850295	91.4873729	28.5452663	-21.4924995	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.96	76.3832023	-64.8276089	-111.3492032	-66.0850295	91.4873729	28.5452663	-21.4924995	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
34.98	76.7832023	-61.2696765	-109.2663756	-61.8237561	89.6097309	26.6962169	-21.7714842	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35	76.2992354	-66.5893473	-111.0213629	-59.1509936	83.6564015	27.6962169	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.02	78.9799328	-62.3317356	-111.0213629	-63.1741356	91.1853508	27.5169444	-24.9596023	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.04	77.0083349	-65.6396045	-107.5870792	-59.9139137	89.6097309	22.429791	-22.4233029	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.05	77.0083349	-65.6396045	-107.5870792	-59.9139137	89.6097309	22.429791	-22.4233029	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.08	77.1595328	-67.2207669	-111.8112629	-59.7878923	93.2327319	32.3455777	-25.2327916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.1	76.4799128	-66.5893473	-111.3492032	-59.4194609	91.6873729	26.1962661	-18.3968492	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.12	73.2337364	-63.1526287	-106.4663012	-62.5435235	91.1731835	29.6271326	-24.6713626	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.14	76.4799128	-63.2012663	-106.8427452	-67.9349968	86.8438085	27.9961575	-21.8839426	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.15	76.4799128	-63.2012663	-106.8427452	-67.9349968	86.8438085	27.9961575	-21.8839426	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.18	75.6008026	-64.1471238	-111.3492032	-62.5435235	91.1731835	29.6271326	-17.5589458	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.2	73.9758543	-64.2012663	-108.2318189	-56.1876923	92.1185508	25.1962661	-22.7513956	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.23	73.2337364	-60.7084356	-107.5870792	-60.4777323	92.1185508	25.1962661	-24.6713626	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.24	77.2336367	-66.7089362	-108.2318189	-56.9349968	89.8438085	28.2996685	-25.9037364	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.25	77.2336367	-66.7089362	-108.2318189	-56.9349968	89.8438085	28.2996685	-25.9037364	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.26	78.9799328	-63.9166428	-107.8827122	-66.1876923	89.9797999	32.3455777	-24.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.3	78.6037429	-66.0854925	-109.1921609	-59.7337361	90.9609429	27.6962169	-19.8037129	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	47	10
35.32	73.2337364	-63.1526287	-106.4663012	-62.5435235	91.1731835	29.6271326	-24.6713626	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.34	73.2337364	-63.2012663	-108.2318189	-56.9349968	89.8438085	29.2481988	-17.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.36	71.1620131	-63.8976021	-111.6851126	-65.5723139	89.9797999	26.3867823	-18.5428568	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.38	73.6433023	-61.6991481	-108.8938005	-41.2968036	91.4873729	34.2992685	-21.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.4	76.2992354	-69.6293842	-106.8427452	-62.5435235	86.3936135	26.3867823	-22.1093463	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.42	76.2992354	-69.6293842	-106.8427452	-62.5435235	86.3936135	26.3867823	-22.1093463	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.44	78.6037429	-66.8976089	-108.2318189	-61.8237561	89.6097309	25.5452663	-17.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.46	76.7892339	-66.5893473	-106.9613385	-65.3523268	91.6309016	26.7520134	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.48	81.7989501	-65.6396045	-106.4663012	-57.2297969	89.5697309	26.5851988	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.5	76.1432313	-66.1471442	-106.4663012	-63.1741356	91.2327319	26.7520134	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.52	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	26.5851988	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.54	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	26.5851988	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.56	76.6308377	-64.5276089	-108.8938005	-60.8239366	89.6097309	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.58	76.6308377	-64.5276089	-108.8938005	-60.8239366	89.6097309	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.6	76.4799128	-66.5893473	-107.8827122	-66.1876923	89.9797999	26.3867823	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.62	76.4799128	-66.5893473	-107.8827122	-66.1876923	89.9797999	26.3867823	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.64	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.66	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.68	76.6308377	-64.5276089	-108.8938005	-60.8239366	89.6097309	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.7	76.6308377	-64.5276089	-108.8938005	-60.8239366	89.6097309	26.5851988	-19.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.72	77.4134357	-67.8596987	-112.2613422	-62.8612896	90.8609429	26.2101464	-19.8037129	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.74	73.2337364	-66.2012663	-104.7663952	-60.9639187	87.7298528	29.6271326	-19.8037129	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.76	73.2992354	-66.5893473	-110.7787925	-61.6196967	93.6309016	26.7520134	-20.7093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.78	73.2992354	-66.5893473	-110.7787925	-61.6196967	93.6309016	26.7520134	-20.7093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.8	76.2992354	-66.5893473	-108.2318189	-60.2581233	89.6097309	26.1962661	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.82	76.2992354	-66.5893473	-108.2318189	-60.2581233	89.6097309	26.1962661	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.84	73.9758543	-63.9166428	-109.7764215	-60.9239187	90.6470309	26.1962661	-20.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.86	73.9758543	-63.9166428	-109.7764215	-60.9239187	90.6470309	26.1962661	-20.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.9	76.4799128	-66.5893473	-112.3013629	-61.8237561	91.6873729	26.2996685	-21.7714842	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.92	73.1620131	-67.3332661	-108.2318189	-63.7998991	89.6697309	26.6271326	-22.1093463	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.94	76.2992354	-61.6991481	-109.7764215	-62.5435235	93.3369089	25.4962661	-23.9962163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.96	77.4134357	-67.3332661	-111.3492032	-43.9296921	89.9022714	26.5752113	-19.3968492	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
35.98	76.7892339	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-22.2267916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36	76.7892339	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-22.2267916	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.02	81.1639648	-66.0854925	-111.3492032	-60.5352852	91.6873729	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.04	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.06	69.6733139	-64.2126129	-109.7764215	-60.9239187	89.9797999	25.3426664	-22.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.08	80.2963449	-66.7972947	-108.7613385	-62.8612896	93.3369089	27.2991578	-23.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.1	73.2008123	-63.1471238	-107.2154689	-41.8237561	89.6097309	27.2991578	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.12	72.1767502	-65.6396045	-108.5269522	-59.7637139	90.6609429	27.2991578	-20.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.14	73.2337364	-63.2012663	-108.2318189	-60.9239187	89.9797999	25.4962661	-22.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.16	73.1620131	-63.8976021	-106.9613385	-60.4270195	90.8609429	27.2991578	-20.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.2	72.2138192	-66.7089366	-104.4903756	-66.2279976	90.7597309	29.9036026	-20.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.22	76.7892339	-64.8276089	-108.8938005	-61.8239366	89.6697309	26.7520134	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.24	76.7892339	-64.8276089	-108.8938005	-61.8239366	89.6697309	26.7520134	-20.5093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.26	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5961575	-21.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.28	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5961575	-21.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.3	76.7892339	-64.8276089	-108.8938005	-60.8239366	89.6097309	27.5961575	-21.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.32	76.7892339	-64.8276089	-108.8938005	-60.8239366	89.6097309	27.5961575	-21.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.34	77.0083349	-66.0854925	-111.3492032	-60.5352852	91.6873729	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.36	76.4799128	-62.3216277	-104.7663952	-60.9639187	90.6470309	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.38	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.4	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.42	73.2337364	-63.1526287	-112.3013629	-62.1098792	90.6470309	26.3867823	-22.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.44	73.6328095	-63.2126129	-112.3013629	-63.1741356	89.6697309	25.5452663	-23.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.46	72.1767502	-62.6496022	-111.3492032	-62.9239187	90.6470309	27.5169444	-19.8037129	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.48	77.2336367	-63.1471238	-108.2318189	-62.5435235	91.9386988	26.6962169	-21.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.5	77.2336367	-63.1471238	-108.2318189	-62.5435235	91.9386988	26.6962169	-21.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.52	73.2008123	-61.2696765	-109.1921609	-60.9639187	90.6470309	27.1799998	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.54	75.8992314	-66.1471442	-107.5870792	-61.2968636	90.5470309	26.7520134	-20.7093963	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.56	72.7297602	-61.6991481	-113.2037652	-65.0911699	89.6097309	25.6212472	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.58	71.4797631	-67.6496289	-112.3013629	-61.2968636	89.6097309	29.3996685	-27.1416927	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.6	73.6328095	-64.8276089	-107.5870792	-60.4270195	90.8609429	27.5169444	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.62	79.6037429	-66.0854925	-111.3492032	-60.5352852	90.5470309	27.5961575	-22.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.64	73.6328095	-66.0854925	-108.2318189	-64.1727856	89.6097309	26.5851988	-25.1367362	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.66	73.6328095	-66.0854925	-111.3492032	-60.5352852	89.6097309	27.5961575	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.68	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.7	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.72	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.74	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.76	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.78	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.8	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.82	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.84	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.86	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.88	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.9	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.92	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.94	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.96	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
36.98	73.6328095	-64.8276089	-108.2318189	-60.5352852	89.6097309	29.2101464	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37	76.6128274	-66.7972947	-108.8938005	-65.0911699	92.4267994	27.5961575	-21.9682163	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37.02	76.7892339	-64.8276089	-108.2318189	-60.5352852	89.2935262	25.2327319	-20.4839926	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37.04	73.6433023	-64.8276089	-109.2663756	-61.2968636	89.6697309	29.3996685	-23.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37.06	73.6433023	-64.8276089	-109.2663756	-61.2968636	89.6697309	29.3996685	-23.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37.08	73.9758543	-63.2012663	-109.3269522	-65.4961867	91.8371614	25.4962661	-20.3607136	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	49	10
37.1	78.9799328	-67.6496089	-112.2613422	-66.9797999	89.9797999	29.5851988	-23.7364725	-99.9637376	8.02614877	93.8000763	0.02	2012	10	10	14	3	50	10
37.12	78.9799328	-67.6496089	-112.2613422	-66.9797999	89.9797999	29.5851988	-23.7364725

28.94	74.60080264	-55.85396045	-111.2018629	-65.2935852	86.97979996	27.8961375	-23.96628163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
28.96	72.13577181	-57.02016069	-111.2018629	-64.42567253	84.62036298	26.5801988	-21.56049602	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
28.98	73.25308123	-68.58924373	-154.1433935	-62.5083324	86.39409164	26.7402066	-20.37164016	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29	73.25308123	-68.58924373	-110.4205422	-59.75271166	87.7395136	26.7202010	-20.4886451	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.02	75.8937114	-69.21361279	-113.2037652	-56.1676823	89.2932450	26.5212472	-25.22743127	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.04	77.2086367	-64.20123603	-108.9861335	-58.3626392	90.7146145	27.6961375	-23.96628163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.06	77.1285336	-62.79219167	-105.2091302	-60.3626392	93.7146145	27.6961375	-23.96628163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.08	75.6960926	-54.51427206	-111.9712628	-64.42567253	89.6393926	26.7202010	-24.96609726	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.1	77.4134297	-68.58924373	-106.9613385	-41.8396657	87.2985357	26.5801988	-21.4539905	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.12	77.2586367	-54.20123603	-106.9613385	-60.3545424	90.6287126	26.5861923	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.14	75.8960264	-54.20123603	-108.9861335	-60.3545424	89.9393926	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.16	75.2391712	-54.51427206	-107.2149499	-61.2945424	90.9966426	27.6961375	-18.36326968	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.18	72.7295022	-53.88760031	-105.3820165	-63.1714367	91.8216145	26.8212472	-22.53602943	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.2	75.4784126	-56.2731047	-113.2037652	-60.87120195	90.5470355	25.5701815	-23.6730819	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.22	73.6632223	-59.8996765	-106.9613385	-57.3908367	92.1146145	25.5972701	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.24	73.6632223	-59.8996765	-106.9613385	-57.3908367	92.1146145	25.5972701	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.26	76.4784126	-59.8996765	-106.9613385	-60.87120195	89.8468426	25.8212472	-17.73847529	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.28	78.6031429	-60.77899362	-107.2149499	-56.9083426	90.5470355	25.8212472	-18.9813068	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.3	72.1207181	-56.2731047	-109.4863212	-60.9629167	92.7416289	27.3261854	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.32	73.2308364	-57.02016069	-109.1503169	-62.2354653	89.9797999	25.1367882	-21.6699026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.34	73.2308364	-57.02016069	-109.1503169	-62.2354653	89.9797999	25.1367882	-21.6699026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.36	76.7984226	-49.10609969	-105.2220605	-63.1714367	92.4281356	26.7202010	-22.1395993	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	91	10
29.38	68.6787579	-54.20123603	-106.9613385	-59.1569936	92.1146145	30.1962547	-20.2874337	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.4	73.6632223	-54.51427206	-108.9861335	-61.4396657	90.6287126	27.3261854	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.42	73.6632223	-54.51427206	-108.9861335	-61.4396657	90.6287126	27.3261854	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.44	76.2960367	-61.05620966	-111.0018629	-62.4572196	90.2327378	25.5972701	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.46	75.6786926	-53.57464228	-109.4863212	-59.7527116	90.9293355	25.5801988	-25.2314327	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.48	76.6632199	-61.42045466	-109.1503169	-63.1714367	90.9293355	26.1962661	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.5	76.6632199	-61.42045466	-109.1503169	-63.1714367	90.9293355	26.1962661	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.52	75.6960926	-54.51427206	-108.9861335	-60.87120195	90.5470355	25.5972701	-23.6730819	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.54	75.2960264	-53.57464228	-111.0018629	-61.2945424	91.9966426	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.56	71.7984171	-68.58924373	-113.2037652	-61.2945424	86.3927679	27.3261854	-26.9252626	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.58	75.2304364	-55.7573167	-110.2605419	-61.4396657	93.3965969	27.8961375	-19.2642602	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.6	75.2960264	-57.02016069	-110.2605419	-62.9629167	92.7416289	27.3261854	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.62	75.2960264	-57.44462364	-107.2149499	-62.5083324	90.9966426	25.2527701	-20.3657139	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.64	76.7984226	-65.1437442	-110.7187625	-60.9629167	93.6609715	27.5169644	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.66	75.2304364	-63.20123603	-109.7588572	-59.4196859	89.3927679	26.2212472	-23.5476182	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.68	76.6786126	-54.51427206	-108.9861335	-57.8908367	91.1714324	29.4271236	-21.4839606	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.7	76.6786126	-54.51427206	-108.9861335	-57.8908367	91.1714324	29.4271236	-21.4839606	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.72	81.1436648	-67.44462364	-105.2220605	-61.9629167	91.8571514	27.5169644	-22.1395993	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.74	73.6632223	-56.2731047	-111.3002212	-59.4196859	92.7416289	27.3261854	-23.8637969	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.76	73.6632223	-56.2731047	-111.3002212	-59.4196859	92.7416289	27.3261854	-23.8637969	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.78	72.1207181	-62.02708295	-108.9861335	-63.1129563	90.8966426	26.5861988	-25.2314327	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.8	75.6960367	-63.70544923	-108.9861335	-59.5269432	90.7963355	26.5861988	-23.2297952	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.82	73.6632223	-54.51427206	-105.7588572	-63.7996857	91.1714324	29.2101461	-23.6730819	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.84	73.9736323	-54.62760269	-109.7588572	-62.5083324	89.9797999	29.6271236	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.86	73.9736323	-54.62760269	-109.7588572	-62.5083324	89.9797999	29.6271236	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.88	75.6026926	-53.57464228	-106.9613385	-61.1129563	90.8966426	29.5262369	-23.2314327	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.9	68.6787579	-55.9396045	-109.1503169	-63.1129563	89.7963355	29.1962661	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.92	76.2960367	-66.75061206	-106.2550978	-59.1569936	91.1714324	29.6271236	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.94	76.2960367	-55.9396045	-113.2037652	-59.4196859	89.6393926	25.2527701	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.96	76.2960367	-55.9396045	-113.2037652	-59.4196859	89.6393926	25.2527701	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
