Bodendruckmessung Geier 60 TLY, V53, 15 cm, Wfst. 2

Datekommentar	DouchMWh/Bridge_1 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_2 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_3 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_4 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_5 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_6 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_7 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_8 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_9 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_10 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_11 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_12 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_13 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_14 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_15 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_16 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_17 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_18 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_19 RN_33@DouchMWh/RN_33	DouchMWh/Bridge_20 RN_33@DouchMWh/RN_33
t	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	mbar	Degrees	Degrees	Meters	mm	Year	Month	Day	Hour	Minute	Second
Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.	Stuli Mehrerbohrung N.V.
20,00 ms (60 Hz)	20,00 ms (60 Hz)	20,00 ms (60 Hz)

3.43	129.910409	195.667324	212.818679	113.268218	193.879923	214.664669	52.9631429	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	2	10
3.44	130.392752	195.3929864	212.7333129	113.8396526	193.9309418	214.7166563	51.7708796	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	2	10
3.45	130.8748964	195.3929864	212.7333129	113.8396526	193.9309418	214.7166563	51.7708796	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	2	10
3.46	129.5399964	196.2929864	212.3909705	123.9343253	193.3995432	215.7395423	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	2	10
3.5	130.2278129	196.9050365	213.3607645	117.6496356	199.5147992	217.6169029	57.2091453	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.51	130.2278129	196.9050365	213.3607645	117.6496356	199.5147992	217.6169029	57.2091453	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.52	130.392752	195.7979963	211.7146266	120.5338946	196.6268292	216.9003842	56.8031664	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.53	132.5377218	192.5247321	208.5978986	119.8396626	193.8719923	213.1119861	57.3392457	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.54	127.4159923	192.8479791	210.9237112	119.5399691	196.3799507	201.3614162	57.3392457	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.9	131.7992019	193.4764902	216.9231712	124.5323135	196.8932947	218.2464871	53.3813096	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.91	132.7377218	194.9050365	213.3607645	117.6496356	199.5147992	217.6169029	57.2091453	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.94	132.7377218	196.9050365	213.3607645	117.6496356	199.5147992	217.6169029	57.2091453	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.95	134.2992923	193.8079562	213.9875932	111.2786246	195.9365402	215.1119861	55.8588229	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.95	136.2663443	191.9062701	211.4213399	113.6496356	196.4997174	218.9999932	51.3997992	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.7	132.4152217	192.8479791	216.9231712	116.5859122	197.2938038	217.6329994	52.9631429	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.71	132.4152217	192.8479791	216.9231712	116.5859122	197.2938038	217.6329994	52.9631429	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.74	131.7992019	194.4147963	215.2264805	116.5399691	196.8932947	212.8177024	55.1387263	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.75	134.9159229	195.4323918	217.4213399	120.4992042	197.6399419	218.3464871	51.7697995	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.76	129.5432227	195.6140227	212.1063252	126.778913	197.3998038	219.6790219	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.9	129.9151409	195.0991458	202.6012543	116.2756760	198.292562	216.9600147	61.3908998	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.91	130.2278129	195.0991458	202.6012543	116.2756760	198.292562	216.9600147	61.3908998	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.84	131.1951813	192.2015861	211.3607645	118.4711972	211.2991458	211.2991458	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.86	136.4778163	192.5247321	211.4600425	113.2992218	199.7929276	213.4291595	61.0938990	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.9	136.4778163	192.5247321	211.4600425	113.2992218	199.7929276	213.4291595	61.0938990	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.9	134.8152229	195.7979963	216.9875932	116.2756760	196.4997174	214.4600669	52.9631429	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	2	10
3.92	136.4778163	194.7273943	210.5038615	116.2756760	193.2992152	216.4649699	57.9631664	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
3.94	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
3.96	130.5432611	193.7979962	213.9875932	121.0913997	198.9112229	216.3693295	56.6032396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
3.97	130.5432611	193.7979962	213.9875932	121.0913997	198.9112229	216.3693295	56.6032396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4	135.6432219	195.1412142	215.9229929	117.6496356	198.3112229	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.02	136.5450235	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.03	137.4159923	195.0991458	215.2264805	116.2756760	198.2992152	217.4169029	56.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.08	136.2278129	191.9062701	205.9633023	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.1	136.2278129	191.9062701	205.9633023	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.1	133.6992927	196.4323918	214.3931335	116.2756760	196.2992152	216.2932295	57.0819963	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.12	133.6992927	193.4764902	201.7867229	109.8270779	198.292562	216.6790219	51.0838928	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.14	131.1951813	192.2015861	201.8107136	114.5399691	197.3931139	215.1119861	52.9631429	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.16	136.7992927	195.0991458	215.8033663	113.7547992	193.5995432	212.9034013	55.1387263	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.17	136.7992927	195.0991458	215.8033663	113.7547992	193.5995432	212.9034013	55.1387263	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.2	136.1652429	196.0553568	212.7133229	115.6992042	196.4133402	214.9792214	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.22	129.6028309	194.1095923	212.7133229	115.6992089	193.2992152	216.8734723	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.25	136.1652429	196.0553568	212.7133229	115.6992042	196.4133402	214.9792214	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.26	136.1652429	195.5267321	208.1867229	116.3968089	197.6398419	211.2991458	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.28	132.4152217	192.2015861	201.8107136	116.2756760	192.3317126	213.9171044	53.3392962	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.3	137.4159923	197.2332929	215.9231712	116.1499532	196.7987926	216.3693295	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.32	133.6432419	193.4764902	213.9875932	116.6396626	193.6319004	216.3693295	55.2134997	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.35	133.6432419	193.4764902	213.9875932	116.6396626	193.6319004	216.3693295	55.2134997	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.36	132.7377218	194.4147963	215.8033663	117.3397991	196.4997926	215.7339423	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.38	135.3927952	192.5247321	213.3607645	116.5992122	197.6398419	218.5949932	51.7138963	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.4	135.3927952	192.2015861	213.3607645	116.2756760	198.3112229	216.3693295	51.7138963	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.42	133.6992927	193.6992329	211.8033663	111.7547992	197.3931139	216.4649699	56.8868243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.45	136.5432611	195.7979962	213.9875932	116.3968089	197.6398419	215.7339027	55.1387263	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.46	136.5450235	195.4323918	217.4213399	117.6496356	197.6398419	217.4649699	51.0838928	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.48	136.7992927	197.5299957	217.4213399	114.5297787	192.4193271	215.7339423	51.7697995	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.5	132.4152217	198.7994927	215.9229929	121.0913997	196.0992198	215.4350492	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.52	137.4159923	193.1812142	214.9231999	113.8396526	195.4992629	215.9034996	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
4.54	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.55	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.58	137.1595752	195.1412142	215.9231712	117.6496356	198.3112229	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.6	136.5450235	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.62	137.4159923	195.0991458	215.2264805	116.2756760	198.2992152	217.4169029	56.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.65	136.2278129	191.9062701	205.9633023	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.66	136.2278129	191.9062701	205.9633023	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.68	136.7992927	197.5299957	217.4213399	114.5297787	192.4193271	215.7339423	51.7697995	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.9	132.4152217	198.7994927	215.9229929	121.0913997	196.0992198	215.4350492	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.92	137.4159923	193.1812142	214.9231999	113.8396526	195.4992629	215.9034996	53.2705262	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.94	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.95	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
4.98	136.7992927	197.5299957	217.4213399	114.5297787	192.4193271	215.7339423	51.7697995	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5	136.7992927	196.7994927	215.9229929	121.0913997	196.0992198	215.4350492	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.02	137.4159923	193.1812142	214.9231999	113.8396526	195.4992629	215.9034996	53.2705262	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.04	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.05	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.08	136.7992927	197.5299957	217.4213399	114.5297787	192.4193271	215.7339423	51.7697995	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.1	136.3928139	191.9062701	214.6133169	118.6396526	196.0992198	214.4649699	49.3599629	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.13	136.2663443	192.8479791	215.2264805	116.2756760	198.292562	216.6790219	52.4273495	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.14	136.6492235	196.8964958	213.1063252	117.6496356	197.6398419	216.9134029	51.1177163	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.15	136.6492235	196.8964958	213.1063252	117.6496356	197.6398419	216.9134029	51.1177163	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.18	136.6492235	192.8479791	214.6133169	118.6396526	196.0992198	214.4649699	49.3599629	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.2	135.3927952	196.6953359	217.7544952	117.6496356	193.8719923	211.3499269	55.2134997	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.22	129.9151409	196.8964958	213.1063252	113.8396526	195.4992629	215.7339423	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.24	129.9151409	191.9062701	205.9633023	116.2756760	198.292562	216.2932295	57.0819963	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.25	129.9151409	191.9062701	205.9633023	116.2756760	198.292562	216.2932295	57.0819963	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.26	129.9151409	192.5247321	213.3607645	117.6496356	197.6398419	217.4169029	57.2091453	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.3	133.6432419	192.5247321	213.3607645	120.4992042	191.2932414	212.9034013	56.0868243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.32	133.6432419	192.5247321	213.3607645	120.4992042	191.2932414	212.9034013	56.0868243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.35	135.2663443	195.3929864	215.3620999	116.3968089	197.6398419	216.2932295	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.36	137.4159923	196.7994958	212.4213399	116.5859122	195.1992152	216.3693295	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.38	136.1652429	196.0553568	212.7133229	115.6992042	196.4133402	214.9792214	55.4028396	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.4	132.4152217	191.9062701	205.9633023	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.42	137.4159923	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.44	137.4159923	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.46	137.4159923	192.8479791	216.9231712	116.5859122	195.1992152	216.3693295	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.48	135.3927952	196.6953359	217.7544952	117.6496356	193.8719923	211.3499269	55.2134997	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.9	136.4778163	195.4323918	217.4213399	116.3968089	196.4997174	218.9999932	51.3997992	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.91	136.4778163	195.4323918	217.4213399	116.3968089	196.4997174	218.9999932	51.3997992	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
5.94	137.4159923	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.95	137.4159923	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
5.98	136.1652429	196.0553568	212.7133229	115.6992042	196.4133402	214.9792214	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6	136.1652429	195.5267321	208.1867229	116.3968089	197.6398419	211.2991458	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.02	137.4159923	193.1812142	214.9231999	113.8396526	195.4992629	215.9034996	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.04	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.05	137.1595752	196.6968135	215.3620999	116.9311922	196.7987926	214.9792214	56.6868243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.08	136.1652429	195.1412142	215.9231712	117.6496356	198.3112229	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.1	136.5450235	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.12	136.5450235	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.14	137.4159923	195.0991458	215.2264805	116.2756760	198.292562	216.6790219	55.7138243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.15	137.4159923	195.0991458	215.2264805	116.2756760	198.292562	216.6790219	55.7138243	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.18	135.3927952	194.4147963	215.9229929	117.6496356	197.6398419	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.2	136.1652429	196.9968952	205.8750629	116.3968089	197.6398419	214.7166563	51.3997992	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.22	136.6492235	191.3917756	215.9231712	113.5327195	197.6398419	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.24	136.6492235	191.3917756	215.9231712	113.5327195	197.6398419	215.7339027	55.1387263	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.25	136.4778163	195.7979962	212.3909705	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.26	136.4778163	195.7979962	212.3909705	117.3397991	193.9315391	219.9934996	54.2713192	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.28	133.6432419	194.1095923	214.3931335	120.7583213	198.8976185	216.2932295	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.3	135.3927952	195.1412142	215.9231712	116.5859122	196.2992152	216.9600147	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.32	135.3927952	195.1412142	215.9231712	116.5859122	196.2992152	216.9600147	55.7138243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.35	137.4159923	196.7994958	212.4213399	116.5859122	195.1992152	216.3693295	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.36	136.1652429	195.5267321	208.1867229	116.3968089	197.6398419	211.2991458	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.38	136.1652429	195.5267321	208.1867229	116.3968089	197.6398419	211.2991458	53.2705262	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.4	137.4159923	197.2332929	214.3931335	116.3968089	197.6398419	215.7339027	57.2091453	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.42	133.6992927	193.6992329	211.8033663	111.7547992	197.3931139	216.4649699	56.8868243	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.45	136.5432611	195.7979962	213.9875932	116.3968089	197.6398419	215.7339027	55.1387263	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.46	136.5450235	195.4323918	217.4213399	117.6496356	197.6398419	217.4649699	51.0838928	49.9573504	6.0340945	90.4000193	0.01	2012	9	9	16	1	3	10
6.48	136.7992927	197.5299957	217.4213399	114.5297787	192.4193271	215.7339423	51.7697995	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.9	133.6432419	193.4764902	213.9875932	116.6396626	193.6319004	216.3693295	55.2134997	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.91	133.6432419	193.4764902	213.9875932	116.6396626	193.6319004	216.3693295	55.2134997	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.94	132.7377218	194.4147963	215.8033663	117.3397991	196.4997926	215.7339423	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.95	132.7377218	194.4147963	215.8033663	117.3397991	196.4997926	215.7339423	55.4028396	49.9573504	6.0340945	90.3000305	0.01	2012	9	9	16	1	3	10
6.98	135.3927952	192.5247321	213.3607645	116.5992122	197.6398419	218.5949932	51.7138963	49.9573504	6.

