Bodendruckmessung Geier 60 TLY VS3, 25 cm, Wfnd. 2

Datekommentar	DouchSKHz@Bridge_1 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_2 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_3 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_4 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_5 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_6 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_7 RN_60@DouchSKHz RN_60	DouchSKHz@Bridge_8 RN_60@DouchSKHz RN_60	DouchSKHz RN_60@DouchSKHz RN_60 Degrees	DouchSKHz RN_60@DouchSKHz RN_60 Degrees	DouchSKHz RN_60@DouchSKHz RN_60 Meters	DouchSKHz RN_60@DouchSKHz RN_60 m/s	DouchSKHz RN_60@DouchSKHz RN_60 Year	DouchSKHz RN_60@DouchSKHz RN_60 Month	DouchSKHz RN_60@DouchSKHz RN_60 Day	DouchSKHz RN_60@DouchSKHz RN_60 Hour	DouchSKHz RN_60@DouchSKHz RN_60 Minute	DouchSKHz RN_60@DouchSKHz RN_60 Second	DouchSKHz RN_60@DouchSKHz RN_60
k	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	m/s	Year	Month	Day	Hour	Minute	Second	
Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.	Stuk Mathematisch N.V.
20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)
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	Hardwarekanal: 2	Hardwarekanal: 2
Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi	Serien Nr. (Elektronik / APi
Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:	Sensor T-ID:
Verzilderings N.V.	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings BRG (Bridge)	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS	Verzilderings GPS
Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.	Ansluitpijlpiltje: N.V.
Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.	Aafstemwaarde: N.V.
Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.	Meetbereich: N.V.
Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet	Doundermiet
Phys. Einheit: x	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: mbar	Phys. Einheit: Degrees	Phys. Einheit: Degrees	Phys. Einheit: Meters	Phys. Einheit: m/s	Phys. Einheit: Year	Phys. Einheit: Month	Phys. Einheit: Day	Phys. Einheit: Hour	Phys. Einheit: Minute	Phys. Einheit: Second	Phys. Einheit:
Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine	Lokaal Stuk: Keine
Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.	Spreiparameng: N.V.
Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.	Filterkaarakterisk: N.V.
Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.	Filterfrequenie: N.V.
Tijdconstante: 0 s	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 mbar	Tijdconstante: 0 Degrees	Tijdconstante: 0 Degrees	Tijdconstante: 0 Meters	Tijdconstante: 0 m/s	Tijdconstante: 0 Year	Tijdconstante: 0 Month	Tijdconstante: 0 Day	Tijdconstante: 0 Hour	Tijdconstante: 0 Minute	Tijdconstante: 0 Second	Tijdconstante: 0
Teiwerd: 0 s	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 mbar	Teiwerd: 0 Degrees	Teiwerd: 0 Degrees	Teiwerd: 0 Meters	Teiwerd: 0 m/s	Teiwerd: 0 Year	Teiwerd: 0 Month	Teiwerd: 0 Day	Teiwerd: 0 Hour	Teiwerd: 0 Minute	Teiwerd: 0 Second	Teiwerd: 0
Software-fluitdeptheiwerd: 0 s	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 mbar	Software-fluitdeptheiwerd: 0 Degrees	Software-fluitdeptheiwerd: 0 Degrees	Software-fluitdeptheiwerd: 0 Meters	Software-fluitdeptheiwerd: 0 m/s	Software-fluitdeptheiwerd: 0 Year	Software-fluitdeptheiwerd: 0 Month	Software-fluitdeptheiwerd: 0 Day	Software-fluitdeptheiwerd: 0 Hour	Software-fluitdeptheiwerd: 0 Minute	Software-fluitdeptheiwerd: 0 Second	Software-fluitdeptheiwerd: 0
Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.	Verzilderingsfactor: N.V.
Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.	Verzilderingsterug: N.V.
k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000	k-Faktor: 0.00000
Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000	Bruikverklaar: 0.00000
N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.	N.V.

0	292,7316113	426,4924968	426,9957129	368,277635	430,9649036	323,3946766	226,3276144	90	180	1000	20	2026	12	31	23	59	60	0													
0,02	292,1395011	426,7609942	426,3025216	368,7686127	431,3051307	323,4012363	226,3273661	90	180	1000	20	2026	12	31	23	59	60	0													
0,04	291,1908928	426,9766084	426,3002066	370,3384245	432,2199198	323,4052389	226,1237275	90	180	1000	20	2026	12	31	23	59	60	0													
0,06	290,4269572	427,2986432	426,4124249	368,5679718	432,4995937	327,6555	224,9954201	90	180	1000	20	2026	12	31	23	59	60	0													
0,08	291,1387628	426,9766083	421,2903179	369,5232613	429,3934846	328,9992693	229,9984495	90	180	1000	20	2026	12	31	23	59	60	0													
0,1	291,8978528	426,9766083	426,4124249	369,5232613	428,4996937	329,9992693	229,9984495	90	180	1000	20	2026	12	31	23	59	60	0													
0,12	291,8978528	426,2971662	426,4124249	371,7136369	426,6969993	314,1913842	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,14	248,9810907	426,6922703	426,3003566	373,3384245	427,3916417	327,0269938	223,1138421	90	180	1000	20	2026	12	31	23	59	60	0													
0,16	291,8978528	426,2296003	424,7168909	368,5679718	426,7752435	323,3946766	223,1138421	90	180	1000	20	2026	12	31	23	59	60	0													
0,18	248,7938194	426,7609942	426,9957129	370,1492248	426,8963336	322,3127542	232,1969018	90	180	1000	20	2026	12	31	23	59	60	0													
0,2	291,8978528	426,9766083	426,4124249	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,22	293,3368213	426,6922703	426,7509143	370,7509143	426,6969143	326,3951115	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,24	291,1908928	427,3919128	421,8187566	366,0918976	429,3934100	321,3722249	231,8696058	90	180	1000	20	2026	12	31	23	59	60	0													
0,26	291,8978528	426,9766083	426,4124249	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,28	293,8968027	426,5427885	426,8927715	370,7189662	425,4733976	324,3977916	228,7955301	90	180	1000	20	2026	12	31	23	59	60	0													
0,3	293,8968027	426,6104283	423,1712399	368,836238	422,8459979	323,3946766	224,9954201	90	180	1000	20	2026	12	31	23	59	60	0													
0,32	292,7316113	426,9766083	426,9957129	369,5232613	427,2934446	326,3951115	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,34	292,1395011	424,7609942	426,4124249	369,5232613	430,4133431	322,3297973	222,6925014	90	180	1000	20	2026	12	31	23	59	60	0													
0,36	291,8978528	426,9766083	426,4124249	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,38	293,2313326	426,1989960	427,2196149	368,836238	430,4996943	326,0966179	226,0966179	90	180	1000	20	2026	12	31	23	59	60	0													
0,4	297,4156629	426,9766083	426,9957129	369,5947912	427,9051307	324,8541421	226,6775661	90	180	1000	20	2026	12	31	23	59	60	0													
0,42	291,1908928	426,2225027	424,9957002	368,836238	428,8459979	323,3946766	224,9954201	90	180	1000	20	2026	12	31	23	59	60	0													
0,44	248,7938194	427,3919128	426,3003216	370,4996991	430,7393320	326,4993986	226,6775661	90	180	1000	20	2026	12	31	23	59	60	0													
0,46	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,48	290,4269572	426,1971526	426,1919961	367,0200576	426,9261198	327,0269938	227,6971488	90	180	1000	20	2026	12	31	23	59	60	0													
0,5	291,8978528	426,7209403	426,9957129	368,8957779	426,9261198	323,3946766	227,6971488	90	180	1000	20	2026	12	31	23	59	60	0													
0,52	292,7316113	426,4924968	426,7509143	368,9957129	426,5969993	323,1138421	229,1138421	90	180	1000	20	2026	12	31	23	59	60	0													
0,54	292,7316113	427,1124997	426,9957129	373,9038693	426,6969143	326,3951115	229,3976144	90	180	1000	20	2026	12	31	23	59	60	0													
0,56	291,1908928	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,58	248,4010093	427,3363369	426,9957129	368,3948342	426,7752435	324,3977916	229,1797111	90	180	1000	20	2026	12	31	23	59	60	0													
0,6	243,8583951	426,6104283	426,2179969	366,3948342	427,9379336	327,0269938	229,9987798	90	180	1000	20	2026	12	31	23	59	60	0													
0,62	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,64	298,4011326	427,9162165	425,3002216	366,3948342	432,6351198	324,8541421	230,5937921	90	180	1000	20	2026	12	31	23	59	60	0													
0,66	293,2313922	426,4924968	426,6137969	369,5232613	416,1432922	323,3297973	228,1237275	90	180	1000	20	2026	12	31	23	59	60	0													
0,68	249,6080103	426,6922703	426,4124249	371,5979849	416,1432922	322,3127542	226,2499954	90	180	1000	20	2026	12	31	23	59	60	0													
0,7	292,4181612	427,6751468	426,7509143	370,6021115	420,4133431	327,6378336	229,9987798	90	180	1000	20	2026	12	31	23	59	60	0													
0,72	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,74	291,8978528	432,9000000	426,7509143	368,5679718	426,7752435	323,3946766	226,3276144	90	180	1000	20	2026	12	31	23	59	60	0													
0,76	248,8688968	426,7567326	426,7509143	368,5679718	426,3025216	323,3946766	223,1138421	90	180	1000	20	2026	12	31	23	59	60	0													
0,78	293,2316922	430,8079000	426,9957129	368,5679718	426,9261198	326,9009935	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,8	292,7316113	432,9000000	426,7509143	371,0979849	426,7393320	324,3977916	228,1237275	90	180	1000	20	2026	12	31	23	59	60	0													
0,82	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,84	247,1266209	426,1971662	426,9957129	368,836238	427,6051227	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,86	290,4269572	432,9260929	426,9957129	370,5296399	416,7137076	326,4016876	224,3989324	90	180	1000	20	2026	12	31	23	59	60	0													
0,88	293,5416326	427,6035065	424,7168909	368,836238	420,5351198	323,3297973	226,6925014	90	180	1000	20	2026	12	31	23	59	60	0													
0,9	293,5416326	426,3921363	426,9957129	370,9021115	419,9163524	324,6835356	224,6835356	90	180	1000	20	2026	12	31	23	59	60	0													
0,92	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
0,94	293,3368213	427,2996442	426,9957129	368,7570709	426,6969993	323,3127542	224,6925014	90	180	1000	20	2026	12	31	23	59	60	0													
0,96	292,4181612	426,5427885	427,8431922	368,9957779	426,7393320	329,7191507	224,0984501	90	180	1000	20	2026	12	31	23	59	60	0													
0,98	291,1908928	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
1	297,4156629	427,2996442	426,2179969	370,6021115	426,4266676	321,2718672	229,9537561	90	180	1000	20	2026	12	31	23	59	60	0													
1,02	249,6080103	426,1974661	426,9957129	370,7189662	426,0973336	326,4016876	223,9423271	90	180	1000	20	2026	12	31	23	59	60	0													
1,04	293,1395011	426,5427885	426,9002216	368,277635	426,4133431	323,3897957	223,7439628	90	180	1000	20	2026	12	31	23	59	60	0													
1,06	293,4010093	426,9766083	427,8431922	368,5679718	425,1969969	323,3946766	227,6941564	90	180	1000	20	2026	12	31	23	59	60	0													
1,08	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
1,1	291,1908928	426,1971662	426,7509143	362,6396436	426,6811135	324,8541421	223,7439628	90	180	1000	20	2026	12	31	23	59	60	0													
1,12	247,1266209	426,6922703	421,2903179	362,6396436	425,1969969	323,4052389	217,7766968	90	180	1000	20	2026	12	31	23	59	60	0													
1,14	292,2901419	426,7567326	426,9957129	373,9038693	426,4133431	324,8541421	223,6358724	90	180	1000	20	2026	12	31	23	59	60	0													
1,16	291,8978528	426,6922703	426,7189909	368,8957779	426,9951693	323,4052389	224,9954201	90	180	1000	20	2026	12	31	23	59	60	0													
1,18	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
1,2	293,5416326	426,7209403	426,4124249	371,0979849	423,4733976	319,9027600	224,9954201	90	180	1000	20	2026	12	31	23	59	60	0													
1,22	293,5416326	426,6104283	426,9026322	371,0979849	423,7990995	326,0966179	223,1138421	90	180	1000	20	2026	12	31	23	59	60	0													
1,24	248,6080103	426,7209403	423,7918856	370,2384245	427,2934446	323,4099934	226,7955301	90	180	1000	20	2026	12	31	23	59	60	0													
1,26	248,8688968	426,9766083	426,9957129	368,5679718	432,2199198	327,6555	226,7955301	90	180	1000	20	2026	12	31	23	59	60	0													
1,28	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
1,3	293,5416326	427,8851922	426,7509143	368,7570709	422,6321198	323,3946766	226,3276144	90	180	1000	20	2026	12	31	23	59	60	0													
1,32	291,8978528	426,7209403	426,9957129	368,2776545	426,7393320	327,0722249	227,1923565	90	180	1000	20	2026	12	31	23	59	60	0													
1,34	291,8978528	426,9766083	426,9957129	368,5679718	426,3025216	323,3946766	227,6996071	90	180	1000	20	2026	12	31	23	59	60	0													
1,36	293,7316113	427,2996442	426,2179969	368,2776545	426,6969143	326,3951115	227,6971488	90	180	1000	20	2026	12	31	23	59	60	0													
1,38	293,5416326	426,6922703	426,9957129	371,4997716	426,9261198	323,3946766	222,6925014	90	180	1000	20	2026	12	31	23	59	60	0													
1,4	293,5416326	426,9766083	426,9957129	370,1492248	426,2199198	323,3946766	223,1138421	90	180	1000	20	2026	12	31

3.42	248.46898	446.3931383	432.2373799	369.5236513	436.4135431	325.7587319	225.6197584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.44	253.3586215	446.6833724	421.2693179	371.4037716	436.6989992	327.4990711	227.3871486	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.45	253.7016113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.46	252.7316113	446.4152263	426.1093755	374.5495755	437.3974377	327.2722269	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.5	259.6008336	450.4333347	426.9093322	373.9522185	423.7895095	326.4016876	223.6397214	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.51	256.4016113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.52	256.4266672	446.9766264	426.9093322	369.3943649	436.7703455	326.2073918	223.7197111	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	16	9
3.55	253.9016113	442.9016454	427.2818536	369.1432373	436.3423279	323.3968766	222.4543514	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.56	247.4189396	447.2986544	426.7875552	369.3943649	435.9653495	325.1476552	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.6	247.7316497	444.1974697	427.9439412	372.9522185	435.6911136	323.8698628	221.6899059	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.61	252.3316113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.64	253.2316602	446.4152263	426.1093755	371.7796092	435.6302108	325.4453398	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.66	248.3566699	447.2986544	426.9093322	371.7136693	435.1969899	324.5328429	226.3076143	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.68	251.7166201	447.6255555	426.9871129	373.6522137	436.2939775	323.6399955	226.5687738	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.7	248.9816601	446.9766263	427.9876875	369.2708646	432.5351086	321.2722249	225.6354546	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.71	252.4316113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.74	254.9116301	442.9016454	427.2818536	368.8363335	436.7383320	317.4038607	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.76	256.1693225	446.6833724	426.4142263	370.7749992	437.8614227	329.7746014	229.6034046	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.78	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.8	256.6516303	443.5316121	426.9093322	370.7749992	435.4733576	327.3429869	226.2999954	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.81	252.3316113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.83	251.1693225	446.6833724	426.4142263	374.5495755	436.0927210	327.3429869	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.86	252.1693611	446.5427885	424.7149609	373.2780879	423.7895095	324.5328429	223.7139428	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.87	252.7316113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.9	257.1867526	446.6833724	426.7875552	374.2747501	435.6351086	327.3429869	223.1738321	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.92	252.7316113	447.2986544	427.2818536	368.8767779	432.2196186	319.8777731	227.8098371	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.94	249.9116204	446.7255555	426.4142263	367.5233245	435.1969899	326.8777731	226.8774941	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.96	253.6816117	442.9016454	426.9093322	368.5647712	436.1193117	321.3867218	219.9901786	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
3.97	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4	254.2816218	446.1974697	426.9871129	369.5236513	436.2939775	319.3629763	226.2099954	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.02	248.9816601	450.7364407	427.9439412	370.7749992	435.9963132	329.5328429	223.7197111	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.04	252.4316113	450.4333347	426.9093322	373.9522185	436.6989992	321.4774872	222.4543514	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.08	253.3986315	446.3931383	426.7875552	373.9498786	435.6452212	327.9690721	225.6354546	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.09	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.1	252.4316112	445.8442247	427.9439412	372.2396218	435.0351966	325.9023926	225.6354546	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.12	253.5416436	451.3616126	427.9439412	367.5233245	436.1193117	321.8997111	227.1843565	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.14	253.9016118	446.9766263	426.9093322	373.9522185	436.6989992	323.4399955	226.6197584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.16	254.9116301	446.5824966	426.1093755	374.5795755	436.5758199	316.9598165	224.9683336	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.18	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.2	251.7966301	446.3931383	427.4461131	367.4461131	435.8059979	325.5600243	227.1843565	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.22	251.1693608	450.4333347	426.9093322	372.8961196	436.7703455	323.3968628	227.1843565	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.24	252.1316113	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.25	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.28	253.9016601	450.5313121	426.9093322	370.2286445	435.6011136	323.5921997	220.6157584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.3	249.6008103	446.5427885	427.2818536	369.5236513	435.6351086	325.5328429	223.7139428	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.32	253.9016118	446.1974697	426.4142263	368.2776645	435.7893095	321.8997111	225.3076143	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.34	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.36	248.9816601	450.5313121	426.9093322	370.2286445	435.6011136	323.5921997	220.6157584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	9
4.38	257.1867526	446.1974697	426.7875552	369.5236513	435.1969899	326.2609842	226.6773661	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.4	253.5416112	446.4152263	426.1093755	369.1877129	435.3551133	322.9631928	225.6354546	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.42	252.2316305	447.9163165	426.3423218	373.6522185	435.5351086	323.3297873	222.4543514	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.45	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.46	252.2316305	446.5427885	426.9093322	373.9522185	432.2196186	325.7746013	224.6683336	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.5	256.7542427	446.5427885	426.9093322	371.5878649	435.4733576	326.4016876	224.3499334	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.52	252.2316305	446.6833724	426.7875552	371.5878649	435.5351086	326.3553105	224.3499334	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.54	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.55	253.9016118	447.9163165	426.7875552	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	17	10
4.56	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	9
4.58	248.9816601	447.6255555	427.9439412	370.2286445	435.6011136	323.5921997	220.6157584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.6	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.62	256.4816726	446.5427885	426.9093322	372.3296218	435.8669995	325.4613363	227.1843565	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.64	251.6816708	447.9163165	427.2818536	367.8461131	435.1969899	323.3968766	222.4543514	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.65	253.3986315	447.9163165	426.7875552	368.8767779	435.6351086	325.1476552	229.2387214	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.68	249.6008103	446.1974697	426.7875552	374.7749992	436.9013998	327.3867218	231.8698036	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.7	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.72	251.1693608	446.5427885	426.7875552	369.5236513	435.4733576	327.3429869	223.3499334	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.75	256.4816303	446.7867326	426.9093322	368.2776645	435.1969899	327.3969668	230.6197584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.76	258.8986507	450.7364407	426.4142263	370.7749992	435.6863995	321.2722269	226.6033161	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.78	256.9416223	446.4152263	426.2659605	371.4037716	435.5402212	327.3867218	228.4399176	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.8	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.82	256.9416223	446.6833724	426.3423218	368.3926208	435.3551133	327.3297873	231.0647243	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.84	252.2316305	446.9766263	426.2775659	367.6667716	432.2196186	326.7151327	222.6905014	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.86	251.6816708	447.9163165	426.9093322	367.8461131	435.1969899	325.1476552	224.0683337	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.88	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472627	99.6600001	0.20999999	2012	9	6	11	15	18	10
4.9	253.2316305	446.9766263	426.7875552	369.5236513	435.1969899	326.2609842	226.6773661	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.92	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.94	251.1693608	450.4333347	426.9093322	372.8961196	436.7703455	323.3968628	222.4543514	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.95	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
4.96	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5	253.2316305	446.9766263	426.7875552	369.5236513	435.1969899	326.2609842	226.6773661	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.02	256.8987126	446.9766263	426.7875552	368.2776645	435.1969899	327.3867218	230.6197584	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.04	256.8987126	446.9766263	426.9093322	367.5233245	435.6351086	325.7587319	223.7139428	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.05	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.06	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.1	251.1693608	446.5931383	424.4039756	366.8363335	435.6351086	324.3071869	229.6686791	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.12	248.1689992	446.3931383	427.9439412	373.7817189	436.1969899	326.9090322	226.2099954	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.14	252.4316112	447.9163165	426.7875552	371.4037716	435.6989992	325.7587319	227.1843565	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.15	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.18	252.7316113	447.9163165	426.9093322	371.4037716	435.6452212	327.8614227	219.8128599	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.2	256.8987126	446.6833724	426.9093322	371.4037716	435.6452212	327.8614227	227.6868368	229.9984095	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.21	252.7316113	446.6833724	426.2659605	369.2708646	435.5402212	325.3968766	221.8698036	221.8698036	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.24	256.4816726	450.9646435	426.1093755	371.4037716	435.6989992	326.3553105	223.6397214	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.25	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.26	256.4816726	447.9163165	426.9093322	367.5233245	435.6351086	325.5328429	224.3499334	224.3499334	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.3	253.5416223	446.6833724	426.4142263	374.1056755	436.1193117	329.1476552	218.1134368	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.32	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.34	251.6816708	447.2986544	426.9871129	369.5236513	435.6351086	327.3429869	221.3410421	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.36	256.4816726	446.7867326	426.9093322	374.2747501	435.1969899	327.3867218	226.2099954	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.38	252.1693611	446.7899942	426.7875552	373.2780879	435.6351086	325.1476552	224.0683337	49.96375087	6.02472626	102.9030015	0.20999999	2012	9	6	11	15	18	10
5.4	258.3986699	446.8982246	426.9093322	367.3332443	435.4733576	327.9990721	229.2999954	229.2999954	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.42	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.44	253.3986315	447.9163165	426.7875552	371.4037716	435.1969899	327.3867218	227.1843565	227.1843565	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.46	256.2816619	446.5231231	426.2659605	366.3948642	432.8359979	327.3429869	224.0683337	224.0683337	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.48	251.6816708	447.9163165	426.9093322	366.7570755	435.6351086	325.1476552	224.3499334	224.3499334	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.5	251.7966301	446.9766263	426.2659605	368.5647712	435.6011136	325.1476552	224.3499334	224.3499334	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.52	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.54	253.2316305	447.9163165	426.7875552	370.7749992	435.1969899	326.2609842	224.6683336	224.6683336	49.96375087	6.02472626	102.9030015	2012	9	6	11	15	18	10
5.56	255.5416223	446.7899942	426.9093322	370.7749992	435.6351086	326.9090322	229.2999954	229.2999954	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.58	252.7316113	446.2299525	426.4142263	366.3948642	435.7893095	323.3968628	225.6354546	225.6354546	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.6	251.7966301	447.9163165	427.2818536	368.2776645	435.0351966	321.3867218	223.6397214	223.6397214	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.62	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.64	251.7966301	442.9016454	426.3423218	368.2776645	435.1969899	326.2609842	227.1843565	227.1843565	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.66	256.2816619	447.9163165	427.9439412	369.2708646	435.4733576	325.4613363	226.6197584	226.6197584	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.68	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.7	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.72	253.5416223	447.2986544	426.9871129	370.2286445	435.6011136	323.5921997	220.6157584	220.6157584	49.96375087	6.02472627	99.6600001	2012	9	6	11	15	18	10
5.74	256.4816726	446.1974697	426.4142263	368.2776645	435.1969899	326.2609842	226.6773661	226.6773661	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.76	251.4816708	450.4333347	426.9093322	372.8961196	436.7703455	323.3968628	221.2410421	221.2410421	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.78	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.8	256.2816619	446.5231231	426.2659605	366.3948642	435.4733576	325.1476552	224.3499334	224.3499334	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.82	256.9416223	446.7255555	426.4142263	374.7777992	436.9388755	329.5146667	229.4307777	229.4307777	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.84	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.86	253.9016223	446.7899942	426.9093322	367.5233245	435.6351086	325.5328429	224.3499334	224.3499334	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.88	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.9	256.2816619	447.9163165	426.7875552	371.4037716	435.1969899	327.3867218	227.1843565	227.1843565	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.92	253.9016118	446.9766263	426.9093322	370.7749992	435.6452212	323.6399955	221.9053211	221.9053211	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.94	253.2316305	447.9163165	426.7875552	371.4037716	435.1969899	326.2609842	224.6683336	224.6683336	49.96375087	6.02472626	99.1000001	2012	9	6	11	15	18	10
5.96	253.7316113	446.7255555	426.9093322	369.