29.98	75.2304364	-57.33209845	-108.9861335	-61.9629167	93.0991756	26.1962661	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30	75.2304364	-65.77899362	-110.4205422	-62.2354653	89.2932450	30.1962547	-26.2897227	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.02	74.6080264	-61.6991481	-108.9861335	-63.7996857	89.9797999	27.5961375	-21.4839606	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.04	75.2960264	-56.12896797	-107.9026995	-60.5083324	89.9797999	22.426791	-25.3637126	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.06	75.2960264	-56.12896797	-107.9026995	-60.5083324	89.9797999	22.426791	-25.3637126	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.08	76.9786926	-68.58924373	-105.3820165	-61.9629167	90.9966426	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.1	73.9736323	-65.66976969	-105.3820165	-61.9629167	90.9966426	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.12	73.9736323	-65.66976969	-105.3820165	-61.9629167	90.9966426	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.14	77.2086367	-61.7187637	-106.9613385	-61.9629167	89.6393926	27.3261854	-23.8637969	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.16	80.5086426	-54.20123603	-108.9861335	-61.9629167	90.1146145	26.7202010	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.18	72.7295022	-55.7573167	-106.7762215	-60.5269432	87.2985357	25.1962661	-18.36326968	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.2	69.2987699	-61.5996765	-111.8612629	-60.5269432	86.3927679	25.5071862	-20.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.22	77.1285336	-57.02016069	-108.9861335	-60.5269432	89.9797999	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.24	77.1285336	-57.02016069	-108.9861335	-60.5269432	89.9797999	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.26	81.4786749	-53.20123603	-109.4863212	-59.7527116	90.9966426	26.5801988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.28	72.7295022	-62.02708295	-108.9861335	-60.5269432	89.9797999	27.5961375	-19.2642602	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.3	77.1285336	-59.5260881	-108.9861335	-60.5269432	90.6287126	25.8212472	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.32	77.1285336	-59.5260881	-108.9861335	-60.5269432	90.6287126	25.8212472	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	92	10
30.34	75.2960518	-54.62760269	-109.7588572	-61.2354653	87.2985357	26.1962661	-20.3657139	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.36	72.1207181	-57.02016069	-108.9861335	-60.9629167	90.6287126	25.8212472	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.38	73.2308364	-57.02016069	-108.9861335	-60.9629167	90.6287126	25.8212472	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.4	73.2308364	-63.20123603	-109.1503169	-60.9629167	90.6287126	27.1139527	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.42	73.2308364	-63.20123603	-109.1503169	-60.9629167	90.6287126	27.1139527	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.44	72.7295022	-62.02708295	-108.9861335	-60.5269432	90.9966426	27.3261854	-20.8637969	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.46	73.2308377	-63.29498113	-112.9876546	-63.7996857	89.9797999	27.3261854	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.48	73.2308377	-63.29498113	-112.9876546	-63.7996857	89.9797999	27.3261854	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.5	75.2304364	-57.33209845	-108.9861335	-61.9629167	90.1146145	26.7202010	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.52	73.6632223	-54.51427206	-108.9861335	-63.1714367	93.0991756	27.5961375	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.54	75.6027114	-59.8996765	-111.2018629	-59.7527116	89.6393926	29.2101461	-27.1139527	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.56	73.6632223	-59.8996765	-111.2018629	-59.7527116	89.6393926	29.2101461	-27.1139527	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.58	73.2308364	-57.33209845	-111.2018629	-61.9629167	90.9966426	27.3261854	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.6	73.2308364	-57.33209845	-111.2018629	-61.9629167	90.9966426	27.3261854	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.62	73.2308364	-58.58924373	-104.1433935	-62.5083324	93.3965969	22.426791	-27.1139527	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.64	75.6026926	-57.02016069	-110.7187625	-60.87120195	90.5470355	29.2101461	-22.1395993	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.66	77.2086367	-59.2136127	-110.2605419	-60.3626392	89.6393926	26.8212472	-19.4677126	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.68	77.2086367	-59.2136127	-110.2605419	-60.3626392	89.6393926	26.8212472	-19.4677126	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.7	76.5383213	-59.8996765	-111.2018629	-61.9629167	90.9966426	26.5972701	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.72	76.9132673	-54.20123603	-111.2018629	-61.9629167	89.9797999	26.5762613	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.74	75.6026926	-59.8996765	-107.9026995	-60.5269432	90.5470355	26.5861988	-25.7191427	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.76	75.6026926	-63.8976031	-110.2605419	-60.5269432	89.2932450	27.3261854	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.78	75.6026926	-63.8976031	-110.2605419	-60.5269432	89.2932450	27.3261854	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.8	73.2308364	-59.2136127	-110.2605419	-60.5269432	89.9797999	26.5972701	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.82	73.2308364	-59.2136127	-110.2605419	-60.5269432	89.9797999	26.5972701	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.84	73.6632223	-54.51427206	-111.9712628	-63.7996857	89.9797999	29.2101461	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.86	73.6632223	-54.51427206	-113.5086836	-66.6992495	89.6993726	25.5972701	-27.1139527	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.88	72.7295022	-54.51427206	-110.7187625	-66.6992495	89.6393926	25.2962727	-24.2962727	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.9	76.7984226	-53.57464228	-107.9026995	-63.1714367	87.2985357	25.8961661	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.92	76.7984226	-53.57464228	-107.9026995	-63.1714367	87.2985357	25.8961661	-23.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.94	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.96	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
30.98	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.02	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.04	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.06	76.6786926	-57.02016069	-108.9861335	-60.5269432	89.2932450	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.08	75.6026926	-57.1437442	-108.2391969	-61.9629167	89.1926426	25.5972701	-19.4677126	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.1	71.2707181	-57.33209845	-111.9712628	-63.1714367	91.8571514	26.1962661	-18.36326968	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.12	72.7295022	-63.29498113	-108.9861335	-66.9629167	89.9797999	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.14	72.7295022	-63.29498113	-108.9861335	-66.9629167	89.9797999	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.16	71.7984171	-61.6991481	-111.3002212	-66.9629167	92.7416289	26.3961661	-25.9622354	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.18	72.7295022	-56.7084206	-108.9861335	-66.7629833	89.3927679	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.2	72.7295022	-56.7084206	-108.9861335	-66.7629833	89.3927679	26.5861988	-22.7313099	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.22	75.2391712	-66.5139173	-108.9861335	-66.9629167	87.2985357	27.3261854	-21.7667899	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.24	75.2391712	-63.57464228	-108.9861335	-61.9629167	89.9797999	27.3261854	-23.6730819	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.26	73.2308364	-62.94095502	-110.4205422	-61.9629167	91.1714324	29.2101461	-24.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.28	73.2308364	-62.94095502	-110.4205422	-61.9629167	91.1714324	29.2101461	-24.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.3	81.1436648	-66.2863425	-110.7187625	-66.9629167	87.7395136	31.7791167	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.32	81.1436648	-66.2863425	-110.7187625	-66.9629167	87.7395136	31.7791167	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.34	75.6026926	-55.9396045	-107.9026995	-60.5269432	86.4718476	25.5972701	-21.0896926	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	93	10
31.36	73.2308364	-57.02016069	-110.4205422	-60.5269432	92.7416289	26.1962661	-24.9668163	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.38	77.1285336	-59.1437442	-108.9861335	-61.9629167	91.1714324	29.5262369	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.4	77.1285336	-59.1437442	-108.9861335	-61.9629167	91.1714324	29.5262369	-22.4233026	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.42	73.2308364	-62.94095502	-107.9026995	-61.2945424	86.2927679	29.6271236	-26.3653451	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.44	73.2308364	-62.94095502	-110.2605419	-60.5269432	95.9030356	25.5972701	-25.4802863	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.46	75.9936326	-53.57464228	-107.9026995	-60.5269432	89.9797999	27.5961375	-27.7897994	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.48	75.9936326	-68.58924373	-110.9876546	-60.5269432	90.5470355	26.5071862	-19.9020756	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.5	75.9936326	-68.58924373	-110.9876546	-60.5269432	90.5470355	26.5071862	-19.9020756	-95.95271378	6.02934507	93.80000763	0.20	2012	10	10	14	3	94	10
31.52	75.6026926	-57.66966997	-110.7187625	-60.5269432	89.9797999	26.5972701	-23.9668163	-95.95271378	6.02934507

43.39	71.76926171	-61.71870	-110.7187925	-41.2968039	84.90450226	26.39879923	-26.80139494	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.4	72.28932054	-69.21361379	-111.3002202	-38.7637166	85.93728595	26.89660006	-24.61180626	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.41	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.42	69.02005898	-69.63063842	-106.2139199	-38.7637166	86.29324506	27.69617375	-27.48897951	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.46	77.21983367	-69.14074442	-108.2139199	-40.9024187	86.90432235	27.64968663	-23.36701126	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.48	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.5	75.80982026	-62.84260027	-106.8663012	-40.3343033	89.68097369	25.13672842	-23.72610394	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.52	78.29367387	-63.57064428	-108.4663012	-42.2554653	91.11743324	27.69617375	-22.6233026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.54	73.67982243	-69.39368653	-106.4663012	-39.3581033	90.96869429	31.2911687	-23.10892943	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.58	74.40082604	-69.75737467	-102.9736038	-40.3581033	89.93022714	30.4461867	-25.22742327	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.6	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.6	78.29367387	-66.4633084	-111.9713628	-40.9024187	87.61201475	33.6260791	-26.17981427	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.62	75.60121429	-66.3951825	-108.7598672	-38.1876923	89.69073369	27.64968664	-25.96302364	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.64	73.23930212	-66.69653073	-108.5095602	-39.4748609	90.1146549	31.2911687	-27.11183027	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.68	72.1607181	-69.82663464	-112.9132249	-43.7998991	88.3927919	33.9402841	-25.36075126	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.7	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.7	75.23567264	-67.02018069	-112.8613423	-42.3812896	84.90450226	29.52909609	-25.32742327	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.72	78.60438398	-62.32102017	-106.9613385	-38.3227833	89.93022714	25.44923993	-23.36701126	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.76	77.76926171	-69.14074442	-112.9975546	-39.4748609	87.7358028	27.64968664	-23.36701126	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.76	71.47576161	-66.65296026	-113.8398496	-40.5053952	89.93022714	29.27014818	-25.32742327	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.8	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.8	76.07461226	-66.65296026	-110.4558422	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.82	76.60826264	-64.51472358	-112.2613422	-39.4748609	92.11365049	26.39879923	-27.11183027	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.84	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.86	75.23567264	-67.32339461	-107.3870752	-40.5053952	86.79652995	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.88	75.23567264	-67.80966867	-114.6723266	-39.4748609	89.97975999	25.82124272	-23.96821913	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.9	72.72976202	-67.32339461	-111.9713628	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.92	76.29864119	-61.69867929	-109.2647568	-39.4748609	88.3927919	27.51669444	-27.72676964	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.94	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	8.02910493	93.80008763	0.01	2012	10	10	14	3	96	10
43.96	76.07461226	-67.80966867	-110.7187925	-40.9024187	91.9978728	27.64968664	-17.75247926	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
43.98	75.60982026	-67.80966867	-110.7187925	-40.3343033	87.7358028	26.82124272	-19.50287709	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44	72.72976202	-69.62663464	-109.7598672	-39.1876923	92.74216269	35.4661867	-25.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.02	83.63093665	-66.2731567	-113.2037652	-42.8012896	88.3927919	26.75020134	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.04	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.06	73.23930212	-61.6961481	-107.9600945	-38.7637166	92.74216269	25.82124272	-27.48897951	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.08	76.76926128	-67.52186428	-111.3002202	-39.1876923	86.27319616	25.82124272	-19.40271726	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.1	73.23930212	-67.80966867	-112.9975546	-40.5053952	87.7358028	26.5851966	-25.32742327	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.12	75.23567264	-67.80966867	-112.9975546	-40.5053952	90.80609429	26.89660006	-24.61180626	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.14	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.16	71.16260161	-67.32339461	-107.3870752	-40.5053952	87.2582258	25.67124272	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.18	76.29864264	-66.2731567	-110.0634419	-44.1127658	90.62205206	25.67124272	-17.47784491	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.2	76.07461226	-67.80966867	-112.9975546	-40.5053952	87.7358028	26.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.22	71.76926171	-67.32339461	-107.3870752	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.24	76.07461226	-66.70983066	-103.2038405	-44.7598905	86.3927919	26.39879923	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.26	76.60826264	-64.51472358	-112.2613422	-39.4748609	92.11365049	26.75020134	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.28	76.60826264	-67.32339461	-111.3002202	-41.2968039	87.2582258	26.82124272	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.3	72.72976202	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.32	77.13805248	-69.75737467	-108.8663605	-42.9812896	85.8768798	25.44923993	-23.36701126	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.34	73.67982243	-63.57064428	-113.2037652	-42.2554653	92.74216269	26.75020134	-25.32742327	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.36	75.23567264	-69.21361379	-112.9132249	-38.7637166	91.90719145	27.32918745	-24.95882953	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.38	73.23930212	-67.80966867	-107.2145489	-43.9070139	87.7358028	34.2992568	-19.29403403	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.4	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.42	75.23567264	-62.84260027	-106.2139199	-40.9024187	86.3927919	25.82124272	-19.50287709	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	96	10
44.44	73.23930212	-67.32339461	-108.3509679	-38.7637166	89.69073369	25.44923993	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.46	77.13805248	-66.70983066	-108.4663012	-38.7637166	87.2582258	25.82124272	-23.7512059	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.48	75.91338275	-66.2731567	-111.9713628	-43.7998991	93.53728535	27.19009349	-26.6322336	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.5	76.29864264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.52	71.47576161	-68.47287429	-109.7598672	-40.6187764	89.93022714	27.69617375	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.54	71.47576161	-64.82760029	-106.7598672	-38.1876923	89.97975999	26.5851966	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.56	76.29864264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.58	77.29364267	-62.20139363	-108.5095602	-38.7637166	90.80609429	25.2101874	-27.85969016	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.6	76.76926213	-61.7187251	-108.3509679	-39.4748609	92.11365049	25.13672842	-24.61180626	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.62	75.23567264	-62.93017388	-110.2037652	-42.8012896	86.3927919	25.67124272	-27.11183027	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.64	72.41339160	-64.82760029	-109.7598672	-39.7337261	86.3927919	25.75172263	-26.4886401	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.66	76.60826264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.68	75.60982026	-67.80966867	-108.3509679	-40.3743139	90.93470535	27.69617375	-24.95882953	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.7	75.60982026	-66.70983066	-108.8663605	-40.6187764	87.7358028	32.87056329	-25.96302364	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.72	78.29367387	-67.52186428	-108.4663012	-39.3581033	86.79652995	25.67124272	-23.36701126	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.74	72.41339160	-69.52663461	-108.8663012	-42.9812896	90.80609429	25.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.76	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.78	75.60121429	-67.80966867	-107.9600945	-40.3343033	87.7358028	29.89603239	-23.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.8	76.76926128	-69.52663461	-108.2139199	-39.4748609	90.62205206	29.89603239	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.82	77.13805248	-67.32339461	-111.3002202	-41.2968039	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.84	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.86	75.23567264	-67.32339461	-107.3870752	-40.5053952	86.79652995	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.88	75.23567264	-67.80966867	-114.6723266	-39.4748609	89.97975999	25.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.9	72.72976202	-67.32339461	-111.9713628	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.92	76.29864119	-61.69867929	-109.2647568	-39.4748609	88.3927919	27.51669444	-27.72676964	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.94	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.96	76.07461226	-67.80966867	-110.7187925	-40.9024187	91.9978728	27.64968664	-17.75247926	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