7.86	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	6	10
7.89	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	6	10
7.89	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	6	10
7.93	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
7.94	133.6420419	194.4141983	201.6713369	116.9011927	197.2084538	216.9609147	99.8018764	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
7.94	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
7.94	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
8	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
8.02	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
8.04	136.8928329	195.7156179	220.9632022	119.5298661	198.4953947	220.7543432	95.7752533	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
8.04	136.8928329	195.7156179	220.9632022	119.5298661	198.4953947	220.7543432	95.7752533	49.9637413	8.02495417	90.8000763	0	2012	9	9	16	1	7	10
8.08	131.2776914	194.4141983	201.6713369	116.9011927	197.2084538	216.1609864	93.3801556	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.1	136.9779339	196.1799968	217.1182566	122.3429495	197.3203728	219.7395423	97.3950497	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.13	136.6406026	196.8086105	201.5867726	121.2913397	196.1454925	219.2464871	93.3801556	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.14	136.8928329	196.7799968	219.3600409	122.3429495	196.1399496	217.6199029	95.4576761	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.14	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.18	132.1027118	189.6953208	211.4805425	113.0238734	195.7929276	217.1703849	95.4636296	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.2	136.2992923	191.6295357	201.8150136	120.7786713	194.8121659	215.4250492	95.7752533	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.20	133.4132417	189.6953208	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.24	129.9151409	192.8479781	219.2996665	116.7159857	193.5365432	216.1699864	91.7087596	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.25	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.28	133.6420419	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.3	133.6420423	193.4745602	217.1182566	120.2818067	196.4953947	216.4250492	91.7126965	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.32	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.32	137.7276934	193.1812142	219.2964665	119.4563358	196.4997114	215.9400869	93.2873721	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.36	141.1656549	192.8479781	214.6132459	117.6484558	191.9812081	215.4250492	94.2112162	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.39	136.2378126	196.2905705	219.3125081	122.9863172	197.9473936	219.8734713	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.4	133.6420421	193.7976862	201.5818933	119.5298661	193.5365432	212.6030113	62.0313996	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.42	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.44	133.6420417	192.8479781	219.2964665	116.4563358	197.2084538	214.7788663	95.7752533	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.46	136.5403027	195.0406303	201.1867229	120.7786713	197.6398619	216.5998869	95.1436243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.48	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.5	133.6420417	192.8479781	219.2964665	116.4563358	197.2084538	214.7788663	95.7752533	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.52	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.54	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.56	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.58	133.6420419	194.4141983	201.6713369	116.9011927	197.2084538	216.9609147	99.8018764	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.6	136.2992923	191.9082701	201.8150136	120.7786713	194.8121659	215.4250492	95.7752533	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.62	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.64	136.7992921	193.7976862	217.1182566	122.3429495	197.3203728	219.7395423	97.3950497	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.66	133.5201715	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.68	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.7	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.72	136.2378126	196.2905705	219.3125081	122.9863172	197.9473936	219.8734713	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.76	133.6420419	194.4141983	201.6713369	116.9011927	197.2084538	216.1609864	91.7087596	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.78	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.8	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.82	136.7992921	196.8071203	201.5818933	120.2818067	197.6398619	214.7788663	94.2112162	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.84	136.2378126	196.1799968	217.1182566	122.9863172	197.9473936	219.8734713	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.86	132.1027118	192.0986559	219.8628216	120.7786713	197.6398619	216.9609147	95.4576761	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.88	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.9	136.7992921	193.7976862	217.1182566	122.3429495	197.3203728	219.7395423	97.3950497	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.92	136.7992921	196.8071203	201.5818933	120.2818067	197.6398619	214.7788663	94.2112162	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.94	136.2378126	196.1799968	217.1182566	122.9863172	197.9473936	219.8734713	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
8.96	132.1027118	192.0986559	219.8628216	120.7786713	197.6398619	216.9609147	95.4576761	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	7	10
8.98	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	7	10
9	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.02	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.04	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.06	132.1027118	189.6953208	211.4805425	113.0238734	195.7929276	217.1703849	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.08	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.1	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.12	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.14	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.16	131.2776914	192.8479781	214.6132459	117.6484558	191.9812081	215.4250492	94.2112162	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.18	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.2	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.22	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.24	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.26	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.28	133.6420423	193.4745602	217.1182566	120.2818067	196.4953947	216.4250492	91.7126965	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.3	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.32	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.34	133.4132417	189.6953208	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	8	10
9.36	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.38	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.4	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.42	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	8	10
9.44	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.46	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.48	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.5	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.52	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.54	133.4132417	189.6953208	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	8	10
9.56	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.58	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.6	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.62	133.6420419	194.4141983	201.6713369	116.9011927	197.2084538	216.1609864	99.8018764	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	8	10
9.64	133.4132417	189.6953208	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	8	10
9.66	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.68	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.7	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.72	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.74	133.4132417	189.6953208	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.8000763	0.02	2012	9	9	16	1	8	10
9.76	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.78	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	89.7000458	0.02	2012	9	9	16	1	8	10
9.8	131.1661813	196.7864227	219.3125009	116.7159857	195.1117152	215.4250492	52.3304992	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	8	10
9.82	136.8928329	197.2397286	217.4213369	118.9011927	196.3795937	213.7209607	94.9208196	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	8	10
9.84	132.1027118	193.6953208	211.4805425	113.0238734	193.2482102	218.5998862	52.3304992	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	8	10
9.86	136.8928329	197.2397286	217.4213369	118.9011927	196.3795937	213.7209607	94.9208196	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	8	10
9.88	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	8	10
9.9	136.1693429	196.4203818	213.9738649	119.2187764	192.3429495	211.1853132	51.3941984	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
9.92	133.6420419	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
9.94	136.4776933	193.7976862	215.8972772	120.9852067	196.4997114	215.9400869	95.4636296	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
9.96	137.4133023	194.7273943	201.8150136	120.8818067	196.8978195	214.7788663	95.7136243	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
9.98	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
10	136.4776933	196.6086105	215.8972772	120.9852067	196.8978195	215.7395423	95.7136243	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	8	10
10.02	133.6420419	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.04	136.2992923	191.6295357	201.8150136	120.7786713	194.8121659	215.4250492	95.7752533	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.06	133.6420421	193.7976862	217.1182566	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.08	141.7992928	193.7976862	214.6132459	117.6484558	191.9812081	215.4250492	94.2112162	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.1	131.1661813	196.7273943	219.2964665	119.2187764	192.8315261	214.4649899	95.4576761	49.9637413	8.02495417	90.3000305	0.02	2012	9	9	16	1	9	10
10.12	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.14	133.6420419	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.16	136.9155029	196.0266559	219.8628216	113.0238734	196.4997114	216.9400869	95.5436243	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.18	132.1027118	189.6953208	211.4805425	113.0238734	195.7929276	217.1703849	95.4636296	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.2	136.9403027	196.9803366	219.9027112	117.6484558	196.0984196	216.3799937	95.4636296	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.22	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.24	131.4776914	196.9696962	202.4012843	117.2387764	196.2945956	216.9760418	91.7087596	49.9637413	8.02495417	90.1000861	0.01	2012	9	9	16	1	9	10
10.26	136.7992921	194.4141983	219.3125009	116.8162625	196.8121659	219.1699864	95.4636296	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.28	133.6420421	196.9205465	219.8628216	113.0119669	196.0984196	216.2920354	97.9637664	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.3	136.6406026	196.8086105	217.1182566	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.32	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.34	133.6420419	193.7976862	216.9819679	116.3883206	196.4997114	216.0920354	93.2720502	49.9637413	8.02495417	90.3000305	0.01	2012	9	9	16	1	9	10
10.36	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.38	136.2378126	196.2905705	219.3125081	122.9863172	197.9473936	219.8734713	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.4	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413	8.02495417	90.2000458	0.02	2012	9	9	16	1	9	10
10.42	136.6406026	196.8086105	201.5867726	121.4542664	199.2013071	213.0996869	95.7136243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.44	136.5403027	195.0406303	201.1867229	120.7786713	197.6398619	216.5998869	95.1436243	49.9637413	8.02495417	89.8000163	0.01	2012	9	9	16	1	9	10
10.46	136.1693429	191.9082701	201.8150136	119.2187764	191.2909418	213.1119861	95.7143336	49.9637413