7.86	291.4878709	446.3991383	427.2078636	368.2776545	435.6450212	324.2571569	223.1185821	49.96266679	6.024735914	94.70000458	0.01	2012	9	6	11	15	21	10
7.89	292.4781812	445.8442361	427.5093739	370.9527115	417.8357131	323.3896766	227.9571466	49.96266679	6.024735914	94.70000458	0.01	2012	9	6	11	15	21	10
7.89	292.4781812	446.1991383	427.5093739	370.9527115	417.8357131	323.3896766	227.9571466	49.96266679	6.024735914	94.70000458	0.01	2012	9	6	11	15	21	10
7.93	292.5818518	446.5427665	426.7599543	372.9038663	420.5331588	324.7587514	223.7336426	49.96266679	6.024735914	94.70000458	0.01	2012	9	6	11	15	21	10
7.94	248.3566899	446.6933733	426.2809026	372.2780919	423.473576	322.6398602	226.7505051	49.96266679	6.024735914	94.70000458	0.01	2012	9	6	11	15	21	10
7.96	292.5818518	446.5427665	426.7599543	372.9038663	420.5331588	324.7587514	223.7336426	49.96266679	6.024735914	94.70000458	0.02999999999	2012	9	6	11	15	21	10
7.96	292.5818518	446.1991383	426.7599543	372.9038663	420.5331588	324.7587514	223.7336426	49.96266679	6.024735914	94.70000458	0.02999999999	2012	9	6	11	15	21	10
8	248.66868	451.6751488	424.3867522	368.8976779	426.5450212	323.3896766	224.9948321	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.02	249.8195204	452.5315121	426.3223116	373.5095786	428.3451417	323.3896766	223.7336426	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.04	292.5818518	451.6751488	426.7599543	369.5258613	432.2196196	329.5993266	227.8869208	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.05	292.5818518	452.1600344	426.7599543	371.2112988	430.6450212	323.3896766	223.1185821	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.06	248.3566899	452.6534	426.2809026	371.2112988	427.3357115	323.3896766	223.1185821	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.1	291.4878709	454.7599562	426.4743249	370.33645	432.8459979	324.8541421	223.7336426	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.13	291.4878709	456.7767237	426.4743249	369.5258613	436.1163799	325.3896766	223.6358724	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.14	292.5818518	456.5427665	426.7599543	372.3396218	432.2196196	323.3896766	227.4871466	49.96266679	6.024735914	94.60000161	0.02999999999	2012	9	6	11	15	21	10
8.17	292.5818518	456.1991383	426.7599543	372.3396218	432.2196196	323.3896766	227.4871466	49.96266679	6.024735914	94.60000161	0.02	2012	9	6	11	15	21	10
8.18	248.2966202	447.2998546	422.2213739	368.8976779	430.3936436	327.2268858	223.6358724	49.96266679	6.024735914	94.60000161	0.02	2012	9	6	11	15	21	10
8.2	249.9452522	447.9163165	430.3932595	370.9527115	430.6351966	326.8896893	225.3576144	49.96266679	6.024735914	94.60000161	0.02	2012	9	6	11	15	21	10
8.23	249.3966215	448.1974661	429.6462265	371.2878649	428.6450212	323.3267673	221.2413421	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.24	293.9016518	453.8442361	426.7599543	370.33645	425.1963969	326.2828602	225.6250045	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.25	292.5818518	453.8442361	426.7599543	369.5258613	423.9450212	324.7587514	223.7336426	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.26	291.1665028	446.9796083	426.9611126	368.8976779	423.3376950	324.8541421	225.3225601	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.3	248.6286968	446.8992265	426.3223116	367.0202676	426.4150421	322.0127542	226.2499614	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.31	292.5818518	446.5427665	426.7599543	369.5258613	426.4150421	324.7587514	223.7336426	49.96266679	6.024735914	94.60000161	0.01	2012	9	6	11	15	21	10
8.33	292.5818518	446.6933733	427.3467442	373.6023195	426.4951337	329.2035606	223.1185821	49.96266679	6.024735914	94.60000161	0.02	2012	9	6	11	15	21	10
8.36	248.9182502	450.7364427	427.6934563	369.5258613	426.9018996	319.5047693	225.3225601	49.96266679	6.024735907	94.60000763	0.02	2012	9	6	11	15	21	10
8.39	293.6347214	453.2413329	426.7599543	371.7138383	426.6450212	321.3867714	226.8773661	49.96266679	6.024735907	94.60000763	0.02	2012	9	6	11	15	21	10
8.4	291.4878709	452.9534	426.2809026	368.2776545	427.9918477	329.7101507	223.6358724	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.41	292.5818518	453.2413329	426.7599543	369.5258613	427.9918477	329.7101507	223.6358724	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.43	248.66868	447.2998546	426.7599543	371.7138383	429.6018076	322.6398602	225.6250045	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.46	297.4178629	444.1974661	426.4743249	372.6532195	426.3920135	327.9690731	229.9994995	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.49	291.1665028	446.9796083	426.9611126	373.4809365	426.4150421	327.2268858	223.7767111	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.5	293.3968315	446.3991383	426.3223116	367.0202676	426.9018996	328.9993993	225.6250045	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.52	292.5818518	446.1991383	426.7599543	369.5258613	426.9018996	324.7587514	223.7336426	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.54	293.6347214	447.2998546	426.9611126	368.8976779	426.9018996	327.8569	221.9941354	49.96266679	6.024735907	94.60000763	0.01	2012	9	6	11	15	21	10
8.56	293.2316922	443.9634	424.9611126	368.8976779	426.2969543	325.7748714	224.3893234	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.58	248.2966202	446.1974661	424.1134006	372.2780919	423.7866966	323.3896766	223.1185821	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.6	293.2316922	446.9796083	424.1134006	367.0202676	423.4150421	327.9690731	227.8869208	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.61	293.2316922	446.1991383	424.1134006	367.0202676	423.4150421	327.2268858	227.8869208	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.63	248.66868	451.6751488	424.3867522	368.5647912	425.1963969	324.5259649	226.6715661	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.73	296.4087326	451.6751488	425.3223116	367.8461311	423.1963969	327.9690731	226.1237276	49.96266679	6.024723063	94.60000763	0.02999999999	2012	9	6	11	15	22	10
8.76	293.3968315	454.7599562	426.4743249	372.2780919	427.9418396	323.3267673	225.6250045	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.77	291.1665028	454.7599562	426.9611126	373.4809365	427.9418396	327.9690731	225.6250045	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.8	248.6286968	457.5027665	426.9611126	373.9038663	426.1150421	323.3267673	224.3893234	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.82	291.4878709	456.1163165	426.9611126	370.5296388	426.6450212	329.1476392	231.8689205	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.83	291.4878709	457.2998546	427.2198636	370.9527115	423.3127115	329.1476392	232.6135825	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.86	293.2316922	458.2299525	427.6934563	370.9527115	426.4998951	329.2828602	230.9387798	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.87	293.2316922	459.2299525	427.6934563	370.9527115	426.4150421	329.2828602	230.9387798	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.9	293.3968315	459.1163165	427.9611126	367.9696779	426.4150421	322.4998951	229.3576144	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.92	293.9016518	458.2299525	426.9611126	370.4527115	422.8459979	321.4992711	226.2499614	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.94	296.4087326	456.7299562	426.2809026	362.6396206	427.6478236	323.3897667	223.7336426	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
8.96	292.7376113	457.5963568	426.2809026	367.9696779	426.6450212	323.3896766	223.1185821	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9	293.2316922	457.2998546	426.9611126	368.8976779	426.4150421	324.7587514	223.7336426	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9	293.2316922	457.2998546	426.9611126	368.8976779	426.4150421	324.8541421	224.6820208	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.02	248.9182502	452.3016329	426.4743249	372.9602052	426.1150421	325.4613363	225.6250045	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.04	293.6347214	452.9534	426.9611126	373.6023195	426.1150421	324.7587514	223.7336426	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.05	296.7542427	453.6442361	426.2809026	376.33645	426.4150421	329.9993266	223.1185821	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.06	248.3566899	446.6933733	426.7599543	370.7199862	426.2969543	327.2268858	223.6358724	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.1	248.9182502	446.6933733	426.4743249	369.9938019	426.2969543	324.3893243	224.3893234	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.12	248.9182502	446.6933733	426.4743249	369.9938019	424.8337306	327.9690731	225.6250045	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.13	291.4878709	446.1991383	426.9611126	370.5296388	424.8337306	329.1476392	225.6250045	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.15	291.4878709	446.0967102	427.8178586	369.7988137	427.6918396	327.9690731	221.2413421	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.18	294.2945619	452.3016329	424.1134006	370.7199862	427.9918477	323.3897667	229.9993993	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.2	248.6286968	452.9534	427.6934563	372.6532195	426.7376576	326.7748214	229.9993993	49.96266679	6.024723061	94.60000649	0.02	2012	9	6	11	15	22	10
9.22	293.2316922	457.2998546	427.2198636	369.5258613	430.0351966	326.7748214	218.7799714	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.23	293.2316922	457.2998546	427.6934563	369.5258613	430.0351966	326.7748214	218.7799714	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.26	293.9967129	457.9163165	426.9611126	367.3203016	426.0969543	327.2268858	225.6250045	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.28	293.2316922	456.5427665	427.6934563	370.7199862	426.2969543	329.2828602	224.9948321	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.3	294.2945619	455.1163165	427.6934563	370.4527115	425.7866966	329.2571569	229.0915995	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.32	294.9183621	453.5213121	426.2809026	373.6023195	426.3969543	329.7101507	229.5687798	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.33	293.6347214	453.5213121	426.9611126	373.6023195	426.3969543	329.7101507	229.5687798	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.36	248.9182502	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.38	248.9182502	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.4	248.9182502	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.41	248.9182502	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.43	293.6347214	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.46	293.9016518	447.9163165	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.48	293.9016518	447.9163165	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.49	293.9016518	447.9163165	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.5	293.9016518	447.9163165	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.52	293.9016518	447.9163165	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.54	293.6347214	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.55	296.7542427	447.6005665	426.9611126	373.9038663	426.9018996	329.7101507	224.6820208	49.96266679	6.024723063	94.60000649	0.01	2012	9	6	11	15	22	10
9.58	291.1665028	447.6005665	426.7599543	371.0878649	426.4398679	329.8828629	227.9396071	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.6	292.4781812	447.6005665	426.7599543	371.4809365	426.4150421	329.8828629	227.9396071	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.61	292.4781812	446.9796083	426.9611126	371.2112988	426.4150421	329.4613363	226.1237276	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.64	293.9016518	446.6933733	426.7599543	369.5258613	426.9018996	329.8828629	224.3893234	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.66	293.2316922	446.2299525	426.2809026	372.2780919	427.8918477	329.8828629	226.6715661	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.68	293.2316922	446.2299525	426.4743249	372.2780919	427.8918477	329.8828629	226.6715661	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.69	293.2316922	446.2299525	426.4743249	372.2780919	427.8918477	329.8828629	226.6715661	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.7	293.2316922	446.2299525	426.4743249	372.2780919	427.8918477	329.8828629	226.6715661	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.72	292.4781812	447.9163165	426.9611126	369.33645	426.4150421	329.4613363	226.1237276	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.73	247.4186396	446.6933733	426.9611126	366.3948642	423.7866966	323.8828629	224.3893234	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.75	293.9016518	446.6933733	426.9611126	369.5258613	426.1963969	329.1476392	224.3893234	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.76	293.9016518	446.6933733	426.9611126	371.0878649	425.1963969	329.2571569	224.3893234	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.8	292.1369611	446.6707232	426.9611126	370.33645	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.81	292.1369611	446.6707232	426.9611126	370.33645	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.82	293.2316922	446.2299525	426.2809026	372.2780919	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.84	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.85	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.86	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.9	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.92	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.94	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.95	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.96	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.98	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
9.99	293.9967129	446.1163165	426.9611126	369.5258613	426.9969993	329.1476392	221.9941354	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	22	10
10	293.2316922	446.2299525	426.2809026	371.4809365	426.3920135	329.1476392	222.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.02	291.1665028	447.9163165	427.8178586	371.7138383	426.9018996	329.1476392	222.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.04	292.8585607	450.4220247	426.9611126	370.9527115	426.9969993	327.2268858	226.1237276	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.05	292.8585607	450.4220247	426.9611126	370.9527115	426.9969993	327.2268858	226.1237276	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.06	247.1562956	448.5027734	426.7599543	366.2776545	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.1	248.9182502	450.4220247	426.7599543	369.2739646	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.11	248.9182502	450.4220247	426.7599543	369.2739646	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.12	248.9182502	450.4220247	426.7599543	369.2739646	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.14	248.9182502	450.4220247	426.7599543	369.2739646	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.15	248.9182502	450.4220247	426.7599543	369.2739646	426.3969543	323.3897667	219.3947166	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.16	293.2316922	450.3220135	426.3223116	371.7138383	426.1426922	329.4613363	227.6871466	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.18	297.4178629	447.9163165	427.8178586	373.9038663	427.6478236	329.7101507	227.1443565	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.2	292.7376113	446.7299562	426.4743249	372.9038663	426.3920135	329.3897165	222.8020418	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.21	292.7376113	446.7299562	426.4743249	372.9038663	426.3920135	329.3897165	222.8020418	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.24	292.7376113	446.7299562	427.6934563	364.5173839	427.6478236	329.1476392	223.7336426	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.26	292.7376113	446.7299562	426.4743249	364.5173839	425.7866966	329.7101507	229.5687798	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.28	293.2316922	450.2220247	423.7752969	368.9976779	417.2527115	323.3896766	224.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.3	294.6936336	450.7364427	423.7752969	368.9976779	416.9429229	326.9556166	224.1237276	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.31	292.7376113	450.2220247	423.7752969	368.9976779	417.2527115	323.3896766	224.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.33	292.7376113	450.2220247	423.7752969	368.9976779	417.2527115	323.3896766	224.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	10
10.36	293.3968315	448.5027665	427.6934563	372.9038663	427.6478236	329.7101507	224.6820208	49.96266679	6.024723061	94.60000649	0.01	2012	9	6	11	15	23	9
10.38	293.9016518	448.1974661	427.6

12.3	296.6088372	443.8442481	435.3637589	371.4507716	435.3939100	323.9801997	224.6400538	49.96369693	6.024724846	95.20000498	0.00	2012	9	6	11	15	15	26	10
12.32	256.1658225	449.7867324	425.3032316	373.9052195	437.5376336	325.4611383	226.5987156	49.96369693	6.024724846	95.20000498	0.00	2012	9	6	11	15	15	26	10
12.33	253.3193215	449.7867324	425.3032316	367.8481131	435.3939100	323.9801997	224.6400538	49.96369693	6.024724846	95.20000498	0.00	2012	9	6	11	15	15	26	9
12.35	253.3968375	443.5315131	425.3032550	367.8481131	435.2899776	324.2077929	217.4878981	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.38	253.6897417	447.4050905	423.2918789	364.8331606	435.2899543	326.4016876	216.9901798	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.4	253.4194212	447.4050905	423.2918789	367.5996542	435.2899543	326.4016876	216.9901798	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.41	253.4194212	447.5315131	427.5081542	368.8383318	435.7395320	324.2077929	224.6400538	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.44	252.7376113	448.2396925	425.6137969	367.3202876	435.9804564	324.9849324	224.9849324	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.45	251.79081	442.9024	425.8635095	370.4527115	416.8809726	324.5328429	221.5541354	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.49	254.2601619	443.5442481	424.7189903	372.9028693	436.1769117	327.49958	225.6204546	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	9
12.51	253.3193215	449.7867324	425.3032316	373.9052195	436.4884258	327.2268938	225.6204546	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	10
12.52	253.3193215	449.7867324	423.1712994	373.9052195	436.4884258	327.2268938	225.6204546	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	10
12.54	256.4287128	449.7867324	426.3383969	374.2167521	437.9976417	321.8992111	223.4338724	49.96369693	6.024724857	95.30000335	0.20999999	2012	9	6	11	15	15	26	10
12.55	253.3968375	447.9167316	426.9008322	368.5919972	435.4155337	326.5897133	224.5992424	49.96369693	6.024724857	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.58	247.7314497	448.8960358	426.4137969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.59	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.62	254.9197821	449.1974821	423.7918595	369.7988727	436.1432620	323.8936620	227.5432499	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.64	248.7939156	443.90454	426.9904722	371.0978649	433.1969999	323.9801997	227.9898208	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.66	251.4515708	449.1974821	426.9853619	367.0202876	435.8459979	326.3987115	223.1182621	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.69	250.5434045	446.3991383	426.2909045	374.5296398	436.3972196	326.5940286	224.0943311	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.7	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.72	251.4515708	449.2967362	425.5015695	371.0978649	435.9989955	323.9801997	226.9376420	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.73	252.7376113	449.4743283	426.1613185	371.0978649	433.2199198	326.7748014	219.0918079	49.96369693	6.024724846	95.40000153	0.00	2012	9	6	11	15	15	26	9
12.75	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369693	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	9
12.76	253.6241212	449.6922733	426.4743429	372.8788414	435.3492312	321.3897718	223.4950011	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.8	248.7939156	443.1974821	426.7918922	370.5296398	433.1969999	325.4611383	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.82	253.9819519	450.7364327	426.7364327	373.9052195	432.3321006	323.3896768	223.7438629	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.84	248.86899	449.4743283	424.0907922	371.4507716	437.9976417	327.0269938	225.9331961	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.85	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.86	252.7376113	443.5315131	427.6687922	374.4928369	436.6869955	325.1476352	222.7787111	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.9	253.3968375	443.8442481	427.5081542	367.8481131	437.9976417	321.8992111	225.5076144	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.92	256.1658225	449.9790924	426.1008756	371.7199962	437.9976417	321.3897718	221.8762115	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.94	248.4853053	451.3991928	426.3613969	367.8481131	432.5321006	326.3987115	223.7438629	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.95	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
12.96	251.79081	446.4757202	426.7918922	369.2739849	436.6492312	324.6992115	225.6204546	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13	255.2316922	446.4757202	426.9008322	367.0202876	437.8614227	323.3896768	218.1134368	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.02	251.79081	449.1974821	427.2653179	367.0202876	435.4627113	326.7748032	224.6400538	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.04	253.2313035	449.7867324	426.9853723	368.83633	436.2959775	323.3896768	221.9989205	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.05	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.08	257.7577173	449.1974821	426.4137969	369.5326413	435.3374905	327.49958	222.4950011	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.1	253.2313035	449.6922733	424.0907922	371.7136983	435.1969999	323.3896768	222.6950114	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.11	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.12	268.86899	450.4743283	425.3032316	373.9052195	435.9989955	325.1476352	227.0269938	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.16	251.1689268	449.9790924	427.2018626	371.4507716	435.7395320	325.7435552	227.4971456	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.19	251.4515708	449.4743283	426.7918922	369.9787276	435.2773976	327.49958	222.4950011	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.2	256.4287128	447.6020605	426.4743429	367.0202876	435.2773976	327.49958	221.3897718	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.23	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.24	253.6897417	449.8962038	426.7918922	369.9787276	436.1769117	327.2268938	221.2413481	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.26	253.6897417	449.0967922	424.0907922	371.0978649	432.2199198	327.49958	225.6204546	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.28	253.3968375	449.4743283	424.7189903	367.8481131	435.4627113	326.2629689	221.2413481	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.3	256.3987922	442.90454	427.9455942	363.9914805	437.9976417	329.3230455	226.9987156	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.31	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.34	253.3968375	449.5967922	426.3028756	369.9787276	435.6492312	321.8992111	221.8989205	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.36	256.3987922	450.4320047	426.9904722	368.5919972	436.4133431	324.5328429	223.7787111	49.96369771	6.024724846	95.40000153	0.20999999	2012	9	6	11	15	15	26	10
13.38	252.1689511	449.1974821	426.9811726	368.8383318	433.3918406	321.3897718	221.9541354	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.4	252.7376113	447.2986446	423.2918789	372.9028693	436.2959775	326.3987115	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.41	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.43	251.79081	449.2967362	426.7918922	367.5996542	435.4133431	327.49958	225.6204546	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.46	251.79081	449.4743283	424.7189903	367.0202876	435.6492312	331.1040921	217.8509461	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.48	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.5	255.2316922	447.9167316	426.4743429	373.4527115	435.4884958	326.3987115	225.8929519	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.52	254.2601619	446.3991383	426.9853723	373.9052195	433.1969999	324.8541421	226.7092951	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.54	251.4515708	449.7867324	426.1613185	367.8481131	435.9989955	324.5328429	225.3976144	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	26	9
13.56	256.3987922	449.9790924	426.9904722	369.5326413	436.9972196	325.1701625	218.1134368	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.57	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.6	248.6088372	451.3991928	427.2653179	372.9028693	437.5376336	327.2268938	221.2413481	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.62	254.2601619	450.7364327	426.7364327	373.9052195	436.4884258	327.2268938	225.6204546	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.64	258.3587922	450.7364327	425.7095123	370.4527115	437.5376336	326.7748032	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.66	251.79081	451.6791481	423.2918789	372.2032602	437.5376336	326.7748032	225.9987156	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.68	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.7	255.5433033	449.7899942	426.3028756	369.5326413	435.1969999	323.4099636	224.9849321	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.72	251.79081	449.6922733	426.4743429	368.8383318	435.3492312	323.9801997	225.3976144	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.75	256.6343831	449.5967922	426.3028756	371.7136983	435.2773976	326.5897133	223.1182621	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.76	258.6693023	449.5427565	426.3637589	367.8481131	435.4133431	324.5328429	225.6204546	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.8	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.8	256.6999007	449.7364327	426.1008756	368.2739849	435.2317966	326.3230455	226.5329997	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.82	251.79081	447.2986446	426.9811726	372.9028693	432.2199198	323.3896768	223.9321991	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.84	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.86	253.6897417	449.5427565	427.9455942	367.8481131	436.9972196	324.5328429	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.88	257.7577173	442.90454	426.1008756	376.0948733	436.4133431	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.9	256.4287128	449.4743283	427.2018626	373.7199962	435.6492312	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.92	256.6343831	449.6922733	424.0907922	374.1492348	436.2959775	326.4016876	222.6950114	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.94	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	9
13.96	258.6999007	449.1974821	426.7918922	362.9028693	437.9976417	327.9976417	225.3976144	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
13.98	251.79081	450.1974821	424.1109929	366.83633	435.3939100	323.9801997	219.6773984	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14	252.1689511	450.3215131	426.4743429	366.83633	435.4884258	325.1476352	217.4878981	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.02	252.7376113	447.2986446	426.4137969	368.7570729	436.7383320	326.7748014	226.3976144	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.04	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.06	253.9819519	450.3215131	427.9455942	363.9028693	437.9976417	324.5328429	223.1182621	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.08	251.7314497	449.7867324	426.7358943	367.8481131	435.3939100	323.9801997	219.6773984	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.1	253.2945202	447.9167316	426.7918922	367.5996542	435.4133431	325.1476352	224.5992424	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.12	251.1689268	447.9167316	426.9853619	371.7199962	436.9972196	326.3987115	226.2956954	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.14	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.16	256.5433033	450.4320047	426.9811726	370.7199962	435.7395320	326.7748032	217.4878981	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	9
14.18	253.3968375	449.9790924	426.9904722	368.8383318	435.9989955	323.9801997	227.1542565	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.2	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.22	252.7376113	449.1974821	427.2018626	371.4507716	435.6492312	326.4016876	227.4971456	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.24	258.6693023	449.4743283	426.4743429	370.4527115	436.7383320	329.3230455	222.6950114	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.26	251.79081	449.7899942	427.9455942	368.9787276	437.9976417	323.9801997	226.9376420	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.28	257.7314497	450.4320047	424.7189903	367.0202876	437.9976417	323.9801997	225.9076420	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.3	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.32	251.4515708	449.1974821	426.4137969	367.8481131	435.4133431	326.5897133	229.0961995	49.96369771	6.024724914	95.40000153	0.00	2012	9	6	11	15	15	27	10
14.34	252.1689511	447.2986446	426.9811726	372.9028693	437.9976417	327.3420869	222.6950114	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.36	253.9819519	450.2777193	426.7358943	374.5296398	435.1969999	325.1476352	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.38	258.6693023	449.9790924	426.9853723	373.7199962	437.9976417	321.3897718	221.2413481	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.39	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.42	251.79081	451.6791481	426.9811726	368.83633	435.6492312	323.9801997	224.6400538	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.44	256.4287128	450.7364327	426.7364327	374.8425355	435.1969999	325.1476352	222.7787111	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.45	251.1689268	449.7899942	426.9853723	370.2083045	435.8459979	323.3896768	225.3976144	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.48	252.7376113	449.6922733	426.7918922	368.2739849	435.9989955	326.3987115	223.1182621	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.49	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.5	252.7376113	449.1974821	426.4137969	363.9914805	435.2899543	326.3987115	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.54	254.2601619	443.90454	426.4137969	372.9028693	436.0869955	324.5328429	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.55	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.56	253.6897417	449.8962038	426.7918922	369.9787276	436.1769117	327.2268938	221.2413481	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.58	252.4187021	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.6	253.6897417	449.8962038	426.7918922	369.9787276	436.1769117	327.2268938	221.2413481	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.62	253.9819519	450.7364327	426.7364327	373.9052195	435.9989955	325.1476352	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.64	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.66	253.6897417	449.8962038	426.7918922	369.9787276	436.1769117	327.2268938	221.2413481	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.68	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.7	253.3193215	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768	224.9849324	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.72	252.7376113	449.7899942	426.9853723	371.0978649	435.9989955	323.9801997	227.2268938	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.74	251.1689268	449.1974821	427.5081542	373.9052195	435.9989955	325.1476352	221.2413481	49.96369771	6.024724914	95.40000153	0.20999999	2012	9	6	11	15	15	27	10
14.75	253.3968375	449.7867324	426.3383969	367.0202876	435.9989955	323.3896768