44.98	75.60982026	-67.80966867	-110.7187925	-40.3343033	87.7358028	26.82124272	-19.50287709	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45	72.72976202	-69.62663464	-109.7598672	-39.1876923	92.74216269	35.4661867	-25.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.02	83.63093665	-66.2731567	-113.2037652	-42.8012896	88.3927919	26.75020134	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.04	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.06	73.23930212	-61.6961481	-107.9600945	-38.7637166	92.74216269	25.82124272	-27.48897951	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.08	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.1	73.23930212	-67.80966867	-112.9975546	-40.5053952	87.7358028	26.5851966	-25.32742327	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.12	75.23567264	-67.80966867	-112.9975546	-40.5053952	90.80609429	26.89660006	-24.61180626	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.14	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.16	71.16260161	-67.32339461	-107.3870752	-40.5053952	87.2582258	25.67124272	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.18	76.29864264	-66.2731567	-110.0634419	-44.1127658	90.62205206	25.67124272	-17.47784491	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.2	76.07461226	-67.80966867	-112.9975546	-40.5053952	87.7358028	26.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.22	71.76926171	-67.32339461	-107.3870752	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.24	76.07461226	-66.70983066	-103.2038405	-44.7598905	86.3927919	26.39879923	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.26	76.60826264	-64.51472358	-112.2613422	-39.4748609	92.11365049	26.75020134	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.28	76.60826264	-67.32339461	-111.3002202	-41.2968039	87.2582258	26.82124272	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.3	72.72976202	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.32	77.13805248	-69.75737467	-108.8663605	-42.9812896	85.8768798	25.44923993	-23.36701126	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.34	73.67982243	-63.57064428	-113.2037652	-42.2554653	92.74216269	26.75020134	-25.32742327	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.36	75.23567264	-69.21361379	-112.9132249	-38.7637166	91.90719145	27.32918745	-24.95882953	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.38	73.23930212	-67.80966867	-107.2145489	-43.9070139	87.7358028	34.2992568	-19.29403403	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.4	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.42	75.23567264	-62.84260027	-106.2139199	-40.9024187	86.3927919	25.82124272	-19.50287709	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.44	73.23930212	-67.32339461	-108.3509679	-38.7637166	89.69073369	25.44923993	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.46	77.13805248	-66.70983066	-108.4663012	-38.7637166	87.2582258	25.82124272	-23.7512059	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.48	75.91338275	-66.2731567	-111.9713628	-43.7998991	93.53728535	27.19009349	-26.6322336	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.5	76.29864264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.52	71.47576161	-68.47287429	-109.7598672	-40.6187764	89.93022714	27.69617375	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.54	71.47576161	-64.82760029	-106.7598672	-38.1876923	89.97975999	26.5851966	-18.96143938	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.56	76.29864264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.58	77.29364267	-62.20139363	-108.5095602	-38.7637166	90.80609429	25.2101874	-27.85969016	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.6	76.76926213	-61.7187251	-108.3509679	-39.4748609	92.11365049	25.13672842	-24.61180626	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.62	75.23567264	-62.93017388	-110.2037652	-42.8012896	86.3927919	25.67124272	-27.11183027	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.64	72.41339160	-64.82760029	-109.7598672	-39.7337261	86.3927919	25.75172263	-26.4886401	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.66	76.60826264	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.68	75.60982026	-67.80966867	-108.3509679	-40.3743139	90.93470535	27.69617375	-24.95882953	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.7	75.60982026	-66.70983066	-108.8663605	-40.6187764	87.7358028	32.87056329	-25.96302364	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.72	78.29367387	-67.52186428	-108.4663012	-39.3581033	86.79652995	25.67124272	-23.36701126	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.74	72.41339160	-69.52663461	-108.8663012	-42.9812896	90.80609429	25.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.76	76.76926128	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.78	75.60121429	-67.80966867	-107.9600945	-40.3343033	87.7358028	29.89603239	-23.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.8	76.76926128	-69.52663461	-108.2139199	-39.4748609	90.62205206	29.89603239	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.82	77.13805248	-67.32339461	-111.3002202	-41.2968039	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.84	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.86	75.23567264	-67.32339461	-107.3870752	-40.5053952	86.79652995	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.88	75.23567264	-67.80966867	-114.6723266	-39.4748609	89.97975999	25.82124272	-23.96821913	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.9	72.72976202	-67.32339461	-111.9713628	-40.5053952	90.62205206	25.67124272	-22.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.92	76.29864119	-61.69867929	-109.2647568	-39.4748609	88.3927919	27.51669444	-27.72676964	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.94	73.67982243	-67.52186428	-108.4663012	-39.3581033	86.4151616	27.69617375	-23.22032026	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.96	76.07461226	-67.80966867	-110.7187925	-40.9024187	91.9978728	27.64968664	-17.75247926	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
45.98	75.60982026	-67.80966867	-110.7187925	-40.3343033	87.7358028	26.82124272	-19.50287709	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
46	72.72976202	-69.62663464	-109.7598672	-39.1876923	92.74216269	35.4661867	-25.22079792	49.95371378	0	93.80008763	0.01	2012	10	10	14	3	57	10
46.02	83.63093665	-66.2731567	-113.2037652	-42.8012896	88.3927919	26.75020134	-23.6734916	49.95371378	0	93.80008763	0.01	2012	10	10

47.83	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.84	60.25053439	-65.15262267	-108.2136199	-61.28495326	94.83926196	27.3261876	-21.17116992	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.85	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.86	71.47576161	-66.2265013	-106.9613365	-62.54353223	97.2863027	25.3867863	-25.22743327	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.9	72.73576032	-62.64595322	-107.8509995	-56.01468609	89.66027095	22.5402841	-23.36701126	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.91	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.92	79.23587112	-64.83908463	-106.9613365	-62.36612112	95.35811555	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.93	72.73576032	-61.62564998	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
47.94	73.35087247	-63.97464329	-108.5009402	-61.82379361	91.2303726	26.2101461	-19.85355799	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
.49	72.13577181	-61.59867605	-110.7187825	-62.56352224	93.66209429	22.5402841	-23.67349416	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
47.95	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.96	79.23587112	-66.3853459	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
47.97	79.23587264	-63.97464329	-108.5009402	-61.82379361	91.2303726	26.2101461	-19.85355799	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
47.98	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
47.99	79.23587112	-64.83908463	-108.2136199	-62.36612112	95.35811555	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
48.1	79.89089325	-66.3938663	-113.2315163	-59.73237161	85.9939202	30.7779167	-23.673491	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
48.11	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.14	79.23587112	-64.83908463	-106.9613365	-62.36612112	95.35811555	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
48.16	73.66323233	-66.3938663	-108.8609035	-62.36112996	90.5470535	25.3872721	-26.6868481	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.18	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.2	77.41342357	-67.33329961	-103.3589415	-61.82379361	89.23926295	28.8966026	-21.6839426	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.23	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.24	72.73576032	-62.64595322	-106.2136199	-65.26052652	89.66924129	27.9961375	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.26	80.8513947	-65.76721947	-111.3002322	-56.98582495	88.3927819	27.5169844	-29.9322336	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.3	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.31	79.23587267	-66.69967669	-108.2136199	-43.7998991	85.9797999	26.7020133	-19.3842005	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.32	75.53562113	-66.75963164	-108.8609035	-60.03538952	89.79523695	26.7020133	-19.56355799	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.34	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.36	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.37	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.38	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
48.39	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.4	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
48.41	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
48.42	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.43	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.44	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.46	79.78423336	-67.02016059	-108.2136199	-43.8096031	92.4351356	25.4802893	-24.9595203	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.48	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.5	79.60806254	-61.2002089	-109.7742215	-73.6215168	87.7395938	25.8212472	-25.3899196	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.52	73.53302112	-62.64595322	-108.8609035	-56.15906609	85.0203009	28.5851999	-25.9809409	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.54	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.56	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.58	77.41342357	-67.33329961	-103.3589415	-61.82379361	89.23926295	28.8966026	-21.6839426	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.6	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.62	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.64	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.66	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.68	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.7	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.72	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.74	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.76	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.78	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.8	77.41342357	-67.33329961	-103.3589415	-61.82379361	89.23926295	28.8966026	-21.6839426	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.82	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.84	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.86	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.88	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.9	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.92	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
48.94	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.96	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
48.98	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
49	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
49.02	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
49.04	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
49.06	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	1	10
49.08	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	1	10
49.1	79.89089325	-66.3938663	-113.2315163	-59.73237161	85.9939202	30.7779167	-23.673491	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.12	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.14	79.23587112	-64.83908463	-106.9613365	-62.36612112	95.35811555	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.16	73.66323233	-66.3938663	-108.8609035	-62.36112996	90.5470535	25.3872721	-26.6868481	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.18	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.2	77.41342357	-67.33329961	-103.3589415	-61.82379361	89.23926295	28.8966026	-21.6839426	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.23	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.24	72.73576032	-62.64595322	-106.2136199	-65.26052652	89.66924129	27.9961375	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.26	80.8513947	-65.76721947	-111.3002322	-56.98582495	88.3927819	27.5169844	-29.9322336	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.3	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.31	79.23587267	-66.69967669	-108.2136199	-43.7998991	85.9797999	26.7020133	-19.3842005	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.32	75.53562113	-66.75963164	-108.8609035	-60.03538952	89.79523695	26.7020133	-19.56355799	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.34	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.36	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.37	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.38	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.39	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.4	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.41	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.42	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.44	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.46	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.48	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.5	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.52	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.54	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.56	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.58	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.6	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.62	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.64	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.66	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.68	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.7	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.72	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.74	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.76	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.78	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.8	77.41342357	-67.33329961	-103.3589415	-61.82379361	89.23926295	28.8966026	-21.6839426	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.82	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.84	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.86	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.88	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.9	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.92	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
49.94	72.73576032	-62.64595322	-106.9613365	-62.54353223	90.66924129	22.5402841	-27.11183927	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.96	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
49.98	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
50	79.8133627	-61.6991481	-101.3261125	-73.6215168	92.74162999	27.9961375	-23.5879392	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.02	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.04	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
50.06	73.53302112	-61.7187501	-110.7187825	-61.29968026	90.1185505	25.5402893	-26.1795147	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
50.08	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.1	79.23587112	-64.83908463	-108.2136199	-61.28495326	94.83926196	26.7020133	-25.9463236	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
50.12	77.29963367	-62.6248618	-109.8609035	-59.15798323	87.5126125	27.3261876	-24.8966125	49.96371148	8.02614593	93.80008763	0.01	2012	10	10	14	4	0	10
50.14	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.16	79.78423336	-62.5210277	-108.2136199	-65.26076176	-43.7998991	27.0963517	-21.9839406	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.18	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.2	77.29963367	-62.6248618	-109.8609035	-59.15798323	87.5126125	25.6752613	-24.8966125	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.22	79.5186276	-66.5852425	-108.8609035	-60.5763165	90.1185505	25.5402893	-26.1795147	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.24	79.23587264	-67.33329961	-106.9613365	-65.26052652	92.74162999	26.5851999	-27.73976994	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0	10
50.26	79.5186276	-66.5852425	-108.8609035	-60.5763165	90.1185505	25.5402893	-26.1795147	49.96371148	8.02614593	93.80008763	0	2012	10	10	14	4	0

62.26	76.26067267	65.1937443	-110.2929419	-65.3561624	89.23929295	22.9402841	25.25742327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.29	77.79926171	-96.3561624	-108.8939005	-65.2564853	89.60873926	23.56727531	25.50933943	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.31	76.26067267	-65.1937443	-110.2929419	-65.2564853	89.60873926	23.56727531	25.50933943	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.32	76.26282054	-96.70953166	-108.2139199	-7.5437443	87.2866207	22.23158808	25.22743327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.34	76.23567364	-65.1929287	-110.2929419	-61.9207987	90.66064429	26.19429661	-34.61.9626	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.35	76.26067267	-65.1937443	-110.2929419	-65.2564853	89.60873926	23.56727531	25.50933943	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.36	76.27561126	-96.0853524	-109.7742215	-65.3825269	89.3679519	21.8867923	25.22743327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	4	10
62.3	77.79926171	-65.2612925	-111.3202322	-61.9207987	87.7268328	26.82142272	-25.9622354	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.42	76.23567364	-65.6393843	-109.7589577	-77.9045167	86.2179914	27.9461775	25.36375126	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.44	77.2596367	-67.5207459	-110.7147926	-43.7998991	90.2121619	27.5194644	25.2027792	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.45	76.26067267	-65.1937443	-110.2929419	-61.9207987	87.7268328	26.82142272	-25.9622354	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.48	76.27561126	-65.6393843	-110.2929419	-61.2968536	89.5315845	28.6601989	25.3271761	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.5	76.7926328	-68.8996765	-108.2139199	-61.2968536	87.7268328	27.6426864	-21.9839626	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.53	75.8795243	-65.4997989	-110.7147926	-62.5435235	89.0395296	32.2315879	-22.1093293	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.54	76.6336296	-66.3936863	-109.7742215	-39.1569938	86.7953365	31.7369898	-59.6922336	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.55	76.26067267	-65.1937443	-110.2929419	-61.9207987	87.7268328	26.82142272	-25.9622354	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.56	77.4134257	-62.8406202	-112.8120509	-61.9207987	89.2916956	29.8371326	-26.3803461	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.6	76.26067267	-67.3332661	-111.0219029	-36.7931166	85.8438895	27.3361854	25.2743327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.61	76.28605264	-66.7095316	-110.2929419	-54.7561627	90.9455476	27.9461775	-18.9615268	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.64	75.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.65	76.26067267	-65.1937443	-110.2929419	-61.9207987	87.7268328	26.82142272	-25.9622354	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.68	76.28605264	-68.6663473	-111.3202322	-61.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.7	75.6908305	-66.7095316	-110.7147926	-62.5435235	90.9455476	28.7202134	-21.7947999	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.71	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0	2012	10	10	14	4	5	10
62.72	72.1207112	-61.7147926	-111.3202322	-56.1569938	90.7146526	30.7369898	-25.3271761	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.76	77.79926171	-67.8996867	-108.2139199	-62.9207987	90.6326239	25.7572203	-26.3653461	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.79	80.6031808	-67.6863264	-111.3202322	-63.1741267	89.6687706	27.3361854	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.8	75.6302213	-64.2012923	-106.9613385	-33.7617879	89.8797989	21.7369898	-18.9615268	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.81	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.84	77.4134257	-63.5706429	-110.2929419	-60.6435987	89.6687706	27.3361854	-17.7354725	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.86	76.2356736	-67.3332661	-111.3202322	-61.2968536	90.6326239	26.3867923	-27.1163627	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.88	76.1633215	-62.8406202	-109.7742215	-39.4156938	90.6326239	27.9461775	-25.3625136	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.9	75.6302213	-62.6906269	-104.4902798	-35.3843269	86.3909125	27.9461775	-27.1163627	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.91	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.94	76.4795126	-62.2012923	-106.2939079	-33.1741267	90.9455476	32.3455719	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.96	76.7892328	-62.6906269	-110.2929419	-35.2614896	93.0931766	26.6752513	-25.2027792	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