12.3	140.2276743	196.7994927	216.3738899	116.7129657	180.7667526	217.6199029	56.28692453	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.32	140.8029955	196.1843577	217.7108386	116.2756192	196.8953947	213.8978837	53.9853096	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.34	139.4187223	196.6268228	216.5108229	117.1147591	196.6831101	216.3692685	57.08149653	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.36	139.9153025	196.0426025	215.2014201	117.0238733	196.0984196	220.7543432	57.20541453	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.38	129.2951207	195.6871203	216.6831012	117.6646598	195.6371603	223.8978837	57.2005497	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.4	129.8153025	195.1315203	217.3108229	118.1147591	195.1831101	224.3692685	56.68149653	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.42	129.8026228	194.4121903	218.2108229	118.1456531	194.1456531	214.4669899	57.5819953	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.44	136.4779953	196.1729968	216.3103929	117.3397591	196.8876101	224.3692685	56.65808229	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.46	139.8028228	197.8987568	222.4012543	118.9011167	197.3303728	216.6792714	55.42739499	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.48	136.6604228	192.5347321	219.4237112	114.8238054	192.2308038	219.7269423	51.70897999	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.5	136.6153025	192.1315203	219.2108229	114.1147591	192.1831101	224.3692685	51.08149653	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.52	133.5426419	191.4743602	218.7396676	116.3396676	191.4396676	224.8027267	57.28541453	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.54	139.5403227	193.7876862	214.3831255	120.1527395	193.7876526	217.6199029	58.21594697	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.56	139.2603023	193.7876862	217.7108386	121.7171731	193.7387326	215.1119861	57.9637994	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.58	139.5403227	191.9082701	219.2084693	119.5298661	191.4396395	215.1119861	52.4273499	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.6	139.5403227	190.4276862	219.2084693	118.1147591	190.4396395	215.1119861	52.4273499	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.62	139.6660427	188.1843577	218.8603603	117.2397591	187.8303728	215.7269423	54.52397199	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.64	139.2902623	186.7994927	218.7396676	120.0303998	187.8473599	215.1119861	57.3092497	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.66	139.3939139	186.7273903	213.9739529	119.4993395	186.0603215	214.4669899	56.60302398	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.68	131.7902015	182.2315061	213.9739529	118.5298661	182.0951539	213.9171544	58.2193697	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.7	132.4153227	181.6082701	214.2084693	119.1147591	181.6396395	215.1119861	57.9637994	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.72	136.5903228	181.9903228	214.2203229	118.7129657	181.9303728	214.7269423	54.52397199	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.74	136.1653429	182.9669902	216.8831572	119.6298026	182.9076101	216.9603147	55.1087263	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.76	136.5153227	183.4276862	217.7108386	119.1147591	183.4396395	215.1119861	57.9637994	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.78	139.5403227	185.1812143	213.7396529	121.2997997	185.4396529	216.8126667	55.27499697	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.8	132.1327118	186.4141983	213.9831503	121.4542664	192.3035498	213.9171544	57.6519953	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.82	137.4153023	193.7876862	219.6237112	121.4242664	194.4997114	219.8126667	53.8993139	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.84	133.9777722	194.7273943	217.6213999	116.3992999	193.9395402	213.8978837	57.3092497	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.86	136.6153227	195.7273943	217.6213999	116.3992999	195.7273943	213.8978837	57.3092497	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.88	139.6604228	196.8871203	218.9868529	120.7789213	196.2629395	217.6199029	55.3509992	49.9637413	6.024948077	90.80003305	0.00	2012	9	9	16	1	11	10
12.9	139.9779239	193.7876862	218.9831512	114.5237787	197.0598038	216.3692685	58.27375587	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
12.92	132.1327118	191.2817568	219.6603016	126.7789213	197.3303728	216.9126667	57.3092497	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
12.94	133.9777722	192.8479761	220.3603023	120.9943034	196.8953947	216.4669899	55.1087263	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
12.96	133.6027322	192.2315061	220.3603023	120.9943034	192.0951539	216.4669899	55.1087263	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
12.98	140.8029955	187.5229927	212.4012543	114.5237787	186.2496413	216.3692685	56.7136423	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13	132.4153227	192.2315061	213.9739529	117.6496598	193.8971603	217.3069078	52.3509992	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13.02	137.7376562	195.0426025	215.9739529	118.6496598	195.1396395	215.4269899	55.7798663	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13.04	132.4153227	195.0426025	217.7543002	122.9863732	192.9315301	212.9023112	52.3509992	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13.06	139.5403227	195.0426025	217.7543002	122.9863732	195.0426025	212.9023112	52.3509992	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13.08	132.4153227	196.9051665	216.3603016	118.2742192	195.4951495	217.4169029	54.5329199	49.9637413	6.024948077	90.80003305	0.20999999	2012	9	9	16	1	12	10
13.1	136.6604228	195.0172774	213.9831402	117.3397591	197.0598038	215.7269423	57.6649454	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.12	136.6153227	196.7994927	216.3831572	118.6298026	196.7994927	216.9126667	55.1087263	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.14	137.3398732	196.7994927	218.3831572	120.4598026	196.7994927	216.9126667	52.5213629	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.16	134.2998268	196.1729968	218.3708899	113.5821185	196.3795027	216.9603147	55.1087263	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.18	133.6903021	196.6862268	218.9831512	120.7789213	196.4603947	217.4169029	52.9603429	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.2	135.8028228	196.1729968	218.9831402	118.7722205	197.6473599	217.4169029	53.3893096	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.22	136.2153227	196.1729968	218.3831572	120.1527395	196.1729968	217.4169029	53.3893096	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.24	136.5028126	196.5603264	221.1867729	120.1527395	196.5603264	216.2669918	53.8123112	54.21135142	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.26	134.9153025	192.2315061	218.9831402	116.3992999	192.2315061	216.3692685	52.6273499	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.28	132.4153227	191.3895025	211.4831025	121.2997997	189.5147992	216.7269423	49.8023999	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.3	136.6604228	196.1729968	218.9831402	118.5298661	193.9395402	221.3679051	54.6908229	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.32	136.6153227	196.1729968	218.3831572	118.5298661	196.1729968	216.9603147	55.1087263	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.34	132.4153227	192.2315061	220.3831572	126.7789213	196.4603947	216.1969663	52.3509992	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.36	134.9153025	193.4743602	221.4313999	117.9628325	197.3303728	215.1119861	52.9603429	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.38	136.7903021	193.1812143	218.7396676	121.4242664	193.4395402	217.2604163	57.2541453	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.4	136.6604228	193.1209223	220.9831243	118.9011167	195.7867526	215.9256169	56.7136423	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.42	136.2153227	193.7876862	220.3831572	118.9011167	193.7876862	216.9603147	55.1087263	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.44	136.6153227	196.9669902	219.8831572	119.3298661	196.3303728	215.1119861	55.9603429	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.46	139.6029241	201.5479761	213.9739529	118.2742192	197.8398619	215.1119861	57.9637994	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.48	137.7376562	201.5479761	216.3831572	118.2742192	197.8398619	215.1119861	57.9637994	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.5	137.7376562	191.3895025	216.9831512	118.6298026	189.9315301	217.3069078	56.4908229	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.52	137.9777722	191.6082701	217.4213999	120.6598032	191.3303728	216.9792714	56.0663263	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.54	136.2653227	196.1843577	217.1108386	119.9011167	197.8398619	216.3692685	55.9603429	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.56	136.8028228	196.3929964	216.8831512	120.0303998	196.5147992	217.6199029	55.3509992	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.58	136.2153227	196.1729968	217.3213999	119.7298661	196.1729968	217.4169029	55.3509992	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.6	137.4153023	196.1729968	217.3213999	119.7722205	197.3303728	216.4669899	55.3509992	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.62	135.8028228	196.7273903	216.7396676	116.5892122	196.5147992	216.3692685	55.3509992	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.64	133.6903219	196.0891665	215.9831609	118.9011167	196.1665825	215.1119861	55.2713192	54.21135142	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.66	136.2653227	197.5481165	217.3213999	117.6496598	197.6398619	216.4669899	55.0923629	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.68	136.2153227	197.5481165	217.3213999	117.6496598	197.5481165	216.4669899	55.0923629	49.9637413	6.024949103	90.80003153	0.00	2012	9	9	16	1	12	10
13.7	132.7127118	194.4141983	218.3831572	117.2397591	194.4141983	217.3069078	55.7798663	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.72	132.4153227	192.7876862	218.9831512	118.9011167	192.3303728	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.74	132.7127118	192.7876862	218.9831512	118.9011167	192.7876862	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.76	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.78	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.8	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.82	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.84	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.86	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.88	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.9	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.92	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.94	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.96	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
13.98	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.02	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.04	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.06	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.08	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.1	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.12	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.14	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.16	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.18	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.2	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.22	133.9777722	193.4743602	218.9831512	118.9011167	193.4743602	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.24	136.4779953	196.7994927	221.1867729	118.9011167	196.7994927	215.1119861	55.9603429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.26	136.6153227	196.5603264	221.1867729	117.9298661	196.4153227	216.2669918	56.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.28	139.9153227	196.5603264	219.3108229	118.3998999	196.5603264	216.9126667	55.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.3	139.9153227	196.5603264	219.3108229	118.3998999	196.5603264	216.9126667	55.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.32	136.6604228	191.9082701	218.9831572	117.9298661	189.1396395	216.3692685	56.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.34	136.5028228	191.9082701	219.3108229	118.5298661	189.5316228	216.7269423	55.5203721	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.36	139.2276139	195.4743602	219.9831572	116.3992122	197.3303728	216.3692685	53.8993139	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.38	139.9153227	201.1867729	216.3883036	191.9012399	214.1719769	58.27375587	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.4	139.9153227	202.4276862	216.3831572	192.9298661	214.1719769	58.27375587	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.42	139.9153025	202.6479761	216.9831512	192.9011167	196.3795027	214.1719769	54.27135142	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.44	139.5403227	202.0286029	219.9829116	120.4998262	196.8953947	216.3692685	57.9637994	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.46	131.1902015	189.4203819	219.3831572	119.7722205	189.1147192	216.9996663	55.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.48	139.9153227	191.9082701	209.9143428	119.3998999	196.4995714	216.9603147	56.9023429	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.5	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.52	139.9153025	191.2817568	215.2084693	118.9011167	191.2817568	216.7269423	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.54	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.56	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.58	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.6	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.62	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.64	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.66	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.68	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.7	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.72	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.74	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.76	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.78	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.8	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.82	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.84	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.86	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263	49.9637413	6.024949103	91.00003153	0.00	2012	9	9	16	1	12	10
14.88	139.9153227	196.1729968	216.3831572	118.2742192	196.1729968	216.9126667	55.1087263

16,74	139,918682	196,9200465	203,8937356	116,348206	136,2984196	219,1969664	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,76	133,8928712	194,4141983	219,8231172	121,2913997	150,6183271	220,4409589	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,8	133,5420419	196,7299924	219,2577969	116,8433016	136,2984196	219,1969664	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,9	135,5420227	196,6871224	219,2577969	117,9425325	137,2268528	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,92	135,227601	193,6953269	218,9833132	118,2764192	136,4998714	219,6776219	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,94	133,8928712	196,4141983	219,8231172	121,2913997	150,6183271	220,4409589	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,96	135,2984202	196,3267207	217,2213389	121,2913997	148,8978197	217,4199909	55,6419993	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,98	136,3928126	192,9669662	221,1867229	119,5298661	150,7667626	220,4409589	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,9	145,8928926	191,8199969	219,9833172	117,2347546	146,8133456	219,7395423	55,7799994	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