16.74	291.796351	646.4757202	405.3033602	377.3496192	416.4967512	323.2127522	223.1189321	49.9634678	6.024737921	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.76	293.2373689	647.3974128	405.3033216	376.2787521	436.9280930	329.3255936	222.6950414	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.78	293.2373689	646.7987326	405.3033216	377.3496192	436.9280930	329.3255936	223.1189321	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.8	293.2373689	646.7987326	407.3050203	375.2285435	435.4737676	332.3445835	224.6820338	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.82	293.5432023	646.1974561	429.1597561	372.6022185	432.3321588	332.3391973	222.8929318	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.84	293.5432023	646.1974561	429.1597561	372.6022185	432.3321588	332.3391973	222.8929318	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.86	297.7314497	646.1974561	429.2809656	368.2778645	435.3920133	324.5328436	223.8929318	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.88	299.6968103	643.5312121	427.7792699	372.3394218	436.9850984	314.8777733	221.2413431	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.9	291.4978799	647.9163765	429.9663619	370.7749992	436.3973136	330.7567314	223.1189321	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.92	292.4181512	643.90454	429.2831112	369.1432672	423.7995095	323.8936628	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.94	292.4181512	643.90454	429.2831112	369.1432672	423.7995095	323.8936628	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.96	293.3368213	643.90454	429.6258736	370.2285435	423.7995095	323.3668756	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
16.98	298.1693225	646.4757202	432.2018789	367.5202876	435.4133433	329.7587318	220.6157564	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17	291.796351	646.4757202	429.7269512	367.9696716	423.4737676	330.4398604	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.02	291.1696408	647.3983969	433.7776299	371.4007716	426.7283323	319.9047563	220.6157564	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	32	10
17.04	292.4181512	643.5312121	429.9663619	372.2787521	426.3973136	324.5328436	224.6820338	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.06	292.4181512	643.5312121	426.9951129	372.2787521	423.4002268	324.4602268	224.6820338	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.08	298.1693225	646.7609962	427.6509739	373.5202876	423.3929133	332.4299904	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.1	291.1696408	647.3983969	426.9663222	375.2285435	423.7992095	314.2927909	221.5641354	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.12	293.3368213	646.1974561	432.6297256	370.7749992	426.3973136	324.5328436	224.5843243	49.9634678	6.024737926	96.20035458	0.00	2012	9	6	11	15	15	30	10
17.14	292.4181512	643.5312121	429.9663619	372.2787521	426.3973136	324.5328436	224.6820338	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.16	298.3987922	646.1974561	429.3051585	367.8461731	432.3321588	324.7587513	222.6950414	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.18	294.6181631	646.3931363	432.8326809	367.8461731	434.9995041	327.45608	229.9331961	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.2	291.1696408	647.3983969	429.9663619	369.3062338	435.3920133	330.7569111	229.1227275	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.22	291.796351	647.9663215	427.2818126	370.7749992	427.2944435	319.8027903	223.8929318	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.24	293.5432023	643.2777761	429.1597561	371.7139693	426.7283323	323.3668997	221.2413431	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.26	298.9812951	646.1974561	429.7269512	370.2285435	416.1432632	324.2977936	221.2413431	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.28	292.7316113	646.6652313	429.1612146	368.2778645	430.6011136	329.4016876	221.8929318	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.3	293.3368213	646.1974561	429.7269512	369.3062338	423.4002268	324.4602268	224.5843243	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.32	293.9419318	647.6053969	424.7189656	369.2538436	423.7992095	321.3997718	226.5997738	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.34	291.1696408	643.8442481	427.9481422	367.9696716	436.4864008	324.8541421	224.9682431	49.9634678	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	30	10
17.36	293.2373689	643.5312121	429.9663619	368.6079716	423.7992095	323.4299904	223.4929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.38	292.7316113	646.4757202	432.8326809	371.0878649	432.2198198	326.3997145	221.2413431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	9
17.4	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.5843243	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.42	297.1773	646.1974561	434.9867522	370.1485230	427.9951307	323.3668756	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.44	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.46	299.4917226	647.2989443	429.2831112	367.5202876	428.6669955	326.2639662	226.8715661	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.48	293.9419318	643.8442481	426.9951129	368.9878776	430.4133433	327.4604731	220.6157564	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	9
17.5	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.5843243	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.52	298.9812951	646.1974561	429.7269512	370.2285435	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.54	297.1773	646.1974561	432.2018789	369.7852522	435.9967307	323.3668756	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.56	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.58	299.4917226	647.2989443	429.2831112	367.5202876	428.6669955	326.2639662	226.8715661	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.6	293.9419318	643.8442481	429.9663619	367.8461731	432.3321588	327.4604731	220.6157564	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	9
17.62	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	30	9
17.64	291.4978799	643.2777761	429.9663619	369.9062338	423.7992095	323.3668756	224.6820338	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.66	298.3987922	646.1974561	429.7269512	370.2285435	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.68	298.1693225	646.7609962	429.7269512	369.7852522	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.7	297.1773	646.1974561	429.7269512	369.2538436	423.4002268	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.72	293.2373689	646.1974561	429.9663619	369.7852522	423.4002268	324.4602268	224.1227275	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.74	298.3968899	646.6152693	429.9663619	369.9062338	427.2944435	326.9968155	224.6820338	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	31	9
17.76	299.4917226	647.2989443	429.2831112	367.5202876	428.6669955	327.4604731	226.8715661	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.78	298.9812951	646.1974561	429.7269512	369.7852522	423.4002268	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.8	298.6080103	647.2989443	426.1612146	368.2778645	430.6669955	323.4299904	221.2413431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.82	298.6080897	647.3974128	429.9663619	368.9878776	428.9668236	324.5328436	224.5843243	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.84	293.3368213	647.6751188	429.9663619	367.8461731	427.9951307	324.3997718	224.9682431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.86	292.4181512	643.5312121	429.9663619	368.6079716	423.7992095	323.4299904	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.88	291.4978799	647.9663215	429.2831112	371.3139693	427.2944435	324.5328436	221.2413431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.9	299.6968103	652.9260929	429.6258736	373.6521115	426.3973136	329.5991145	223.1189321	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.92	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.94	293.5432023	647.9163765	429.7269512	370.7749992	423.4002268	324.4602268	219.6157564	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.96	291.796351	647.3983969	427.9481422	369.7852522	423.7992095	324.4602268	224.9682431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
17.98	293.9419318	647.3983969	429.9663619	369.7852522	423.7992095	324.4602268	224.9682431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18	292.1369511	643.8442481	429.9663619	370.5296398	436.1759117	329.8968766	223.7139426	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.02	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.04	291.796351	646.4757202	429.2831112	370.2285435	423.1995968	324.5328436	221.2413431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.06	293.5432023	647.2989443	429.2831112	369.3062338	423.9994477	324.3668992	217.4878841	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.08	299.2945202	646.1974561	429.7269512	370.1485230	426.4973956	326.2639662	224.5843243	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.1	298.9812951	647.9163765	429.9663619	367.8461731	434.7283323	323.3668756	220.6086486	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.12	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.14	291.1696408	646.4757202	432.2018789	371.3139693	435.4133433	321.8992711	219.8622714	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.16	293.2373689	646.4757202	432.2018789	371.3139693	435.9280930	321.8992711	219.8622714	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.18	293.2373689	646.4757202	429.9663619	367.8461731	436.9280930	327.8968766	219.8622714	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.2	298.3968899	647.2989443	429.9663619	369.9062338	434.9995041	326.2639662	223.8929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.22	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.24	299.4917226	647.2989443	429.2831112	367.5202876	428.6669955	326.2639662	223.8929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.26	293.5432023	643.2777761	429.9663619	369.9062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.28	293.9419318	647.6053969	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.3	298.1693225	646.7609962	429.7269512	369.7852522	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.32	293.9419318	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.34	297.1773	646.1974561	429.7269512	371.0878649	426.7283323	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.36	293.9419318	643.8442481	429.3051585	369.2538436	427.6297736	327.3420989	224.0984931	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.38	292.1369511	646.1974561	429.7269512	369.7852522	423.4002268	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.4	293.2373689	646.1974561	429.9663619	369.2538436	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.42	293.2373689	646.1974561	429.9663619	369.2538436	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.44	292.1369511	643.8442481	429.9663619	369.7852522	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.46	293.5432023	647.2989443	429.2831112	369.3062338	423.9994477	324.3668992	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.48	293.2373689	646.1974561	429.7269512	370.2285435	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.5	298.6080103	647.2989443	429.2831112	369.3062338	423.9994477	324.3668992	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.52	291.1696408	647.6053969	429.6258736	369.7852522	432.2198198	324.9682431	224.9682431	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.54	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	31	9
18.56	298.6080103	646.5202047	429.9663619	367.8461731	432.9967307	323.4299904	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.58	293.9419318	643.8442481	429.9663619	369.9062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.6	293.3368213	643.90454	432.6297256	371.7139693	426.4002212	324.7587318	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.62	292.2181619	646.3931363	429.4743229	372.6022185	426.7283323	323.3668756	223.1189321	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.64	298.3987922	646.1974561	429.7269512	370.2285435	423.7992095	324.4602268	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.66	299.8192202	646.1974561	431.7312802	369.8961605	425.1992095	324.2927936	226.6157564	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.68	291.1696408	643.8442481	429.9663619	369.7852522	426.7283323	324.5328436	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.7	299.2945202	639.7717761	429.5051429	371.3139693	426.3973136	324.5328436	224.6820338	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.72	299.9780504	646.3931363	429.3051585	372.6022185	423.3929133	323.3668928	226.3976144	49.9634677	6.024737921	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.74	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.76	293.3368213	646.1974561	429.9663619	371.4007716	436.6280930	323.3668928	226.6020408	49.9634677	6.024737921	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.78	298.3968899	642.276586	426.1612146	368.2778645	435.6492012	323.9631835	223.1189321	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.8	293.9419318	646.7609962	429.7269512	369.5258313	423.1995968	325.1748914	219.3649991	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.82	292.7316113	646.1974561	429.9663619	369.5258313	435.9850984	323.4299904	224.9682431	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.84	298.3968899	646.6152693	429.9663619	369.9062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.86	298.9812951	642.90454	426.1612146	371.7139693	417.2927936	324.1478562	217.4878841	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.88	292.4181512	646.9766086	426.4743229	367.5202876	432.4133433	322.9631835	218.7396174	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.9	291.796351	642.276586	426.9951129	369.9062338	423.7992095	324.4602268	223.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.92	292.7316113	643.5312121	429.2831112	370.2285435	436.2998776	322.4299904	223.1189321	49.9634677	6.024737926	96.30033305	0.00999999997	2012	9	6	11	15	15	32	10
18.94	293.3368213	646.1974561	429.7269512	369.3062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.96	292.7316113	646.4757202	427.2818126	368.8961605	426.4137027	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
18.98	293.3368213	646.7609962	429.4743229	372.6022185	426.9280930	322.4299904	221.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19	291.796351	642.276586	429.9663619	371.7139693	426.4002212	324.7587318	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.02	293.5432023	643.2777761	429.9663619	369.9062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.04	298.3987922	646.1974561	429.7269512	370.2285435	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.06	299.8192202	646.1974561	431.7312802	369.8961605	425.1992095	324.2927936	226.6157564	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.08	291.1696408	643.8442481	429.9663619	369.7852522	426.7283323	324.5328436	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.1	299.2945202	639.7717761	429.5051429	371.3139693	426.3973136	324.5328436	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.12	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.14	293.9419318	643.8442481	429.9663619	369.9062338	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.16	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.18	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.2	298.1693225	646.7609962	429.7269512	369.7852522	423.7992095	324.4602268	224.6820338	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19.22	298.3968899	646.6152693	429.9663619	369.5258313	435.1969989	325.1748914	223.8929318	49.9634677	6.024737926	96.30033305	0.00	2012	9	6	11	15	15	32	10
19

21.18	292.2373305	646.3997383	424.7199909	369.7686107	419.3972156	324.5206409	222.8092918	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.2	292.7374613	646.6704283	427.2718636	370.9621119	421.8957387	321.3997718	222.8092918	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.21	292.8374613	646.6704283	426.9718636	370.9621119	421.8957387	321.3997718	222.8092918	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.22	292.8374613	646.6423733	426.9718636	371.4557716	421.3376856	324.1476262	221.9893256	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.26	291.7943561	643.5312121	424.7199909	368.8976779	420.2198198	324.8541421	216.6711141	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.3	292.3373305	646.3997383	427.2718636	370.9621119	421.8957387	321.3997718	224.6808326	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.8	293.3966215	646.3997383	426.2099898	370.9621119	420.3402012	324.3077918	224.6808326	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.32	293.9402023	647.3383999	426.5021112	363.5766237	422.8459979	323.5921997	226.977661	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.34	292.2373305	647.6919969	426.9718636	368.2776635	423.1569295	323.1317655	221.8689028	49.96390171	6.02472496	96.1000061	0.20999999	2012	9	6	11	19	34	10
21.36	292.2373305	646.7118878	424.6238736	369.5238313	423.1569295	321.8992171	221.9941041	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.4	292.8374613	646.7118878	426.9718636	370.9621119	421.8957387	323.2125562	220.9893256	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.41	292.8374613	647.9162166	426.2199898	370.9621119	421.8957387	323.2125562	220.9893256	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.42	291.6979709	646.2269325	423.4649265	370.7749992	420.3938456	323.8938628	225.3576144	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.43	293.6412013	646.4757322	427.5592739	367.9696017	424.7283322	319.1913662	226.5326597	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.46	293.9876918	646.1963606	426.2099112	370.208445	422.5321586	324.2077569	221.8689028	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.47	293.9876918	646.1963606	426.2099112	370.208445	422.5321586	324.2077569	221.8689028	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.8	291.6979709	647.6053585	423.3915485	369.2739649	424.2996437	323.8938628	223.1136321	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.82	249.2842022	646.6823733	423.8928089	370.7749992	426.6699955	324.7749214	223.7126628	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.84	291.7943561	647.3383999	426.9718636	370.1492318	427.6968	325.6215562	226.6157994	49.96390171	6.02472496	96.2000049	0.02	2012	9	6	11	19	34	10
21.86	249.6008103	647.2986644	419.3800409	370.9621119	419.2198198	319.2937569	224.5943031	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.87	249.6008103	646.7118878	419.3800409	370.9621119	419.2198198	319.2937569	224.5943031	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.8	248.5810601	646.7118878	417.7199909	370.6323165	426.4237456	326.7587219	216.4202277	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.82	292.2373305	652.991304	427.9397739	369.7686107	421.8957387	323.5921997	221.8689028	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.84	292.7374613	652.991304	427.9397739	369.7686107	421.8957387	323.5921997	221.8689028	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.86	292.8374613	652.6423733	426.3021119	371.7396993	422.2998437	325.6215562	225.5531561	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.88	249.6008103	639.4589427	427.9397739	369.5238313	423.1569295	321.8992171	219.9667766	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.7	291.1989268	647.9162166	427.9397739	367.9696017	423.1569295	323.2125562	220.6157994	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.72	291.6979709	647.9162166	424.7199909	368.2776635	421.3376856	321.8992171	219.5047643	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.74	292.2373305	647.9162166	424.7199909	368.2776635	421.3376856	321.8992171	219.5047643	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.76	291.7943561	643.5312121	423.7715299	368.8976779	420.2198198	323.3997697	223.6208724	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.78	293.3966215	643.9045	423.4649265	367.8481231	422.8459979	324.5206409	221.2413421	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.8	292.3373305	652.2793658	427.9397739	367.8481231	425.1968268	325.3937997	216.7786174	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.82	293.3966215	646.7899982	427.9397739	368.2776635	426.7283322	325.1317655	224.6808326	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.84	293.3966215	646.7899982	427.9397739	368.2776635	426.7283322	325.1317655	224.6808326	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.86	293.2373305	643.8402481	423.4649265	368.8976779	420.2198198	324.3077918	219.9667766	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.88	293.8987124	646.7899982	426.9718636	371.0875849	425.9604966	324.5206409	220.9893256	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.9	291.1989268	646.7899982	426.2099898	370.208445	421.8957387	323.4099616	222.6925014	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.92	292.4718312	643.9045	426.3021112	369.7686107	420.3376856	323.8938628	222.6925014	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.94	292.7374613	643.9045	426.3021112	369.7686107	420.3376856	323.8938628	222.6925014	49.96390171	6.02472496	96.3000305	0.02	2012	9	6	11	19	35	10
21.96	293.9876918	646.1963606	426.9718636	369.5238313	420.4117156	325.7587219	216.7786174	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
21.98	294.4286672	646.3997383	425.6638139	370.208445	426.6202012	327.0599938	220.9231561	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22	292.7374613	646.3997383	427.2718636	370.208445	421.8957387	321.3997718	221.2413421	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.02	292.7374613	646.3997383	427.2718636	370.208445	421.8957387	321.3997718	221.2413421	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.04	291.7943561	646.4924866	426.3021112	369.2739649	426.9669955	324.2077569	220.9231561	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.06	247.1562295	647.9162166	426.3021112	367.0202016	426.9669955	325.1317655	219.9230014	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.08	292.2373305	643.8402481	426.9718636	370.6621119	417.9162661	322.2127562	221.2413421	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.1	292.7374613	643.8402481	426.9718636	370.6621119	417.9162661	322.2127562	221.2413421	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.12	292.2373305	646.2269325	426.9718636	368.8976779	421.8957387	321.3997718	221.9893256	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.14	293.8987124	646.4757322	423.8928089	363.8914905	423.5321586	323.3997718	223.7126628	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.16	291.6979709	646.4757322	426.9718636	368.7576799	426.6011156	325.7587219	224.6943031	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.18	292.2373305	646.1963606	423.3915485	370.6621119	423.2198198	324.8541421	217.9876661	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.2	292.7374613	646.1963606	423.3915485	370.6621119	423.2198198	324.8541421	217.9876661	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.22	292.2373305	646.7899982	423.7715299	369.5238313	421.8957387	323.8938628	219.9230014	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.24	293.9876918	643.5312121	424.9657522	370.7749992	420.3376856	322.3997718	223.6208724	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.26	291.7943561	643.5312121	422.2102262	367.0202016	426.4237456	325.3937997	221.9893256	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.28	291.6979709	643.5312121	427.9397739	369.2739649	423.2198198	323.3997718	216.2388508	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.3	292.7374613	643.5312121	427.9397739	369.2739649	423.2198198	323.3997718	216.2388508	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.32	291.7943561	643.5312121	423.3915485	370.208445	420.3376856	325.1317655	221.2413421	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.34	292.7374613	643.8402481	426.9718636	369.8976779	423.2198198	323.8938628	218.4202277	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.36	292.2373305	643.8402481	426.9718636	369.8976779	423.2198198	323.8938628	218.4202277	49.96390171	6.02472496	96.3000305	0.07	2012	9	6	11	19	35	10
22.38	291.6979709	643.9045	424.7199909	371.4557716	420.6017966	324.8541421	218.4202277	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.4	292.6386672	646.3997383	426.3021112	369.5238313	423.1569295	323.3997718	224.6943031	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.42	292.8374613	646.3997383	426.3021112	369.5238313	423.1569295	323.3997718	224.6943031	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.44	292.2373305	646.7118878	426.9718636	370.208445	421.8957387	324.5206409	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.46	292.8374613	646.7118878	426.9718636	370.208445	421.8957387	324.5206409	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.48	291.6979709	646.4757322	426.9718636	368.8976779	423.1569295	323.1317655	223.7126628	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.5	293.6412013	646.7899982	426.9718636	368.8976779	423.1569295	323.3997718	223.7126628	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.52	247.7314997	647.9162166	426.9718636	368.8976779	423.1569295	323.3997718	223.7126628	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.54	292.7374613	643.8402481	426.9718636	369.8976779	423.2198198	324.3077918	216.4202277	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.56	292.2373305	643.8402481	426.9718636	369.8976779	423.2198198	324.3077918	216.4202277	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.58	291.6979709	643.9045	424.7199909	371.4557716	420.6017966	324.8541421	216.4202277	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.6	294.6286672	646.3997383	426.3021112	369.5238313	423.1569295	323.1317655	224.6943031	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.62	291.6979709	646.3997383	426.3021112	371.4557716	420.6017966	324.8541421	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.64	292.8374613	643.2777790	426.9718636	373.9028693	424.1583322	325.3937997	225.3576144	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.66	294.4286672	646.7899982	426.9718636	373.9028693	424.1583322	325.3937997	225.3576144	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.68	294.4287026	646.5427566	426.3021112	370.4521119	427.2344448	321.3997718	226.5326597	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.7	292.7374613	636.8324717	426.9718636	369.5238313	425.1968268	325.1317655	222.6925014	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.72	292.2373305	646.7118878	426.9718636	369.5238313	425.1968268	325.1317655	222.6925014	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.74	292.7374613	646.5427566	426.3021112	369.9976779	426.9669955	325.3937997	223.1787111	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.76	292.7374613	642.9812331	427.9397739	373.9028693	419.6872355	324.3896283	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.78	293.6412013	642.9812331	426.3021112	373.9028693	424.7283322	323.3997718	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.8	292.8374613	646.3997383	427.2718636	366.3948842	421.8957387	323.3997718	223.6208724	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.82	292.2373305	646.7118878	426.9718636	369.2739649	421.8957387	324.5206409	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.84	292.8374613	646.7118878	426.9718636	369.2739649	421.8957387	324.5206409	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.86	293.2373305	646.4757322	426.9718636	367.8481231	426.6202012	327.6968	220.9893256	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.88	293.2969618	646.0861168	426.9718636	364.8351906	426.6202012	329.6996979	224.6808326	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.9	292.4718312	643.5312121	427.9397739	373.2798719	426.8018898	326.7191357	220.9231561	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.92	292.7374613	643.5312121	427.9397739	373.2798719	426.8018898	326.7191357	220.9231561	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.94	292.2373305	647.9162166	426.9718636	369.2739649	426.6699955	324.3896283	225.6205428	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.96	293.9876918	647.3383999	426.3021112	368.8976779	426.6202012	325.8938628	225.3576144	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
22.98	293.6412013	646.7118878	426.3021112	373.7799719	426.8018898	325.3937997	219.3549991	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23	293.9876918	646.3997383	426.9718636	373.2798719	426.8018898	326.7191357	224.6808326	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.02	292.7374613	646.3997383	426.9718636	373.2798719	426.8018898	326.7191357	224.6808326	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.04	247.1562295	647.9162166	426.9718636	367.8481231	426.3093123	325.3937997	225.6205428	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.06	249.9182004	642.2765981	427.2718636	370.7749992	425.1968268	319.1913662	220.9230456	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.08	292.7374613	646.1963606	427.2718636	369.5238313	425.1968268	325.1317655	224.6808326	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.1	249.6008103	646.1963606	427.2718636	369.5238313	425.1968268	325.1317655	224.6808326	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.12	292.7374613	646.1963606	426.3021112	369.5238313	426.4237456	326.4216431	219.9667766	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.14	294.4287026	639.7717766	426.9718636	369.2739649	424.6998966	324.6996916	217.7192926	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.16	292.2373305	646.4757322	426.3021112	366.7686107	424.7283322	326.7191357	222.1797111	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.18	292.7374613	646.4757322	426.3021112	366.7686107	424.7283322	326.7191357	222.1797111	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.2	249.9182004	647.9162166	426.9718636	371.7396993	426.6699955	324.5206409	220.9893256	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.22	247.4189266	647.6919969	426.9718636	368.5976779	421.3376856	321.8992171	221.2413421	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.24	293.6412013	643.8402481	427.9397739	368.5976779	423.1569295	324.6996916	223.1136321	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.26	294.4287026	646.7118878	426.9718636	370.208445	417.9162661	322.3997718	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.28	292.7374613	646.7118878	426.9718636	370.208445	417.9162661	322.3997718	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.3	249.2842022	643.9045	427.9397739	367.9696017	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.32	293.6986957	646.0861168	426.3021112	368.2776635	426.9669955	324.5206409	219.9230014	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.34	293.6412013	646.0861168	426.3021112	368.2776635	426.9669955	324.5206409	219.9230014	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.36	249.9182004	647.3383999	426.9718636	368.2776635	426.9669955	324.5206409	220.9893256	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.38	293.2373305	643.8402481	426.3021112	370.208445	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.4	293.6412013	643.8402481	426.3021112	370.208445	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.42	292.7374613	646.7118878	426.9718636	369.5238313	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.44	292.2373305	646.7118878	426.9718636	369.5238313	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.46	292.7374613	646.7118878	426.9718636	369.5238313	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.48	292.2373305	646.4757322	426.9718636	367.8481231	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.5	293.6412013	646.4757322	426.9718636	367.8481231	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.52	292.8374613	646.4757322	426.9718636	367.8481231	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.54	293.6986957	646.3997383	426.4124306	367.8481231	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.56	247.4189266	646.3997383	426.9718636	367.8481231	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.58	249.9182004	643.9045	426.9718636	367.8481231	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.6	249.2842022	643.9045	426.9718636	367.8481231	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.62	247.4189266	647.6919969	426.9718636	367.9696017	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.64	293.6986957	646.3997383	426.4124306	367.9696017	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.66	249.9182004	646.3997383	426.9718636	367.9696017	426.9669955	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	36	10
23.68	291.6979709	643.8402481	426.9718636	370.6621119	422.5321586	324.5206409	221.9893256	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	37	10
23.7	247.4189266	643.8402481	427.9397739	369.7686107	421.8957387	321.8992171	219.9667766	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	37	10
23.72	291.1989268	639.7717766	426.9718636	370.6621119	426.6202012	325.8938628	221.9893256	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	37	10
23.74	292.7374613	646.7118878	426.9718636	370.208445	426.6202012	325.1317655	220.3929491	49.96390171	6.02472497	96.3000305	0.07	2012	9	6	11	19	37	10
23.76	249.9182004	646.7118878	426.9718636	374.8426295	422.2998437	324.2077569	220.6157994	49.96390171