62.98	76.4795126	-67.3332661	-108.2139199	-35.4561367	89.6687306	35.4561367	-17.4178491	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63	75.6908305	-67.5207459	-110.2929419	-62.5435235	93.9938395	33.3125879	-26.9302336	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.01	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.04	76.2356736	-68.6663473	-110.3875045	-63.9707989	25.8212472	-21.4839626	25.2743327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.06	75.6302213	-67.3332661	-110.4926522	-62.5435235	93.9938395	33.9402841	-25.2743327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.1	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.11	76.2605264	-67.5206966	-111.8496804	-61.2968536	87.2135175	27.9461775	-25.3625127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.12	77.2596367	-66.3936863	-108.8939005	-63.1741267	90.2121619	27.3361854	-27.6897561	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.14	76.6908305	-67.5207459	-114.1631262	-59.4154938	85.3399971	27.3361854	-25.3625136	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.16	77.4134257	-69.2138127	-109.7742215	-61.2968536	89.6687306	29.8371326	-23.7351006	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.18	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.2	76.2356736	-65.7572167	-110.3875045	-61.9707989	87.2866207	22.3125879	-25.2574327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.22	72.7276502	-64.5276429	-107.8006969	-63.1741267	89.8797989	29.8371326	-23.9862163	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.25	72.3008122	-67.6406284	-111.3875045	-60.6710199	89.6687306	25.8867923	-24.2995127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.28	75.8795243	-65.6396903	-110.2929419	-61.9207987	89.2916956	26.1942661	-21.7947999	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.29	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.3	75.5382213	-69.7572167	-106.9613385	-60.2541033	89.9797989	22.3125879	-21.9862163	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.32	76.6336295	-63.5706429	-110.3875045	-60.6710199	87.2866207	25.5077862	-25.9302336	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	5	10
63.34	76.4795126	-61.2002086	-110.7147926	-57.8509219	83.6556415	25.8867923	-25.3625136	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.36	76.2605264	-65.1937443	-112.9875046	-58.7627166	89.9797989	25.7572203	-25.6895451	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.37	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.4	77.1093248	-63.5706429	-106.9613385	-60.6710199	87.2866207	25.5077862	-25.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.42	76.2356736	-66.7095316	-114.1631262	-43.7998991	89.9797989	25.9022114	-25.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.44	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.46	75.8795243	-62.5706429	-107.8006969	-63.1741267	89.8797989	29.8371326	-23.9862163	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.48	75.2356736	-66.2012923	-108.8939005	-62.9207987	90.6326239	25.7572203	-26.3653461	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.5	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.52	76.2605264	-63.5706429	-110.2929419	-60.6710199	89.2916956	29.8371326	-25.8937959	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.54	76.2605264	-67.5207459	-110.2929419	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.56	75.5382213	-62.3406738	-111.0219029	-60.6710199	89.6687306	27.9461775	-26.9302336	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.58	77.79926171	-63.5706429	-106.9613385	-61.2968536	89.6687306	30.1906247	-25.3625136	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.6	75.2356736	-66.3936863	-108.8939005	-54.4123676	89.6687306	26.3867923	-23.3076195	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.62	76.6908305	-69.7572167	-107.8006969	-62.4335354	90.7020134	26.0509425	-26.0509425	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.64	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.66	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.68	75.2356736	-62.5276429	-104.1243936	-61.9707989	90.9455476	28.7202134	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.69	76.2356736	-67.6863264	-109.7742215	-61.2968536	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.7	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.72	77.1093248	-63.5706429	-106.9613385	-60.6710199	87.2866207	25.5077862	-25.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.74	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.76	75.8795243	-68.2612925	-111.3202322	-62.9207987	90.9455476	28.7202134	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.78	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.8	75.6302213	-67.3332661	-111.3202322	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.82	75.5382213	-67.5207459	-108.8939005	-60.2541033	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.84	75.6302213	-65.2612925	-111.3202322	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.86	75.8795243	-65.2138127	-111.3875045	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.88	77.1093248	-69.7572167	-108.8939005	-63.7931166	89.9797989	25.7572203	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.9	76.7892328	-66.3936863	-108.8939005	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.92	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.94	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.96	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
63.98	75.6302213	-67.3332661	-111.0219029	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.02	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.04	75.6908305	-67.5207459	-110.7147926	-62.5435235	90.9455476	28.7202134	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.06	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.08	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.1	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.12	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.14	76.6336295	-63.5706429	-110.2929419	-60.6710199	87.2866207	25.5077862	-25.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.16	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.18	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.2	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.22	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.24	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.26	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.28	76.4795126	-65.6396903	-107.8006969	-61.9707989	91.1741634	25.6402969	-26.9896903	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.3	76.1633215	-64.5276429	-104.1243936	-56.6169609	87.7268328	26.6752513	-23.5369963	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.32	76.2605264	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.34	77.79926171	-65.7572167	-111.3875045	-63.1741267	89.6687706	23.8867923	-26.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.36	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	6	10
64.38	75.2356736	-66.2012923	-108.8939005	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.4	77.2596367	-67.8996867	-115.0189876	-63.1741267	90.9455476	28.7202134	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.42	80.6031808	-65.7572167	-111.0219029	-61.9707989	89.6687306	27.3361854	-25.3625127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.44	77.2596367	-68.6663473	-111.8496804	-26.7931166	86.4178476	26.6752513	-26.9302336	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.46	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.48	75.2356736	-66.2012923	-108.2139199	-44.1127664	89.2916956	27.9461775	-26.9302336	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.5	76.6336295	-61.6991451	-111.3202322	-61.9707989	87.7268328	21.3761969	-25.3271761	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.52	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.54	76.7892328	-68.6663473	-111.8496804	-26.7931166	87.2866207	25.5077862	-25.1795127	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.56	75.2356736	-66.2012923	-108.8939005	-56.1569938	86.4178476	26.7202134	-27.1163627	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.58	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.6	72.7276502	-62.5276429	-107.8006969	-60.6435987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.62	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.64	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.66	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.68	75.2356736	-66.2012923	-111.0219029	-61.9707989	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.7	75.6302213	-67.3332661	-111.0219029	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.72	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.74	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.76	75.6302213	-67.3332661	-111.0219029	-62.9207987	90.9455476	28.7202134	-22.1093293	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.78	75.1207112	-67.5207459	-107.8006969	-61.9707989	90.9455476	28.7202134	-23.6734918	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4	7	10
64.8	76.2605264	-67.5207459	-110.7147926	-61.9207987	87.7268328	26.6752513	-25.6274327	49.96271.46	8.20916484	93.80000763	0.01	2012	10	10	14	4

96.7	77.2596367	-67.0201609	-110.2605419	-41.9029761	87.4121475	26.1367362	-23.673916	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
96.72	72.4139160	-69.2126127	-109.7513929	-46.9387954	92.1185049	26.5801999	-24.61195	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
96.75	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.5801999	-23.673916	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.76	75.2908122	-69.7531147	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.78	75.2308733	-61.2602366	-109.6803012	-43.8070139	87.4121475	27.3991875	-33.8676908	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.8	75.2908122	-69.7531147	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.83	75.2908122	-66.3436663	-107.3859995	-37.5437448	85.3957819	26.7020133	-20.3245963	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.84	75.6602033	-54.5127235	-113.2237932	-26.5148609	86.4717476	22.9402841	-26.1795127	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.85	75.2308733	-69.7595355	-107.9059995	-36.7577166	87.3968207	22.9402841	-24.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.89	79.9132429	-67.8496867	-110.2605419	-43.1712567	89.6067369	27.3291874	-25.4886461	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
96.9	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
96.92	75.2908122	-67.5201609	-107.3859995	-43.5408324	89.5315908	26.1942860	-23.3675126	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
96.94	69.6008699	-56.7595355	-106.7813385	-31.2985309	80.9475035	27.3291874	-29.9829628	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.96	75.6602033	-56.7595355	-108.2139199	-35.2131278	82.7163099	27.3991875	-29.9829628	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
96.99	76.7882326	-69.1992969	-113.2237932	-54.6290753	87.7268208	27.9991875	-23.3675126	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.02	77.7596367	-69.7795355	-107.3859995	-44.5408324	89.5315908	26.7920133	-22.4223026	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.04	75.8908325	-68.5853473	-108.8003605	-41.2968036	86.1165085	26.8312472	-26.9013944	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.05	75.6602033	-53.9746428	-103.3058605	-39.4149609	83.5470505	27.9991875	-29.4169279	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.06	75.8923714	-67.5201609	-109.4803012	-43.8070139	87.4121475	27.3291874	-35.9687995	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.1	75.2908122	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.12	75.2908122	-66.3436663	-111.2819629	-36.7577166	84.6335628	26.8992133	-24.2995727	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.13	72.1607181	-67.5201609	-109.2139199	-41.2968036	85.9202713	25.7069239	-20.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.15	75.2308733	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.18	75.6708326	-67.8496867	-113.2237932	-43.5408324	86.2395205	26.7920133	-27.7141927	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.2	75.5763423	-66.7595355	-111.3459232	-42.9029761	84.2967334	27.9991875	-23.3675126	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.22	77.2596367	-69.6296363	-109.2139199	-36.7577166	86.8406895	25.5371872	-22.1093993	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.24	75.6602033	-66.7595355	-107.9059995	-41.2968036	83.3395071	27.9991875	-20.61195	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.25	75.2908122	-67.5201609	-110.2605419	-43.1712567	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.28	71.1630151	-63.1926287	-105.6006522	-31.2985309	83.9968095	25.8312472	-23.673916	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.3	78.0348377	-69.2126127	-111.0116929	-43.1712567	89.0931766	26.2101474	-23.673916	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.32	76.1630273	-65.2029663	-110.2605419	-41.9029761	87.4121475	27.3291874	-27.4997961	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.34	75.2908122	-67.5201609	-111.9116929	-39.4149609	92.1185049	26.1942860	-26.9687226	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.35	75.6602033	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.38	77.4134257	-69.1926287	-108.2139199	-43.8070139	89.6067369	27.9991875	-24.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.4	75.6308095	-67.8496867	-109.4803012	-43.1712567	93.6080975	26.2752913	-21.8896095	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.42	75.2908122	-67.5201609	-110.2605419	-38.1879829	87.4121475	27.6429893	-21.9668193	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.44	75.6308095	-64.9275029	-110.2605419	-35.2950794	92.1185049	26.5801999	-20.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.45	75.2908122	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.48	75.2207112	-69.2126127	-111.3459232	-43.5408324	86.3957819	26.8992133	-26.3603491	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.5	69.6008699	-65.1926287	-113.2237932	-43.1712567	87.6962037	21.3709169	-26.9013944	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.52	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.54	75.2308733	-54.5127235	-110.2605419	-35.2950794	86.3957819	26.5801999	-25.7391004	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.56	77.2596367	-61.4094468	-108.9603012	-43.6727939	87.7268208	26.5792913	-26.9985461	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.58	72.4139160	-65.1427442	-107.2143999	-43.6727939	89.2932456	25.9377866	-22.1183262	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.6	72.1607181	-63.2612265	-113.2237932	-22.6364663	87.2982207	27.9991875	-28.6783964	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.62	75.2308733	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.64	76.4708126	-66.2721567	-108.2139199	-37.8956152	86.3957819	26.3987823	-27.7397664	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.66	75.6708323	-61.3390481	-111.3459232	-44.6290723	87.4121475	25.8807641	-25.9833264	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.68	71.4779161	-69.5260385	-111.0116929	-43.1712567	87.4121475	23.3128916	-24.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.7	77.0928349	-66.2951625	-111.3459232	-40.9029761	90.8908429	26.3987823	-23.3675126	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.72	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.74	75.6602033	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.76	77.4134257	-69.7595355	-102.2643029	-37.5437448	89.9797999	26.2999999	-21.8896095	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.78	76.7882326	-69.2126127	-109.2139199	-46.2296092	87.7268208	26.3987823	-24.9066293	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.8	75.6708326	-69.2126127	-109.2139199	-43.6727939	87.4174476	26.7920133	-26.9985461	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.82	75.2308733	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.84	72.7595622	-67.3203992	-108.9603012	-43.6727939	87.7268208	26.8992133	-26.3603491	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.86	76.7882326	-69.7595355	-118.9467969	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.88	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.9	72.2308733	-69.1427442	-110.7167929	-50.1999969	83.5315908	27.5799964	-26.9985461	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.92	75.6308095	-69.2126127	-108.2139199	-43.6727939	85.7663366	25.4802893	-23.9682163	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.94	75.6708323	-64.2012265	-111.3459232	-35.6364663	87.2982207	27.3291874	-25.9833264	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
97.96	72.7595622	-61.8991481	-111.9116929	-49.9267626	89.6067369	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
97.98	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98	73.2908122	-67.5201609	-110.9876545	-41.9029761	85.3957819	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.02	75.6602033	-67.6496284	-109.9629419	-42.2296093	88.3957819	26.5752913	-19.2842992	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.04	76.4708126	-61.8394468	-108.5006522	-37.5437448	86.3957819	26.5801999	-21.9668193	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.06	79.6011429	-67.5201609	-110.4269422	-37.5437448	92.7432909	25.1367862	-20.9459025	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.08	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.1	75.2308733	-69.6296363	-107.9059995	-45.2951329	90.8908429	26.2752913	-21.9668193	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.12	71.4779161	-62.6495023	-112.2643622	-43.6727939	87.2982207	27.9991875	-21.9668193	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.14	75.2308733	-67.3203992	-107.9059995	-37.5437448	83.5315908	26.7020133	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.16	75.6308095	-69.1926287	-110.2605419	-43.6727939	92.7432909	22.9402841	-26.6985401	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.18	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.2	75.6308095	-62.8716012	-111.3459232	-35.6364663	86.1165085	25.1942860	-23.673916	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.22	75.2308733	-69.1427442	-113.3459490	-38.0600495	92.2600009	22.9402841	-26.9029429	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.24	75.6708326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.26	75.2908122	-66.3436663	-106.7762215	-35.2950794	83.5315908	27.5799964	-26.7795127	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.28	75.6308095	-69.7531147	-113.3459490	-44.6290723	87.4121475	27.3291874	-23.3675126	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.3	75.6602033	-66.2721567	-109.4803012	-45.2951329	87.7268208	26.5371872	-21.7867999	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.32	75.6602033	-66.8996675	-109.9629419	-43.3581424	90.2327819	26.3987823	-24.