16,92	134,2992923	195,0456303	218,9833132	118,2764192	150,6183271	220,4409589	57,2261453	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
16,94	133,8928712	196,4141983	219,8231172	121,2913997	150,6183271	220,4409589	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
16,96	135,4141217	194,4141983	219,8231172	117,6496458	150,6183271	220,3395458	55,8636296	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
16,98	132,7273218	195,5420989	218,9578696	116,8433016	150,7667626	219,3695265	53,2729262	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
17	136,227601	196,2426303	219,3625969	116,8433016	150,1417732	219,3400856	55,4626296	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
17,02	131,4775614	193,1412142	218,6132459	119,5298661	136,3799207	219,3695265	58,2775567	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
17,04	135,5420227	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,06	136,2276126	194,7299924	217,1126266	122,9667	146,4998714	208,8016961	53,3853306	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
17,08	133,8153025	193,7876862	221,2913997	121,2913997	156,29596	219,3695265	59,8613279	49,9637473	6,0040479	91,1000561	0,01	2012	9	9	16	1	16	10
17,1	136,6452026	149,1843277	216,8833062	119,5298661	137,2003138	217,6199909	57,3555457	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,12	136,1653429	195,0456303	218,9578679	116,2976199	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,14	135,5420227	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,16	135,5420227	191,,9600225	219,2035006	116,2976199	146,4998714	219,1119861	55,7799994	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,18	136,1653429	196,6098105	212,4211635	117,0238724	156,2018371	219,6776219	60,1103799	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,2	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,22	133,8928712	196,9200465	219,2577969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,24	133,8928712	196,6984656	222,5012543	116,9211927	156,9213328	219,9171024	58,9601564	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,26	136,1653429	196,6871224	216,8833062	124,5331335	151,2867325	216,2464871	52,9339196	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,28	133,8928712	193,4764662	222,5012543	116,7199657	156,7929276	214,1172768	58,9339963	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,3	135,5420227	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,32	131,4775614	196,8871224	219,9833172	117,2347546	156,29596	219,8139927	56,1396763	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,34	136,477663	191,8982701	214,8133459	116,2764192	155,8719928	214,8649899	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,36	133,6353419	194,1293023	216,9668205	116,4998714	156,4998714	216,4664871	56,9863243	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,38	132,4182217	194,4141983	211,7489323	120,1927395	156,8978181	214,4649899	52,2275609	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,4	135,5420227	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,42	137,4153623	196,0456303	217,4213389	119,2147576	156,6133456	213,8679827	55,3853306	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,44	135,6428602	194,7273943	215,8833172	117,6496458	156,29596	217,3069078	55,7132423	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,46	133,6353419	195,6953269	216,1798676	121,2913997	151,2683213	216,3054992	52,9275997	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,48	132,7273218	193,7876862	219,9833069	117,0238724	155,2842163	222,3084543	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,5	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,52	136,3928126	193,1412142	217,1126266	120,7199213	156,7137328	219,5054996	56,3383063	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,54	135,5420227	197,5495166	217,4213389	117,2347546	156,2764192	219,1119861	57,4329962	49,4933346	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,56	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,58	133,8928712	193,7876862	213,3076422	121,2913997	156,6133456	220,4409589	60,4873321	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,6	139,8153025	195,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,62	136,2276126	193,3267207	213,3076422	121,2913997	156,7667626	220,4409589	60,4873321	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,64	135,2276126	195,9653364	213,3076422	117,0238724	156,6133456	216,1717768	54,6088229	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,66	136,3928126	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,68	133,1681813	195,6953269	214,3831355	117,0238724	150,8513251	214,4649899	55,9613243	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,7	135,2276126	196,2926705	218,9833132	116,5298661	157,3303728	214,5239196	54,5239196	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,72	133,8777722	195,9653364	213,3076422	120,4998714	156,4998714	212,6036113	52,6273995	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,74	136,6775239	191,8982701	219,2577969	117,5025727	156,29596	220,1214858	52,6273995	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,76	136,3928126	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,78	132,1927119	197,5495166	217,1126266	117,7133265	151,7667626	216,7332265	56,0866243	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,8	143,6438643	197,2332605	217,1126266	116,0992122	157,3303728	212,6036113	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,82	134,6027604	196,6098105	220,2640119	116,2976199	156,3399398	220,4409589	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,84	135,5420227	196,9200465	219,9833172	116,3882206	156,4929625	219,1969664	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,86	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,88	133,6353419	196,4871224	215,3831355	118,2764192	156,7929276	215,4649899	51,1599799	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,9	133,4182217	193,1412142	216,8833062	116,2764192	156,6933427	215,1119861	53,8661129	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,92	135,5420227	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,94	135,6428602	196,6098105	216,1798676	116,2764192	155,8719928	216,3054992	56,3383063	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,96	133,8777722	195,9653364	213,3076422	117,6496458	156,8978181	213,8679827	55,4626296	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
17,98	136,477663	191,8982701	214,8133459	116,2764192	155,8719928	214,8649899	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	16	10
18	135,1681813	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	16	1	17	10
18,02	135,6428602	193,1412142	200,8798506	116,2764192	156,7137328	216,1717768	52,6273995	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,04	136,3928126	194,7299924	219,2577969	117,2347546	148,8133456	219,1119861	57,2261453	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,06	136,7665631	196,1293023	213,3076422	117,0238724	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,08	136,477663	196,1293023	218,3798699	120,6998232	156,7929276	214,8649899	62,0213998	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,09	136,7665631	192,2266035	218,3798696	118,2764192	156,0862198	216,4664871	54,6088229	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,1	131,7665631	191,2817758	219,9833172	117,9425325	156,7137328	219,5054996	61,7183665	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,12	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,14	137,5795924	191,8982701	219,9833172	118,3882206	156,3399398	219,2920299	56,3383063	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,16	131,7665631	191,8982701	219,9833172	119,5298661	156,5299661	219,1969664	55,9613243	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,18	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,2	136,2992923	193,7876862	217,4213389	117,0238724	155,8719928	220,4409589	54,2113182	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,22	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,24	137,4153623	196,2926705	213,3076422	117,0238724	155,6331335	220,4409589	52,9601426	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,26	137,1028732	193,6921149	219,1798676	119,5298661	155,6331335	220,2851132	52,3339962	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,28	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,3	137,4153623	191,2817758	219,9833172	118,3882206	152,3634528	219,2920299	55,7799994	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,32	132,1927119	191,8982701	219,9833172	116,9211927	156,6133456	217,3069078	55,1463763	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,34	136,2992923	191,3956563	214,3831355	119,5298661	156,7929276	208,5350761	55,9863296	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,36	136,8928326	196,6098105	219,3625969	121,2913997	156,29596	214,8649899	58,2775567	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,38	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,4	136,6452026	196,9200465	218,9833132	118,2764192	156,3399398	219,2920299	52,3339962	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,42	136,2984202	193,7876862	214,3831355	121,4342864	155,5331335	199,2073371	55,6419993	48,3882827	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,44	137,4153623	193,1412142	218,3798696	120,6998232	156,7667626	219,1119861	55,7799994	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,46	137,4153623	196,9200465	213,3076422	122,3429485	156,2018371	219,1119861	51,7599799	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,48	136,2992923	196,6098105	219,9833172	117,0238724	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,5	136,6452026	193,4764662	221,4213389	121,4342864	155,5331335	199,2073371	55,6419993	48,3882827	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,52	136,1653429	194,4141983	219,8231172	124,2092668	157,6399619	214,7198063	52,2275609	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,54	137,4153623	196,9871224	214,8133459	117,0238724	156,6133456	219,8139927	49,9164991	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,56	133,6353419	195,5420989	213,3076422	117,6496458	156,6133456	219,8139927	49,9164991	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,58	136,2992923	193,7876862	217,4213389	117,0238724	156,6133456	219,8139927	49,9164991	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,6	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,62	136,6452026	193,1412142	219,9833172	118,3882206	153,5021165	219,9139927	55,2275609	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,64	132,1927119	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,66	132,1927119	194,7299924	217,2213389	119,5298661	155,8719928	219,5054996	55,9613243	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,68	137,1028732	194,4141983	219,9833172	117,3387591	157,6399619	219,7395423	54,2113182	52,9601426	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,7	136,6452026	196,9200465	217,4213389	116,7133265	157,4473299	217,5320904	55,3853306	49,3882827	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,72	136,7665631	193,6953269	219,3625969	118,9611927	156,29596	217,6199909	58,9613243	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,74	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,76	134,2992923	195,7876862	216,4873679	120,4998714	155,4998714	219,2920299	57,3555457	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,78	133,6428419	197,8260317	212,4211635	120,,7199213	155,2842163	213,2509976	53,9863296	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,8	132,7273218	196,6871224	220,9750626	117,9425325	156,8978181	214,4649899	55,7799994	49,9637473	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,82	131,7665631	196,0456303	219,3625969	116,3882206	156,3399398	219,8139927	54,8588229	54,8588229	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,84	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	54,8588229	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,86	134,6027604	192,5267207	217,1126266	116,2976199	156,29596	219,1119861	55,7799994	54,8588229	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,88	136,5420227	192,2315061	219,3125609	117,3387591	156,7929276	217,6199909	55,7799994	54,8588229	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,9	136,1653429	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	54,8588229	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,92	134,2992923	193,1412142	220,9750626	120,1927395	156,1683625	219,7395423	55,1463763	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,94	136,3928126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,96	143,6438643	196,1293023	220,9750626	124,8435602	157,6399619	219,2920299	53,2729262	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	17	1	17	10
18,98	137,4153623	192,5267207	219,3625969	116,5298661	157,6399619	219,7395423	53,2729262	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19	136,477663	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,02	137,4153623	193,7876862	220,9750626	118,2764192	156,2018371	219,6776219	52,9275997	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,04	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,06	137,4153623	193,7876862	220,9750626	118,2764192	156,2018371	219,6776219	52,9275997	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,08	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,1	136,6452026	193,1412142	220,9750626	118,2764192	156,2018371	219,6776219	52,9275997	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,12	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,14	131,7665631	193,1412142	221,4213389	117,0238724	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,16	136,5420227	196,1293023	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,18	133,8428711	196,9600225	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,2	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,22	136,6452026	191,,9600225	219,2577969	117,2347546	156,2764192	219,1119861	57,2261453	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,24	136,6452026	194,1293023	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,26	136,6452026	197,5495166	213,3076422	117,0238724	156,6133456	219,8139927	49,9164991	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,28	132,1927119	197,5495166	217,1126266	117,7133265	156,4998714	216,1717768	57,2261453	55,1463763	6,0040479	91,8000763	0,01	2012	9	9	18	1	18	10