29.62	293.9616518	646.4707262	423.7776299	367.3332443	421.9061307	324.2577669	231.2413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.64	259.2550202	642.90564	421.2930179	368.836338	421.9061307	323.3846766	217.9876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.65	293.9616518	646.1974841	421.2930179	367.3332443	421.9061307	324.2577669	231.2413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.68	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.7	293.5404049	646.3901383	423.1513862	368.8976779	420.6011156	322.2127542	217.6876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.71	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.72	256.4266672	642.90564	421.2930179	364.6139655	420.1533257	323.4403266	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.76	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.79	256.2947419	643.5215121	416.4845422	364.6391326	421.9061307	323.6996604	221.8689029	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.8	293.3686315	647.2986644	426.1613146	369.5250613	423.7866066	324.5208649	220.6204049	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.81	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.84	291.1989608	642.90564	424.9842122	369.9864722	421.9061307	326.8696692	218.7396171	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.86	293.6442314	646.7206643	421.8989679	370.2284545	423.1963969	321.3867118	223.1180421	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.89	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.9	292.2213326	648.1993606	426.3613169	369.3945842	430.4133421	322.3997673	220.9085496	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.91	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.94	294.2961619	643.5215121	426.3613169	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.96	252.1589611	639.7311768	423.8630915	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.96	296.4268672	646.7206643	426.4114249	368.2776645	421.9061307	323.9801655	222.6052018	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29	252.7156113	646.7206643	421.2938672	370.7149982	420.6011156	323.3846766	223.7536026	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.02	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.03	296.6988507	646.6023734	426.9271513	368.8226338	423.7866066	324.5280624	217.4876661	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.06	298.86898	646.0369003	429.7269163	369.2159646	420.6011156	322.6298663	223.6358724	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.08	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.9	292.4119312	646.2795606	424.7766609	369.7688707	426.1733117	324.8923662	218.7396171	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.12	293.5404049	646.4154283	426.5051117	367.8481331	423.4733576	324.2577669	217.4876661	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.14	291.4979709	646.9796363	424.3967562	367.8481331	426.9018998	325.1311765	220.3029941	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.16	252.1589611	643.8462481	426.4114249	370.4627119	421.9061307	322.8923835	220.6157064	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.18	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.2	294.2961619	642.2795606	422.8928689	368.9976779	426.0995422	319.5047663	220.6157064	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.22	293.8061417	642.90564	423.4809095	369.5250613	426.3930105	327.0399938	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.24	293.2316922	646.5427866	424.7766609	367.3332443	426.6452212	322.0127542	217.7766066	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.26	268.5439669	646.6962556	424.7766609	372.9632195	430.2196196	325.1311765	216.2386908	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.3	252.7156113	646.7206643	426.4114249	368.2776645	421.9061307	323.9801655	222.6052018	49.9639693	6.02473497	96.9000763	0.00	2012	9	6	11	15	39	10
29.3	247.7266295	642.90564	424.7766609	367.8481331	426.3930105	326.4016878	221.0413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.32	247.7314487	647.2986644	426.9671129	372.3396218	426.1733117	323.3846766	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.34	268.86898	643.5215121	426.3613169	369.5250613	426.6452212	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.36	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.4	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.4	252.4181312	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.42	252.4181312	643.5215121	422.8928689	372.9632195	423.7866066	323.1639248	220.1779711	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.44	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.46	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.48	252.2213326	646.5427866	424.4230196	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.5	293.2316922	646.3901383	427.9051562	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.52	291.4979709	646.1974841	427.3267139	367.3332443	426.9018998	325.1311765	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.54	293.2316922	646.3901383	427.9051562	368.8226338	426.6452212	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	39	10
29.56	294.4088672	646.5427866	426.5051117	369.6976779	426.6452212	327.6476336	222.9631165	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.6	293.8061417	643.8462481	426.4114249	367.8481331	426.4133421	324.2577669	221.0413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.62	252.7156113	646.4154283	423.7776299	370.4627119	426.6011156	326.1479182	223.7536026	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.64	293.2316922	646.3901383	427.9051562	368.8226338	426.6452212	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.65	291.4979709	647.9606219	427.3267139	372.3396218	426.6452212	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.68	293.9616518	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.7	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.71	252.4181312	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.72	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.76	291.4979709	647.9606219	423.7776299	372.9632195	420.6011156	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.78	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.8	293.8686315	647.2986644	426.1613146	369.5250613	423.7866066	324.5208649	220.6204049	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.81	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.84	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.86	293.6442314	646.7206643	421.8989679	370.2284545	423.1963969	321.3867118	223.1180421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.89	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.9	292.2213326	648.1993606	426.3613169	369.3945842	430.4133421	322.3997673	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.91	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.94	294.2961619	643.5215121	426.3613169	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.96	252.1589611	639.7311768	423.8630915	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.96	296.4268672	646.7206643	426.4114249	368.2776645	421.9061307	323.9801655	222.6052018	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29	252.7156113	646.7206643	421.2938672	370.7149982	420.6011156	323.3846766	223.7536026	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.02	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.03	296.6988507	646.6023734	426.9271513	368.8226338	423.7866066	324.5280624	217.4876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.06	298.86898	646.0369003	429.7269163	369.2159646	420.6011156	322.6298663	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.08	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.9	292.4119312	646.2795606	424.7766609	369.7688707	426.1733117	324.8923662	218.7396171	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.12	293.5404049	646.4154283	426.5051117	367.8481331	423.4733576	324.2577669	217.4876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.14	291.4979709	646.9796363	424.3967562	367.8481331	426.9018998	325.1311765	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.16	252.1589611	643.8462481	426.4114249	370.4627119	421.9061307	322.8923835	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.18	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.2	294.2961619	642.2795606	422.8928689	368.9976779	426.0995422	319.5047663	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.22	293.8061417	642.90564	423.4809095	369.5250613	426.3930105	327.0399938	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.24	293.2316922	646.5427866	424.7766609	367.3332443	426.6452212	322.0127542	217.7766066	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.26	268.5439669	646.6962556	424.7766609	372.9632195	430.2196196	325.1311765	216.2386908	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.3	252.7156113	646.7206643	426.4114249	368.2776645	421.9061307	323.9801655	222.6052018	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.3	247.7266295	642.90564	424.7766609	367.8481331	426.3930105	326.4016878	221.0413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.32	247.7314487	647.2986644	426.9671129	372.3396218	426.1733117	323.3846766	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.34	268.86898	643.5215121	426.3613169	369.5250613	426.6452212	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.36	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.4	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.4	252.4181312	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.42	252.4181312	643.5215121	422.8928689	372.9632195	423.7866066	323.1639248	220.1779711	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.44	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.46	293.2316922	646.3901383	427.9051562	368.8976779	419.4353499	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.48	252.2213326	646.5427866	424.4230196	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.5	293.2316922	646.3901383	427.9051562	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.52	291.4979709	646.1974841	427.3267139	367.3332443	426.9018998	325.1311765	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.54	293.2316922	646.3901383	427.9051562	368.8226338	426.6452212	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.56	294.4088672	646.5427866	426.5051117	369.6976779	426.6452212	327.6476336	222.9631165	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.6	293.8061417	643.8462481	426.4114249	367.8481331	426.4133421	324.2577669	221.0413421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.62	252.7156113	646.4154283	423.7776299	370.4627119	426.6011156	326.1479182	223.7536026	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.64	293.2316922	646.3901383	427.9051562	368.8226338	426.6452212	322.0127542	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.65	291.4979709	647.9606219	427.3267139	372.3396218	426.6452212	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	40	10
29.68	293.9616518	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.7	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.71	252.4181312	646.1974841	426.9271513	371.5787659	420.3376859	323.3846766	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.72	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.76	291.4979709	647.9606219	423.7776299	372.9632195	420.6011156	323.9801697	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.78	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.8	293.8686315	647.2986644	426.1613146	369.5250613	423.7866066	324.5208649	220.6204049	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.81	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.84	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.86	293.6442314	646.7206643	421.8989679	370.2284545	423.1963969	321.3867118	223.1180421	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.89	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.9	292.2213326	648.1993606	426.3613169	369.3945842	430.4133421	322.3997673	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.91	252.7156113	638.9162366	423.5051165	370.5627779	424.7283332	319.5047663	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.94	294.2961619	643.5215121	426.3613169	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.96	252.1589611	639.7311768	423.8630915	366.7576709	417.8267723	323.9801697	218.1134368	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.96	296.4268672	646.7206643	426.4114249	368.2776645	421.9061307	323.9801655	222.6052018	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29	252.7156113	646.7206643	421.2938672	370.7149982	420.6011156	323.3846766	223.7536026	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.02	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.03	296.6988507	646.6023734	426.9271513	368.8226338	423.7866066	324.5280624	217.4876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.06	298.86898	646.0369003	429.7269163	369.2159646	420.6011156	322.6298663	223.6358724	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.08	252.2213326	646.5427866	424.4230196	368.2776645	421.9061307	324.5280624	216.6773864	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.9	292.4119312	646.2795606	424.7766609	369.7688707	426.1733117	324.8923662	218.7396171	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.12	293.5404049	646.4154283	426.5051117	367.8481331	423.4733576	324.2577669	217.4876661	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.14	291.4979709	646.9796363	424.3967562	367.8481331	426.9018998	325.1311765	220.3029941	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.16	252.1589611	643.8462481	426.4114249	370.4627119	421.9061307	322.8923835	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.18	293.8061417	646.6962556	422.8928689	371.7136683	421.9061307	323.1639248	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.2	294.2961619	642.2795606	422.8928689	368.9976779	426.0995422	319.5047663	220.6157064	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.22	293.8061417	642.90564	423.4809095	369.5250613	426.3930105	327.0399938	220.9085496	49.9639693	6.02473496	96.9000763	0.00	2012	9	6	11	15	41	10
29.24	293.2316922	646.5427866	424.7766609	367.3332443	426.6452212	322.0127542	217.7766066	49.9639693

39.06	249.3566699	446.3966618	421.2738672	367.3332443	431.9916417	329.7567319	222.1787111	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.08	252.7376413	446.4764383	421.8936945	366.9976779	430.6911706	331.3997718	218.7796174	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.10	252.6897117	446.3561363	421.4238746	366.6976779	430.6911706	329.9546502	220.9208421	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.12	253.6897417	446.3561363	421.4238746	364.5173929	431.9916417	331.8061307	222.8202421	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.14	252.1069911	446.8324717	426.9868332	369.9259313	430.6911706	329.9247693	220.9208498	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.16	252.1069911	446.8324717	426.9868332	369.9259313	430.6911706	329.9546502	220.9208421	49.96273216	6.024723263	96.89093763	0.01	2012	9	6	11	19	43	10
39.18	252.1069911	446.2789906	426.7269143	373.3498786	429.9916417	329.9546502	220.3928981	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.2	249.6968103	442.9640454	422.5021685	373.3498786	429.6907295	329.1317655	219.9667786	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.22	250.2313326	439.2489027	424.0867922	363.9786227	430.1995968	323.9631835	220.6157954	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.24	250.8987124	446.2295029	421.3876675	371.7736983	432.8499979	328.9968993	222.6963141	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.26	249.6968103	442.9640454	422.5021685	373.3498786	429.6907295	329.1317655	219.9667786	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.28	249.6968103	446.1974843	414.1196926	369.9259313	430.6911706	329.9968993	219.6773984	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.3	249.3566699	447.9662319	426.9868332	373.3498786	431.9916417	329.8611283	220.3928141	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.32	252.7376413	446.9796060	426.7269143	373.0232185	429.2199198	329.8968628	220.6208498	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.34	252.7376413	446.9796060	426.7269143	373.0232185	429.8916698	329.8777731	219.9667786	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.36	252.2316522	446.7119878	423.1013852	369.8263936	430.9916417	329.2607969	219.3928981	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.38	252.2316522	446.7119878	423.1013852	369.8263936	430.9916417	329.9968628	219.3928981	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.4	251.6878708	436.3266604	426.9867129	367.3481231	431.9916417	319.9047693	219.0919076	49.96273216	6.024723057	96.10000001	0.01	2012	9	6	11	19	43	10
39.42	250.2313326	442.9913262	427.2819826	367.3332443	430.6911706	329.7168213	213.7142721	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.44	248.1588902	442.9913262	423.5291685	367.3481231	430.6911706	322.6296604	219.3928981	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.46	248.1588902	442.9640454	422.5021685	367.9976779	431.9916417	322.6296604	219.3928141	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.48	247.5362299	441.2087016	427.8868679	371.7736983	431.9916417	329.1317655	216.2262271	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.5	250.8987124	446.7509562	426.0867922	371.7736983	423.473576	322.0121542	222.6963141	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.52	250.2313326	446.7509562	426.0867922	371.7736983	423.473576	322.0121542	222.6963141	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.54	250.2313326	446.2295029	421.7169926	371.2736719	423.473576	321.8992717	216.8603754	49.96289934	6.024723486	96.10000001	0.01	2012	9	6	11	19	43	10
39.56	247.5362299	446.1974843	426.3929026	369.9259313	431.9916417	323.8968628	218.5049351	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.58	249.5406406	445.5315121	426.3032216	363.9491996	431.4916417	325.1317655	216.7396174	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.6	253.6897417	446.3966319	426.3931112	367.9976779	430.6911706	321.3997718	212.7960011	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.62	253.6897417	446.3966319	426.3931112	367.9976779	430.6911706	321.3997718	212.7960011	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.64	248.8689961	446.7509562	426.0867922	363.6173929	431.2199198	329.2607969	216.2208508	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.66	251.1989608	446.7209643	423.7776899	368.2776645	423.7896995	323.3267973	218.7796174	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.68	248.4689961	447.2886443	421.9867676	368.2776645	430.4723421	329.7567319	219.3928981	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.7	254.2941619	446.7509562	423.8926269	369.2139646	432.9311266	323.8968628	217.7796649	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.72	254.2941619	446.7509562	423.8926269	369.2139646	432.9311266	323.8968628	217.7796649	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.74	252.1069911	443.5315121	427.8868679	368.9976779	431.7363232	329.9968628	219.3928981	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.76	251.7945051	447.3363999	422.8926269	376.4099991	431.7363232	332.9631835	219.3928981	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.78	248.3566699	446.0861168	422.2132852	370.4027115	423.473576	323.3968628	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.8	250.9783821	446.9796060	422.2132852	370.7196992	426.1769117	327.49658	222.6963141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.82	250.9783821	446.9796060	422.2132852	370.7196992	426.1769117	327.49658	222.6963141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.84	249.2313969	446.2087167	426.9868332	370.9032262	431.4916417	314.8777731	220.6157954	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.86	253.9076918	446.2087167	426.9868332	369.6947912	426.9895989	327.8968731	220.6157954	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.88	253.9076918	446.2087167	426.9868332	369.6947912	426.9895989	327.8968731	220.6157954	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.9	249.6968103	446.5315121	426.3032216	364.5173929	426.2199198	329.9968628	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.92	252.4191612	442.9640454	426.9867129	366.7276795	420.1995968	327.49658	220.6157954	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.94	248.9691961	443.8462463	423.1013852	370.2285445	419.6907295	322.0121542	217.8859544	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.96	252.2316326	446.4707202	426.1913146	371.7736983	423.2199198	318.2607969	219.6773984	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
39.98	252.2316326	446.4707202	426.1913146	371.7736983	423.2199198	318.2607969	219.6773984	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40	253.6897417	442.2783906	422.8926269	366.0976779	426.6895989	321.3997718	219.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.02	249.2313969	443.5315121	426.0867922	364.8301606	426.6911706	319.1912862	219.6773984	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.04	250.4288272	436.2599992	426.0867922	370.7196992	426.1995968	329.6968076	224.9968231	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.06	251.7945051	447.3363999	426.0867922	370.7196992	426.6911706	329.6968076	223.1189267	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.08	251.7945051	447.3363999	426.0867922	370.7196992	426.6911706	329.6968076	223.1189267	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.1	253.9076918	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.12	253.9076918	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.14	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.16	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.18	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.2	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.22	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.24	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.26	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.28	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.3	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.32	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.34	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.36	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.38	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.4	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.42	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.44	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.46	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.48	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.5	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.52	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.54	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.56	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.58	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.6	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.62	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.64	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.66	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.68	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.7	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.72	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.74	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.76	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.78	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.8	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.82	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.84	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.86	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.88	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.9	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.92	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.94	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.96	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
40.98	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.02	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.04	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.06	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.08	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.1	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.12	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.14	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.16	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.18	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.2	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.22	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.24	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.26	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.28	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.3	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.32	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.34	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.36	252.4191612	446.0861168	426.3032216	369.9259313	426.6911706	329.1317655	224.3928141	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.38	251.1989608	442.9640454	426.9868332	370.4027115	426.6911706	329.1317655	222.1787111	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.4	249.8689961	446.4707202	427.2786672	369.2139646	416.8895926	323.3968628	221.5643261	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.42	252.2316326	446.1974843	426.3032216	372.9692262	426.0995421	323.3968628	221.2413421	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.44	252.2316326	446.1974843	426.3032216	372.9692262	426.0995421	323.3968628	221.2413421	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.46	253.3566213	446.7509562	422.2132852	366.7276795	426.2199198	326.4016076	221.0561253	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.48	253.8587124	447.0597169	427.0926729	371.9032262	423.9895989	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.5	253.8587124	447.0597169	427.0926729	371.9032262	423.9895989	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.52	253.6897417	447.0597169	427.0926729	371.9032262	423.9895989	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.54	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.56	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.58	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.6	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.62	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786	49.96273216	6.024723486	96.10000001	0.01	2012	9	6	11	19	44	10
41.64	253.6897417	446.9796060	426.9867129	371.7736983	423.473576	329.1476392	219.9667786