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.34	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.36	77.1595438	-69.5260385	-113.3459490	-50.3505802	93.5705505	26.2101474	-23.673916	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.38	77.5596367	-69.7595355	-108.2939799	-50.0505802	87.4121475	27.3291874	-21.1716892	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.4	77.2596367	-66.2721567	-113.2237932	-50.0505802	91.1743835	25.8807641	-23.3675126	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.42	68.8708376	-69.2126127	-110.2605419	-43.6727939	87.7268208	23.5972531	-21.6896426	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.44	75.6708326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.46	79.0126429	-69.5853473	-106.7762215	-49.2277559	89.2932456	26.5752913	-26.3277751	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.48	71.1630151	-65.7595355	-102.9876545	-35.2950794	87.4121475	27.3291874	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.5	71.4779161	-66.2951625	-115.1016127	-42.2296093	87.7268208	27.3291874	-24.61195	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.52	73.2308733	-67.5201609	-109.4803012	-43.6727939	87.7268208	26.3987823	-22.1093993	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.54	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.56	76.7882326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.58	79.6011429	-67.5201609	-105.6006522	-37.5437448	92.7432909	25.1367862	-20.9459025	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.6	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.12	71.4779161	-69.6296363	-107.9059995	-45.2951329	90.8908429	26.2752913	-21.9668193	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.14	75.2308733	-67.3203992	-107.9059995	-37.5437448	83.5315908	26.7020133	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.16	75.6308095	-69.1926287	-110.2605419	-43.6727939	92.7432909	22.9402841	-26.6985401	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.18	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.2	75.6308095	-62.8716012	-111.3459232	-35.6364663	86.1165085	25.1942860	-23.673916	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.22	75.2308733	-69.1427442	-113.3459490	-38.0600495	92.2600009	22.9402841	-26.9029429	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.24	75.6708326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.26	75.2908122	-66.3436663	-106.7762215	-35.2950794	83.5315908	27.5799964	-26.7795127	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.28	75.6308095	-69.7531147	-113.3459490	-44.6290723	87.4121475	27.3291874	-23.3675126	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.3	75.6602033	-66.2721567	-109.4803012	-45.2951329	87.7268208	26.5371872	-21.7867999	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.32	75.6602033	-66.8996675	-109.9629419	-43.3581424	90.2327819	26.3987823	-24.61195	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.34	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.36	77.1595438	-69.5260385	-113.3459490	-50.3505802	93.5705505	26.2101474	-23.673916	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.38	77.5596367	-69.7595355	-108.2939799	-50.0505802	87.4121475	27.3291874	-21.1716892	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.4	77.2596367	-66.2721567	-113.2237932	-50.0505802	91.1743835	25.8807641	-23.3675126	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.42	68.8708376	-69.2126127	-110.2605419	-43.6727939	87.7268208	23.5972531	-21.6896426	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.44	75.6708326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.46	79.0126429	-69.5853473	-106.7762215	-49.2277559	89.2932456	26.5752913	-26.3277751	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.48	71.1630151	-65.7595355	-102.9876545	-35.2950794	87.4121475	27.3291874	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.5	71.4779161	-66.2951625	-115.1016127	-42.2296093	87.7268208	27.3291874	-24.61195	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.52	73.2308733	-67.5201609	-109.4803012	-43.6727939	87.7268208	26.3987823	-22.1093993	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.54	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.56	76.7882326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.58	79.6011429	-67.5201609	-105.6006522	-37.5437448	92.7432909	25.1367862	-20.9459025	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.6	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.12	71.4779161	-69.6296363	-107.9059995	-45.2951329	90.8908429	26.2752913	-21.9668193	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.14	75.2308733	-67.3203992	-107.9059995	-37.5437448	83.5315908	26.7020133	-25.2214327	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.16	75.6308095	-69.1926287	-110.2605419	-43.6727939	92.7432909	22.9402841	-26.6985401	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.18	75.2908122	-67.5201609	-110.2605419	-41.9029761	87.4121475	26.7920133	-20.3245963	49.9637146	8.0291484	93.8000763	0.01	2012	10	10	14	4	9	10
98.2	75.6308095	-62.8716012	-111.3459232	-35.6364663	86.1165085	25.1942860	-23.673916	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.22	75.2308733	-69.1427442	-113.3459490	-38.0600495	92.2600009	22.9402841	-26.9029429	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.24	75.6708326	-69.7595355	-113.3459490	-50.3505802	93.5705505	26.3987823	-25.2214327	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.26	75.2908122	-66.3436663	-106.7762215	-35.2950794	83.5315908	27.5799964	-26.7795127	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.28	75.6308095	-69.7531147	-113.3459490	-44.6290723	87.4121475	27.3291874	-23.3675126	49.9637146	8.0291484	93.8000763	0	2012	10	10	14	4	9	10
98.3	75.6602033	-66.2721567	-109.4803012	-45.2951329	87.7268208	26.5371872	-21.7867999	49.9637146	8.0291484

61.14	77.23586267	-67.33239961	-108.2138199	-65.0932652	87.4131475	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	13	10
61.16	77.23586267	-68.58924973	-108.5056633	-26.73237181	91.4875729	23.9403561	-23.36315126	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.2	72.13577181	-67.33239961	-108.5056633	-42.80132896	90.6669429	26.19429661	-26.3853581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.2	72.13577181	-67.33239961	-108.5056633	-42.80132896	90.6669429	23.82712472	-26.3853581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.22	72.13577181	-67.33239961	-108.2138199	-41.29466036	89.8438995	29.21014816	-26.6895481	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.24	75.8763243	-68.58924973	-108.5056633	-26.73237181	91.4875729	23.9403561	-23.36315126	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.24	73.23586267	-67.66966961	-108.3813265	-41.29466036	86.4774476	26.82712472	-23.29673327	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	13	10
61.28	75.60362563	-64.92760929	-108.3830165	-43.79989961	89.7953365	26.39879823	-23.86628153	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.3	75.8437214	-69.21361279	-110.4559622	-43.17412367	87.4131475	26.29996865	-27.4539936	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.32	68.97587579	-96.2854325	-112.3876546	-33.17412367	87.2982037	32.9700229	-26.9606729	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.34	75.60362563	-67.33239961	-108.2138199	-41.29466036	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.36	75.28350247	-67.66966961	-108.2138199	-44.29527253	91.3686988	26.57527513	-23.29743427	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.38	77.09263149	-67.33239961	-111.3492522	-45.97127439	89.6007369	25.68076241	-23.36715126	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.4	75.35938123	-96.2731047	-112.2843642	-43.17412367	89.6668799	25.44620843	-27.1143927	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.42	69.91120139	-69.21361279	-109.1931939	-45.97127439	90.6669429	23.56727521	-22.7351006	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.44	75.8763243	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.46	75.28350247	-69.76727447	-110.0935419	-40.80901867	86.3867879	26.39879823	-24.29973327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.48	73.87582423	-69.76727447	-110.4559622	-41.8296921	88.6667799	26.29996865	-27.1143927	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.5	76.47061326	-96.2854325	-114.1631562	-41.9229767	86.3867879	26.2101481 6	-24.6118926	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.52	72.13577181	-67.33239961	-108.5056633	-37.5421448	89.3927919	26.7617203	-22.6233026	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.54	69.91120139	-68.58924973	-108.5056633	-44.29527253	90.6669429	26.57527513	-23.29743427	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.56	69.91120139	-69.63656943	-108.3813265	-36.73237181	92.2237419	23.8987563	-23.36628153	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.58	72.13577181	-96.2731047	-109.7742215	-36.6187337	88.9797999	27.3391876	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.6	75.28350247	-67.66966961	-108.2138199	-41.29466036	89.8438995	27.5164444	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.62	67.23586267	-68.79963961	-108.2138199	-41.6283526	91.4875729	25.82712472	-25.9563526	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.64	73.87582423	-67.33239961	-108.4823012	-42.80132896	89.7953365	26.7020134	-27.1143927	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.66	74.60362563	-67.66966961	-108.8605905	-36.6283526	90.3690133	19.4762265	-24.2966727	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.68	75.60362563	-69.76727447	-110.0935419	-41.9229767	89.3927919	27.3391876	-27.7376904	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.7	75.28350247	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.72	75.23587266	-96.2854325	-111.9512626	-39.4766809	89.6668799	25.39879823	-27.7876904	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.74	76.78963236	-67.66966961	-111.9512626	-37.8505152	89.5395295	26.8966926	-26.3853581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.76	75.5362273	-63.97463228	-110.7167526	-43.18707239	89.9797999	25.6371326	-22.6233026	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	14	10
61.78	72.13577181	-69.76727447	-110.0935419	-45.97127439	90.2495295	23.19429661	-26.3853581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.8	75.28350247	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	14	10
61.82	69.3286549	-96.2854325	-108.8605905	-41.8296921	90.6669429	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
61.84	76.14283423	-96.2854325	-108.2138199	-41.9229767	90.6669429	27.5164444	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
61.86	71.47576161	-63.2601325	-110.4559622	-36.4229349	91.9663032	25.13472662	-21.4839926	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
61.88	75.8437214	-67.66966961	-111.9512626	-40.5028652	90.6669429	26.57527513	-26.3853581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
61.9	69.91120139	-69.76727447	-110.0935419	-45.97127439	90.2495295	23.19429661	-26.3853581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
61.92	75.23587266	-67.33239961	-110.2372522	-41.79989961	91.1714326	25.4661967	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
61.94	73.87582423	-96.2854325	-110.4559622	-42.80132896	90.7953365	23.86879241	-26.9606729	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
61.96	75.60362563	-67.33239961	-108.2138199	-41.29466036	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
61.98	75.60362563	-67.66966961	-110.7167526	-39.1748809	90.8438995	27.5164444	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62	72.13577181	-69.76727447	-110.0935419	-45.97127439	90.2495295	23.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.02	75.23587267	-67.33239961	-113.8699909	-41.29466036	89.3395971	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.04	75.60362563	-68.58924973	-108.2138199	-42.6283526	89.6668799	25.7020134	-26.9606729	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.06	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.08	75.28350247	-63.97463228	-108.4823012	-41.29466036	91.2237419	26.19429661	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.1	72.13577181	-61.09202966	-114.7693669	-41.9296921	90.0003309	32.9700229	-26.9603394	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.12	73.87582423	-63.97463228	-107.9875752	-45.9971127	89.3395971	23.3126876	-26.8791984	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.14	75.60362563	-64.92760929	-112.9875546	-41.9296921	90.0003309	23.3126876	-26.9603394	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.16	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.18	75.87582423	-67.66966961	-109.1931939	82.7009579	23.3126876	-26.5893989	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.2	75.8437214	-69.21361279	-108.5056633	-45.97127439	87.2982037	26.5851989	-26.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.22	76.14283423	-96.2854325	-109.1931939	-39.4766809	89.9797999	26.8371326	-27.1119927	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.24	75.23587266	-63.97463228	-111.3492522	-43.1725562	89.9002714	27.6863169	-26.8895581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.26	75.60362563	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.28	69.60008999	-62.5051366	-107.9875752	-41.19429661	90.6669429	25.13472662	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.3	76.47061326	-69.76727447	-107.8506995	-26.5148809	92.1185549	26.5071662	-23.1093993	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.32	75.23587266	-67.66966961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.34	73.87582423	-63.97463228	-109.7742215	-41.9229767	92.7953365	25.82712472	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.36	75.87582423	-63.60104128	-108.9613265	-42.6283526	89.3927919	25.4661967	-23.7376904	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.38	77.79963171	-67.66966961	-108.8605905	-40.5028652	87.7395358	25.82712472	-26.4896581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.4	77.79963171	-67.33239961	-110.2372522	-44.1725562	89.9797999	26.7020134	-26.9603394	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.42	75.23587266	-67.66966961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.44	75.60362563	-96.2854325	-107.9875752	-41.9229767	91.6876728	21.2095269	-24.2966727	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.46	81.1639649	-67.33239961	-110.7167526	-40.5028652	89.6668799	21.2951267 6	-26.3853581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.48	77.79963171	-64.92760929	-112.2843642	-39.6349357	89.3927919	25.7617203	-26.9603394	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.5	75.60362563	-41.7187551	-108.8605905	-39.5148809	89.6668799	23.9403561	-26.8896581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.52	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.54	75.28350247	-67.33239961	-108.5056633	-39.9797999	89.8797999	27.3391876	-26.9603394	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.56	75.23587266	-67.33239961	-108.2138199	-38.1676823	90.9437259	26.7020134	-25.2374327	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.58	73.23586267	-69.76727447	-110.0935419	-41.9229767	87.2982037	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.6	75.60362563	-63.97463228	-108.5056633	-42.1054394	89.6668799	26.57527513	-26.1795127	49.96371.46	8.02016484	93.80000763	0	2012	10	10	14	4	15	10
62.62	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.64	73.23586267	-63.97463228	-110.2372522	-39.7527166	89.8398295	23.9403561	-27.4997961	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.66	73.23586267	-41.7187551	-108.9613265	-34.1326765	89.6668799	25.8867924	-22.6233026	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.68	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.7	75.23587267	-67.33239961	-110.2372522	-43.7989961	87.7395358	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.72	72.13577181	-69.76727447	-110.1631562	-41.9296921	89.6668799	25.57527513	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.74	75.23587267	-96.2854325	-110.1631562	-41.9296921	89.6668799	25.57527513	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.76	75.23587277	-69.63656943	-110.1631562	-39.5148809	89.6668799	25.19429661	-27.7376904	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.78	75.23587267	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.8	75.23587267	-64.92760929	-108.2138199	-39.1748809	89.1797999	25.13472662	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.82	75.23587267	-96.2854325	-108.2138199	-41.9229767	87.7395358	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.84	75.23587267	-64.92760929	-108.2138199	-41.29466036	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.86	75.23587267	-62.60804114	-107.9875752	-39.4332569	89.5395295	23.19429661	-24.6118926	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.88	75.23587267	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.9	75.23587267	-67.33239961	-108.2138199	-41.9229767	89.2737919	26.39879823	-24.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.92	75.60362563	-68.2731047	-109.4823012	-42.80132896	89.3686988	26.7020134	-32.1180062	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.94	75.47061326	-62.97161012	-114.7693669	-40.0028652	89.9797999	25.6871924	-23.3126876	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.96	73.87582423	-64.92760929	-111.9512626	-43.1725562	89.1797999	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
62.98	75.23587267	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63	75.60362563	-67.66966961	-109.7742215	-43.1725562	90.1185549	25.4661967	-26.1795127	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.02	75.60362563	-69.63656943	-108.9613265	-42.6283526	89.7395358	26.57527513	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.04	75.23587267	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.06	77.23586267	-68.2731047	-108.2138199	-36.2958679	89.1797999	26.39879823	-26.3853581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.08	77.09263149	-63.63656919	-104.4823758	-39.1598809	87.2982037	27.3391876	-24.6118926	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.1	75.23587267	-63.97463228	-110.4559622	-40.6097867	89.3927919	23.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.12	73.87582423	-62.97161012	-108.9613265	-41.7989961	89.3927919	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.14	75.23587267	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.16	75.23587266	-96.2854325	-108.5056633	-37.5421448	89.5395295	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.18	72.13577181	-69.76727447	-108.5056633	-39.9797999	89.8797999	27.3391876	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.2	75.60362563	-69.21361279	-110.4559622	-40.6097867	89.3927919	26.39879823	-24.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.22	75.60362563	-67.33239961	-110.7167526	-41.8296921	91.1714326	21.6863169	-23.6879363	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.24	75.23587266	-67.66966961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.26	72.13577181	-62.60804114	-108.9613265	-43.1725562	89.9002714	25.44620843	-24.2966727	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.28	75.23587266	-63.97463228	-112.9875546	-41.29466036	89.7953365	23.2507721	-27.7876904	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.3	76.14283423	-67.33239961	-111.3492522	-42.2284693	89.6668799	27.6863169	-23.3126876	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.32	75.60362563	-60.77896952	-113.8699909	-39.7527166	87.3391876	25.9003561	-23.9003561	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.34	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.36	75.23587266	-96.2854325	-108.2138199	-42.5283526	89.2737919	26.7020134	-26.9603394	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.38	75.60362563	-63.63656919	-107.9875752	-39.7527166	87.7395358	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.4	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.42	73.47061326	-63.2601325	-108.5056633	-42.4296921	89.3927919	26.39879823	-24.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.44	75.60362563	-67.66966961	-110.7167526	-42.5028652	89.6668799	26.57527513	-23.2374327	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.46	75.60362563	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.48	75.87582423	-69.63656943	-111.3492522	-43.1725562	89.1797999	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.5	75.23587266	-64.92760929	-108.5056633	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.52	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.54	69.91120139	-64.92760929	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.56	75.87582423	-69.63656943	-108.4823012	-39.2532629	87.7395358	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.58	72.13577181	-68.66979969	-109.7742215	-38.9139137	87.7395358	23.9403561	-23.6734916	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.6	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.62	75.23587266	-68.58924973	-108.5056633	-37.5421448	89.2737919	27.6863169	-23.3126876	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.64	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.66	75.23587267	-67.66966961	-108.5056633	-41.9229767	89.2737919	26.39879823	-24.9606729	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.68	69.60008999	-63.5051366	-112.9875546	-36.3029652	89.3395971	23.3126876	-26.8791984	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.7	75.23587266	-67.33239961	-108.2138199	-42.80132896	89.8438995	26.19429661	-26.8896581	49.96371.46	8.02016484	93.80000763	0.01	2012	10	10	14	4	15	10
63.