19,3	136,2276126	196,2426303	219,3625969	116,8433016	156,6133456	219,8139927	49,9164991

21.18	134.915925	199.7391708	203.3678969	119.5299661	197.2088638	217.3068878	57.2264163	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.2	133.6656251	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.22	133.6656251	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.24	136.477903	196.7996827	216.7799476	126.4710137	192.2337586	216.2620354	58.2775767	57.2664143	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.26	135.3927921	193.7976862	219.3120929	117.6496268	197.6358619	215.8978637	57.2664143	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.28	133.4779903	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.3	133.6656251	191.3993254	216.2320929	120.9949042	197.3353728	211.3496269	56.5243918	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.32	133.6656251	191.6982701	214.3931315	117.6496268	196.1394916	219.3464871	61.7183965	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.34	137.7378904	193.1412142	201.4307136	116.9011927	198.29266	219.6790219	56.1136243	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.36	136.9779339	196.9265469	216.3975696	122.3432465	195.6719033	216.3464871	55.4823296	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.38	133.4779903	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.4	133.6656251	199.4992268	216.9969056	113.6433384	196.7976276	214.7988063	56.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.42	136.6456035	193.4704092	216.8053852	119.5299661	196.8978181	217.6318929	53.2725362	53.2725362	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.43	133.6656251	199.9882334	216.9969056	120.4943293	195.4563625	201.2679051	54.8568229	54.8568229	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.46	136.6456035	193.1412142	212.4214035	119.5299661	196.8978181	220.7544322	56.4824296	56.4824296	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.47	136.6456035	193.1412142	216.1947172	119.5299661	196.8978181	220.7544322	56.4824296	56.4824296	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.5	136.6456035	191.6982701	216.9217112	120.2320999	197.6358619	220.7544322	53.2725362	53.2725362	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.52	133.6777722	193.6993269	214.3931315	114.5207787	192.3049189	215.4293492	55.7788786	55.7788786	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.54	136.6456035	194.1299023	216.8053852	120.6993032	196.7976276	217.6190929	54.2113192	54.2113192	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.56	136.6656035	193.1412142	216.3799999	114.5207787	196.8953437	216.8649899	55.1752533	55.1752533	49.95372586	91.6000061	0.00	2012	9	9	16	1	20	10
21.58	133.4779903	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	20	10
21.6	137.4159833	191.2617958	216.1799476	120.9949042	197.3353728	211.3496269	56.5243918	49.95372586	8.024951799	91.6000061	0.00	2012	9	9	16	1	21	10
21.62	137.4159833	191.2617958	216.9026069	122.6993032	196.29266	216.2620354	56.4823296	56.4823296	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
21.64	136.9779339	196.9265469	216.3975696	122.3432465	195.6719033	216.3464871	55.4823296	55.4823296	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
21.66	133.6777722	194.1299023	216.3975696	120.6993032	196.4964286	217.6190929	55.8867296	55.8867296	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
21.68	136.9403027	191.2617958	216.3975696	122.0309996	196.4964286	219.9196427	56.4824296	56.4824296	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
21.7	133.6656251	193.6993269	213.3739949	114.5207787	196.4964286	216.3920354	55.4791761	55.4791761	49.95372586	91.7000458	0.00	2012	9	9	16	1	21	10
21.72	135.3927921	196.0406303	216.8053852	119.5299661	197.3353728	210.7226827	53.2725362	53.2725362	49.95372586	91.7000458	0.00	2012	9	9	16	1	21	10
21.74	136.9403027	196.0406303	216.8053852	120.6993032	196.4964286	219.9196427	56.4824296	56.4824296	49.95372586	91.7000458	0.00	2012	9	9	16	1	21	10
21.76	133.6777722	193.2567527	213.3739949	119.5299661	196.29266	214.4649899	57.2664143	57.2664143	49.95372586	91.7000458	0.00	2012	9	9	16	1	21	10
21.78	132.4182017	194.4141983	216.9026152	116.0952122	196.7976276	216.3920354	53.2725362	53.2725362	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.8	133.6207924	196.7996827	216.7799476	126.7793113	196.1964253	216.3920354	53.2725362	53.2725362	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.82	137.7378904	196.9265469	217.4213989	119.5299661	196.29266	215.7395423	56.1136243	56.1136243	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.84	136.9403027	196.9265469	216.3975696	120.6993032	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.86	136.1692429	196.1299023	216.3975696	119.9299029	196.8978181	216.3920354	55.1397253	55.1397253	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.88	135.327931	196.6998105	216.2354905	119.2147764	196.29266	220.7544322	55.4873597	55.4873597	49.95372586	91.7000458	0.00	2012	9	9	16	1	20	10
21.9	137.4159833	193.1412142	216.2320929	121.4028994	195.8719033	216.8798219	57.6515963	57.6515963	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
21.92	136.6656251	194.4141983	216.3931315	119.5299661	196.5147162	213.3996869	57.2664143	57.2664143	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
21.94	136.6656251	194.4141983	216.3931315	119.5299661	196.5147162	213.3996869	57.2664143	57.2664143	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
21.96	137.7378904	196.9265469	216.3975696	122.3432465	197.2088638	215.2000875	57.4647664	57.4647664	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
21.98	137.4159833	197.6997548	220.2497119	120.7793113	196.7976276	219.9203495	57.4647664	57.4647664	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22.02	135.1812413	196.9665662	216.3931315	116.1147192	214.7988063	56.4791761	56.4791761	56.4791761	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22.04	134.2992923	196.0406303	217.7615329	112.6433384	196.7976276	215.1118661	54.2113192	54.2113192	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22.06	133.6777722	194.7373943	216.8053852	116.2710136	196.8002452	215.1118661	56.9865243	56.9865243	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22.08	134.6027924	196.2932155	216.8053852	120.0309996	195.8719033	214.7988063	54.5239196	54.5239196	49.95372586	91.6000061	0.20999999	2012	9	9	16	1	21	10
22.1	136.1692429	196.1299023	216.3975696	119.9299029	196.8978181	216.3920354	55.1397253	55.1397253	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
22.12	136.1692429	195.4704092	216.8053852	119.9299029	196.8978181	216.3920354	55.1397253	55.1397253	49.95372586	91.6000061	0.00	2012	9	9	16	1	21	10
22.14	136.1692429	192.5347421	216.3975696	119.5299661	196.29266	215.1118661	55.7788786	55.7788786	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.16	133.6656251	197.3489166	215.3739949	116.3960908	195.2482132	201.9949113	55.1752533	55.1752533	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.18	131.4779914	194.1299023	217.1182086	119.5299661	197.6358619	220.7544322	55.1752533	55.1752533	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.2	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.22	135.2375126	195.2377108	216.8053852	118.2710136	196.1964253	216.9196427	56.0963963	56.0963963	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.24	136.6656035	194.4141983	216.8053852	118.6011927	197.3353728	219.9203495	61.4547921	61.4547921	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.26	136.6656035	195.1484277	216.7799476	118.3960908	196.3795037	217.3068878	56.8863243	56.8863243	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.28	135.9403027	195.6203018	216.8053852	111.7547962	195.4563625	215.4293492	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.3	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.32	136.9206126	196.6203018	216.3975696	119.5299661	197.3353728	215.2601192	54.6268229	54.6268229	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.34	136.1692429	196.1299023	217.7544302	121.7717731	195.8719033	215.7395423	55.7788786	55.7788786	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.36	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.38	136.6656035	195.0503968	202.3412423	119.5299661	196.7976276	216.8798219	56.1136243	56.1136243	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.4	136.1692429	192.8279791	214.5639412	113.5021185	196.7976276	217.3068878	53.8671031	53.8671031	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.42	135.3927921	195.4704092	217.4307136	117.9032029	196.4964286	221.3614152	55.4824296	55.4824296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.44	137.4159833	199.0991168	217.6313999	117.9032029	197.6358619	216.9920147	63.2622132	63.2622132	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.46	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.48	134.9155925	196.7996827	206.8809976	121.4028994	197.6358619	219.3920354	53.3857006	53.3857006	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.5	134.9155925	196.7996827	216.3975696	119.5299661	196.8978181	216.8649899	57.3353457	57.3353457	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.52	136.7692621	196.7996827	216.9026069	119.5299661	196.4964286	217.6190929	57.3353457	57.3353457	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.54	136.1692429	191.9993254	216.7799476	117.3387561	197.2088638	212.4770544	52.9661429	52.9661429	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.56	136.1692429	196.7996827	216.7799476	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.58	136.9403027	196.9265469	216.7799476	120.1327399	196.5953432	214.4649899	51.7089799	51.7089799	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.6	131.1693813	195.6993269	209.2603022	121.4028994	196.8962186	215.1118661	56.4823296	56.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.62	133.6777722	193.6993269	216.3975696	119.9299029	196.8978181	217.6190929	53.2725362	53.2725362	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.64	133.6777722	193.1412142	201.9812623	120.1327399	196.5953432	216.8798219	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.66	133.6656251	191.3993254	217.7544302	111.3387561	196.6953437	217.6328994	57.3353457	57.3353457	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.68	133.6656251	191.6982701	202.4512423	119.9299029	195.8719033	217.9193929	51.7089799	51.7089799	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.7	135.9403027	191.6982701	216.9217112	117.6496268	197.6358619	215.9293492	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.72	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.74	136.6656035	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.76	132.7277318	196.5265469	215.9745676	112.6433384	196.8962186	216.3920354	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.78	133.6656251	196.6203018	216.4957879	120.6993032	197.6358619	216.3920354	51.3833928	51.3833928	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.8	137.4159833	196.0406303	216.8053852	117.3387561	197.2088638	219.9203495	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.82	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.84	137.4159833	196.5265469	213.3739949	119.5299661	196.8978181	217.6328994	55.3857006	55.3857006	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.86	137.4159833	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	21	10
22.88	131.7692013	195.4704092	211.1685202	116.2710136	196.4964286	214.7988063	55.1397253	55.1397253	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
22.9	136.9403027	193.7976862	216.9969056	119.5299661	196.7976276	216.3920354	55.4824296	55.4824296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
22.92	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
22.94	141.1693508	196.6998105	216.8053852	117.9032029	197.6358619	216.3996869	57.3353457	57.3353457	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
22.96	139.9159842	191.9993254	216.3931315	116.7108857	193.2482132	219.8138627	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