36.9	249.2940002	446.9790966	423.4648095	373.6322189	438.8018898	323.6298604	222.2408214	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	47	10
34.92	249.6398103	442.279968	423.8383849	398.836338	423.78696	323.9631839	276.2842238	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	47	10
34.92	249.6398103	442.279968	423.8383849	398.836338	423.78696	323.9631839	276.2842238	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	47	10
34.56	248.9810601	441.3383969	426.3020832	366.2779645	420.3375859	321.2722329	274.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.56	251.1680608	436.7867326	427.8687642	369.2708646	420.9664636	321.4992711	278.9901788	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.56	251.1680608	436.7867326	427.8687642	369.2708646	420.9664636	321.4992711	278.9901788	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.8	250.2315326	440.7809967	426.9867129	376.2285415	423.78696	323.9638928	285.6315784	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.64	250.79087	443.5312121	425.9693095	371.7136683	426.5492312	323.6298604	276.8620754	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.86	252.4131512	443.5312121	427.9857675	371.2878649	426.4133431	323.9638928	285.6315784	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.68	252.4131512	442.279968	424.9875502	370.4021119	423.473576	327.49958	276.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.7	250.2315326	438.3967822	426.3020832	371.4597116	426.7283320	321.9631839	274.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.72	250.2315326	438.3967822	426.3020832	371.4597116	426.7283320	321.9631839	274.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.74	258.3987922	437.6919999	423.4648095	373.2187521	423.78696	323.2127542	278.7386174	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.76	253.9618518	440.1974561	426.3020832	367.4461131	423.9663636	323.3660766	222.4262012	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.78	248.3966899	444.4757202	427.8687642	366.3948642	426.9295935	326.4016876	230.3329661	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.8	249.9110601	441.3383969	426.3020832	371.4597116	426.4133431	323.9638928	285.6315784	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.82	248.9810601	441.9440319	427.2918636	373.6322189	426.4133431	323.7748215	224.3496324	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.84	251.1680608	441.3383969	425.3033832	370.4021119	426.4133431	323.9691997	219.0919076	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.86	249.2940002	439.4589427	426.3020832	373.9038663	421.9591337	323.3660766	221.2413421	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.88	253.3968215	443.2777761	424.7189909	371.4597116	426.9664636	323.6298604	223.7136926	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.9	250.2315326	440.7809967	426.9867129	371.7136683	426.9664636	323.9638928	224.3496324	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.92	253.3968215	443.5312121	426.3020832	362.5738669	427.6919999	327.49958	224.0943421	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.94	249.3966899	446.3921363	424.9875502	367.4461131	422.2199196	327.3420869	276.9901788	49.96275316	6.024731426	96.1000061	0.01	2012	9	6	11	19	49	10
34.96	251.1680608	446.7867326	426.3020832	367.4461131	422.9664636	323.9638928	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
34.98	251.8578706	441.9440319	425.3033832	369.5238313	416.8663636	326.7567319	226.5696496	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35	249.2315969	442.95454	426.4137969	366.3948642	426.3929135	326.1317655	222.1797111	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.02	250.2315932	446.6633753	425.4648095	368.9976779	426.4671666	323.6298604	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.04	253.3968215	444.4757202	426.3021112	371.4597116	426.7283320	327.49958	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.06	252.7136113	446.7867326	426.9867129	371.4597116	426.7283320	323.9638928	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.08	252.7136113	438.5162356	426.9693095	365.7686107	426.4133431	321.2722329	218.1134368	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.1	257.7317173	446.7118878	426.1813146	360.2867117	426.4133431	323.6298604	276.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.12	253.8978517	441.3383969	426.3020832	371.4597116	426.4133431	323.9631839	221.9541354	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.14	251.4878706	446.1974561	424.7189909	373.9038663	421.9591337	319.2607869	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.16	251.4878706	446.1974561	424.7189909	373.9038663	421.9591337	319.2607869	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.18	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.2	249.9110601	446.7118878	426.1813146	360.2867117	426.4133431	323.6298604	276.6773884	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.22	249.9110601	446.1974561	424.7189909	373.9038663	421.9591337	319.2607869	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.24	249.9110601	446.1974561	424.7189909	373.9038663	421.9591337	319.2607869	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.26	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.28	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.3	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.32	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.34	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.36	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.38	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.4	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.42	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.44	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.46	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.48	251.6876706	446.7809967	425.9693095	370.7189882	422.8459979	324.5209409	218.1134368	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.49	253.9618518	440.1974561	426.9867129	366.5987127	426.9295935	321.9691711	220.6157764	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.5	249.9110601	447.9162166	426.4137969	368.9976779	423.9663636	327.3660766	218.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.52	249.9110601	447.9162166	426.4137969	368.9976779	423.9663636	327.3660766	218.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.54	249.9110601	447.9162166	426.4137969	368.9976779	423.9663636	327.3660766	218.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.56	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.58	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.6	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.62	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.64	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.66	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.68	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.7	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.72	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.74	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.76	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.78	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.8	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.82	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.84	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.86	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.88	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.9	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.92	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.94	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.96	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
35.98	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.02	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.04	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.06	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.08	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.1	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.12	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.14	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.16	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.18	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.2	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.22	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.24	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.26	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.28	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.3	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.32	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.34	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.36	249.8982601	447.9162166	426.1813146	371.4597116	423.78696	321.4992711	219.5039564	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.38	247.4186396	443.5312121	426.3020832	366.2779645	420.9591337	321.9691711	223.1136521	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.4	249.2940002	439.4589427	426.9867129	371.4597116	420.3375859	321.7748215	220.3329661	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.42	249.2940002	436.7867326	426.9867129	371.4597116	420.3375859	321.7748215	220.3329661	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.44	253.9618518	443.2777761	427.9857642	372.5362316	423.473576	323.5601997	222.6929318	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.46	247.7317173	438.2599995	423.1813862	367.4461131	423.9663636	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.48	254.4996773	446.0399003	426.9867129	372.6322189	426.4133431	323.9638928	224.3496324	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.5	249.2940002	439.4589427	426.9867129	371.4597116	420.3375859	321.7748215	220.3329661	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.52	249.2940002	436.2988518	426.9867129	368.9976779	420.3375859	321.7748215	216.8620754	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	49	10
36.54	253.8978517	442.279968	427.2918636	367.4461131	416.7524435	321.2722329	223.1136521	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.56	251.1680608	446.6633753	425.4648095	366.3948642	426.1965969	325.4611263	216.8620754	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.58	249.2940002	438.4589427	426.9867129	367.3332443	420.3375859	323.8659928	220.9086496	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.6	249.2940002	439.4589427	426.9867129	367.3332443	420.3375859	323.8659928	220.9086496	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.62	251.4878706	442.279968	426.3020832	365.7686107	423.473576	326.4016876	214.6773121	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.64	251.1680608	441.9440319	426.3020832	368.9976779	423.473576	326.7567319	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.66	252.7136113	441.9440319	426.1813146	366.3948642	420.9664636	326.7567319	221.2413421	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.68	252.5989511	443.5312121	426.9867129	371.2878649	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.7	251.1680608	446.7867326	426.3020832	371.4597116	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.72	253.3968215	446.7867326	426.9867129	371.4597116	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.74	253.9618518	446.1974561	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.76	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.78	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.8	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.82	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.84	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.86	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.88	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.9	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.92	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.94	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.96	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
36.98	253.3968215	446.7867326	426.9867129	371.7136683	423.473576	323.2127542	216.4262271	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
37	248.9810601	437.5792276	426.9693095	364.2139646	426.7283320	323.9638928	217.5026464	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
37.02	253.9618518	441.3383969	426.9867129	364.2139646	426.9664636	323.9638928	216.8620754	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
37.04	249.9966003	446.6633753	426.9867129	370.2285415	426.9664636	323.9638928	219.9077751	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
37.06	249.9966003	446.6633753	426.9867129	370.2285415	426.9664636	323.9638928	219.9077751	49.96275316	6.024731426	96.9000061	0.01	2012	9	6	11	19	50	10
37.08	251.2315326	446.1974561

38.94	249.8088103	437.3796276	423.7778299	370.4621119	436.3939109	321.0722049	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
38.96	252.1268911	443.2177761	426.9080031	369.5236513	419.3972136	323.3601997	219.6773984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
38.97	251.1495028	443.2177761	426.9080031	369.5236513	419.3972136	323.3601997	219.6773984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39	251.1495028	440.2980018	427.2718195	373.6322185	426.2452212	324.4018076	222.8052918	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.02	254.4084772	436.2599996	424.0967552	369.5236513	436.6864559	326.3928662	224.0564531	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.04	249.8088103	437.3796276	423.7778299	370.4621119	436.3939109	321.0722049	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.04	249.5355008	441.8013998	426.7975652	369.5236513	435.1965999	319.8047993	217.4879561	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.08	251.1495028	443.8402481	426.6137668	372.6322185	435.1965999	321.0722049	219.9601766	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.1	252.7135113	446.1974561	426.9080031	370.7799992	431.9974417	325.7587214	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.12	249.8088103	443.8402481	426.2929605	370.7799992	435.7393322	325.1476052	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.14	252.7135113	443.8402481	426.2929605	370.7799992	435.7393322	325.1476052	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.14	254.2614218	446.7258403	426.6142409	369.5236513	436.1152738	323.9601997	219.9018076	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.18	251.1387528	436.4589327	427.9392739	367.9590716	436.2999542	323.3267973	217.4879561	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.2	253.3968379	443.1813276	422.8681196	370.2395409	437.2395408	325.7587214	225.5376148	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.22	249.8182604	443.5313121	427.3718036	364.6173839	436.9359916	323.8938628	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.24	251.4811188	443.5313121	427.3718036	364.6173839	436.9359916	323.8938628	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.26	251.4811188	441.2363969	426.9961129	370.2395409	436.4974999	321.2722049	219.9968324	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.28	252.1268911	443.8402481	426.7269163	364.6173839	435.1965999	317.6018938	219.6773984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.3	249.2016922	447.2996043	426.9961129	372.9692092	435.7393322	325.9601997	221.2413431	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.32	253.9016918	447.8203605	431.2903179	368.8976779	435.4737176	321.8992715	216.5496951	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.34	251.4811188	443.5313121	427.3718036	364.6173839	436.9359916	323.8938628	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.36	249.5355008	446.4104263	427.9392739	372.2798919	436.4133431	321.3867197	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.38	249.5355008	446.3985018	426.2929605	372.2798919	436.4133431	321.3867197	218.9601766	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.4	249.5355008	443.8402481	426.9080031	370.7799992	431.9974417	325.7587214	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.42	249.1262226	443.2177761	426.6137668	371.7138693	436.4133431	319.2607268	221.3668026	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.44	252.7135113	446.7258403	426.9961129	367.8461136	436.4133431	327.2268938	218.1134398	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.46	253.2315305	446.1974561	427.3718036	364.6173839	436.1152738	321.3722049	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.48	251.1387528	443.2177761	421.2931279	369.5236513	430.6995541	323.8938628	219.3649951	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.5	249.8182604	443.2177761	426.9961129	369.5236513	436.9359916	323.8938628	219.9601766	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.52	253.2315305	446.7258403	427.3718036	364.6173839	436.7162214	325.7587214	218.1134398	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.54	249.2992022	446.3561363	424.4938796	362.0147152	432.2199198	323.6998604	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.56	252.7135113	443.8402481	426.7269163	370.4621119	435.3939109	323.3601997	223.1185821	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.58	248.7909166	443.5313121	426.4142409	369.2108646	435.5351398	327.2268938	222.4426014	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.6	251.1387528	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.62	252.1268911	441.8013998	426.9961129	367.1330443	435.8499979	323.2668766	223.1787111	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.64	251.4811188	441.8013998	424.6938796	370.4621119	437.2364486	323.8938628	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.66	247.7314497	447.2996043	426.9961129	367.1330443	435.8499979	321.2722049	221.2413431	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.68	249.9382423	447.3383299	426.3432216	370.9525185	436.4133431	325.1476052	220.4926014	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.7	249.5355008	446.4104263	426.9961129	367.1330443	435.8499979	321.2722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.72	246.4017326	443.8402481	426.4142409	370.7799992	436.7162214	325.7587214	219.9018076	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.74	252.7135113	443.9045641	426.9080031	370.4621119	432.2199198	325.1376148	218.4201577	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.76	249.8088103	446.7258403	426.9961129	367.1330443	435.8499979	321.2722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.8	252.7135113	436.5162354	424.4938796	370.4621119	436.7393322	323.3267973	223.1185821	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.82	253.3968379	446.7258403	426.6137668	367.3330443	436.1152738	321.3867197	221.2413431	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.84	253.9016918	443.2763648	426.4142409	371.5875649	432.8499979	325.1311665	221.2413431	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.86	249.8182604	446.4104263	426.9961129	367.1330443	435.8499979	321.2722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.88	249.8182604	447.3383299	426.3432216	371.1138693	435.8499979	321.8992715	221.9968324	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.9	249.9382423	443.5313121	427.3718036	367.1330443	436.4133431	327.2268938	220.4926014	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.92	253.9016918	446.1974561	426.9961129	367.1330443	436.4133431	321.2722049	219.9018076	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.94	249.2992022	443.5313121	427.3718036	367.1330443	436.4133431	327.2268938	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.96	253.9016918	443.5313121	426.9961129	367.1330443	436.4133431	327.2268938	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
39.98	251.4811188	443.2763648	426.9961129	367.1330443	436.4133431	327.2268938	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40	251.4811188	443.5313121	426.7269163	363.5766037	431.2915285	321.3722049	223.0397124	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.02	254.2614218	446.1974561	423.8026285	373.9038693	432.7393322	321.3722049	219.9018076	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.04	252.1268911	443.5313121	424.9967552	366.8362338	435.7393322	325.7587214	222.1787111	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.06	249.8088103	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.08	251.4811188	446.9053722	426.4142409	372.3394216	436.4133431	325.1311665	218.7399174	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.1	249.2992022	443.5313121	425.6963519	366.7070729	436.4133431	324.6041421	222.1787111	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.12	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.14	251.4811188	443.5313121	426.9961129	366.5497912	436.9862450	321.8992715	217.4879561	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.16	252.1268911	446.7258403	426.9961129	367.3330443	432.2199198	323.8938628	214.5996527	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.18	249.8088103	446.3561363	426.4142409	364.6173839	432.2199198	323.3668766	216.5496951	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.2	253.9016918	443.9045641	426.6137668	370.7799992	435.3939109	325.1476052	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.22	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.24	247.7314497	436.7331796	427.2718036	368.2777609	435.3939109	319.1912862	221.9968324	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.26	253.9016918	443.5313121	426.6938796	370.4621119	436.3999542	325.1476052	221.9968324	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.28	253.3315326	447.8019998	426.4142409	364.6173839	436.4974999	323.3601997	219.2386948	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.3	248.9016601	436.4589327	416.7675045	372.9692092	436.5402212	322.0127562	218.4202277	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.32	249.5355008	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.34	247.7314497	446.1974561	423.1812862	366.2997717	437.9862715	327.9992715	219.6823724	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.36	254.2614218	442.2763648	427.9392739	367.9590716	436.6974999	326.6773701	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.38	252.4181312	446.3561363	423.8026285	369.5236513	435.6911136	325.1476052	221.9541354	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.4	250.8556007	446.5154283	423.1812862	367.3330443	435.7393322	325.7587214	219.9018076	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.42	252.7135113	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.44	252.7135113	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.46	249.8088103	447.3383299	426.9961129	367.1330443	435.8499979	321.2722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.48	252.7135113	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.5	252.7135113	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.52	252.4181312	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.54	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.56	253.9016918	443.2763648	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.58	249.8182604	446.3561363	426.4142409	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.6	249.8182604	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.62	252.4181312	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.64	249.8088103	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.66	249.8088103	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.68	251.4811188	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.7	251.1387528	443.2177761	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.72	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.74	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.76	251.4811188	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.78	251.4811188	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.8	254.2614218	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.82	251.4811188	447.3383299	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.84	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.86	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.88	252.8080457	442.2763648	426.3432216	369.7598197	436.4133431	325.9601997	221.2413431	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.9	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.92	252.1268911	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.94	249.8088103	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.96	252.1268911	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
40.98	247.4182629	446.7118878	426.9961129	371.0978649	435.6402212	326.1476052	223.1185821	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41	250.8556007	447.8019998	423.8026285	364.6173839	435.8499979	323.3267973	218.4202277	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.02	251.8175705	443.2177761	423.2132262	367.3330443	431.9974417	323.8938628	220.6926149	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.04	251.8175705	446.7258403	426.9961129	367.3330443	435.8499979	321.2722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.06	251.8175705	446.1974561	426.9961129	370.1492248	435.4737176	319.8047993	221.9541354	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.08	250.8556007	447.8019998	427.3718036	373.9038693	436.7524435	322.0127562	223.1185821	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.1	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.12	253.3315326	446.5427685	427.9392739	364.6173839	435.8499979	323.3668766	223.1185821	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.14	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.16	249.2992022	443.1813276	423.1812862	367.3330443	436.1152738	314.8777701	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.18	253.2315305	446.7258403	423.8026285	372.9692092	436.8016998	325.7587214	220.6926149	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.2	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.22	253.9016918	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.24	254.2614218	446.7258403	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.26	249.8088103	446.4104263	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.28	251.1387528	446.4904966	426.9961129	370.1492248	436.2999542	325.7587214	222.8052918	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.3	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.32	251.8175705	446.3561363	426.4142409	369.2108646	435.8499979	321.8992715	219.9601766	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.34	253.9016918	443.5313121	426.9961129	371.1138693	436.6995993	325.1476052	218.4202277	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.36	250.8556007	446.2763648	426.9961129	367.3330443	435.1965999	325.7587214	220.6926149	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.38	253.9016918	436.5399003	427.3718036	371.7138693	435.9954566	324.3017989	220.6197984	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.4	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.42	251.7600457	446.3985018	426.9961129	364.2027272	436.6205936	327.2268938	220.6926149	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.44	249.2992022	446.3985018	426.9961129	370.7799992	436.2999542	319.1912862	214.9699324	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.46	251.1387528	443.5313121	426.9961129	366.0815875	435.6402212	321.8992715	217.4879561	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.48	252.1268911	443.5313121	426.9961129	370.9525185	436.4133431	323.9601997	223.1787111	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.5	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.52	249.8088103	443.5313121	426.9961129	367.1330443	436.1152738	321.3722049	220.3329901	49.96270216	6.02472269	96.00000763	0.01	2012	9	6	11	19	92	10
41.54	251.1387528	443.5313121	426.9961129	367.1330443	436.1152738	321.3

43.39	249.8081103	446.8923733	426.9088322	367.0320876	425.1969988	323.3968768	224.0568431	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.4	253.3968219	443.2777561	424.7189909	371.5037716	427.9376336	323.1476352	216.9601196	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.41	253.3968219	446.1401577	426.4187077	367.0320876	427.9376336	323.3968768	216.9601196	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.42	253.5412414	436.1401577	424.4207036	373.3396233	426.3383212	319.5047693	216.6773584	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.46	253.3968219	443.2777561	429.1009746	372.2167021	426.7752403	324.2071569	218.7390174	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.5	253.5412414	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.5	249.8081103	446.1401577	427.0207126	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.52	253.8081417	446.5682219	423.1012862	367.5696178	428.6669955	319.5047693	219.6773584	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.54	249.8967124	447.9948319	426.4215249	373.9038993	427.4001337	325.7746214	221.5541354	49.96270216	6.024733943	96.1000061	0.01	2012	9	6	11	15	96	10
43.58	255.2215922	447.2989442	422.5291485	363.6916805	430.2995543	319.2937669	220.3329491	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.6	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.6	249.4914285	447.9948319	421.9686878	371.5037716	373.2798919	326.3845321	224.8521427	216.1134368	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.62	255.2181012	446.6163283	424.0667922	373.3396233	428.3297196	323.3297973	222.6929012	216.1134368	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.64	253.3215205	436.1401577	426.4215249	373.9038993	428.6009056	323.3968768	221.9968528	216.1134368	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.68	253.5412414	447.2989442	426.9686318	368.2776545	428.6009056	323.3968768	222.1797111	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.7	249.4914285	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.7	256.4971326	443.5212133	426.5005968	374.8426295	424.4133437	319.5047693	216.9601196	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.72	252.7239113	443.96454	427.8497922	371.3978649	425.1969988	319.1912862	220.6157994	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.76	249.8967124	449.9796063	427.8497922	371.3978649	426.4133437	321.3897718	220.3329491	220.9285496	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.76	252.7239113	449.2971652	423.7716299	370.7749992	426.9950956	327.2269938	220.9285496	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.8	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.8	253.2215205	446.2575255	426.2829505	368.9976779	427.2344348	314.8777701	216.4262271	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.82	253.3968219	443.8442481	421.3219636	373.9958785	426.6074669	327.49868	216.7390174	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.84	253.5412414	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.86	249.8967124	446.6163283	426.9686318	373.9038993	426.4133437	324.5328928	221.4861116	221.4876561	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.88	249.7908194	446.3921363	418.4614912	369.2196646	426.2935775	319.2937669	216.7390174	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.9	249.5432023	446.2595023	423.1613562	373.2798919	423.1969988	321.9897111	220.3329491	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
43.92	247.1396299	446.6163283	427.8497922	368.5697712	427.9376336	321.3897718	216.1134368	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.94	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.96	253.5412414	443.2777561	426.9686318	368.9976779	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
43.98	254.2916419	447.6915969	426.9686322	367.5696178	427.9376336	323.8968628	224.0568431	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44	249.3968899	443.2777561	426.9687129	368.9976779	425.1969988	326.5867135	217.7342721	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.02	253.2215922	446.4707202	422.2122262	368.9976779	431.9916417	325.7746214	220.9285496	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.04	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.06	252.7239113	443.2777561	422.2122262	368.9976779	426.6402212	322.2127562	220.9321561	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.08	253.5412414	446.6163283	427.8497922	372.2798919	417.9162641	324.5328928	217.1756068	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.1	249.7908194	443.8442481	423.3219636	367.5696178	425.6202212	326.2627668	216.9601196	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.12	249.9614901	446.6163283	426.4207036	367.0320876	426.7383320	326.7587518	220.9285496	220.9285496	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.14	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.16	247.1396299	446.6163283	426.4215249	368.1025376	426.6402212	323.9601867	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.18	253.6801417	446.7809962	422.4207036	363.6916805	432.5321086	323.3968768	216.7390174	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.2	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.22	252.7239113	446.2595023	426.9686322	373.3396233	426.6011716	325.7746214	220.1136021	216.4262271	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.24	253.3215205	443.8442481	426.9687129	371.4007716	426.9016668	323.9601867	219.6773584	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.26	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.28	253.5412414	446.6163283	422.3611012	369.3531649	370.7749992	326.2627668	220.9321561	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.3	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.32	252.7239113	446.3986318	426.9686322	373.4027116	427.9376336	319.1912862	216.1134368	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.34	251.6878708	447.6915969	422.2122262	371.7136983	425.1969988	329.1476352	220.9285496	220.9285496	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.36	249.3968899	446.1602628	416.7575805	371.7136983	426.6074669	325.1476352	220.6157994	220.6157994	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.38	251.79081	447.9163185	422.5291485	370.4027116	425.1969988	327.9696731	220.3329491	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.4	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.42	254.9191821	446.0971652	427.8497922	367.5696178	427.9376336	325.3833122	216.9601196	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.44	251.6878708	436.9162386	421.2788672	372.6864515	427.9001337	321.0722269	224.6620339	224.6620339	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.46	252.1588921	443.2777561	423.8928895	370.2884916	425.472876	323.9601867	217.8589401	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.48	252.1588921	446.7809962	426.9686322	369.3531649	423.7969295	321.0722269	220.6157994	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.5	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.52	252.7239113	446.2595023	422.2122262	368.3026376	426.3383212	323.3968768	220.3329491	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.54	253.6801417	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	57	10
44.56	254.9191821	446.5682219	426.9686322	367.5696178	427.9376336	325.3833122	224.8521427	224.8521427	49.96270216	96.1000061	0.02	2012	9	6	11	15	57	10
44.58	256.6866968	446.6163283	426.9686322	369.7576726	426.2193186	323.3968768	216.4262271	216.4262271	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.6	251.1989508	443.2777561	425.3201112	363.6916805	427.4001337	323.9601867	220.3329491	220.3329491	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.64	249.6968103	443.96454	421.9976775	367.5696178	427.9376336	321.9897111	216.9601196	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.66	253.3215205	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.68	256.4971326	446.6163283	424.0667922	371.7136983	426.2193186	321.9897111	217.1756068	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.7	253.9016519	446.6163283	425.5205047	373.3396233	426.6402212	326.6452386	221.6613541	49.96270216	6.024733943	96.1000061	0.02	2012	9	6	11	15	58	10
44.72	251.1989508	447.9948319	421.4230736	373.9038993	426.4074669	327.9696731	223.7126626	223.7126626	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.74	249.9614901	447.3283349	426.2829505	368.9976779	426.3930120	325.7587518	219.9601196	219.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.76	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.78	253.2215205	443.96454	426.2829505	368.2776545	426.2193186	319.5047693	216.4262271	216.4262271	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.8	247.7316497	446.5682219	426.9686322	370.7749992	426.4074669	325.1476352	220.6157994	220.6157994	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.82	252.1588921	447.2989442	427.3297126	373.9038993	426.4074669	327.9696731	221.9968528	221.9968528	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.84	256.6866968	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.86	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.88	256.4971326	446.2595023	426.9686322	369.7576726	426.2193186	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.9	253.3215205	446.6163283	426.9686322	372.2167021	426.7752403	324.2071569	217.9968528	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.92	249.8967124	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.94	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.96	256.4971326	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
44.98	249.8967124	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45	253.3215205	446.6163283	426.9686322	364.5172639	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.02	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.04	256.4971326	446.6163283	426.9686322	367.5696178	426.2193186	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.06	253.3215205	446.1401577	424.4207036	371.7136983	426.4133437	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.08	253.8081417	447.6915969	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.1	251.79081	447.2989442	427.3297126	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.12	249.9614901	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.14	253.9016519	446.6163283	426.9686322	368.2776545	426.2193186	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.16	253.6801417	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.18	253.5412414	446.2595023	426.9686322	368.2776545	426.4133437	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.2	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.22	253.6801417	447.2989442	426.9686322	368.2776545	426.2193186	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	58	10
45.24	251.1989508	446.3921363	422.8928895	370.2884916	425.1969988	323.1371866	223.0207214	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.26	253.5412414	443.96454	426.2829505	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.28	256.7942427	446.6163283	426.9686322	368.7576726	426.2193186	323.1371866	223.0207214	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.3	253.3215205	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.32	252.7239113	443.2777561	423.7716299	370.7749992	426.9016668	323.9601867	224.8521427	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.34	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.36	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.38	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.4	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.42	251.6878708	446.6163283	426.9686322	370.4027116	425.1969988	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.44	253.6801417	446.6163283	426.9686322	368.2776545	426.2193186	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.46	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.48	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.5	253.3215205	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.52	248.6298998	446.6163283	426.9686322	369.5236313	432.2196186	323.9601867	216.7390174	216.7390174	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.54	252.7239113	446.2595023	426.9686322	368.8026376	426.9016668	327.9696731	221.2722269	216.9601196	49.96270216	96.1000061	0.02	2012	9	6	11	15	59	10
45.56	256.4971326	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.58	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.6	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.62	251.6878708	447.3283349	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.64	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.66	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.68	253.7026113	446.3986318	426.9686322	371.3978649	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.7	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.72	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.74	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.76	256.2916419	446.6163283	426.9686322	368.5236313	425.1969988	323.3968768	222.6929012	216.2396646	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.78	253.9016519	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.8	253.5412414	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.82	253.6801417	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.84	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.86	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.88	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.9	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.92	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.94	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.96	253.3968219	446.1401577	424.4207036	371.5037716	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6	11	15	59	10
45.98	253.5412414	446.6163283	426.9686322	367.5696178	427.9376336	321.9897111	216.6773584	216.6773584	49.96270216	96.1000061	0	2012	9	6