69.58	73.2606123	-62.3216207	-107.2748689	-46.8267629	67.2986207	27.8961375	-23.7313599	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.6	75.8133679	-66.7673167	-110.4098031	-46.9834167	61.4875239	29.2101461	-25.2374327	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.61	73.2606123	-66.7673167	-110.4098031	-46.9834167	61.4875239	29.2101461	-25.2374327	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.64	73.2606123	-63.1526287	-109.4963012	-43.1712967	66.3387979	29.2101461	-27.4997951	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.66	76.3926387	-66.0951925	-112.3975045	-45.6710195	65.4774676	29.1347382	-25.9509293	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.9	77.4136357	-66.2737167	-112.5975045	-45.8710195	65.2774676	29.1347382	-26.1509293	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.9	77.4136357	-66.2737167	-112.5975045	-45.8710195	65.2774676	29.1347382	-26.1509293	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.72	71.1632161	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.6961375	-28.0992727	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.73	72.4139190	-68.6996765	-114.4762956	-48.3529656	62.7416299	25.1942661	-29.5932726	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.76	72.1627181	-69.6329929	-112.9124249	-29.4146609	66.6927199	27.5169444	-28.0529429	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.8	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.8	67.2986207	-62.3216207	-104.7994462	-41.8296901	69.9327174	29.2101461	-23.3607126	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.82	71.4776167	-62.5316763	-111.0018029	-43.8296901	69.2939563	25.5972701	-24.6118926	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.84	73.2606123	-60.3012603	-111.3003202	-38.7527118	61.1743635	27.5961375	-25.3374327	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.86	77.2986387	-66.7080366	-127.2745689	-60.8710195	66.2723174	24.8212472	-26.8039464	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.9	73.2606123	-66.5426302	-109.3963012	-41.5710195	69.2939563	25.5972701	-24.6118926	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.9	73.2606123	-66.5426302	-109.3963012	-41.5710195	69.2939563	25.5972701	-24.6118926	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.92	74.6060826	-65.1820369	-112.9126019	-35.0435852	60.9470935	23.5972701	-24.61189926	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.94	75.3326213	-62.6426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.96	72.3767602	-62.5006414	-113.3701603	-40.5035852	64.6369196	26.3996988	-25.2374327	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.98	73.2606123	-66.7080366	-127.2745689	-60.8710195	66.2723174	24.8212472	-26.8039464	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69	75.9723679	-62.6006414	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.02	78.9789458	-67.6466363	-126.3271673	-43.7799997	69.6907369	26.5752513	-13.3920902	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.04	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.06	76.3926387	-61.6462066	-109.7794215	-41.3966858	62.3686369	25.1942661	-25.3374327	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.08	71.1632161	-67.8596867	-109.1613929	-48.8369654	69.2939563	22.5403641	-24.61189926	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.1	78.9789458	-69.6396846	-111.3003202	-50.4710195	64.1875239	19.8945377	-25.9402726	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.12	77.0606346	-69.5201609	-109.1613929	-45.5710195	65.1875239	20.3993665	-25.9402726	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.14	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.16	73.2606123	-61.7167167	-127.2745689	-43.1712967	66.3387979	21.8039926	-21.8039926	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.18	73.2606123	-62.6426302	-109.3963012	-35.9610195	66.9907369	27.8961375	-26.1761427	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.2	71.4776167	-67.8596867	-109.2093679	-46.2093679	66.4776676	27.5961375	-21.8039926	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.22	73.8783423	-65.1526287	-109.2963012	-41.8296901	66.4776676	29.8961375	-26.8632354	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.24	73.2606123	-66.7080366	-127.2745689	-60.8710195	66.2723174	24.8212472	-26.8039464	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.26	72.7376503	-66.7080366	-127.9875752	-61.8029766	62.7416299	23.4329761	-29.9862618	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.28	73.2606123	-66.7080366	-108.8609095	-41.2966836	69.6907369	26.1942661	-31.4924995	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.3	73.8783423	-67.3339961	-108.8609095	-40.9610195	69.9327174	26.5972701	-26.3637126	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.32	73.8783423	-67.3339961	-110.2613622	-42.2613622	61.1743635	25.5972701	-26.3637126	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.34	73.2606123	-67.3339961	-108.8609095	-40.9610195	69.9327174	26.5972701	-26.3637126	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.36	77.2986387	-67.3339961	-110.4098031	-43.2966836	69.6907369	26.5972701	-26.3637126	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.38	74.6060826	-63.5706428	-108.2139199	-36.0146609	69.6907369	26.5972701	-26.3637126	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.4	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.42	71.4776167	-62.1427235	-111.8661426	-42.6710195	69.2939563	25.2942661	-25.6918764	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.44	72.1627181	-63.8976020	-107.9875752	-40.3029766	69.2939563	27.5169444	-28.0529429	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.46	75.8133679	-61.6466363	-109.1613929	-38.5610195	66.9907369	27.8961375	-26.1761427	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.48	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.5	73.2606123	-67.5201609	-109.7794215	-46.1676923	69.6907369	27.5169444	-28.0992727	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.52	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.54	73.8783423	-64.5127235	-108.2139199	-35.6710195	66.9907369	22.5403641	-26.3637126	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.56	72.1627181	-63.8976020	-107.9875752	-40.3029766	69.2939563	27.5961375	-26.8632354	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.58	76.1432313	-66.7673167	-110.4098031	-46.9834167	61.4875239	29.2101461	-25.2374327	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.6	73.2606123	-66.7673167	-110.4098031	-46.9834167	61.4875239	29.2101461	-25.2374327	49.9637148	8.02931429	93.8000763	0.01	2012	10	10	14	4	18	10
69.62	73.8783423	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.64	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.66	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.68	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.7	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.72	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.74	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.76	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.78	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.8	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.82	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.84	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.86	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.88	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.9	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.92	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.94	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.96	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.98	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.02	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.04	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.06	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.08	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.1	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.12	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.14	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.16	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.18	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.2	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.22	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.24	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.26	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.28	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.3	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.32	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.34	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.36	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.38	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.4	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.42	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.44	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.46	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.48	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.5	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.52	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.54	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.56	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.58	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.6	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.62	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.64	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.66	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.68	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.7	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.72	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.74	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.76	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.78	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.8	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.82	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.84	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.86	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.88	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.9	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.92	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.94	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.96	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.98	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.02	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.04	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.06	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.08	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.1	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.12	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.14	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.16	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.18	73.2606123	-62.5426302	-109.4963012	-36.1596988	67.7356028	26.1942661	-19.9035759	49.9637148	8.02931429	93.8000763	0	2012	10	10	14	4	18	10
69.2	73.2606123	-62.5426302	-109.4963012	-36

75.02	606.8699188	-43.23777006	-105.3847568	-41.2968639	86.3327979	22.5402841	-33.36487995	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.04	602.8097193	-37.61276266	-104.0663798	-40.9824167	92.4351956	22.5315968	-29.61587765	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.05	598.8495197	-32.00488524	-102.7479898	-40.5648695	98.5374033	22.5229094	-25.86682535	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.06	712.7346029	-40.2180011	-103.2205905	-43.1127858	62.7418268	22.5072701	-22.72612008	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.1	762.7477761	-38.2299981	-101.3391725	-45.9727319.939	67.4121475	22.3132879	-27.7597664	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.12	812.7609325	-36.43703733	-98.5104553	-48.8520019.939	72.3865692	22.3036787	-32.80792894	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.13	874.8540878	-35.5795332	-95.6796202	-51.7112.939	78.3609205	22.3071202	-38.3019694	49.96371.46	8.20614742E	93.80008763	0	2012	10	10	14	4	22	10
75.16	951.1860268	-37.51276266	-107.2145669	-53.1741.0967	89.2931958	22.3072701	-50.56582931	49.96371.46	8.20614742E	93.80008763	0.01	2012	10	10	14	4	22	10
75.19	998.8648007	-35.63987166	-105.4398738	-54.4963736	79.6481141	22.3173602	-50.56582931	49.96371.46	8.20614742E	93.80008763	0.01	2012	10	10	14	4	22	10
75.2	925.8733732	-35.09363863	-98.8203596	-55.9649451	85.2178814	22.3402841	-34.28972327	49.96371.46	8.20614742E	93.80008763	0.01	2012	10	10	14	4	22	10
75.23	867.9.2.9.9.9	-34.54819.9.9	-96.3.9.9.9.9.9	-57.4.9.9.9.9.9	90.9.9.9.9.9.9	22.3.9.9.9.9.9	-34.9.9.9.9.9.9.9	49.9.9.9.9.9.9	8.2.9.9.9.9.9.9.9	93.9.9.9.9.9.9.9.9	0.9.9.9.9.9.9	2.9.9.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	14.9.9.9.9.9.9	4.9.9.9.9.9.9	22.9.9.9.9.9.9	10.9.9.9.9.9.9
75.24	867.4.2.9.9.9	-34.7.9.9.9.9.9	-96.9.9.9.9.9.9	-57.9.9.9.9.9.9	90.9.9.9.9.9.9	22.3.9.9.9.9.9	-34.9.9.9.9.9.9.9	49.9.9.9.9.9.9	8.2.9.9.9.9.9.9.9	93.9.9.9.9.9.9.9.9	0.9.9.9.9.9.9	2.9.9.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	14.9.9.9.9.9.9	4.9.9.9.9.9.9	22.9.9.9.9.9.9	10.9.9.9.9.9.9
75.25	1.0.9.8.0.9.6.0	-33.21.0.2.0.4.6	-98.8.0.2.0.9.6	-61.8.0.2.0.9.7.8.9.7	87.0.9.8.0.2.8	22.3.0.9.7.6.4	-27.5.0.9.7.6.4	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.26	1.0.0.8.0.9.6.0	-33.21.0.2.0.4.6	-98.8.0.2.0.9.6	-61.8.0.2.0.9.7.8.9.7	87.0.9.8.0.2.8	22.3.0.9.7.6.4	-27.5.0.9.7.6.4	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.3	1.0.0.0.1.3.7.7.9	-37.2.0.6.2.9.6.2	-103.2.0.5.9.0.5	-63.1.7.1.2.3.8.7	90.1.4.7.0.5.0.4	22.3.0.4.7.5.0.1	-22.5.0.9.3.4.0.3	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.32	1.0.0.0.1.3.7.7.9	-37.2.0.6.2.9.6.2	-103.2.0.5.9.0.5	-63.1.7.1.2.3.8.7	90.1.4.7.0.5.0.4	22.3.0.4.7.5.0.1	-22.5.0.9.3.4.0.3	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.33	1.0.0.0.1.3.7.7.9	-37.2.0.6.2.9.6.2	-103.2.0.5.9.0.5	-63.1.7.1.2.3.8.7	90.1.4.7.0.5.0.4	22.3.0.4.7.5.0.1	-22.5.0.9.3.4.0.3	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.34	1.0.0.0.1.3.7.7.9	-37.2.0.6.2.9.6.2	-103.2.0.5.9.0.5	-63.1.7.1.2.3.8.7	90.1.4.7.0.5.0.4	22.3.0.4.7.5.0.1	-22.5.0.9.3.4.0.3	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.35	1.0.0.0.1.3.7.7.9	-37.2.0.6.2.9.6.2	-103.2.0.5.9.0.5	-63.1.7.1.2.3.8.7	90.1.4.7.0.5.0.4	22.3.0.4.7.5.0.1	-22.5.0.9.3.4.0.3	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.36	1.1.7.6.9.8.9.2.5	-33.2.0.1.2.0.4.6	-98.8.2.0.2.9.6	-61.8.2.0.2.9.7.8.9.7	87.1.3.8.2.2.8	22.3.0.1.7.6.4	-27.1.1.9.5.2.7	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.37	1.1.8.6.2.8.1.4.7	-32.3.0.7.7.0.0.1	-104.7.0.6.0.2	-60.4.0.7.7.0.4	87.7.3.8.2.2.8	22.3.0.2.0.6.8.1	-21.4.0.9.0.9.2.6	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.2.0.1	1.0.1.0
75.4	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0.0.1	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.41	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.42	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.43	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.44	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.45	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.46	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.47	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.48	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.49	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.5	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.51	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.52	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.53	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.54	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.55	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.56	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.57	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.58	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.59	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.6	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.61	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.62	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.63	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.64	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.65	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.66	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.67	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.68	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.69	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.7	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.71	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.72	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.73	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.74	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.75	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.76	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.77	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.78	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.79	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.8	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.81	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.82	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.83	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.84	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.9.8.9	-20.5.0.1.9.9.9	49.9.6.3.7.1.4.6	8.2.0.6.1.4.7.4.2	93.8.0.0.8.7.6.3	0	2.0.1.2	1.0.1.0	1.0.1.0	1.4.1.4	4.4	2.3.0.1	1.0.1.0
75.85	1.1.8.6.8.8.7.2.3	-33.3.0.1.6.2.1.9	-95.4.9.9.3.0.5	-60.4.7.0.1.0.1.9.5	89.6.9.7.3.0.9	22.3.0.1.5.

74,49	136,1693429	21,60295043	-32,43869871	21,28092761	26,1861635	277,7957876	664,2849969	664,2849969	17,30293219	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,49	133,8926712	20,03865009	-29,40852969	19,1861635	19,1861635	270,4728996	705,4716996	16,90303163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,52	133,6452419	19,27799896	-28,40203257	18,1861635	18,1861635	264,1508416	714,3479896	16,30202502	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,54	133,6052021	20,69602843	-28,50001313	20,0996976	20,0996976	261,2852400	713,8796926	20,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,56	133,6052021	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,58	133,6052021	13,23736197	-28,3981326	20,8496119	20,8496119	261,3973077	699,9904061	20,70736121	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,58	126,6426602	19,96363363	-29,93273623	13,77126445	240,091.6819	680,0926968	32,3031879.6	32,3031879.6	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,62	133,6452411	13,32598842	-31,18621737	19,2602326	236,4430038	663,7831438	36,4860421	36,4860421	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,64	133,6452419	12,20392169	-35,176262	18,2742617	233,1972238	685,0277172	32,4287656	32,4287656	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,66	133,6452419	13,20392169	-35,176262	19,2742617	233,1972238	685,0277172	32,4287656	32,4287656	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,68	132,1337118	16,40200978	-36,33696426	16,4872368	235,4864420	667,3928173	41,3868760	41,3868760	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,7	129,9114129	14,17396992	-35,34696426	15,7181503	238,1372485	634,8765027	42,3868469	42,3868469	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,73	133,6027604	17,21877904	-31,43439904	17,2135313	219,4205397	599,1006077	48,9815761	48,9815761	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,73	133,6052021	19,6600979	-39,9832324	19,1972546	219,8952423	523,9658209	56,4628296	56,4628296	0	49,96371.48	6,02931479.26	93,80008763	0	2012	10	10	14	4	27	10
74,75	133,6052021	19,6600979	-39,9832324	19,1972546	219,8952423	523,9658209	56,4628296	56,4628296	0	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,78	132,7372809	19,63412866	-33,37993472	18,4649317	211,6905768	483,3263721	59,7664299	59,7664299	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,8	131,4776614	13,77118173	-32,1267637	20,8547618	213,4329137	452,1125418	70,8648368	70,8648368	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,82	131,7376852	13,32738197	-37,7611441	18,4649317	213,4329137	429,8622315	63,9838338	63,9838338	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,84	131,7362019	13,32738197	-33,4973835	21,2892761	213,4944346	412,9257034	56,1352641	56,1352641	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,84	133,6052021	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,86	133,6777122	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,9	133,2927152	13,64441779	-31,18621737	14,3870968	215,3022300	399,5403896	73,6128379	73,6128379	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,92	133,2927152	13,64441779	-31,18621737	14,3870968	215,3022300	399,5403896	73,6128379	73,6128379	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,94	133,7372124	20,03865009	-33,40513826	19,2602326	209,3117156	313,4613656	106,3356829	106,3356829	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,96	136,7602621	13,6576407	33,09403928	21,2892761	203,8356179	284,4253711	176,7515545	176,7515545	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
74,98	129,6028208	17,21877904	-35,43709723	15,9614635	205,2867172	276,3666972	166,2131135	166,2131135	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75	132,1327118	14,71396992	-36,1961372	16,2742617	199,9549036	259,3143836	209,9969801	209,9969801	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,02	133,6052021	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,04	131,4776614	13,64441779	-36,9228031	20,5296992	199,6143156	254,2549569	200,2138928	200,2138928	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,06	132,7372118	12,20392169	-37,7611441	18,9872368	196,9568836	224,3509961	270,9760032	270,9760032	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,08	132,1327118	16,20792979	-32,43869871	16,4872368	196,8199972	207,3614362	250,8703266	250,8703266	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,1	129,6028208	12,20392169	-29,69392936	20,3419736	206,3937182	206,3937182	216,9951824	216,9951824	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,12	132,7372118	13,32598842	-37,7611441	17,2135313	196,3279506	187,8279662	287,5687132	287,5687132	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,14	132,1327118	13,14708968	-38,07696679	17,2135313	196,3279506	167,8279662	287,5687132	287,5687132	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,16	131,4776614	16,69602866	-37,40863427	15,9614635	195,8963927	151,9677641	382,0139719	382,0139719	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,18	132,1327118	11,97962966	-36,60369139	16,2742617	213,3075002	273,1799872	399,8448209	399,8448209	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,2	136,9774339	18,19368012	36,99208876	19,1972546	196,0729456	167,7742876	429,6273317	429,6273317	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,22	133,6052021	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,24	131,4776614	16,6576407	-35,12130372	17,5395703	192,4277156	149,9772043	451,4543148	451,4543148	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,26	133,2276152	14,64441779	-37,52498703	17,5395703	192,4277156	132,7264267	451,4543148	451,4543148	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,28	132,1327118	14,64441779	-37,52498703	17,5395703	192,4277156	112,7264267	451,4543148	451,4543148	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,3	132,1327118	13,14708968	-42,1242201	16,7172636	196,3279506	116,2715017	499,3945701	499,3945701	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,32	133,2276152	14,71396992	-32,7348409	14,2870968	196,1197162	129,1799149	476,3549549	476,3549549	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	27	10