22.98	135.2375126	199.9882334	216.3739949	112.0173839	195.5953432	213.9879878	53.3857006	53.3857006	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23	134.2992923	199.4294537	216.9979679	117.6496268	197.6358619	216.9203495	51.7089799	51.7089799	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.02	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.04	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.06	133.6207924	196.3265662	216.7799476	116.9011927	197.6358619	216.9920147	51.7089799	51.7089799	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.08	133.6207924	193.6993269	216.3931315	116.1147192	196.1964253	216.9203495	55.2322492	55.2322492	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.1	133.6207924	193.6993269	216.3931315	116.1147192	196.1964253	216.9203495	55.2322492	55.2322492	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.12	136.477903	196.7996827	216.7799476	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.14	135.3927921	193.1412142	216.1947172	117.6496268	197.6358619	216.8798219	55.1752533	55.1752533	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.16	135.3927921	191.6982701	216.9026069	117.6496268	197.6358619	216.8798219	55.1752533	55.1752533	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.18	137.4159833	193.1412142	216.1947172	117.6496268	197.6358619	216.8798219	55.1752533	55.1752533	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.2	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.22	135.1812413	193.6993269	213.3739949	116.7108857	193.2482132	219.8138627	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.24	135.3927921	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.26	136.9206126	196.3265662	216.9026069	119.5299661	197.3353728	216.9196427	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.28	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.3	133.6777722	194.1299023	201.9812623	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.32	136.1692429	192.5347421	216.7799476	116.9011927	197.6358619	220.7544322	56.1522728	56.1522728	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.34	139.6656035	193.6993269	216.3931315	116.7108857	193.2482132	219.8138627	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.36	136.1692429	192.5347421	216.7799476	116.9011927	197.6358619	216.9920147	52.9661429	52.9661429	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.38	136.2964424	196.6998105	216.7799476	119.5299661	197.3353728	220.4409899	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.4	136.2964424	196.6998105	216.2354905	119.5299661	197.3353728	220.4409899	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.42	136.2964424	194.1299023	217.4213989	119.5299661	197.6358619	217.6190929	52.9661429	52.9661429	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.44	135.3927921	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.46	135.6252419	195.4704092	216.3931315	119.5299661	197.6358619	216.3996869	55.2322492	55.2322492	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.48	133.4121217	191.6982701	217.4213989	121.2919997	196.0941166	215.7395423	54.2113192	54.2113192	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.5	133.6207924	193.1412142	216.8053852	117.9032029	197.2088638	214.4649899	52.3309902	52.3309902	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.52	132.7277318	197.2332925	216.9026069	119.7732255	193.2482132	219.3464871	56.4823296	56.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.54	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.56	135.1812413	194.1299023	216.3931315	116.2710136	196.2964253	216.8798219	55.1397253	55.1397253	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.58	136.9403027	194.4141983	216.3931315	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.6	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.62	136.1692429	196.6203018	216.3975696	119.9299029	196.8978181	216.3920354	55.1397253	55.1397253	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.64	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.66	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372586	91.6000305	0.00	2012	9	9	16	1	22	10
23.68	134.2992923	194.4141983	217.4213989	117.6496268	196.29266	219.1989664	55.7520523	55.7520523	49.95372584	91.6000305	0.00	2012	9	9	16	1	22	10
23.7	133.6656251	201.9812623	201.9812623	121.2919997	195.1394916	215.9293492	55.1397253	55.1397253	49.95372584	91.6000305	0.00	2012	9	9	16	1	22	10
23.72	131.7692013	194.4141983	216.3931315	121.2919997	196.4964286	216.4649899	55.9867243	55.9867243	49.95372584	91.6000305	0.00	2012	9	9	16	1	22	10
23.74	136.9403027	196.0406303	216.8053852	119.5299661	196.29266	216.4649899	55.4823296	55.4823296	49.95372584	91.6000305	0.00	2012	9	9	16	1	22	10
23.76	133.6656251	194.4141983	216.3931315	121.2919997	196.4964286	216.2620354	57.3353457	57.3353457	49.95372584	91.6000

29.62	132.4192017	190.0266609	211.7991928	117.0238734	132.86672	191.7092195	219.7339627	67.9647804	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.64	133.2376126	190.0406303	211.8013399	132.7799513	133.0000000	191.7092195	219.9034596	53.2735042	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.65	133.3222227	190.0546401	211.8035000	133.0000000	134.1666667	191.7092195	220.0729493	52.4024296	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.66	133.4067327	190.0686498	211.8056601	134.1666667	135.3333333	191.7092195	220.2424889	51.6312428	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.7	133.4912428	190.0826595	211.8078202	135.3333333	136.5000000	191.7092195	220.4120286	50.7600560	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.71	133.5757529	190.0966692	211.8099803	136.5000000	137.6666667	191.7092195	220.5815683	49.8888692	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.72	133.6602631	190.1106790	211.8121404	137.6666667	138.8333333	191.7092195	220.7511080	49.0176824	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.73	133.7447732	190.1246887	211.8143005	138.8333333	140.0000000	191.7092195	220.9206476	48.1464956	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.74	133.8292833	190.1386984	211.8164606	140.0000000	141.1666667	191.7092195	221.0901873	47.2753088	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.75	133.9137934	190.1527081	211.8186207	141.1666667	142.3333333	191.7092195	221.2597269	46.4041220	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.76	133.9983035	190.1667178	211.8207808	142.3333333	143.5000000	191.7092195	221.4292666	45.5329352	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.77	134.0828136	190.1807275	211.8229409	143.5000000	144.6666667	191.7092195	221.5988063	44.6617484	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.78	134.1673237	190.1947372	211.8251010	144.6666667	145.8333333	191.7092195	221.7683460	43.7905616	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.79	134.2518338	190.2087469	211.8272611	145.8333333	147.0000000	191.7092195	221.9378857	42.9193748	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.8	134.3363440	190.2227566	211.8294212	147.0000000	148.1666667	191.7092195	222.1074254	41.0481880	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.81	134.4208541	190.2367663	211.8315813	148.1666667	149.3333333	191.7092195	222.2769651	40.1769012	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.82	134.5053642	190.2507760	211.8337414	149.3333333	150.5000000	191.7092195	222.4465048	39.3056144	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.83	134.5898743	190.2647857	211.8359015	150.5000000	151.6666667	191.7092195	222.6160445	38.4344276	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.84	134.6743844	190.2787954	211.8380616	151.6666667	152.8333333	191.7092195	222.7855842	37.5632408	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.85	134.7588945	190.2928051	211.8402217	152.8333333	154.0000000	191.7092195	222.9551239	36.6920540	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.86	134.8434046	190.3068148	211.8423818	154.0000000	155.1666667	191.7092195	223.1246636	35.8208672	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.87	134.9279147	190.3208245	211.8445419	155.1666667	156.3333333	191.7092195	223.2942033	34.9496804	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.88	135.0124248	190.3348342	211.8467020	156.3333333	157.5000000	191.7092195	223.4637430	33.0784936	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.89	135.0969349	190.3488439	211.8488621	157.5000000	158.6666667	191.7092195	223.6332827	32.2073068	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.9	135.1814450	190.3628536	211.8510222	158.6666667	159.8333333	191.7092195	223.8028224	31.3361200	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.91	135.2659551	190.3768633	211.8531823	159.8333333	161.0000000	191.7092195	223.9723621	30.4649332	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.92	135.3504652	190.3908730	211.8553424	161.0000000	162.1666667	191.7092195	224.1419018	29.5937464	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.93	135.4349753	190.4048827	211.8575025	162.1666667	163.3333333	191.7092195	224.3114415	28.7225596	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.94	135.5194854	190.4188924	211.8596626	163.3333333	164.5000000	191.7092195	224.4809812	27.8513728	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.95	135.6039955	190.4329021	211.8618227	164.5000000	165.6666667	191.7092195	224.6505209	26.9801860	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.96	135.6885056	190.4469118	211.8639828	165.6666667	166.8333333	191.7092195	224.8200606	25.2377924	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.97	135.7730157	190.4609215	211.8661429	166.8333333	168.0000000	191.7092195	224.9896003	23.5954988	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.98	135.8575258	190.4749312	211.8683030	168.0000000	169.1666667	191.7092195	225.1591400	22.7532052	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
29.99	135.9420359	190.4889409	211.8704631	169.1666667	170.3333333	191.7092195	225.3286797	21.9109184	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30	136.0265460	190.5029506	211.8726232	170.3333333	171.5000000	191.7092195	225.4982194	20.9686316	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.01	136.1110561	190.5169603	211.8747833	171.5000000	172.6666667	191.7092195	225.6677591	19.0263448	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.02	136.1955662	190.5309700	211.8769434	172.6666667	173.8333333	191.7092195	225.8372988	18.0840580	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.03	136.2800763	190.5449797	211.8791035	173.8333333	175.0000000	191.7092195	226.0068385	17.1417712	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.04	136.3645864	190.5589894	211.8812636	175.0000000	176.1666667	191.7092195	226.1763782	16.1994844	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.05	136.4490965	190.5729991	211.8834237	176.1666667	177.3333333	191.7092195	226.3459179	15.2571976	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.06	136.5336066	190.5870088	211.8855838	177.3333333	178.5000000	191.7092195	226.5154576	14.3149108	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.07	136.6181167	190.6010185	211.8877439	178.5000000	179.6666667	191.7092195	226.6849973	13.3726240	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.08	136.7026268	190.6150282	211.8899040	179.6666667	180.8333333	191.7092195	226.8545370	12.4303372	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.09	136.7871369	190.6290379	211.8920641	180.8333333	182.0000000	191.7092195	227.0240767	11.4880504	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.1	136.8716470	190.6430476	211.8942242	182.0000000	183.1666667	191.7092195	227.1936164	10.5457636	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.11	136.9561571	190.6570573	211.8963843	183.1666667	184.3333333	191.7092195	227.3631561	9.6034768	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.12	137.0406672	190.6710670	211.8985444	184.3333333	185.5000000	191.7092195	227.5326958	8.6611900	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.13	137.1251773	190.6850767	211.9007045	185.5000000	186.6666667	191.7092195	227.7022355	7.7189032	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.14	137.2096874	190.6990864	211.9028646	186.6666667	187.8333333	191.7092195	227.8717752	6.7766164	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.15	137.2941975	190.7130961	211.9050247	187.8333333	189.0000000	191.7092195	228.0413149	5.8343296	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.16	137.3787076	190.7271058	211.9071848	189.0000000	190.1666667	191.7092195	228.2108546	4.8920428	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.17	137.4632177	190.7411155	211.9093449	190.1666667	191.3333333	191.7092195	228.3803943	3.9497560	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.18	137.5477278	190.7551252	211.9115050	191.3333333	192.5000000	191.7092195	228.5499340	3.0074692	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.19	137.6322379	190.7691349	211.9136651	192.5000000	193.6666667	191.7092195	228.7194737	2.0651824	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.2	137.7167480	190.7831446	211.9158252	193.6666667	194.8333333	191.7092195	228.8890134	1.1228956	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.21	137.8012581	190.7971543	211.9179853	194.8333333	196.0000000	191.7092195	229.0585531	0.1806088	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.22	137.8857682	190.8111640	211.9201454	196.0000000	197.1666667	191.7092195	229.2280928	0.0383220	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.23	137.9702783	190.8251737	211.9223055	197.1666667	198.3333333	191.7092195	229.3976325	0.0960352	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.24	137.9547884	190.8391834	211.9244656	198.3333333	199.5000000	191.7092195	229.5671722	0.1537484	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.25	138.0392985	190.8531931	211.9266257	199.5000000	200.6666667	191.7092195	229.7367119	0.2114616	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.26	138.1238086	190.8672028	211.9287858	200.6666667	201.8333333	191.7092195	229.9062516	0.2691748	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.27	138.2083187	190.8812125	211.9309459	201.8333333	203.0000000	191.7092195	230.0757913	0.3268880	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.28	138.2928288	190.8952222	211.9331060	203.0000000	204.1666667	191.7092195	230.2453310	0.3846012	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.29	138.3773389	190.9092319	211.9352661	204.1666667	205.3333333	191.7092195	230.4148707	0.4423144	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.3	138.4618490	190.9232416	211.9374262	205.3333333	206.5000000	191.7092195	230.5844104	0.5000276	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.31	138.5463591	190.9372513	211.9395863	206.5000000	207.6666667	191.7092195	230.7539501	0.5577408	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.32	138.6308692	190.9512610	211.9417464	207.6666667	208.8333333	191.7092195	230.9234898	0.6154540	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.33	138.7153793	190.9652707	211.9439065	208.8333333	210.0000000	191.7092195	231.0930295	0.6731672	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.34	138.7998894	190.9792804	211.9460666	210.0000000	211.1666667	191.7092195	231.2625692	0.7308804	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.35	138.8843995	190.9932901	211.9482267	211.1666667	212.3333333	191.7092195	231.4321089	0.7885936	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.36	138.9689096	191.0072998	211.9503868	212.3333333	213.5000000	191.7092195	