47.83	252.7318113	436.7317766	424.3667502	368.2776545	421.9816177	321.8892111	221.5641304	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.84	253.3398213	462.3917304	421.2820179	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.85	253.3398213	436.7317766	424.3667502	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.86	253.9816618	462.9054	421.2820179	367.8481215	426.6205939	323.8658628	216.4352277	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.9	258.3987602	447.9648319	423.4845095	368.2776545	426.6689993	323.2127542	214.0471424	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.91	253.9816618	462.9054	421.2820179	367.8481215	426.6205939	323.8658628	216.4352277	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.92	252.7318113	441.9648319	426.5992756	368.2776545	426.6689993	323.7987518	223.1146921	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.96	251.4876708	436.3921363	426.0201112	368.5842912	426.6689993	327.49868	218.7386174	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
47.98	253.1009911	436.3921363	426.0201099	367.5202016	426.6402212	322.6298604	219.0615079	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49	251.1689608	436.4589427	426.4743249	364.5173639	426.3995541	321.0722249	220.6157964	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.02	253.3398213	436.7317766	426.0201112	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.04	253.9816618	436.3921363	424.3667502	367.3202016	426.7383320	325.4452066	221.3696026	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.06	253.2016622	447.6919968	425.3432016	367.8481215	421.9816177	327.3420869	218.7386174	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.08	253.4118112	436.1974916	424.7189609	369.2196646	426.6927295	324.2071568	217.8356464	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.1	249.3943022	436.0971922	426.8963619	370.1489248	426.4133431	321.3897718	224.0945031	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.12	252.7318113	436.7317766	426.0201112	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.14	252.7318113	446.1974916	426.4133249	367.3202016	426.7383320	323.8658628	219.9857788	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.16	252.7318113	436.7317766	426.9083232	369.2196646	426.2196186	322.2127542	216.8620764	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.18	252.1498911	436.7916033	426.9083232	363.8910805	421.9816177	323.3682766	205.3329991	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.2	251.4876708	445.3986019	426.3923016	366.3948842	426.0995541	322.2127542	217.8356464	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.22	253.9816618	447.9648319	426.0201112	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.24	251.4876708	441.9648319	426.9963576	368.2776545	417.2287122	324.2071568	217.7156268	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.26	256.4917326	436.7296643	426.9963126	372.2167521	426.6511749	321.8892111	221.9543364	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.28	253.9816618	447.9648319	426.9963126	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.3	253.9816618	447.9648319	426.9963126	372.9028015	426.4133431	324.5328628	223.1787111	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.32	253.9816618	436.4154283	426.9963126	370.2284545	416.8690306	323.7987518	220.6157964	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.34	249.8967124	436.8324717	427.8497642	370.7189692	426.7383320	322.6298604	220.6920014	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.36	253.9816618	444.1974841	426.2929926	372.2196018	426.5402212	324.5328628	216.2398906	49.96275216	6.024733943	96.1008061	0	2012	9	6	11	18	1	10
49.38	253.9816618	436.7317766	426.9963126	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0	2012	9	6	11	18	1	10
49.4	257.1777	445.5215121	423.7139672	368.5842912	426.5402212	322.2127542	220.5656195	49.96275216	6.024733943	96.1008061	0	2012	9	6	11	18	1	10
49.42	252.1498911	443.5215121	426.0201112	370.2284545	423.7893995	324.1476262	218.4711141	49.96275216	6.024733943	96.1008061	0	2012	9	6	11	18	1	10
49.44	249.3943022	445.3986019	426.7189609	370.2284545	416.0952190	324.5328628	218.9458991	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.46	251.4876708	446.9403733	427.9497642	369.83228	421.9816177	325.9850866	219.9057993	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.48	253.9816618	436.7317766	426.0201112	368.2776545	426.7383320	324.2071568	217.1786566	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.5	256.4917326	446.3986019	426.3923016	369.8910805	421.9816177	324.2071568	217.8356464	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.52	252.1498911	443.5215121	426.0201112	370.4621115	423.4733576	324.6041421	216.5484851	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.54	249.3943022	445.3986019	427.7189609	370.2284545	416.0952190	324.5328628	217.4878961	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.56	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.58	253.9816618	436.4154283	426.9963126	370.7189692	426.4133431	324.5328628	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.6	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.62	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.64	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.66	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.68	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.7	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.72	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.74	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.76	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.78	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.8	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.82	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.84	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.86	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.88	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.9	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.92	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.94	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.96	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
49.98	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.02	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.04	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.06	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.08	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.1	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.12	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.14	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.16	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.18	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.2	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.22	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.24	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.26	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.28	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.3	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.32	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.34	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.36	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.38	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.4	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.42	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.44	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.46	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.48	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.5	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.52	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.54	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.56	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.58	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.6	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.62	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.64	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.66	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.68	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.7	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.72	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.74	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.76	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.78	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.8	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.82	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.84	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.86	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.88	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.9	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.92	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.94	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.96	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
50.98	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.02	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.04	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.06	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.08	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.1	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.12	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.14	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.16	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.18	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.2	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.22	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.24	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.26	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.28	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.3	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.32	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.34	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.36	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.38	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216	6.024733943	96.1008061	0.01	2012	9	6	11	18	1	10
51.4	253.9816618	447.9648319	426.9963126	370.7189692	426.4133431	326.0891145	218.6171141	49.96275216

62.26	252.7216113	446.3561383	423.464095	368.8976779	435.491116	323.4399604	217.8038464	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.28	253.3586319	446.3561383	429.3511112	373.3396218	435.1965969	323.3969766	212.7965011	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.29	252.7216113	446.3561383	423.7179929	368.3196446	435.9311716	323.9613125	217.8038464	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.32	252.1089511	436.2286755	417.8263235	365.7686107	423.78505	324.8541421	216.2952328	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.34	256.4317326	445.4704283	423.464095	369.5236513	435.6016699	326.4016876	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.35	256.4317326	445.4704283	423.464095	369.5236513	435.6016699	326.4016876	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.38	256.2543226	446.9756283	426.9556333	371.4337716	435.8484979	324.8541421	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.4	253.9016518	446.1974641	424.7169929	366.3948642	436.7263323	322.9714697	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.43	253.6087417	436.9605565	420.8535699	371.1387569	435.7263323	321.8992711	222.1797111	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.44	248.6439998	443.8462481	420.3332842	372.6022185	437.2344486	329.1476052	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.45	251.1986268	446.1974641	423.7179929	368.2196446	436.2668705	324.3557469	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.48	251.1986268	446.3561383	428.3966512	369.9596512	436.2668705	323.8601667	219.6171141	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.5	252.1089511	446.4707262	423.7179929	369.2196446	436.6016699	326.2609662	217.8038464	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.52	253.3586319	443.5312121	424.3967512	369.5236513	435.6016699	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.54	249.2940022	444.4707262	424.3967512	367.9696779	435.5312386	323.9631935	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.55	249.2940022	444.4707262	424.3967512	367.9696779	435.5312386	323.9631935	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.58	256.4317326	445.8426481	427.9847452	367.9696779	434.7263323	323.1317655	218.4262271	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.6	253.2315305	439.7721795	424.3967512	369.2196446	437.9591397	322.9631935	218.8027154	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.62	253.2315305	441.9648318	423.464095	365.2667717	436.6016699	327.8995	221.8985029	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.64	252.7216113	443.5312121	420.5201591	369.3948642	437.9591397	326.4016876	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.65	252.7216113	443.5312121	420.5201591	369.3948642	437.9591397	326.4016876	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.68	248.3968999	446.7609962	420.3251485	367.446173	435.1965969	325.1435024	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.7	256.4086072	447.0261209	426.2829926	369.7076709	435.5260212	329.1476052	217.8038464	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.71	253.9016518	446.1974641	423.7179929	368.2196446	435.5260212	329.1476052	217.8038464	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.72	256.4317326	445.3966313	423.7179929	369.3948642	435.2166196	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.76	254.2941619	446.7609962	426.1056756	368.2196446	435.6016699	326.5966893	217.4876561	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.79	252.1089511	439.7721795	423.464095	367.9696779	436.1965969	326.1661115	218.8027154	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.8	253.6012314	439.7721795	422.8326929	369.7686107	435.6016699	324.5258649	222.6925014	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.83	253.6012314	439.7721795	422.8326929	369.7686107	435.6016699	324.5258649	222.6925014	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.84	251.3387928	446.7609962	426.2829926	368.2196446	435.4737676	326.9606625	222.6925014	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.86	256.4086072	446.7118878	425.4157969	370.1492436	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.88	251.4015709	439.7721795	423.464095	370.8426255	436.4884208	323.3601667	221.5541254	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.9	253.3586319	447.9648318	429.7675842	362.3275969	436.9989993	323.9631935	218.4262271	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.92	253.3586319	447.9648318	429.7675842	362.3275969	436.9989993	323.9631935	218.4262271	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.94	247.4196356	446.4105283	419.0808429	369.1435372	436.4884208	324.5258649	221.2413401	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.96	248.6614907	436.0396003	423.1013852	367.3202876	435.473576	323.9631935	223.6397254	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
62.98	256.3947652	446.7609962	426.9556333	367.9696779	435.7263323	324.8541421	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63	257.1587529	445.7118878	426.9556333	371.3378649	435.7263323	327.4665	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.02	256.4086072	445.7118878	425.4157969	369.2196446	435.473576	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.04	256.4086072	443.5312121	421.2786412	368.2196446	435.2166196	321.3997718	220.6255248	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.06	256.4086072	445.0971922	424.7169929	366.3948642	436.9989993	319.9247643	222.1797111	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.1	253.9016518	446.7609962	426.9556333	368.2196446	435.6016699	326.4016876	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.1	249.2940022	445.0971922	424.3967512	367.446173	435.7263323	326.1317655	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.12	256.9689993	447.0261209	426.3423216	369.7686107	436.7263323	323.0127632	218.1134368	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.14	255.2315922	439.1367077	426.9556333	367.446173	436.4737676	324.5258649	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.16	253.6087417	447.6018969	424.7169929	371.4337716	435.4737676	324.5258649	219.6171141	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.18	253.6087417	447.6018969	424.7169929	371.4337716	435.4737676	324.5258649	219.6171141	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.19	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.2	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.22	253.1089511	446.7118878	426.9556333	371.7186983	435.9311716	327.2269938	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.24	248.9614907	446.7609962	426.9556333	369.5236513	435.3376856	326.1476052	219.6171141	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.26	256.1992325	436.3366553	424.7169929	369.2196446	435.4737676	327.4665	222.6925014	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.28	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.3	249.6399503	446.1974641	427.9847452	367.3202876	436.6016699	325.1317655	219.9648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.32	253.9016518	446.3561383	423.464095	367.3202876	436.6016699	325.1317655	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.34	253.9016518	447.9762276	425.3423216	364.2523772	437.9591397	325.7987318	223.1180921	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.36	258.3946999	443.9648318	427.9556756	371.4337716	435.473576	321.8992711	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.38	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.4	251.7842601	446.7118878	423.3251485	367.9696779	431.4661307	323.4399604	217.7156568	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.42	253.2316922	442.3768968	427.2759672	367.446173	435.1965969	326.1661115	223.7436628	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.44	253.2316922	442.3768968	427.2759672	367.446173	435.1965969	326.1661115	223.7436628	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.46	256.2941619	447.6018969	423.3332842	370.7196982	436.4884208	326.9606625	219.6171141	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.68	253.9016518	446.2266925	423.7179929	372.6022185	436.9989993	323.3601667	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.7	251.7842601	446.7268663	423.464095	372.3396218	436.4884208	325.4013625	218.1134368	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.82	252.4131612	446.3966313	426.2829926	371.0876849	435.9989993	327.3420969	219.9648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.84	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.86	256.6588208	446.9622733	426.9556333	369.5236513	436.6016699	326.9606625	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.88	251.1986268	446.3966313	426.3423216	366.3948642	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.9	251.1986268	446.3966313	426.3423216	366.3948642	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.92	252.4131612	446.3966313	426.2829926	371.0876849	435.9989993	327.3420969	219.9648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.94	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.96	256.6588208	446.9622733	426.9556333	369.5236513	436.6016699	326.9606625	219.3648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.98	251.1986268	446.3966313	426.3423216	366.3948642	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.9	252.4131612	443.9648318	426.2829926	367.9696779	435.7263323	326.4016876	221.2413401	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.62	253.9016518	447.3383969	427.2759672	368.2196446	435.9311716	325.1317655	223.1180921	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.64	253.9016518	447.3383969	427.2759672	368.2196446	435.9311716	325.1317655	223.1180921	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.66	249.3328879	446.4707262	419.3854502	368.9976779	436.2166196	326.9606625	217.4876561	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.68	251.1986268	446.9756283	426.3423216	369.9976779	435.7263323	326.2609662	221.2413401	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.7	257.7587529	436.3366553	423.464095	371.4337716	435.473576	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.72	252.7216113	446.3561383	426.9556333	371.4337716	435.473576	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.74	253.6087417	446.3561383	429.3511112	371.4337716	435.473576	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.76	253.1089511	446.7118878	426.9556333	371.3378649	435.9311716	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.78	251.7842601	446.9622733	426.9556333	369.5236513	435.6016699	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.8	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	219.9648981	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.82	251.1986268	442.9648318	426.9556333	369.2196446	435.7263323	325.3668766	218.7796174	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.84	253.9016518	446.4707262	427.9556756	369.1435372	432.9311696	323.9631935	218.1134368	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.86	248.9614907	439.3866754	424.3967512	364.5173024	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.88	253.1089511	443.9648318	424.3967512	370.7196982	435.6016699	326.9606625	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.9	253.1089511	443.9648318	424.3967512	370.7196982	435.6016699	326.9606625	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.92	251.4015709	443.9648318	426.9556333	366.3948642	435.7263323	326.2609662	219.7724303	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.94	253.9016518	443.9648318	426.9556333	374.2187921	435.7263323	323.9631935	218.4262271	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
63.96	253.9016518	446.1974641	425.3511112	367.9696779	435.1965969	325.1317655	219.3648981	49.96275316	6.024733943	96.1000061	0.01	2012	9	6	11	18	9	10
63.98	253.6087417	443.2777761	426.9556333	370.3396345	435.6016699	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64	253.6087417	443.2777761	426.9556333	370.3396345	435.6016699	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.02	247.7216497	447.2759672	423.7179929	366.7076709	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.04	249.2940022	445.0971922	424.3967512	367.446173	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.06	249.2940022	445.0971922	424.3967512	367.446173	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.08	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.1	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.12	253.3586319	439.7721795	423.464095	371.3378649	435.4737676	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.14	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.16	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.18	247.7216497	446.3966313	426.2829926	369.2196446	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.2	252.7216113	439.7721795	426.9556333	369.8236236	435.3376856	324.5258649	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.22	253.6087417	443.2777761	426.9556333	367.9696779	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.24	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.26	251.1986268	446.3561383	423.464095	367.9696779	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.3	249.9182004	446.7268663	423.464095	370.1492436	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.32	253.2315305	447.2759672	426.9556333	369.5236513	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.34	253.3586319	439.7721795	426.9556333	371.0876849	435.1965969	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.36	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.38	253.2315305	447.2759672	426.9556333	369.5236513	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.4	253.3586319	439.7721795	423.464095	371.0876849	435.4737676	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.42	253.6087417	443.2777761	426.9556333	369.5236513	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.44	253.9016518	447.3383969	423.464095	367.9696779	435.9989993	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.46	253.9016518	447.3383969	423.464095	367.9696779	435.9989993	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.48	249.9182004	446.7268663	423.7179929	366.3948642	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.5	253.3586319	439.7721795	423.464095	371.0876849	435.4737676	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.52	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.54	249.9182004	446.7268663	423.7179929	366.3948642	435.7263323	325.3668766	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.56	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.58	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.6	253.3586319	439.7721795	423.464095	371.0876849	435.4737676	326.9606625	220.3329691	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.62	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.64	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.66	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.68	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.7	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.72	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.74	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.76	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6	11	18	9	10
64.78	253.9016518	446.1974641	423.7179929	368.2196446	435.9311716	325.1317655	220.6157564	49.96275316	6.024733943	96.1000061	0	2012	9	6

96.7	291.796061	440.7118878	426.3261112	366.7575709	423.196088	321.8992111	219.3648981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.72	291.6870708	436.7731766	426.7875902	373.3736819	420.1396988	323.8936828	218.1134366	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.75	291.6870708	440.7118878	426.3261112	366.7575709	423.196088	321.8992111	219.3648981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.76	292.7376113	440.2985013	426.3223116	366..49904	420.6869959	321.0722249	220.1797111	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.78	292.4181012	447.9948319	423.8845095	367.0320976	421.9061307	323.8936828	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.8	292.4181012	447.9948319	423.8845095	367.0320976	421.9061307	323.8936828	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.83	293.8181921	446.9796369	426.3223112	370.2286445	422.2166198	323.6599955	221.5884029	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.84	293.9420023	440.7929942	423.7792694	372.9602052	423.473576	323.8936828	214.6727421	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.86	292.7376113	440.7118878	424.7189909	367.3335343	419.7157076	323.3267873	217.4878561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.88	292.8080007	444.4707202	424.7189909	367.646131	426.4074669	327.69958	223.6397314	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.9	292.8080007	444.4707202	424.7189909	367.646131	426.4074669	327.69958	223.6397314	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.92	295.2945022	440.5212125	426.3223112	369.5230413	427.8614327	319..94428	226.3329991	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.94	297.4195629	446.0971663	427.2708672	366.0918876	432.9351086	325.4611283	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.95	297.1062296	445.8442439	426.3223112	364.5173939	436.2959776	323.3668766	221.2413321	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
96.98	299.6080103	446.3901383	426.9971129	366..49904	435.7383323	327.69958	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97	299.6080103	446.3901383	426.9971129	366..49904	435.7383323	327.69958	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.02	291.4870708	442.9613024	426.9971129	366.0918876	426.7383323	325.4611283	218.1134366	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.04	296.4817326	446.7929942	426.3261112	366.2776645	437.8914417	325.1476252	218.8620764	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.06	292.1068011	440.5212125	426.9968222	371.4337716	420.8459979	323.8936828	218.1134366	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.09	299.5432023	442.9654	421.9876576	364.5173939	426.0995541	327.0269958	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.1	292.4181012	447.9948319	423.8845095	367.0320976	421.9061307	323.8936828	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.12	298.46898	445.2777765	426.3867522	368.9976779	426.0995541	325.6599955	220.5084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.13	294.2901619	437.9927926	423.8326989	365.7686137	426.6074669	324.5328349	219.0919079	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.14	292.7376113	440.7118878	424.7189909	367.3335343	419.7157076	323.3267873	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.16	291.4870708	440.7929942	426.9968219	370.7709862	424.4154437	324.8041421	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.2	294.9181921	436.9920955	423.7812862	367.0320976	426.3663331	323.9931835	220.3529931	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.22	291.4870708	436.6923733	423.4845095	366..49904	426.2909775	321.9992111	212.4923137	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.24	291.4870708	441.3393999	426.3261112	370.4021115	426.9804994	327.3420969	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.25	292.7376113	440.7118878	424.7189909	367.3335343	419.7157076	323.3267873	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.28	292.7376113	441.2963998	426.3223112	365.8918665	421.8914417	326.2035669	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.3	291.4870708	440.7118878	424.0967522	368.2776645	426.1769117	321.3867118	218.7386174	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.32	293.9818018	436.9162366	426.9968219	366.8263236	423.1396988	324.8041421	219.0919079	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.34	292.7376113	442.9613024	426.7875902	365.1430373	426.6074669	325.8968766	219.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.36	292.7376113	440.7118878	424.7189909	367.3335343	419.7157076	323.3267873	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.38	298.6426857	446.7929942	427.9876576	367.0320976	426.4074669	327.69958	220.6920918	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.4	293.9818018	441.6919969	426.9968222	368.8976779	427.8914417	321.3867118	218.1134366	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.42	297.7131497	446.4707202	426.3223112	367.3335343	426.0995541	323.9931835	219.6773884	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.44	291.7963871	446.7329643	426.9143249	363.5786337	426.9327169	325.6599955	221.9889029	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.45	292.7376113	440.7118878	424.7189909	367.3335343	419.7157076	323.3267873	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.46	292.7376113	440.5212125	427.2708672	367.3335343	426.4154437	324.2071668	220.3529931	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.5	291.1686608	436.1470277	426.3223112	366.83639	426.6511136	326.9066920	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.52	292.7376113	440.7118878	424.7189909	367.646131	426.4074669	327.69958	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.54	292.1068011	442.9654	426.9968222	368.8976779	426.7383323	325.2267873	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.56	298.6893023	446.4423733	426.8326989	371.0978649	426.9402312	326.4016076	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.58	296.4289672	441.6919969	426.0211112	370.2286445	423.9801307	325.9801307	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.6	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.62	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.64	293.9818018	441.6919969	426.9968222	368.8976779	426.7383323	325.2267873	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.66	298.9810601	446.7329643	426.3223112	370.2286445	426.6809955	325.6599955	222.4929014	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.68	291.1686608	440.1974551	424.7189909	365.1430373	419.1526302	323.3127922	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.7	291.1686608	442.5212125	426.3223112	364.5173939	423.4733576	325.7587318	212.7980011	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.72	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.74	292.7376113	442.5212125	426.9968222	365.8918665	427.9475038	322.4299663	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.76	298.9810601	446.4104283	426.3223112	367.646131	427.9061307	322.4299663	219.4923137	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.78	298.1662325	447.6919969	426.3223112	368.8976779	426.7383323	326.7191357	219.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.8	292.2215326	442.9613024	426.8326989	366.3948842	426.9511136	326.9066920	218.7386174	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.82	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.84	291.4870708	440.5212125	427.1136602	366.8263236	426.1396988	327.69958	216.3648981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.86	292.2215326	440.0864198	426.3223112	366.8976779	423.1396988	327.69958	216.8920764	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.88	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.9	292.4181012	446.2795696	426.3876576	366.7575709	426.2966541	321.8992111	219.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.92	292.2215326	440.2267162	426.3261112	362.0147152	421.9914417	321.0722249	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.94	292.7376113	442.9654	426.4326756	365.7686137	423.196088	324.8041421	218.8620764	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.96	292.7376113	437.9927926	427.7792694	366.0918876	423.473576	327.3420969	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
97.98	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98	292.2215326	446.2977162	426.8326989	368.8976779	426.7383323	325.6599955	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.02	291.1686608	446.4707202	426.8326989	368.2776645	427.9914417	326.4016076	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.04	298.4817326	441.2963998	427.9876576	366.0918876	427.9914417	321.3867118	220.6920918	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.06	292.2215326	437.9919969	426.3223112	369.5230413	426.9804994	321.8992111	216.3648981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.08	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.1	292.7376113	440.8442439	427.9876576	366.2776645	427.9914417	321.3867118	220.6920918	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.12	292.2215326	436.1470277	423.9315485	366.0918876	426.1396988	325.1476252	220.5084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.14	293.9818018	436.1470277	423.9315485	366.0918876	426.1396988	325.1476252	220.5084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.16	291.7963871	442.3966618	426.9968222	368.8976779	426.7383323	326.7191357	219.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.18	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.2	292.7376113	442.3966618	426.9968222	368.8976779	426.7383323	326.7191357	219.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.22	294.2901619	442.2795696	427.9326756	367.5332443	419.5798199	321.8992111	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.24	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.26	292.2215326	441.3393999	424.9261249	370.1662204	426.4809955	326.6599955	219.6773884	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.28	298.1662325	446.1974551	426.3223112	366.1430373	426.3920125	324.8041421	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.3	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.32	291.4870708	440.5212125	424.0967522	368.2776645	426.2966541	321.8992111	220.6920918	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.34	292.7376113	442.9654	426.9968222	368.8976779	426.7383323	325.2267873	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.36	291.7963871	442.9654	426.9968222	368.8976779	426.7383323	325.2267873	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.38	291.1686608	441.7929942	424.0967522	364.8303306	426.9804994	325.9801307	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.4	297.7131497	441.6919969	424.0967522	367.3335343	426.8459979	321.3722249	220.3529931	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.42	299.6080103	443.8442439	426.2809245	367.646131	426.9311136	325.4611283	219.5649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.44	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.46	292.2215326	436.1470277	426.3223112	370.2286445	426.9311136	326.2035669	219.0649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.48	296.6086672	436.5986195	423.7812862	371.4337716	426.6402312	326.7191357	215.9236041	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.5	291.1686608	446.8992038	426.9968222	370.4021115	427.2944346	323.3667867	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.52	293.9818018	442.9654	426.9968222	366.3948842	426.4154437	323.3127922	219.2923628	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.54	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.56	293.5426426	440.7118878	426.3223112	366.2776645	426.4154437	321.8992111	214.6727421	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.58	294.4289672	442.3966618	426.9968222	367.0320976	426.4154437	322.3267873	216.3648981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.6	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.62	292.2215326	440.3966618	426.7875902	370.7709862	426.2966541	325.4611283	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	10	10
98.64	294.2901619	442.2795696	426.3223112	373.9028653	426.1769117	321.3867118	218.4202071	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.66	293.6080417	446.0864198	426.3867522	366.83639	426.0357964	317.4039957	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.68	294.9181921	447.9948319	426.9968222	366.49904	426.4154437	324.5328349	219.3649981	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.7	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.72	292.7376113	436.6986195	426.3223112	362.9602052	426.6869955	323.7317922	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.74	291.4870708	441.6919969	426.9968222	368.2776645	426.4154437	323.9931835	218.7386174	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.76	293.9818018	440.5212125	427.9876576	366.49904	426.2966541	323.8936828	219.6773884	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.78	298.6893023	441.6919969	426.8326989	371.7136983	426.9311136	323.8936828	223.1185021	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.8	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.82	298.3968899	442.9654	427.2708672	372.6022185	426.9311136	321.3867118	216.9649051	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.84	293.3686315	442.2795696	424.0967522	368.5476712	426.9311136	321.9931835	220.6084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.86	298.6893023	441.6919969	426.9876576	366.7686137	426.7383323	325.2267873	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.88	294.9181921	436.5986195	427.2708672	367.0320976	426.4154437	327.0269958	217.4876561	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.9	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.92	292.7376113	442.2795696	427.2708672	372.6022185	426.9311136	321.3867118	216.9649051	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.94	292.7376113	440.7118878	424.0967522	368.5476712	426.9311136	321.9931835	220.6084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.96	298.6893023	441.6919969	426.9968222	366.7686137	426.7383323	325.2267873	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
98.98	294.9181921	436.9162366	426.9968222	367.0320976	426.4154437	324.5328349	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99	293.3686315	436.9162366	426.8326989	366.3948842	426.9311136	324.2071668	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.02	292.7376113	436.6986195	426.3223112	366.7686137	426.7383323	324.2071668	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.04	294.9181921	442.2795696	426.8326989	370.7709862	426.2966541	325.9801307	219.9649024	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.06	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.08	298.6893023	441.6919969	426.9968222	368.8976779	426.7383323	325.2267873	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.1	291.4870708	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.12	297.1587926	446.7329643	426.3223112	366.2776645	427.9475038	327.0269958	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.14	297.1587926	446.4104283	426.3223112	366.2776645	427.9475038	326.2035669	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.16	297.1587926	446.4104283	426.3223112	366.2776645	427.9475038	326.2035669	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.18	298.4817326	446.7329643	426.3223112	367.646131	427.9475038	326.9066920	221.5841393	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.2	293.6080417	441.1974551	427.9876576	366.7575709	426.1396988	324.8041421	213.7343721	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.22	292.1068011	440.5212125	426.8326989	367.646131	426.6809955	326.4016076	219.6773884	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.24	299.2592022	442.9613024	426.7875902	363.9914805	426.0402312	323.3267873	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.26	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.28	293.2313999	446.3901383	426.9971129	367.646131	426.4154437	326.4016076	217.1756868	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.3	294.4289672	444.4707202	426.8326989	370.4021115	426.1396988	325.6599955	220.5084049	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.32	292.7376113	440.7118878	424.7189909	367.646131	426.4154437	325.4611283	220.6157994	49.96372516	6.024733943	96.1008061	0	2012	9	6	11	18	12	10
99.34	293.6080417	441.