75,34	134,2992925	18,69972313	-39,1961372	16,5872368	196,9568836	131,2954584	496,8523339	496,8523339	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,36	135,5433337	11,97962966	-41,8323977	16,5872368	200,8993907	129,0795149	492,7433002	492,7433002	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,38	136,9774339	16,69602866	-42,1242201	15,0226031	200,8993907	112,5015968	492,7433002	492,7433002	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,4	136,9774339	16,69602866	-42,1242201	15,0226031	200,8993907	102,5015968	492,7433002	492,7433002	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,42	134,2992925	19,69202169	-43,09276571	16,6323733	197,1335821	117,3317106	436,9327116	436,9327116	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,44	136,4775303	13,14708968	-45,90604776	16,2872636	197,1335821	120,2041006	455,3981105	455,3981105	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,46	136,3926136	13,32598197	38,07696679	21,2892761	196,2951245	117,4163211	381,3899912	381,3899912	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,48	136,3926136	13,32598197	38,07696679	21,2892761	196,2951245	117,4163211	381,3899912	381,3899912	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,5	132,7372118	12,42869464	-42,1242201	16,1872636	196,8199972	114,8127218	339,0973218	339,0973218	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,52	133,9132026	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,54	133,9132026	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,56	133,9132026	19,69602843	-28,50001313	19,0996976	19,0996976	261,2852400	713,8796926	19,30867163	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,58	133,3527152	13,14708968	-42,1242201	16,1872636	196,8199972	102,8127218	339,0973218	339,0973218	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,6	133,3527152	13,14708968	-42,1242201	16,1872636	196,8199972	102,8127218	339,0973218	339,0973218	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,62	133,7372118	12,42869464	-42,1242201	16,1872636	196,8199972	102,8127218	339,0973218	339,0973218	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,64	133,9132026	17,6422931	-45,90604776	16,5872368	196,9568836	103,8016846	96,8962574	96,8962574	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,66	135,8532361	16,27799896	-35,12130372	15,9614635	196,8963775	103,3968631	96,3486431	96,3486431	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,68	131,4776147	9,35997331	-42,1242201	15,6943577	196,8963775	103,3968631	90,9673031	90,9673031	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,7	133,9132026	17,6422931	-45,90604776	16,5872368	196,9568836	103,8016846	96,8962574	96,8962574	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,72	137,0392147	12,51362752	-38,40763513	20,7508332	195,4861326	102,9679202	91,3398139	91,3398139	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,74	143,3937503	13,77118173	-48,4253581	14,5872368	196,9568836	103,3016846	101,3139998	101,3139998	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,76	135,8532361	11,89179996	-46,9203313	19,1972546	196,2962569	101,9679202	91,4349507	91,4349507	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,78	136,7602621	13,63862145	-46,9203313	19,3639436	191,8561883	96,1786287	86,1181972	86,1181972	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,8	136,7602621	13,63862145	-46,9203313	19,3639436	191,8561883	96,1786287	86,1181972	86,1181972	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,82	142,1035439	12,51362752	-46,9203313	19,2602326	186,9667968	96,8084188	86,7139937	86,7139937	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,84	137,0392147	13,63862145	-46,9203313	14,0943435	186,9667968	96,8084188	81,1172537	81,1172537	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,86	133,9132026	12,20392169	-42,6995494	13,8339969	187,4152216	79,8601093	75,8851522	75,8851522	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,88	136,7602621	11,26929351	-41,60937979	13,8339969	187,4152216	67,5014257	75,5825422	75,5825422	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,9	136,7602621	11,26929351	-41,60937979	13,8339969	187,4152216	67,5014257	75,5825422	75,5825422	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,92	132,2289414	9,07341313	-43,11332676	13,8339969	185,1895326	103,1640164	75,1990052	75,1990052	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,94	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	77,4797969	77,4797969	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,96	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	77,4797969	77,4797969	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
75,98	139,8602588	14,03862175	-52,1242201	16,9051236	186,6992779	96,4567218	72,8908124	72,8908124	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,1	139,8602588	14,03862175	-52,1242201	16,9051236	186,6992779	96,4567218	67,9076743	67,9076743	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,12	139,8602588	14,03862175	-52,1242201	16,9051236	186,6992779	96,4567218	67,9076743	67,9076743	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,14	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,16	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,18	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,2	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,22	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,24	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,26	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,28	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,3	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,32	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,34	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,36	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,38	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,4	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,42	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,44	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,46	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,48	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,5	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,52	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,54	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,56	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,58	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,6	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,62	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,64	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,66	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,68	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,7	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,72	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,74	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,76	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,78	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,8	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,82	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,84	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967	71,1217967	0,01	49,96371.48	6,02931479.26	93,80008763	0,01	2012	10	10	14	4	29	10
76,86	133,3936313	13,02412984	-45,27633016	16,9051236	186,6992779	96,4567218	71,1217967

76.9	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
76.92	68.87667679	147.2968364	693.0348246	29.9809161	170.4861139	87.9166228	38.8697525	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
76.94	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
76.96	71.1432610	121.7993004	627.2135762	38.1749320	172.4812302	92.1927813	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
76.98	72.413281160	73.2992704	664.9671679	49.7016603	172.2842992	92.5267292	37.3392334	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.02	69.2991024	61.6491.6603	705.6558615	54.7599741	172.3984302	96.1969549	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.04	62.5748872	27.5539466	776.0282071	65.7358113	167.4695115	92.5267292	37.3392334	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.06	69.87667679	15.6636383	816.7426907	73.8095871	173.2487615	95.4767114	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.08	68.0361658	-15.4650979	862.7524953	90.0290161	172.4812302	92.5267292	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.1	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.12	67.2992027	12.6182752	812.8109427	120.7937504	171.2073267	91.3917991	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.14	67.0991017	13.7119173	832.9012951	145.8094001	168.9164877	90.9682751	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.16	64.2969763	6.5947539	866.7989504	156.9939267	170.4861139	95.7739369	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.18	71.4797631	10.3123164	861.1973775	175.8468748	168.8095796	92.8460803	37.6331391	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.2	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.22	66.1920769	2.7476968608	1012.13874	208.8779112	167.3953235	96.4767113	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.24	64.6092934	2.6468641705	1003.67691	208.3997631	167.8799205	96.7739369	43.4692902	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.26	68.6031658	5.6270409006	995.3934202	206.2213999	168.8995436	95.3413612	45.4531727	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.28	68.3935658	-0.3030353	975.8879711	234.9997772	166.1979991	96.5795097	45.3037065	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.3	67.413102227	219.5972921	664.3486867	16.7919749	176.1267198	95.1927813	38.3717849	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.32	65.2295955	-2.8202277505	935.4132676	279.2156621	166.1395415	97.1166228	43.3784325	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.34	73.2267112	-1.2641476608	915.3681	300.0628095	161.2867295	91.9087672	44.6275616	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.36	69.2991024	61.6491.6603	705.6558615	54.7599741	172.3984302	96.1969549	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.38	65.2600955	13.5397569	885.7813279	341.5024884	167.2368232	96.1023164	46.7543235	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	31	10
77.4	71.7968171	-10.6746944408	895.5273426	378.5971661	167.9760005	95.8923976	45.1357658	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.42	68.87667679	-20.9966177	877.1609931	455.5054231	168.3367876	95.7142213	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.44	68.0361658	-13.4853267	858.7517757	448.0580148	169.2916896	95.5795267	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.46	69.2991024	61.6491.6603	705.6558615	54.7599741	172.3984302	96.1969549	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.48	66.2926928	-17.8696375208	773.7992928	523.1582600	166.2985992	96.2976781	45.3037065	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.5	67.4792631	-20.0565069	705.0963969	556.6297599	167.2922325	96.3949325	37.6331391	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.52	68.4748899	-19.7939172206	629.5175429	591.9899595	171.4272607	96.3949325	42.3392842	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.54	75.8667314	-20.9966177	615.4972751	622.9619664	167.2922325	96.4806749	45.7533336	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.56	67.413102227	-17.8696375208	597.2326931	623.4187664	168.6995436	96.2976781	45.3037065	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.58	67.413102227	-17.8696375208	582.2495951	675.5266995	169.6995436	95.2171839	41.2712739	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.6	67.2992027	-23.5039069	567.2815658	699.6180595	169.2329587	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.62	66.2926928	-23.2202369	573.3911866	723.7197577	170.8162298	95.6923976	41.3969792	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.64	68.0361658	-20.3230266	573.3911866	777.8436143	170.5795992	97.5166228	39.7873808	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.66	67.413102227	-20.9966177	573.3911866	777.8436143	170.5795992	97.5166228	39.7873808	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.68	75.8667314	-20.9966177	558.4607127	816.4072751	169.9395436	98.3413612	44.6275616	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.7	76.4792631	-20.9966177	543.5298293	855.3964664	169.3995436	99.1166228	44.6275616	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.72	67.413102227	-17.8696375208	528.2495951	873.5266995	169.6995436	99.2171839	41.2712739	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.74	67.2992027	-20.9966177	513.2987611	873.5266995	169.2329587	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.76	67.2992027	-20.9966177	498.3679269	873.5266995	168.7662292	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.78	67.2992027	-20.9966177	483.4370927	873.5266995	168.2995148	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.8	67.2992027	-20.9966177	468.5062585	873.5266995	167.8328006	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.82	67.2992027	-20.9966177	453.5754243	873.5266995	167.3661718	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.84	67.2992027	-20.9966177	438.6445901	873.5266995	166.8995436	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.86	67.2992027	-20.9966177	423.7137559	873.5266995	166.4328147	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.88	67.2992027	-20.9966177	408.7829217	873.5266995	165.9661858	97.3923325	41.6996926	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.9	67.413102227	-17.8696375208	393.8520875	873.5266995	165.5000569	97.2171839	41.2712739	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.92	67.413102227	-17.8696375208	378.9212533	873.5266995	165.0333281	97.0419353	40.7852882	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.94	67.413102227	-17.8696375208	363.9904191	873.5266995	164.5666993	96.8666867	40.3392842	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.96	67.413102227	-17.8696375208	349.0595849	873.5266995	164.0999705	96.6914381	39.8933802	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
77.98	67.413102227	-17.8696375208	334.1287507	873.5266995	163.6332417	96.5161895	39.4474762	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78	67.413102227	-17.8696375208	319.1979165	873.5266995	163.1665129	96.3409407	39.0015722	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.02	67.413102227	-17.8696375208	304.2670823	873.5266995	162.6997841	96.1656919	38.5556682	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.04	67.413102227	-17.8696375208	289.3362481	873.5266995	162.2330553	95.9904431	38.1097642	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.06	67.413102227	-17.8696375208	274.4054139	873.5266995	161.7663265	95.8151943	37.6638602	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.08	67.413102227	-17.8696375208	259.4745797	873.5266995	161.2995977	95.6399455	37.2179562	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.1	67.413102227	-17.8696375208	244.5437455	873.5266995	160.8328689	95.4646967	36.7720522	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.12	66.2926928	-23.2202369	229.7129113	873.5266995	160.3661401	95.2894479	36.3261482	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.14	68.0361658	-20.3230266	229.7129113	873.5266995	160.3661401	95.2894479	36.3261482	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.16	69.9131339	-19.7939172206	214.8820771	873.5266995	159.8994113	95.1142991	35.8802442	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.18	75.2000024	-19.7939172206	200.0512379	873.5266995	159.4326825	94.9391503	35.4343402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.2	68.87667679	-19.7939172206	185.1203987	873.5266995	158.9659537	94.7639015	34.9884362	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.22	66.2926928	-20.9966177	170.1895645	873.5266995	158.4992249	94.5886527	34.5425322	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.24	67.413102227	-17.8696375208	155.2587303	873.5266995	158.0324961	94.4134039	33.9966282	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.26	67.413102227	-17.8696375208	140.3278961	873.5266995	157.5657673	94.2381551	33.5507242	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.28	67.413102227	-17.8696375208	125.3970619	873.5266995	157.0990385	94.0629063	33.1048202	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.3	67.413102227	-17.8696375208	110.4662277	873.5266995	156.6323097	93.8876575	32.6589162	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.32	67.413102227	-17.8696375208	95.5353935	873.5266995	156.1655809	93.7124087	32.2130122	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.34	67.413102227	-17.8696375208	80.6045593	873.5266995	155.6988521	93.5371599	31.7671082	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.36	73.2267112	-1.2641476608	65.7146251	873.5266995	155.2321233	93.3619111	31.3212042	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.38	69.2991024	61.6491.6603	705.6558615	54.7599741	172.3984302	96.1969549	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.4	71.7968171	-10.6746944408	50.7838907	873.5266995	154.7654037	93.1866623	30.4197602	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.42	68.87667679	-20.9966177	35.9530549	873.5266995	154.2986749	93.0114155	29.9738562	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.44	68.0361658	-13.4853267	21.0222211	873.5266995	153.8319461	92.8361667	29.5279522	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.46	69.2991024	61.6491.6603	705.6558615	54.7599741	172.3984302	96.1969549	42.9936904	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.48	66.2926928	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	32	10
78.5	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.52	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.54	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.56	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.58	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.6	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.62	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.64	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.66	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.68	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.7	67.413102227	-17.8696375208	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.72	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.74	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.76	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.78	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.8	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.82	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.84	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.86	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.88	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.9	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.92	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.94	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.96	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
78.98	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.02	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.04	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.06	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.08	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.1	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.12	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.14	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.16	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.18	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.2	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.22	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.24	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.26	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.28	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.3	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.32	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.34	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.36	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.38	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.4	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33	10
79.42	68.87667679	-20.9966177	7.5112173	873.5266995	153.3652173	92.6609179	28.8820402	49.9637146	6.02501472E6	93.8000763	0.01	2012	10	10	14	4	33

63.34	69.2661808	-24.1333765	-35.0649308	-12.8241432	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.36	72.7357632	-19.4921291	-33.4613835	-4.3767232	101.3023011	56.5276715	39.9151692	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.37	69.2661808	-19.1966012	-41.2692661	-1.2767232	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.3	69.6265509	-22.2509418	-22.2509418	-3.3737232	1.2767232	94.6236299	22.6953858	56.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.42	72.7357632	-23.9296569	-39.3273409	-2.8117964	101.3023011	93.9956479	27.3974612	29.1887498	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.43	69.2661808	-19.1966012	-41.2692661	-1.2767232	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.44	69.2765956	-22.9966157	-22.9966157	-2.3767232	1.2767232	94.6236299	36.7950013	25.4867621	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.48	73.0363212	-19.1966012	-21.2692661	-7.2767232	101.3023011	56.5276715	32.6267656	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.5	69.6021656	-13.7958873	-26.9495206	-4.2767232	94.6236299	66.2202043	33.3671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.52	72.1557130	-22.6713264	-38.7021242	-5.6277867	99.6047369	69.6027369	27.3974612	31.0649169	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.53	69.6265509	-22.2509418	-22.2509418	-3.3737232	1.2767232	94.6236299	22.6953858	56.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.54	69.6265509	-22.2509418	-39.6249402	-3.1383399	101.3023011	61.3671140	40.6747202	33.9353962	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.58	77.2596367	-19.6127188	-23.0967601	-2.0923963304	99.9339779	66.3329779	27.5792502	33.9415699	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.6	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.62	73.8957314	-17.8696759	-38.3876609	-6.1383399	101.6023011	93.4939079	27.5792502	33.8796299	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.64	73.8957314	-17.8696759	-38.3876609	-6.1383399	101.6023011	93.4939079	27.5792502	33.8796299	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.66	73.8957314	-19.6127188	-38.9008676	-5.0261469	99.9339779	62.7419268	49.0197223	33.3671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.68	73.8957314	-17.2391804	-38.0142875	-7.5260421469	99.9339779	64.8968013	33.5093157	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.7	75.2358729	-20.6947516	-41.2867729	-6.3767232	97.1326729	62.5432399	37.3008258	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.72	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.74	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.76	73.8754323	-17.8696759	-38.1961273	-7.5260421469	99.6339299	65.2979929	26.4238137	33.9353962	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.78	69.3926558	-20.0583909	-38.0708675	-2.0968273	99.2149099	67.7062802	33.9671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.8	69.6265509	-22.2509418	-22.2509418	-3.3737232	1.2767232	94.6236299	22.6953858	56.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.82	69.6265509	-19.4127188	-42.0895451	-2.1383399	101.3023011	69.6027369	40.1963643	31.8908756	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.84	72.1557130	-19.7358726	-37.7671441	-5.2276867	99.6047369	62.6267369	46.2767233	34.5093157	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.86	67.2766207	-20.5708973	-39.4404642	-7.5260421469	99.9339779	64.9329779	46.6263693	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.88	63.9753914	-20.9966157	-42.0895451	-1.8927963985	93.3983999	44.3713842	32.0031979	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.9	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.92	75.8558529	-19.4921291	-39.3876609	-6.3867963985	93.3983999	62.6329299	46.7957992	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.94	73.2665264	-19.1966012	-41.2692661	-1.2767232	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.96	78.9769439	-19.6127188	38.9093027	-5.0261469	99.9339779	62.7419268	46.0197223	36.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