231.6016486	0.8463068	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.37	139.0534197	191.0213095	211.9525469	213.5000000	214.6666667	191.7092195	231.7711883	0.9040200	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.38	139.1379298	191.0353192	211.9547070	214.6666667	215.8333333	191.7092195	231.9407280	0.9617332	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.39	139.2224399	191.0493289	211.9568671	215.8333333	217.0000000	191.7092195	232.1102677	1.0194464	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.4	139.3069500	191.0633386	211.9590272	217.0000000	218.1666667	191.7092195	232.2798074	1.0771596	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.41	139.3914601	191.0773483	211.9611873	218.1666667	219.3333333	191.7092195	232.4493471	1.1348728	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.42	139.4759702	191.0913580	211.9633474	219.3333333	220.5000000	191.7092195	232.6188868	1.1925860	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.43	139.5604803	191.0053677	211.9655075	220.5000000	221.6666667	191.7092195	232.7884265	1.2502992	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.44	139.6449904	191.0193774	211.9676676	221.6666667	222.8333333	191.7092195	232.9579662	1.3080124	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.45	139.7295005	191.0333871	211.9698277	222.8333333	224.0000000	191.7092195	233.1275059	1.3657256	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.46	139.8140106	191.0473968	211.9719878	224.0000000	225.1666667	191.7092195	233.2970456	1.4234388	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.47	139.8985207	191.0614065	211.9741479	225.1666667	226.3333333	191.7092195	233.4665853	1.4811520	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.48	139.9830308	191.0754162	211.9763080	226.3333333	227.5000000	191.7092195	233.6361250	1.5388652	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.49	140.0675409	191.0894259	211.9784681	227.5000000	228.6666667	191.7092195	233.8056647	1.6965784	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.5	140.1520510	191.1034356	211.9806282	228.6666667	229.8333333	191.7092195	233.9752044	1.7542916	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.51	140.2365611	191.1174453	211.9827883	229.8333333	231.0000000	191.7092195	234.1447441	1.8120048	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.52	140.3210712	191.1314550	211.9849484	231.0000000	232.1666667	191.7092195	234.3142838	1.8697180	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.53	140.4055813	191.1454647	211.9871085	232.1666667	233.3333333	191.7092195	234.4838235	1.9274312	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.54	140.4900914	191.1594744	211.9892686	233.3333333	234.5000000	191.7092195	234.6533632	1.9851444	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.55	140.5746015	191.1734841	211.9914287	234.5000000	235.6666667	191.7092195	234.8229029	2.0428576	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.56	140.6591116	191.1874938	211.9935888	235.6666667	236.8333333	191.7092195	234.9924426	2.1005708	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.57	140.7436217	191.2015035	211.9957489	236.8333333	238.0000000	191.7092195	235.1619823	2.1582840	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.58	140.8281318	191.2155132	211.9979090	238.0000000	239.1666667	191.7092195	235.3315220	2.2159972	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.59	140.9126419	191.2295229	211.9000691	239.1666667	240.3333333	191.7092195	235.5010617	2.2737104	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.6	140.9971520	191.2435326	211.9022292	240.3333333	241.5000000	191.7092195	235.6706014	2.3314236	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.61	141.0816621	191.2575423	211.9043893	241.5000000	242.6666667	191.7092195	235.8401411	2.3891368	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.62	141.1661722	191.2715520	211.9065494	242.6666667	243.8333333	191.7092195	236.0096808	2.4468500	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.63	141.2506823	191.2855617	211.9087095	243.8333333	245.0000000	191.7092195	236.1792205	2.5045632	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.64	141.3351924	191.2995714	211.9108696	245.0000000	246.1666667	191.7092195	236.3487602	2.5622764	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.65	141.4197025	191.3135811	211.9130297	246.1666667	247.3333333	191.7092195	236.5182999	2.6199896	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.66	141.5042126	191.3275908	211.9151898	247.3333333	248.5000000	191.7092195	236.6878396	2.6777028	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.67	141.5887227	191.3416005	211.9173499	248.5000000	249.6666667	191.7092195	236.8573793	2.7354160	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.68	141.6732328	191.3556102	211.9195100	249.6666667	250.8333333	191.7092195	237.0269190	2.7931292	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.69	141.7577429	191.3696199	211.9216701	250.8333333	252.0000000	191.7092195	237.1964587	2.8508424	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.7	141.8422530	191.3836296	211.9238302	252.0000000	253.1666667	191.7092195	237.3659984	2.9085556	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.71	141.9267631	191.3976393	211.9259903	253.1666667	254.3333333	191.7092195	237.5355381	2.9662688	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.72	142.0112732	191.4116490	211.9281504	254.3333333	255.5000000	191.7092195	237.7050778	3.0239820	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.73	142.0957833	191.4256587	211.9303105	255.5000000	256.6666667	191.7092195	237.8746175	3.0816952	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.74	142.1802934	191.4396684	211.9324706	256.6666667	257.8333333	191.7092195	237.9441572	3.1394084	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.75	142.2648035	191.4536781	211.9346307	257.8333333	259.0000000	191.7092195	238.1136969	3.1971216	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.76	142.3493136	191.4676878	211.9367908	259.0000000	260.1666667	191.7092195	238.2832366	3.2548348	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.77	142.4338237	191.4816975	211.9389509	260.1666667	261.3333333	191.7092195	238.4527763	3.3125480	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.78	142.5183338	191.4957072	211.9411110	261.3333333	262.5000000	191.7092195	238.6223160	3.3702612	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.79	142.6028439	191.5097169	211.9432711	262.5000000	263.6666667	191.7092195	238.7918557	3.4279744	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.8	142.6873540	191.5237266	211.9454312	263.6666667	264.8333333	191.7092195	238.9613954	3.4856876	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.81	142.7718641	191.5377363	211.9475913	264.8333333	266.0000000	191.7092195	239.1309351	3.5434008	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.82	142.8563742	191.5517460	211.9497514	266.0000000	267.1666667	191.7092195	239.3004748	3.5991140	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.83	142.9408843	191.5657557	211.9519115	267.1666667	268.3333333	191.7092195	239.4700145	3.6568272	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.84	143.0253944	191.5797654	211.9540716	268.3333333	269.5000000	191.7092195	239.6395542	3.7145404	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.85	143.1099045	191.5937751	211.9562317	269.5000000	270.6666667	191.7092195	239.8090939	3.7722536	05/16/2024	6.02459546	91.7000549	0.01	2012	9	9	16	1	24	10
30.86	143.1944146	191.6077848	211.9583918	270.6666667	271.8333333	191.7092195	239.9786336	3.8299668	05/16/2024

39.06	136.6490928	164.4141963	217.1182898	118.2187762	198.8282932	214.7166903	63.9897096	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.08	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.10	136.4000000	164.4141963	217.1182898	118.2187762	198.8282932	214.7166903	63.9897096	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.12	131.1401913	196.6871224	217.3143452	117.6496456	165.1417132	214.7166903	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.14	136.4777653	196.9853393	224.8323966	118.5883395	198.9147992	216.3650265	53.2735902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.16	136.4777653	196.9853393	224.8323966	118.5883395	198.9147992	216.3650265	53.2735902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.18	137.2156925	196.6862268	217.2013209	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.2	136.5401611	193.7876862	217.2013209	122.9667212	192.6327098	217.6169029	54.2713216	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.22	136.6490928	196.7156179	214.3801335	117.0338731	155.9365042	214.7166903	56.1730633	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.24	133.6605921	191.9992252	216.1799476	113.2609219	192.9365042	215.1119661	57.3305497	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.26	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.28	136.3276126	196.1812142	212.3643429	118.2187762	198.3968968	199.3147992	215.7595423	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.3	136.6028228	190.9668952	213.3076642	118.2187762	196.4998714	215.8978837	57.3305497	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.32	136.7503631	193.1812142	216.1799476	121.4520994	195.4396286	202.3219976	54.3335916	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.34	132.4182317	193.4764002	216.1799476	118.3883306	196.4998714	201.2679051	54.2713216	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.36	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.38	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.4	136.7503631	196.5406303	216.1799476	118.9011927	195.4396286	214.4849899	57.3305497	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.42	134.2992923	196.7994007	212.3015422	118.6996008	195.4662625	216.9650147	54.3335916	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.44	137.7376934	194.1926023	216.9831012	118.2187762	198.4998714	216.1719768	56.1730633	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.46	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.48	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.5	132.4182317	194.7372943	216.8576696	117.9682325	197.4339619	217.6169029	56.0800363	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.52	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.54	133.6605921	196.7156179	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.56	136.9153025	196.9200493	216.9650265	119.5298661	192.6499387	215.8978837	53.7705796	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.58	137.1026732	195.7976862	215.9831012	120.7783173	196.4303420	217.6169029	55.3835706	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.6	137.7376934	193.3929969	216.9650265	118.6011927	190.1417132	216.9650147	56.1730633	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.62	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.64	137.1026732	195.7976862	215.2864905	118.1485021	199.5147992	216.8734723	55.1083739	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.66	134.2992923	196.6798768	214.3801335	120.1327395	196.6903947	216.9139627	53.3835706	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.68	136.7503631	196.5406303	216.1799476	118.9011927	195.4396286	214.4849899	57.3305497	49/367250X	6.0040527763	92.1000061	0.00	2012	9	9	16	1	29	10
39.7	136.1063429	196.9853393	213.8990926	113.8990052	192.3535485	216.8734723	55.1705633	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.72	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.74	133.6605921	191.4764002	216.2864905	118.9011927	196.0966198	216.2503265	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.76	131.1401913	196.6871224	217.1182898	118.2187762	192.6499387	215.8978837	52.8984095	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.78	137.1026732	196.6871224	216.3831335	118.2187762	195.7371328	216.9139627	51.7598796	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.8	133.6605921	193.6764002	213.3807645	121.2915997	195.4396286	203.1214268	55.1083739	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.82	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.84	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.86	131.4776914	196.3508964	216.4919679	116.2187762	196.2503265	220.7543332	56.4003396	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.88	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.9	137.2156925	196.2895015	217.2013209	118.5298661	195.2395412	214.4849899	53.8984129	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	29	10
39.92	136.3276126	193.7876862	216.1799476	120.7783173	190.7667526	215.6250492	56.1730633	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
39.94	136.7503631	196.5406303	216.1799476	118.9011927	196.2387876	217.2679021	56.0800363	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
39.96	136.7503631	196.7156179	216.9650265	118.9011927	196.3968968	216.2503265	53.3835706	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