61.14	269.2316922	446.1974841	424.2667522	368.2779545	416.8353496	323.6299604	216.8922754	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	10
61.16	263.6081417	446.0971962	426.3939606	368.836338	426.0351966	327.9690731	216.7795174	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.18	269.9192004	446.0971962	426.3939606	368.836338	426.0351966	327.9690731	216.7795174	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.2	251.7842601	436.5162356	426.3222016	370.7739982	422.0321088	327.8568	216.1134368	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.22	268.9819901	432.90454	416.7675345	366.2818876	376.2935326	329.8669693	323.3946766	216.2893328	49.96270216	96.1008061	0	2012	9	6	11	18	14	9
61.24	268.9819901	432.90454	416.7675345	366.2818876	376.2935326	329.8669693	323.3946766	216.2893328	49.96270216	96.1008061	0	2012	9	6	11	18	14	9
61.26	249.7908194	447.3382066	417.3968676	367.3332443	426.4151437	323.9631809	206.6157954	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.28	268.9819901	432.5312121	424.9957522	366.49924	426.1993969	321.3867718	217.4876561	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.3	266.4917326	436.2599996	423.1613842	372.6322135	422.5399622	324.7283320	216.4262277	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.32	261.1696928	440.3986019	421.3876575	373.226545	423.473576	329.5993599	216.6773964	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.34	269.9192004	446.0971962	426.3939606	368.836338	426.0351966	327.9690731	216.7795174	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.36	263.6081417	436.1167577	426.1913145	368.3497719	422.2166198	323.3601697	216.9661788	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	14	9
61.38	263.6081417	446.0894158	421.8998879	363.8916805	426.6015669	319.8777731	216.3648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.4	249.2945202	432.90454	421.3876575	373.3967876	421.9091357	323.3127532	216.1134368	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.42	251.1696928	436.1167577	423.2122302	365.7686137	422.2166198	323.8658828	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.44	249.2945202	432.5312121	424.9957522	366.49924	426.1993969	321.3867718	216.4262277	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.46	263.1696928	432.90454	424.7189909	367.3332443	423.3664995	317.8658464	217.8658464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.48	264.6088672	432.5312121	423.7192899	369.5236313	426.9604995	326.2629662	216.6173964	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.5	249.2945202	436.2599996	427.2919636	368.3497719	422.9604995	324.6541421	201.8985028	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.52	263.9019319	432.2777761	426.3023116	370.1492248	426.6989995	324.5338349	214.9893324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.54	264.6088672	436.7721798	426.9222522	368.2779545	426.6989995	324.7148214	200.3329961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.56	249.6080325	447.3382066	426.3023116	366.3938842	425.3375856	324.3267873	205.6095499	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.58	263.6081417	432.90454	422.8308699	363.8916805	426.6015669	326.1715	222.8929910	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.6	263.1696928	446.7199994	426.9222522	368.2779545	426.6989995	324.7148214	200.3329961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.62	249.6080325	446.7199994	426.3023116	366.3938842	425.3375856	324.3267873	205.6095499	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	14	9
61.64	251.4878709	436.7721798	417.2021026	364.5172639	426.9209165	327.9690731	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.66	263.1696928	447.3382066	427.9957522	367.3332443	426.1993969	329.1476252	216.5648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.68	263.7157123	446.7199994	422.2122302	370.4021115	426.1993969	322.6299604	217.1795958	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.69	252.7319133	441.6919969	416.4549622	367.9690178	424.2995421	323.8658828	221.2413421	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.7	263.7157123	436.1167577	426.1913145	368.3497719	422.2166198	323.8658828	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.72	252.7319133	436.5162356	426.3222016	370.226545	427.5478326	323.7587319	221.5841324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.74	249.4916093	437.2862915	422.8308699	368.8976779	426.6989995	324.6541421	200.3329961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
61.76	263.9019319	432.5312121	420.3251655	364.8307406	426.1993969	323.3946766	217.1795958	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.78	263.2153325	446.0971962	419.3903019	367.3332443	419.2923279	326.4613263	216.6773964	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.8	263.9019319	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.6173964	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.82	268.8995057	441.6919969	423.8308699	368.8976779	426.6989995	321.3867718	221.2413421	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.84	268.8995057	432.5312121	424.7189909	370.7739982	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.86	267.7157123	436.7721798	426.9222522	368.2779545	426.6989995	324.7148214	216.9236041	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
61.88	263.9019319	447.9762576	426.3023116	366.3938842	425.3375856	324.3267873	216.6173964	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
62	251.7842601	441.6919969	424.9957522	365.7686137	423.7992095	329.4016876	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.02	251.1696928	436.5162356	426.1913145	363.6796237	422.7992095	323.9631809	217.1795958	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.04	247.7316497	432.2795969	424.9957522	368.2779545	423.3993105	322.0127542	212.6923127	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.06	263.9019319	436.7721798	426.9222522	368.2779545	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.08	263.3588215	440.0861918	423.7192899	368.8976779	426.2995421	323.3946766	220.6358724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.1	264.2941619	437.5762276	426.3023116	366.7576709	426.6989995	324.7148214	220.6358724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.12	251.1696928	446.6922733	426.7675522	367.3332443	423.7992095	327.2269958	216.3648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.14	247.7316497	447.3382066	423.7192899	363.7812842	368.2779545	329.8669693	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.16	263.9019319	436.1167577	426.1913145	368.3497719	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.18	263.9019319	432.90454	422.2122302	370.4021115	426.9604995	326.4613263	220.4929021	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.2	251.1696928	436.3599996	426.3023116	363.6916805	426.9209165	327.9690731	216.1134368	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.22	266.4917326	437.9762576	424.7189909	368.8976779	423.3664995	321.3867718	223.7158628	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.24	258.2932022	437.5762276	423.7192899	367.8461311	423.1993969	323.3631997	216.6773964	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.26	249.6080325	446.6922733	426.7675522	367.3332443	423.3664995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.28	249.3468999	436.1167577	422.2122302	367.3332443	423.3664995	324.6541421	216.6173964	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.3	252.1369511	447.9762576	426.3023116	363.6916805	421.2976326	329.1476252	216.6923754	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.32	249.6080325	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.34	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.36	266.9689	447.3382066	427.3382066	361.9875575	366.3948842	316.0857205	324.2071868	216.5648961	49.96270216	96.1008061	0	2012	9	6	11	18	15	9
62.38	249.9192004	437.9762576	427.9957522	361.9875575	366.7576709	326.6669995	325.1317693	206.6255436	49.96270216	96.1008061	0	2012	9	6	11	18	15	9
62.4	249.9192004	436.1167577	426.1913145	368.3497719	422.7992095	323.3946766	216.6173141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.42	252.1369511	446.6922733	426.7675522	367.3332443	423.3993105	327.2269958	216.3648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.44	252.1369511	436.7721798	426.9222522	363.6916805	421.9091357	323.3127532	220.3829969	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.46	249.6080325	437.5762276	426.7675522	362.6396236	426.9604995	326.9604995	220.3829969	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.48	252.4191512	440.3986019	422.8308699	368.2779545	427.5478326	323.0127532	216.5648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.5	253.3588215	437.3382066	423.8308699	370.4021115	419.7707575	318.2637869	216.5648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.52	249.9192004	432.90454	424.7189909	368.8976779	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.54	266.4917326	432.90454	420.3251655	367.8461311	427.9557107	323.3946766	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.56	266.1689992	436.3599996	426.3023116	370.7739982	427.9557107	321.3867718	216.8922754	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.58	247.7316497	437.3382066	423.7192899	367.8461311	425.9895968	329.5993599	223.7158628	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.6	252.1369511	443.8462481	426.9957522	368.7576709	427.5478326	326.4613263	217.4876561	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.62	252.1369511	436.7721798	426.9222522	368.2779545	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.64	252.4191512	447.1746026	427.3382066	367.8461311	426.4151437	329.1476252	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.66	263.6081417	447.9762576	426.7675522	370.7739982	426.9209165	323.1317693	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.68	263.6081417	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.7	247.1562295	432.90454	426.9957522	370.7739982	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.72	249.9192004	436.5162356	426.3222016	368.8976779	426.7192076	329.1476252	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.74	249.9192004	432.90454	426.9957522	370.7739982	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.76	249.6080325	436.5162356	426.3222016	367.3332443	423.3993105	323.3946766	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.78	249.9192004	436.7721798	426.9222522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.8	251.4878709	446.0971962	426.3939606	368.836338	426.0351966	327.9690731	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.82	256.4873326	441.6919969	423.5312121	363.5916805	426.6492012	329.4016876	221.6541324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.84	252.7319133	432.90454	426.3222016	370.7739982	426.9604995	327.2269958	216.9661788	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.86	263.9019319	432.5312121	422.2122302	368.2779545	423.1993969	323.9669829	213.1397914	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.88	263.9019319	436.7721798	426.9222522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.9	251.4878709	436.5162356	426.3222016	366.3938842	426.3993105	324.9099829	223.2208724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.92	249.9192004	440.0861918	423.5312121	363.5916805	421.9091357	321.3867718	216.6262277	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.94	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.96	247.7316497	436.5162356	426.3222016	373.3967876	426.6492012	326.4613263	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
62.98	249.9192004	436.7721798	426.9222522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63	249.6080325	440.1746026	426.3023116	367.3332443	426.9209165	324.4015437	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.02	251.1696928	446.3597283	426.8308699	368.2779545	427.2344486	322.0127542	221.9541324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.04	249.9192004	436.7721798	426.9222522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.06	249.9192004	436.5162356	426.3222016	368.8976779	426.6989995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.08	263.9019319	447.9762576	422.8308699	371.5875849	426.7283320	323.9631809	220.6173964	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.1	253.2153325	440.5312121	421.8997522	367.3332443	426.1993969	314.2637869	216.6773964	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.12	249.1689992	436.1167577	426.1913145	367.3332443	426.9604995	329.7119387	217.1795958	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.14	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.16	249.2945202	432.5312121	421.3876575	368.2779545	426.9604995	327.9690731	220.9589499	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	15	9
63.18	263.6081417	437.5762276	424.9957522	372.3396218	422.5321088	329.4016876	221.9541324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.2	253.2153325	440.3986019	423.4549622	363.8916805	426.9604995	326.2629662	221.2413421	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.22	253.2153325	436.1167577	423.7192899	368.8976779	417.8267722	321.3867718	214.0473424	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.24	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.26	249.3438779	437.9762576	422.2122302	364.5172639	426.9209165	329.1476252	216.9661788	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.28	255.5432023	446.7199994	423.9957522	370.6021115	426.9209165	326.5991165	220.3829969	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.3	258.6289996	436.1167577	426.9957522	368.8976779	426.9209165	326.5991165	220.3829969	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.32	249.3438779	423.5312121	420.9957522	371.4557116	426.9209165	326.9209165	221.6541324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.34	249.3438779	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.36	247.2180356	447.9762576	427.2919636	366.3938842	426.4151437	319.1012842	216.9661788	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.38	251.1696928	440.3986019	423.8308699	368.8976779	419.3972136	323.8658828	216.7795174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.4	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.42	249.9192004	447.1746026	427.3382066	367.8461311	426.4151437	329.1476252	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.44	247.4196396	436.5162356	426.7189909	367.3332443	426.9209165	327.9690731	220.3829969	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.46	252.4191512	442.90454	426.3222016	368.1492273	422.6099605	323.4552369	221.6541324	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.48	253.3588215	446.7199994	426.3023116	373.2790819	426.2995421	319.9649329	206.9997798	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.5	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.52	252.4191512	447.9762576	426.3023116	366.49924	426.0351966	323.3267873	216.6262277	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.54	268.9819901	436.5162356	426.3222016	368.5947912	426.9604995	323.1317693	222.4929021	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.56	267.7157123	436.7721798	426.9222522	368.2779545	426.4151437	326.2629662	216.3648961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.58	253.2153325	442.90454	426.3939606	367.3332443	426.7423307	327.2269958	216.6262277	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.6	249.6080325	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.62	249.9192004	436.5162356	426.3222016	371.4557116	423.473576	324.9099829	217.6876561	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.64	263.6081417	442.90454	426.8308699	367.3332443	426.9209165	326.4613263	213.7337721	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.66	249.9192004	446.0971962	423.8308699	371.5875849	426.2995421	326.4613263	216.2893328	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.68	247.7316497	436.5162356	423.3251655	367.3332443	426.9209165	323.4552369	223.6358724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.7	249.9192004	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.72	252.1369511	436.7721798	426.9222522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.74	252.1369511	432.90454	426.9957522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.76	263.6081417	436.5162356	426.3222016	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.78	251.4878709	437.9762576	423.3251655	366.7576709	426.3993105	327.2269958	216.9661788	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.8	249.6080325	436.5162356	426.3222016	367.3332443	423.3993105	321.3867718	216.9661788	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.82	252.1369511	437.9762576	426.7675522	368.2779545	426.9604995	324.6541421	216.9236041	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	15	9
63.84	263.6081417	442.90454	426.9957522	368.2779545	426.9604995	324.6541421	216.9236041	49.96

69.58	268.468968	643.277760	423.464926	423.777699	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
66.9	261.1969608	436.087662	423.777699	423.777699	367.320276	436.299543	323.326973	216.4262371	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.58	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.64	267.777773	436.2985014	423.268249	423.268249	364.5172609	436.7283320	323.8938628	216.7395174	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.66	263.5404436	643.5312121	424.0667502	367.320276	437.2575776	326.4016876	323.1795111	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.9	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.9	252.1395011	642.90454	423.268249	371.7138662	367.320276	437.2896502	327.68958	216.9016676	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.72	257.1567628	436.3265854	424.3432316	373.9692052	437.2364446	321.389718	329.9084095	224.3694324	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.72	268.46898	436.8254717	426.4114249	426.4114249	367.320276	436.4969995	323.326973	224.3694324	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.76	263.6412314	643.6402367	424.7189609	367.64131	436.4133431	321.4995211	220.6157964	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.8	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.8	256.2616419	436.2896966	426.2012352	367.64131	436.1965968	323.2121562	217.9836464	216.5962021	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.82	269.6366103	436.2896966	426.9867129	367.64131	436.1965968	323.6266604	216.9836464	216.5962021	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.82	269.2602502	643.9602373	419.7575805	367.64131	437.3368502	319.3402	216.9836464	216.9836464	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.86	268.6396968	437.3363969	425.3632316	366.3948642	436.9355935	326.4613263	216.6775864	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.9	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.9	263.2315305	642.9613262	424.0667502	426.4114249	364.3502772	436.9355935	323.8938628	216.7395174	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.92	268.9614907	436.4707302	426.4114249	363.9916805	436.8689995	321.8956628	222.1797111	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.94	261.1969608	647.9163165	425.8928249	367.64131	437.3974377	319.1913662	216.9836464	216.9836464	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.96	263.5404436	436.1467077	423.7512862	364.2503772	436.9355935	323.8938628	216.6775111	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	18	10
69.9	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	10
69	268.6396968	436.1727766	426.4332316	367.9481642	367.320276	436.4422024	323.326973	216.4262371	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	10
69.02	261.6878708	436.5162366	426.9867129	367.64131	437.3368502	323.3968766	224.3694324	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	18	10
69.04	268.6396968	436.9426555	426.7669242	367.9481642	437.3368502	323.3968766	224.3694324	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	18	10
69.04	263.3968219	437.9667608	426.9867129	370.4537115	436.9355935	321.389718	223.8943019	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.08	263.2315922	643.9602373	422.2122352	367.320276	436.1965968	327.68958	217.9836464	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	18	10
69.1	257.1314497	643.7609962	423.3312352	368.9481642	436.1965968	325.1476352	216.7395174	216.7395174	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.12	267.1364295	437.6927626	427.9819026	368.2778645	436.1965968	321.2722049	216.7395174	49.9637376	6.62473487	96.1008061	0.01	2012	9	6	11	18	18	18	10
69.14	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.16	263.5404436	642.2785908	426.9867129	366.3948642	436.1133117	323.1317655	214.9836464	216.9836464	49.9637376	6.62473487	96.1008061	0	2012	9	6	11	18	18	10
69.18	268.7609194	643.6919969	422.3251485	366.8303306	435.6351964	323.8938628	217.7766868	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	18	9
69.2	269.8985007	436.8254717	426.2012352	366.4983616	423.766205	325.4613263	216.3648481	216.3648481	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.22	269.6422023	642.90454	364.3503772	364.3503772	436.9355935	325.1476352	214.9836464	214.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.24	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.26	268.6968507	642.9602373	422.8928249	366.9819876	436.3369120	314.8777773	217.4876561	217.4876561	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.26	261.6878708	642.2785908	426.2809026	366.2809026	366.9819876	326.8059978	323.9801997	213.1397914	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.3	264.8161821	440.4707302	427.9819026	427.9819026	367.9481642	326.8059978	325.7667318	216.7395174	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.32	267.7314497	437.9667608	424.7189609	366.836338	436.1133117	323.8938628	221.8988026	221.8988026	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.34	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.36	268.4814093	643.9602373	423.3251485	366.9819876	436.3369120	323.9801997	217.4876561	217.4876561	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.38	268.4814093	643.9602373	423.3251485	366.9819876	436.3369120	323.9801997	221.2413421	221.2413421	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.38	268.4814093	643.9602373	423.3251485	366.9819876	436.3369120	323.9801997	220.3929691	220.3929691	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.4	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.42	261.6878708	436.5162366	426.9867129	367.64131	437.3368502	323.3968766	217.7766868	217.7766868	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.46	267.7314497	437.6927626	427.9819026	368.9481642	436.4133431	323.9801997	217.4876561	217.4876561	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.48	268.6396968	436.9426555	426.7669242	367.9481642	436.3369120	323.9801997	221.2413421	221.2413421	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.48	269.6366103	437.6927626	423.3312352	368.9481642	436.9355935	323.9968766	216.7395174	216.7395174	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.48	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.52	268.2602502	643.9602373	426.9867129	367.9481642	437.3368502	323.3968766	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.54	263.2315305	643.2777761	424.0667502	363.0314702	435.1432622	323.6266604	223.1185621	223.1185621	49.9637376	6.62473643	96.1008061	0	2012	9	6	11	18	18	9
69.56	267.4189266	436.8298195	427.2708672	368.9819876	436.3369120	323.9801997	221.2413421	221.2413421	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.58	262.7316113	436.3366630	427.2708672	365.2867177	435.9911136	323.6266604	216.4262371	216.4262371	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.6	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.62	268.468968	643.5312121	421.9867675	364.0915876	436.9355935	325.1476352	216.6775111	216.3648481	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.66	267.4189266	436.7609942	426.9867129	370.1594122	435.1965968	321.389718	216.3648481	216.3648481	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.66	263.5404436	436.2133475	424.0667502	370.1594962	435.766205	323.2121562	216.7395174	216.7395174	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.68	268.6968507	643.5312121	423.1512862	365.7698137	436.3369120	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.7	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.72	268.1669411	436.3162366	427.2122352	363.6396026	437.2207722	324.3261973	225.6084408	225.6084408	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.74	268.6396968	437.6927626	422.2122352	363.9786037	437.9591307	324.2577569	217.6876561	217.6876561	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.76	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.78	269.6366103	436.1467077	426.3632316	366.7587197	436.4969995	323.9801997	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.8	262.7316113	436.6396116	422.2122352	363.9786037	437.9591307	324.3261973	217.6876561	217.6876561	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.8	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.88	263.5404436	642.2785908	426.9867129	366.3948642	436.1133117	323.1317655	214.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.9	263.6412314	643.6402367	424.7189609	367.64131	436.4133431	321.4995211	220.6157964	220.6157964	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.9	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.92	268.2602502	643.9602373	426.9867129	367.9481642	437.3368502	323.3968766	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.94	263.5404436	642.2785908	426.9867129	366.3948642	436.1133117	323.1317655	216.6775111	216.6775111	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.96	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
69.98	263.5404436	642.2785908	426.9867129	366.3948642	436.1133117	323.1317655	216.6775111	216.6775111	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.02	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.04	263.5404436	642.2785908	426.9867129	366.3948642	436.1133117	323.1317655	216.6775111	216.6775111	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.06	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.08	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.1	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.12	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.14	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.16	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.18	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.2	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.22	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.24	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.26	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.28	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.3	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.32	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.34	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.36	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.38	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.4	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.42	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.44	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.46	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.48	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.5	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.52	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.54	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.56	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.58	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.6	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.62	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.64	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.66	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.68	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.7	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.72	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.74	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.76	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.78	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.8	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.82	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.84	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.86	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.88	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.9	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.92	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.94	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.96	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
70.98	268.6396968	436.9426555	426.7669242	367.9481642	436.1965968	323.6266604	216.9836464	216.9836464	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20
71	268.468968	643.277760	423.464926	423.464926	367.320276	436.299543	323.326973	217.687661	49.9637376	6.62473643	96.1008061	0.01	2012	9	6	11	18	18	20