63.98	69.6265509	-22.2509418	-22.2509418	-3.3737232	1.2767232	94.6236299	22.6953858	56.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.02	69.6265509	-19.4921291	-42.0895451	-1.2767232	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.04	69.4758998	-21.5377245	-35.3377145	-6.1383399	99.6339299	60.9939429	33.6432199	32.0031979	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.06	71.4757610	-19.6127188	-42.2867729	-6.3767232	99.2149099	62.4329299	46.0197223	33.9415699	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.08	69.2661808	-17.8696759	-38.0708675	-2.0968273	99.9339779	62.4329299	46.3329277	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.1	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.12	73.3363212	-19.1966012	-38.9495206	-3.3767232	101.3023011	56.5276715	39.9151692	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.14	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.16	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.18	73.7357632	-22.6713264	-35.3377145	-2.8276867	99.6047369	67.1326729	46.7957992	33.3671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.2	73.8763423	-19.7358726	-35.3377145	-3.3383399	99.6339299	64.2979929	46.2329277	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.22	71.1633610	-19.1966012	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	33.9353962	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.24	71.4757610	-21.5349943	-39.9233624	-7.5260421469	99.9339779	62.6943469	33.5671397	33.9353962	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.26	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.28	73.8957314	-19.8696759	-38.9008676	0.2261469	99.9339779	62.7419268	46.0197223	33.3671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.3	73.7357632	-19.9966157	-42.0895451	-3.3383399	101.3023011	56.5276715	39.9151692	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.32	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.34	71.7958317	-17.2391804	-37.8302877	-5.2260421469	99.9339779	62.6943469	33.5671397	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.36	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.38	73.8957314	-19.7358726	-38.2867729	-5.7767232	99.9339779	62.7419268	46.0197223	33.1884499	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.4	73.2357132	-19.9966157	-42.3267877	-6.5694157143	99.9339779	62.4329299	41.7957527	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.42	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.44	73.8957314	-19.8696759	-38.9008676	-6.1383399	99.6339299	62.6329299	46.7957992	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.46	73.8957314	-19.8696759	-38.9008676	-6.1383399	99.6339299	62.6329299	46.7957992	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.48	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.5	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.52	73.4357132	-19.1966012	-42.6583179	-8.5767232	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.54	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.56	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.58	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.6	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.62	73.8754323	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.64	69.2661808	-19.9966157	-42.0895451	-1.8927963985	93.3983999	44.3713842	32.0031979	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.66	72.7357632	-20.6947516	-35.3377145	-2.8276867	99.6047369	67.1326729	46.7957992	33.3671397	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.68	78.9769439	-19.6127188	38.9093027	-5.0261469	99.9339779	62.7419268	46.0197223	36.3825357	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.7	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.72	69.4758998	-21.5377245	-35.3377145	-6.1383399	99.6339299	60.9939429	33.6432199	32.0031979	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.74	71.4757610	-19.6127188	-42.2867729	-6.3767232	99.2149099	62.4329299	46.0197223	33.9415699	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.76	69.2661808	-17.8696759	-38.0708675	-2.0968273	99.9339779	62.4329299	46.3329277	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.78	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.8	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.82	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.84	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.86	67.1026157	-23.1958665	-39.3473662	-8.2534032309	99.1982051	65.0117875	28.8729435	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.88	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.9	69.2661808	-17.8696759	-44.6003179	-9.9867963985	93.3983999	62.2237419	49.4503665	35.9419699	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.92	73.6265256	-20.7949977	-42.6583179	-8.5767232	99.6047369	62.6329299	46.8949613	28.8729435	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.94	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.96	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
64.98	67.2766207	-20.5708973	-39.4404642	-7.5260421469	99.9339779	64.9329779	46.6263693	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65	73.8763423	-19.1966012	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.02	73.8763423	-19.1966012	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.04	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.06	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.08	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.1	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.12	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.14	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.16	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.18	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.2	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.22	67.2766207	-20.5708973	-39.4404642	-7.5260421469	99.9339779	64.9329779	46.6263693	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.24	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.26	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.28	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.3	73.2665264	-19.1966012	-41.2692661	-1.2767232	94.6236299	55.6356217	38.3717891	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.32	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.34	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.36	73.8763423	-19.4921291	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.38	71.1633610	-19.7358726	-38.7021242	-11.8954047	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.4	71.7958317	-19.7358726	-38.7021242	-11.2954047	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.42	73.8763423	-19.7358726	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.44	73.8763423	-19.7358726	-38.7021242	-3.6277867	99.6047369	69.6027369	29.2757474	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.46	67.2766207	-17.6042156	-38.2398616	-5.8277867	99.9339779	64.9329779	46.6263693	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.48	68.9753276	-21.5349943	-40.0261512	-9.9268963985	93.9983999	63.9169479	33.3172878	35.7581291	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.5	69.6265509	-20.9966157	-38.7259616	-6.6962273	99.9339779	61.1289669	29.3857114	29.3857114	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.52	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.54	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.56	71.7958317	-22.5647516	-38.3473662	-8.2534032309	99.1982051	65.0117875	28.8729435	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.58	71.7958317	-22.5647516	-38.3473662	-8.2534032309	99.1982051	65.0117875	28.8729435	35.3589439	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.6	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.62	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.64	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.66	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.68	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.7	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.72	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.74	73.1357632	-19.9966157	-42.3267877	-6.5694157143	99.9339779	62.4329299	41.7957527	33.7525906	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.76	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.78	69.2661808	-17.8696759	-44.6003179	-9.9867963985	93.3983999	62.2237419	49.4503665	35.9419699	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.8	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.82	73.2357132	-19.4921291	-38.0142875	-0.8968273	93.1180149	65.3173878	35.7582191	49.9637146	8.0261482	93.8000763	0.01	2012	10	10	14	4	36	10
65.84	73.2357132	-19.4921291	-38.0142875	-0

87.78	69.60089099	-23.87752394	-49.97543728	-5.68908734	96.19600516	63.83063689	15.73693652	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.8	76.79943328	-17.55252106	-13.73369151	-6.87936739	93.39830589	63.83063689	20.8783362	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.81	76.47661326	-17.55252106	-13.73369151	-6.87936739	93.91132868	63.83063689	18.17876019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.84	67.12081317	-17.55252106	-16.47523302	-6.68950752	93.97762163	63.83063689	18.17876019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.86	73.03203213	-24.75464971	-13.10045954	-7.00040169	96.19600516	-5.01178576	20.42944553	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.87	76.47661326	-17.55252106	-13.73369151	-6.87936739	93.91132868	63.83063689	18.17876019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.9	76.47661326	-22.25286148	-13.73369151	-7.78213014	87.13847928	44.9648312	20.48421567	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.92	69.60074098	-23.05803909	-16.60943352	-6.50820369	96.19600516	41.12898406	17.30204219	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.94	73.03203213	-23.69661757	-21.23841663	-1.8730791	96.91999015	45.25791909	18.95320352	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.96	73.39267223	-23.69661757	16.47523302	-7.00040169	96.24846099	63.54322169	15.73693652	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
87.97	76.79942336	-19.65261855	-16.47523302	-6.87936739	93.91132868	63.83063689	18.17876019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88	73.47876161	-19.65261855	16.50925495	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.02	71.47576161	-23.37164651	16.20400185	-6.15061599	93.62609073	63.37123878	15.49137403	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.03	67.41315357	-19.80930918	16.16835295	-11.01356716	92.74182869	41.73667527	11.87181017	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.06	66.78915938	-20.51960250	-16.97523106	-6.87936739	97.13847928	46.9648313	15.11250965	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.08	73.47876161	-19.65261855	16.50925495	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.1	75.8957314	-19.1196012	61.8637995	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.12	76.47661326	-17.55252106	57.48823914	-6.62777987	93.91132868	42.3769648	18.17876019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.14	71.47576161	-19.80930918	56.25864419	-6.87936739	93.93930164	42.03954809	20.11175019	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	40	9
88.16	75.8957314	-19.65261855	62.47543071	-4.05298634	93.87961969	51.79667527	16.47918132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.18	73.47876161	-19.1196012	61.8637995	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.2	73.72576202	-19.1196012	62.48823914	-6.62777987	93.91132868	46.79667962	17.41243202	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.22	73.39267223	-23.69661757	16.60943352	-5.07617319	96.91999015	46.13977371	18.05080165	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.24	73.47876161	-19.65261855	16.50925495	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.26	69.23915026	-19.65261855	61.8637995	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.28	76.79942336	-19.65261855	56.86350847	-6.62777987	93.91132868	45.25791909	17.80742335	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.3	75.8957314	-21.83172665	61.23076996	-4.23167319	93.79149869	50.51333024	39.8989110	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.32	73.39267223	-21.62408943	56.06350185	-3.1242816	93.39830589	63.54322169	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.34	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	40	9
88.36	73.2662524	-23.30290968	56.87523302	-3.62799613	93.62609073	42.25972027	18.95320352	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.38	72.10077181	-21.83172665	56.86350847	-1.63206732	93.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.4	73.87662525	-21.62408943	62.1951357	-3.1242816	92.74182869	49.2978169	15.11512864	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.42	72.41139160	-19.61371266	48.97543728	-6.62777987	100.1.83021	46.79679962	18.85036495	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.44	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.46	76.80806326	-19.42182233	56.35713218	-6.87936739	93.93930164	42.3769648	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.48	76.79184438	-19.80930918	56.86350847	-3.75439999	93.39830589	45.33020423	20.42944553	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.5	75.2357112	-19.35979867	56.86350847	-6.38236349	93.93930164	41.4363717	20.7527398	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.52	71.47576161	-19.65261855	56.87523302	-1.05261599	97.79318324	45.9648312	18.87418132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.54	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.56	73.03203213	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.58	68.60321698	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.6	69.91128139	-20.99801757	61.87523023	-6.62777987	96.24846099	45.3173575	18.87418132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.62	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.72	77.13936267	-20.99801757	53.53464041	-4.23167319	93.79149869	50.9228778	20.81456093	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.74	69.60089099	-23.19864957	55.80943352	-7.50540149	91.11143324	41.12898406	20.7527398	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.76	73.39267223	-21.31.23024	56.35713218	-3.75439999	96.49765263	47.3667412	15.11250965	49.96371.46	8.02910.6362	93.80000763	0	2012	10	10	14	4	41	9
88.78	71.79929171	-19.39967995	54.87523302	-6.62777987	93.93930164	45.9648312	18.85036495	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.8	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.82	73.39267223	-22.25286148	61.8637995	-3.75439999	96.93830778	43.2024369	21.0845362	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.84	72.10077181	-19.39967995	56.87523302	-6.87936739	93.93930164	41.4363717	18.24431319	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.86	69.76176078	-20.87123263	56.25864419	-4.23167319	93.79149869	51.79149869	19.49157403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.88	71.14324181	-20.37164651	56.96350845	-6.05261599	93.39830589	41.12898406	15.42303016	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.9	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.92	73.03203213	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.94	73.03203213	-21.62408943	56.25864419	-3.1242816	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.96	69.23915026	-20.51960250	56.87523302	-6.62777987	93.91132868	45.25791909	17.80742335	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
88.98	69.23915026	-20.99801757	61.87523023	-6.62777987	96.24846099	45.3173575	18.87418132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.1	75.2357112	-19.80930918	53.70695915	-3.05298634	93.93930164	45.9648312	21.3683403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.12	72.10077181	-17.88665709	56.11.69621	-3.05298634	93.79149869	43.31733878	14.23431379	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.14	71.79929171	-17.88665709	56.11.69621	-3.05298634	95.87961969	45.3173575	15.73693652	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.16	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.18	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.2	75.2357112	-20.87123263	56.96350845	-6.05261599	93.39830589	45.25791909	17.80742335	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.22	71.79929171	-20.51960250	56.87523302	-6.62777987	93.91132868	45.25791909	17.80742335	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.24	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.26	73.39267223	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.28	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.3	72.10077181	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.32	73.03203213	-21.62408943	56.25864419	-3.1242816	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.34	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.36	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.38	69.23915026	-20.99801757	61.87523023	-6.62777987	96.24846099	45.3173575	18.87418132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.4	75.2357112	-19.80930918	53.70695915	-3.05298634	93.93930164	45.9648312	21.3683403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.42	72.10077181	-17.88665709	56.11.69621	-3.05298634	96.49765263	43.31733878	14.23431379	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.44	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.46	73.39267223	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.48	73.03203213	-21.62408943	56.25864419	-3.1242816	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.5	72.41139160	-19.61371266	48.97543728	-6.62777987	100.1.83021	46.79679962	18.85036495	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.52	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.54	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.56	69.23915026	-20.99801757	61.87523023	-6.62777987	96.24846099	45.3173575	18.87418132	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.58	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	41	9
89.6	72.10077181	-22.88016751	59.26387211	-3.37617319	97.13847928	65.8526861	15.11250965	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.62	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.64	73.87662525	-23.19864957	56.11.69621	-3.05298634	93.79149869	45.25791909	15.11250965	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.66	73.03203213	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.68	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.7	75.8957314	-20.51960250	56.87523302	-6.62777987	93.91132868	45.25791909	17.80742335	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.72	72.10077181	-21.83172665	61.1.73252	-6.15061599	97.42846243	37.98799204	18.85036495	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.74	73.03203213	-21.37164651	56.96350845	-6.05261599	96.19600516	47.3667412	20.42944553	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.76	73.39267223	-21.83172665	56.96350845	-6.05261599	96.93197673	39.5941955	21.0583262	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.78	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.8	71.79929171	-19.7592726	56.11.69621	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.82	75.2357112	-19.7592726	62.39133057	-6.62783214	96.62612864	41.12898406	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.84	73.87662525	-21.87123263	56.96350845	-6.05261599	96.93197673	39.5941955	21.0583262	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.86	73.39267223	-19.1196012	56.96350845	-6.05261599	96.93197673	39.5941955	21.0583262	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.88	73.03203213	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.9	71.79929171	-19.7592726	56.11.69621	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.92	75.2357112	-19.7592726	62.39133057	-6.62783214	96.62612864	41.12898406	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.94	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.96	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
89.98	73.03203213	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.02	71.47576161	-19.80930918	56.35713218	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.04	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.06	75.8957314	-21.83172665	56.25864419	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.08	72.10077181	-19.1196012	59.48016768	-6.62777987	101.9.13322	45.9648312	21.0583262	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.1	73.23967266	-21.62408943	59.96350847	-6.76936739	92.11143324	47.07943302	20.81456093	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.12	69.60089099	-19.42944601	56.19256495	-6.87936739	102.4367981	45.9648312	18.36367118	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.14	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.16	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.18	73.03203213	-21.83172665	56.86350847	-1.63206732	96.62609073	65.82620861	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.2	71.79929171	-17.88665709	56.27769954	-5.00216649	97.42846243	44.2978169	17.41243202	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.22	71.47576161	-19.65261855	62.1951357	-6.62777987	93.79318324	39.8989110	18.95320352	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.24	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.26	71.79929171	-19.7592726	56.11.69621	-3.05298634	96.91999015	42.8952689	19.80320436	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.28	73.39267223	-17.88665709	56.35713218	-3.75439999	97.42846243	46.9648312	18.49137403	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.3	73.87662525	-20.87123263	56.96350845	-6.05261599	93.93930164	39.5941955	21.0583262	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.32	75.2357112	-19.39967995	56.1.69621	-6.87936739	93.91132868	41.73667527	15.73693652	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.34	73.47876161	-19.65261855	56.86350847	-6.96350847	93.39830589	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.36	76.79942336	-22.37164651	56.20400185	-6.96350847	93.39830589	43.2024369	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.38	73.47876161	-22.87123263	61.87523023	-6.87936739	93.93930164	35.42048752	20.42944553	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.4	73.87662525	-19.1196012	61.23076996	-4.23167319	93.79149869	51.79149869	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	42	9
90.42	72.10077181	-22.69021757	56.19256495	-6.87936739	96.37961214	44.5772367	17.30204219	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	43	9
90.44	75.2357112	-20.99801757	59.26387211	-5.38236349	93.93930164	42.3769648	21.9939572	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	43	9
90.46	72.10077181	-19.65261855	56.86350847	-6.62777987	96.91999015	45.3173575	21.6813587	49.96371.46	8.02910.6362	93.80000763	0.01	2012	10	10	14	4	43	9
90.48	69.76176078	-22.56019751	62.87523023	-6.62777987	96.24846099	63.54322169	11.39329346	49.96371.46	8.02910.6362	93.80000763