75.02	288.3577637	440.5864158	426.8663578	366.3948642	419.3972156	322.9631835	216.3948981	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.04	280.6730348	447.9682074	421.9857675	373.2796919	426.4845358	322.0127542	216.2588908	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.05	284.2329663	446.2329663	422.2329663	372.2329663	422.2329663	322.2329663	216.2329663	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.06	285.2329663	445.2329663	421.2329663	371.2329663	421.2329663	321.2329663	215.2329663	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.1	318.6710431	432.9809871	423.7776899	370.7776899	423.1395989	323.0127542	223.6259724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.11	318.6710431	432.9809871	423.7776899	370.7776899	423.1395989	323.0127542	223.6259724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.12	315.8568026	436.2987163	426.3867129	366.7037159	421.8061397	324.2071924	220.5056249	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.16	309.6066501	439.0706393	421.2739872	372.3394218	422.5351398	323.0127542	219.6773984	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.18	332.1397775	436.4163363	426.3825906	370.7776899	416.1422620	324.2071924	217.4876961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	23	10
75.2	366.1727787	446.6832724	429.9843819	364.6173639	426.2956775	329.1476252	214.6074424	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.21	366.1727787	446.6832724	429.9843819	364.6173639	426.2956775	329.1476252	214.6074424	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.24	343.9211118	450.8426361	429.8843819	366.1353572	419.5872156	324.2071924	217.1756898	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.26	293.2327629	440.0864158	422.8363689	364.8303306	423.7899095	329.1476252	219.9029644	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.28	301.7979273	440.7899983	422.9291185	364.6173639	426.8989995	329.1476252	221.2413431	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.3	368.9693497	451.6761488	423.8643095	361.7012835	426.9395695	318.2627869	221.2413431	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.32	347.7268629	446.1974845	426.9843819	366.8976779	422.9371398	327.2733249	216.2588908	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.34	347.7268629	446.1974845	421.8968679	366.8976779	422.9371398	327.2733249	216.2588908	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.36	343.3498412	450.4320047	426.9867129	367.846131	423.1395989	323.3866766	220.6157994	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.38	356.3603262	451.6761488	422.2123262	369.5393413	426.8989995	327.69868	211.5408397	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.4	339.9232934	446.5427985	423.8363689	365.7698707	423.1395989	325.1317695	219.9029644	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.41	339.9232934	446.5427985	423.8363689	365.7698707	423.1395989	325.1317695	219.9029644	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.42	347.2237125	450.3215428	423.9363689	365.7698707	422.8359979	323.9634622	216.2588908	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.46	356.3603262	449.8426361	421.2739872	370.4521115	426.6283012	323.3866766	219.9029644	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.48	356.3603262	449.8426361	421.2739872	370.4521115	426.6283012	323.3866766	219.9029644	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.5	356.4968609	447.4962423	420.8363689	361.0200016	422.2166186	329.1476252	218.1134366	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.52	356.9024115	465.4575054	422.5291185	363.5786237	421.9976417	323.3866766	220.6157994	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.54	356.8599403	499.2763604	421.8643095	367.3353412	425.1395989	324.2071924	216.7395174	49.96270216	6.024733943	96.1008061	0.01	2012	9	6	11	18	23	10
75.56	356.4968609	491.4335719	426.9867129	361.7012835	422.2166186	329.1476252	214.3989027	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.58	356.4968609	491.4335719	426.9867129	361.7012835	422.2166186	329.1476252	214.3989027	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.6	370.2356101	475.8545158	423.3291185	361.0200016	422.9371398	326.3867115	222.6950014	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.62	365.9657526	476.6134472	422.8363689	369.5393413	426.3935105	321.8992711	213.1754354	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.64	356.1755253	501.7909133	423.3363689	364.6173639	426.9689295	329.3866766	216.3948981	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.66	361.7988072	500.2986015	421.8968679	368.2776455	425.1395989	328.3629862	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.68	356.9024115	465.4575054	422.5291185	363.5786237	421.9976417	323.9634622	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.7	368.5486051	456.2395485	422.2123262	371.2878969	423.4737679	329.1476252	223.6259724	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.72	366.9663395	456.5899442	423.9843819	363.8916805	426.6492012	329.1476252	221.8989209	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.74	355.0348476	464.2988015	423.1413862	363.8916805	426.6989995	323.4299992	219.6773984	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.76	349.9235408	526.2738389	421.9843819	369.8976779	427.9376336	321.9631835	217.9038464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.78	349.9235408	526.2738389	421.9843819	369.8976779	427.9376336	321.9631835	217.9038464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.8	360.2988968	521.7929133	422.2123262	368.9976779	427.2344436	314.2627869	220.6260498	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.82	366.6730264	514.9486365	425.3633623	368.2776455	423.5995541	323.6298904	219.3649961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.84	365.2397242	513.0864103	423.7916926	369.7698707	426.6492012	324.9634622	214.6893334	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.86	365.2397242	513.0864103	423.7916926	369.7698707	426.6492012	324.9634622	214.6893334	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.9	360.4320041	509.93705	422.2973799	368.2776455	426.6917116	319.3047563	217.8089464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.92	369.9860162	525.987375	444.043972	367.3332443	426.6492012	324.6298904	214.9893334	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.94	369.9860162	525.987375	444.043972	367.3332443	426.6492012	324.6298904	214.9893334	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.96	369.6135899	519.8472688	426.1613653	366.7570799	426.9689295	327.2269928	217.4876961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.98	367.7352092	514.6269994	421.9398243	366.7570799	426.6989995	324.5335849	217.4876961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75	379.2356177	518.2871987	444.7668923	369.5393413	427.9376336	321.9631835	216.7395174	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.02	404.9240313	536.7567648	451.2989485	371.7136883	427.5376336	325.7987319	221.2413431	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.04	404.9240313	536.7567648	451.2989485	371.7136883	427.5376336	325.7987319	221.2413431	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.06	398.9860162	526.7312117	447.9673944	369.7570799	426.9689295	324.2071924	219.9029644	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.08	399.1732633	526.4779797	456.6953611	367.846131	423.7899095	323.6298904	217.8089464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.1	407.7566224	548.0918035	475.7668923	367.3332443	423.5351398	324.6298904	214.6727121	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.12	436.6878019	547.2366952	474.3633242	366.3948642	419.7707576	321.8992711	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.14	436.6878019	547.2366952	474.3633242	366.3948642	419.7707576	321.8992711	216.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.16	411.1152336	547.8621425	469.1863095	367.0200016	427.2344436	321.3866766	217.4876961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.18	411.4842364	572.5842095	471.9739919	367.3332443	426.3935105	321.9631835	216.9579976	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.2	411.4842364	572.5842095	471.9739919	367.3332443	426.3935105	321.9631835	216.9579976	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.22	411.1152336	588.1989512	474.8163245	375.7811856	426.9689295	327.2269928	214.9893334	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.24	411.4842364	593.9136498	470.4339999	383.5399199	426.9395695	323.9631835	219.9029644	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.26	411.4842364	593.9136498	470.4339999	383.5399199	426.9395695	323.9631835	219.9029644	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.28	401.4862024	593.7909133	466.3616095	384.3420139	426.9689295	323.4299992	219.6171141	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.34	399.1731589	590.0312616	467.5876912	377.6968099	426.9689295	329.1476252	216.6023754	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.36	399.1731589	590.0312616	467.5876912	362.3918006	426.9689295	327.9376336	221.3267973	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.38	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.4	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.42	396.7984459	548.2486756	467.6147168	362.7769964	430.2877395	329.2671168	219.0918979	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.44	398.3829946	548.2002609	476.8738696	364.5542685	430.8511136	323.9851987	219.3649961	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.46	399.1732633	526.4779797	456.6953611	367.846131	423.7899095	324.5335849	217.8089464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.48	399.1732633	526.4779797	456.6953611	367.846131	423.7899095	324.5335849	217.8089464	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.5	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.52	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.54	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.56	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.58	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.6	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.62	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.64	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.66	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.68	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.7	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.72	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.74	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.76	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.78	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.8	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.82	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.84	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.86	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.9	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.92	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.94	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.96	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
75.98	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.02	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.04	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.06	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.08	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.1	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.12	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.14	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.16	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.18	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.2	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.22	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.24	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.26	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.28	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.3	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.32	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.34	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.36	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.38	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.4	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.42	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.44	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.46	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.48	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.5	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.52	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.54	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.56	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.58	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.6	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.62	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.64	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.66	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.68	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.7	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431	329.5335849	220.3029491	49.96270216	6.024733943	96.1008061	0	2012	9	6	11	18	24	10
76.72	399.2360947	548.6486572	466.7575168	366.3096291	430.4133431

74,49	272,9196267	496,3706860	401,2738672	372,6322195	440,4006947	333,9054421	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	27	10
74,49	272,7332979	-63,364565	474,0808249	372,2285516	438,3951599	332,8714897	374,2286529	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	27	10
74,52	273,3257973	496,3706860	401,2738672	372,6322195	440,4006947	333,9054421	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	27	10
74,52	273,3257973	401,2613329	425,3023015	369,5325413	437,2860562	328,4016876	208,1351481	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	27	10
74,54	273,3257161	-63,364565	420,8045455	370,7716992	435,1967286	332,4714897	213,1397914	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	27	10
74,56	272,7332979	496,3706860	401,2738672	372,6322195	440,4006947	333,9054421	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,56	276,2020792	496,7989305	406,3008249	366,8026334	446,4009947	332,8714897	212,1755924	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,6	271,1987573	-63,2613329	420,8045455	370,4521115	440,4006947	327,69868	210,6064687	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,61	273,0447778	401,2738672	425,3023015	372,2284319	436,1472286	332,871897	213,7337721	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,64	271,4822173	496,3706860	423,4604095	370,1492038	440,1968314	328,9496924	218,1134368	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,67	273,0447778	401,2613329	425,3023015	372,2284319	436,1472286	332,871897	213,7337721	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,68	269,5408256	401,3261329	425,3023015	372,7716992	436,3258427	332,871897	211,2326484	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,7	268,9667367	401,6761488	419,7675805	362,3270649	435,9367605	328,9496924	212,4923107	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,73	272,1072377	-64,181037	401,2738672	366,3948402	436,1193117	328,2629662	211,2326484	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,74	268,9667367	496,1267161	419,8808625	368,5637712	436,2715708	333,2984669	211,9576321	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,75	272,7332979	401,2613329	425,3023015	372,2284319	436,1472286	332,871897	213,7337721	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
74,79	273,9813973	496,3706860	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,8	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,84	273,9822963	496,7313329	419,7675805	367,5320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,85	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,86	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,87	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,89	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,9	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,94	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,95	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,96	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,97	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,98	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,99	272,2221771	496,5427885	419,8808625	368,5637712	435,9367366	331,2174872	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
74,99	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75	272,9813973	492,9260929	419,7675805	367,4061331	435,4268679	323,5921997	214,0471924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,01	272,1072377	496,1267161	419,8808625	368,9976779	435,9367366	331,3448831	214,6471924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,03	272,1072377	496,7313329	419,7675805	367,5320976	435,1967286	331,3448831	214,6471924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,06	272,7332979	-64,181037	423,1013842	360,7626233	423,7866995	329,4613283	217,1796068	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,08	272,1072377	496,7394437	414,2738995	367,2320316	435,6669995	328,2629662	211,9576321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,1	268,5408064	492,4202337	419,3923195	360,4497366	432,8459979	327,69868	215,6084687	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,12	272,7332979	496,3706860	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,14	268,2968408	-63,364565	419,7675805	361,2860717	435,4011135	328,9496924	211,6484307	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,16	268,9667367	-63,2613329	419,8808625	368,9976779	435,7393320	332,0127632	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,18	263,3948548	496,5427885	417,3021326	364,6175656	426,0241966	321,3867718	212,1752054	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	28	10
75,2	272,1072377	-63,364565	419,4604095	364,8307306	426,5920372	334,2577669	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,21	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,24	272,0447778	496,1267161	419,8808625	366,3948402	435,9367366	331,3448831	214,1134368	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,26	273,3257161	496,2986144	419,1413829	362,5270649	436,4367512	329,1476262	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,27	272,0447778	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,28	271,7947276	496,5427885	419,8808625	364,8307306	426,5920372	334,2577669	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,32	273,9813973	492,4202337	419,8808625	362,9928303	420,5931966	323,3868766	214,6727321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,33	272,7332979	496,4804966	419,7675805	364,5730135	414,3813936	326,4016876	216,9236564	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,36	272,2221771	-64,1814841	417,8363425	361,,27561	420,6011136	323,3868766	210,6064687	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,37	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,3	271,7947276	492,4202337	417,9132232	361,,27561	417,2820756	321,4992711	214,6727321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,42	268,6696268	492,7394437	417,9132232	361,,27561	422,2199198	320,7847318	216,2398649	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,43	271,7947276	492,3016329	419,3923195	362,6396249	419,4567295	316,3696083	209,3552074	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,46	267,1057621	496,9796560	419,8808625	364,8307306	419,6363486	316,1912862	219,9661198	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,47	271,7947276	492,3016329	419,3923195	362,6396249	419,4567295	316,3696083	209,3552074	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,5	268,6696268	496,7989305	419,7675805	363,8911665	420,4002369	321,8867311	211,8976321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,52	268,6408064	496,3501343	419,6498589	358,8963303	417,9162641	320,7847318	213,4215817	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,54	273,6497562	-64,181037	419,7675805	365,,29717	417,9162641	321,,9867718	213,7560011	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,56	272,2221771	492,5260929	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,57	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	28	10
75,6	270,5408672	496,1267161	419,8808625	361,1723365	416,9791168	327,,0722329	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	29	10
75,62	271,7947276	492,5260929	413,1315365	361,,3992967	416,8353498	316,9663263	209,3552074	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,63	272,2221771	496,5427885	419,8808625	368,9976779	435,9367366	331,3448831	214,6471924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,64	269,2968408	496,1267161	419,8808625	362,8236302	435,1274275	325,9897967	213,1755924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,68	273,5408672	496,8962305	419,8808625	362,5325413	414,3813936	321,,3867718	209,6684677	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,7	273,5408672	496,6653733	420,8045455	362,6396249	414,7157076	316,3696083	213,1755924	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,72	264,6089663	496,5427885	419,8808625	361,,3992967	419,6363486	314,8023928	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,74	273,5408672	496,8962305	419,8808625	362,5325413	414,3813936	321,,3867718	209,6684677	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,76	273,9497562	496,2986144	419,2973772	362,6396249	419,6363486	316,3696083	213,7337721	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,78	264,6089663	492,5260929	419,3923195	362,6396249	419,6363486	316,3696083	213,7337721	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,8	272,1072377	496,5427885	419,8808625	362,3325413	414,3813936	316,1912862	211,9576321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,82	269,6071668	496,1267161	419,8808625	362,5147752	419,6363486	319,9047983	207,4786643	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,84	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,86	271,7947276	496,4104289	417,8363425	362,6396249	419,6363486	316,3696083	209,6684677	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,88	271,1987573	496,8962305	419,1413829	358,,8963303	419,4567512	316,4867512	213,7337721	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,9	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,92	273,6497562	-64,181037	419,8808625	365,,29717	417,9162641	321,,9867718	213,7560011	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,94	272,2221771	492,5260929	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,95	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,96	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,97	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,98	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
75,99	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76	271,7947276	492,4202337	417,9132232	361,,27561	417,2820756	321,4992711	214,6727321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,02	268,6696268	492,7394437	417,9132232	361,,27561	422,2199198	320,7847318	216,2398649	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,03	271,7947276	492,3016329	419,3923195	362,6396249	419,4567295	316,3696083	209,3552074	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,06	267,1057621	496,9796560	419,8808625	364,8307306	419,6363486	316,1912862	219,9661198	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,08	271,7947276	492,3016329	419,3923195	362,6396249	419,4567295	316,3696083	209,3552074	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,1	268,6696268	496,7989305	419,7675805	363,8911665	420,4002369	321,8867311	211,8976321	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,12	273,6497562	-64,181037	419,8808625	365,,29717	417,9162641	321,,9867718	213,7560011	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,14	272,2221771	492,5260929	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,15	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,16	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,17	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,18	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,19	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,2	270,5408672	496,1267161	419,8808625	361,1723365	416,9791168	327,,0722329	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	29	10
76,21	273,9497562	496,2986144	419,1413829	362,5270649	436,4367512	329,1476262	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,24	272,0447778	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,26	271,7947276	496,5427885	419,8808625	364,8307306	426,5920372	334,2577669	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,27	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,28	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,29	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,3	273,5408672	496,8962305	419,8808625	362,5325413	414,3813936	321,,3867718	209,6684677	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,31	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,32	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,33	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,34	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,35	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,36	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,37	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,38	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,39	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,4	269,6071668	496,1267161	419,8808625	361,1723365	416,9791168	327,,0722329	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	29	10
76,41	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,42	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,43	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,44	271,4822173	496,3706860	419,8808625	370,4521115	440,4006947	327,69868	210,6064687	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	29	10
76,45	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,46	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,47	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,5	270,5408672	496,1267161	419,8808625	361,1723365	416,9791168	327,,0722329	214,3589527	49,9637376	6,0247329423	96,1008061	0,01	2012	9	6	11	18	29	10
76,51	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,52	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,53	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,54	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,55	273,9822963	496,7313329	419,2973772	369,5325413	435,6329013	332,871897	215,6717141	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,56	272,2221771	496,5427885	419,8808625	360,,29717	416,7552435	319,9047983	212,4923107	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,57	273,9822963	496,7967305	419,7675805	367,0320976	435,1967286	334,2599562	213,1397914	49,9637376	6,0247329423	96,1008061	0	2012	9	6	11	18	29	10
76,58	269,6071668	496,1267161	419,8808625	361,1

76,9	268,9021267	449,7867326	456,7478526	397,0379627	411,8754612	311,9809249	207,1497751	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
76,92	269,8575267	449,4745363	421,5857875	363,3275569	419,6353496	312,2943418	215,9174091	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
76,94	269,2021267	449,2285325	427,8183325	359,5275569	411,5995601	313,2598873	203,2275717	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
76,96	269,2948468	449,2285325	417,8183325	359,9238632	411,5995601	313,2598873	204,2275717	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
76,98	269,2948468	447,9192165	415,6260012	357,3258945	415,6353496	311,0493496	209,5950014	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77	269,8021267	447,9192165	415,6260012	357,3258945	415,6353496	311,0493496	209,5950014	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,02	269,8021267	447,2985443	415,9855429	361,,27561	406,7383607	309,3749019	207,0795954	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,04	269,2320159	449,4924966	414,3842168	359,5172765	413,1273276	311,4874218	206,4195954	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,06	269,2948468	449,4707262	414,3842168	360,4497366	406,1134126	312,9214642	205,9118137	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,08	267,7320963	449,4707262	414,2823768	360,1430273	412,1869700	314,0943262	206,5401944	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,1	269,2021267	447,2985443	414,9855429	361,,27561	412,1869700	314,0943262	206,5401944	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,12	269,2320159	447,2985443	414,9855429	361,6237562	412,7564106	314,9660145	206,3369621	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,14	269,9876879	449,7867326	417,8263325	398,,6863203	419,0363777	312,9214642	206,2986331	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,16	269,6073569	447,9192165	417,2823325	357,3275627	409,4765079	311,3639267	205,2982331	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,18	275,,6973326	452,6149869	416,,8998625	364,5173629	413,7564106	315,7429421	209,5950014	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,2	273,8571673	449,4924966	416,,8998625	360,4497366	410,,9533015	313,2598873	203,0996027	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,22	273,8571673	449,4924966	416,,8998625	360,4497366	410,,9533015	313,2598873	203,0996027	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,24	267,7320963	450,7364407	414,,3842168	354,,5008899	409,4765079	311,4874218	211,5408397	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,26	268,9021267	449,4745363	412,7617762	360,4497366	419,6353496	313,5429855	208,4195954	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,28	268,9021267	452,6149869	420,3323562	360,5497366	413,1273276	316,9969149	206,2275041	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,3	268,9021267	452,6149869	420,3323562	360,5497366	413,1273276	316,9969149	206,2275041	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,32	269,3571169	449,1989867	419,7015805	362,9435323	412,0050495	311,0493496	205,6578254	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,34	269,3571169	449,0971922	419,0800419	357,0379627	412,0050495	309,1994869	203,7250914	49,96275316	6,024733943	96,20050456	0,01	2012	9	6	11	16	32	9
77,36	267,7320963	449,4745363	419,7015805	357,0379627	411,8754612	311,0493496	204,9195954	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,38	267,1375761	449,9760942	417,2823325	356,5085399	410,3954495	313,5429855	203,9795327	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,4	266,,7945968	448,5427865	410,9256951	357,3258945	412,7564106	307,,9932214	210,6192591	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,42	263,6495659	449,4924966	417,2823325	359,5172765	413,1273276	313,9618826	204,6834354	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,44	268,9021267	449,0389923	411,,9855956	353,8787196	411,8754612	315,7429421	210,6994587	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,46	268,3571169	449,1989867	411,,9855956	353,8787196	411,8754612	315,7429421	210,6994587	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,48	268,3571169	449,1974867	410,,8971422	360,7626233	411,8754612	309,7113628	208,1341481	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,5	263,6495659	450,,7116879	410,,2823768	362,0147752	411,8754612	308,8499836	203,0996027	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,52	273,5,6,6,6,6,7,2	447,,2985443	417,,9132232	357,3257562	412,,1869700	307,,9932214	206,5401944	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,54	268,5408564	449,1992606	417,,8263325	362,0147752	406,7383607	309,,3749019	206,2275041	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	32	10
77,56	268,9021267	449,4745363	417,,8263325	362,0147752	406,7383607	309,,3749019	206,2275041	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,58	269,2320159	447,,9192165	417,,2823325	362,9435323	411,,0493601	313,,9618826	206,1297267	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,6	273,2327771	449,,7266643	419,,3233608	364,,5042772	411,,0493601	312,,6079111	205,2982331	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,62	267,,4196862	452,,9435,6	420,,0013005	357,,9486429	411,,8754612	313,,2598873	202,7987154	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,64	268,9021267	449,,2777767	419,,9758625	359,,7966399	413,,1273276	313,,7266826	205,7297267	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,66	268,,9021267	449,,4745363	419,,7015805	359,,7966399	413,,1273276	313,,7266826	205,,7297267	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,68	273,,6373196	448,,5427865	420,,6432005	357,,0379627	412,,7564106	315,,4356349	204,,6378717	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,7	269,,5426256	448,,5427865	414,,0758995	361,,27561	414,,6879045	313,,7266826	203,,0996027	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,72	269,,2948,,68	449,,2977922	414,,9855429	362,,9915955	420,,9656036	311,,9809249	205,,2982331	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10
77,74	269,,5426256	450,,6442381	414,,2133005	356,,5008899	412,,0050495	312,,2943418	207,,0795954	49,96275316	6,024733943	96,20050456	0	2012	9	6	11	16	33	10