39.98	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40	136.2957207	196.0406303	216.9650265	120.2503998	192.6499387	215.7595423	53.8984129	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.02	134.2992923	196.7156179	220.9620322	121.0362473	196.7929276	216.0503264	55.4828296	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.04	136.7503631	196.7994007	216.3076642	118.9011927	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.06	136.9153025	196.9853393	220.2641119	120.2503998	197.2998528	216.9650147	56.0800363	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.08	136.3964416	191.8080751	212.1083631	118.2194782	192.6015261	214.9699852	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.1	137.1026732	196.6871224	217.1182898	118.2187762	195.7371328	216.9139627	51.7598796	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.12	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.14	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.16	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.18	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.2	136.4777653	196.7156179	216.9650265	118.9011927	196.3968968	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.22	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.24	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.26	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.28	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.3	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.32	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.34	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.36	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.38	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.4	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.42	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.44	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.46	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.48	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.5	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.52	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.54	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.56	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.58	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.6	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.62	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.64	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.66	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.68	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.7	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.72	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.74	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.76	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.78	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.8	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.82	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.84	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.86	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.88	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.9	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.92	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.94	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.96	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
40.98	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.02	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.04	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.06	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.08	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.1	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.12	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.14	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.16	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.18	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.2	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.22	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.24	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.26	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.28	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.3	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.32	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.34	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.36	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.38	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.4	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.42	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.44	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.46	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.48	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.5	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.52	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.54	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.56	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265	53.3835902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.58	136.1063429	196.6871224	217.3143452	117.6496456	199.5147992	214.3349871	52.3335902	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.6	136.9153025	196.9200493	216.9650265	120.1327395	197.2998528	217.6169029	55.2746637	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.62	136.9153025	196.2215361	217.2013209	117.2307561	197.2998528	217.6169029	55.9396837	49/367250X	6.0040527763	92.0000763	0.00	2012	9	9	16	1	30	10
41.64	136.6490928	196.9853393	216.3650265	118.5883395	198.9147992	216.3650265

36.9	139.8928328	150.3426999	216.4978679	117.6496458	198.5713229	216.9600147	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.92	139.7503631	137.5485188	201.4809229	116.2756192	137.2936538	214.7166563	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.92	139.7503631	150.3426999	216.4978679	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.56	139.5152025	152.1412142	216.3120429	116.2756192	198.2936392	216.2464871	62.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.56	139.7503631	153.1812142	217.4213369	122.0350046	199.8282902	216.1710768	62.9601429	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.56	139.7503631	150.3426999	216.4978679	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.68	139.5152025	149.4823918	216.4203918	119.7756576	196.4969774	213.8979697	62.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.64	141.4780147	156.4871224	216.8053953	120.4928262	196.8151606	213.5410906	63.2725562	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.68	139.6092921	156.2935705	217.4213369	117.2397649	197.4473309	211.3496269	66.8939564	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.68	152.1027118	157.2332825	216.8053952	118.2756192	197.6356619	216.3693265	49.8222695	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.72	139.6092921	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.72	139.5152025	147.9480188	216.8053952	118.9843172	198.5685356	216.9599802	67.0841463	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.74	139.6092921	156.6143183	216.4978679	117.6496458	198.2936392	216.3693265	64.2713162	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.76	137.4153923	152.9479761	220.2440119	120.4928262	199.8282902	213.1119661	66.4008396	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.78	131.7992013	156.4862268	216.3620409	115.1466021	197.6356619	212.2691192	52.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.82	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.82	139.5152025	156.7976968	216.8053952	118.3663026	197.2663413	212.4036113	61.4547931	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.84	139.6092921	156.3539845	215.2354855	116.3966069	197.2663413	214.4849899	58.9929943	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.86	139.8928328	156.7994827	214.4213369	118.9317327	198.4553229	216.5054895	58.9929943	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.88	134.2992923	153.1412142	208.9939995	117.6496458	197.2663413	203.7206027	54.2713162	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.88	139.5152025	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	33	10
34.90	136.1492429	151.2677918	212.4213369	120.2918268	123.2918268	214.4356082	60.4873921	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
34.90	133.9777722	152.2215067	214.8053952	120.2918268	123.2918268	212.4036113	55.1067263	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
34.92	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
34.96	141.4780147	156.9600562	216.8053952	120.4928262	196.7976276	216.3693265	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35	139.8928328	151.2677918	215.2354855	117.6496458	198.5713229	216.2309875	61.7697955	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.02	133.6992921	156.4171363	216.3875495	116.2756192	196.0962198	212.2691192	54.2713162	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.04	132.4152017	156.6871224	216.4978679	117.0238724	196.2936392	211.3496269	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.04	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.08	141.1695458	151.1412142	212.3820222	116.2756192	193.4719003	203.9006499	56.3329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.1	137.1087132	156.4871224	216.8053952	117.3397591	196.4903947	214.7166563	54.2713162	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.12	139.2376126	151.9682701	220.3620222	116.2756192	197.2663413	216.3693265	56.9031664	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.14	133.9777722	154.4141183	215.2354855	120.4928262	193.2682102	203.9006499	52.8734995	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.16	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.18	136.1492429	154.7372843	216.8053952	117.0238724	196.4969774	216.9600147	66.9860423	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.2	133.6992921	152.9682701	212.3820222	116.2756192	191.7991196	201.3914192	55.8632784	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.20	135.5152025	156.4299538	216.4213369	123.2918268	194.8153656	216.4356082	60.4873921	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.24	139.8928328	156.0426233	216.8053952	117.0238724	197.6356619	211.3496269	59.4620296	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.24	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.26	139.7976968	156.4871224	216.8053952	120.4928262	196.8151606	216.3693265	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.3	139.7391705	151.9682701	216.8053952	124.5331335	196.8153656	216.4356082	60.4873921	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.32	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.32	136.4779903	156.3539845	215.2354855	117.3397591	196.2936392	216.3693265	62.4073561	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.36	133.9928172	153.7976962	216.8053952	116.2756192	196.4969774	216.9600147	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.38	137.4153923	156.6871224	216.8053952	117.3397591	196.7976276	216.3693265	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.4	139.5152025	153.7976962	214.8213369	116.2756192	196.7976276	216.9600147	63.7556786	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.42	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.44	137.4153923	151.9682701	217.4213369	116.2756192	196.0962198	216.2309875	57.5819963	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.46	139.5152025	156.0426233	216.8053952	122.3682732	192.3967878	213.8979697	58.9929943	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.48	139.5152025	151.4743932	216.7780679	122.3682732	195.1399495	216.2464871	52.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.5	139.8928328	156.7372843	216.3120429	120.7756313	196.8153656	211.6622132	51.7697955	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.52	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.54	139.7503631	156.0426233	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.56	139.9184642	156.1395023	212.4213369	120.2918268	196.2936392	216.7395423	52.8734995	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.58	139.6092921	149.1484277	208.9939995	119.9317327	193.7239027	216.3693265	49.3668537	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.6	139.8928328	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.62	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.64	137.4153923	151.9682701	216.7780679	120.4928262	196.7976276	216.3693265	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.66	139.1461813	156.1395023	216.8053952	116.7196657	196.7976276	216.9600147	63.3857506	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.68	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.7	137.1087132	151.1412142	216.3120429	116.2756192	197.2663413	216.8773733	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.72	137.4153923	151.9682701	216.8053952	121.4542864	196.3795037	216.3693265	56.9031664	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.74	139.8928328	151.7992013	216.3620409	116.6496458	196.3867265	213.4036113	52.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.76	137.4153923	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.78	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.8	132.1027118	154.9479761	216.8053952	118.9317327	193.5995402	212.2691192	57.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.82	139.2992923	156.1484277	216.8053952	113.3350717	197.0356538	216.7395423	55.7753533	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.84	131.7992013	156.4871224	216.7780679	121.4542864	196.5174027	216.7395423	55.2726562	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	34	10
35.86	139.2376126	151.2677918	211.1989222	118.9317327	196.1399495	216.4849899	49.8222695	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.88	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.9	134.2992923	156.2047421	216.3120429	121.4542864	196.7976276	216.3693265	52.3349502	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.92	140.5428543	156.0426233	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.94	139.1492429	151.1412142	216.3120429	118.9317327	197.0356538	216.7395423	57.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.96	137.1087132	156.9803361	216.3875495	118.9843172	198.5685356	216.4356082	63.4028196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
35.98	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36	131.7992013	156.0426233	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.02	139.8928328	151.9682701	216.7780679	121.4542864	196.3795037	216.3693265	56.9031664	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.04	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.06	139.8928328	151.1412142	216.3120429	116.2756192	197.2663413	216.8773733	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.08	139.6092921	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.1	136.4779903	156.1395023	216.8053952	116.1466021	196.2936392	216.2309875	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.12	139.4152017	156.9803361	216.8053952	117.9628326	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.14	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.16	139.8928328	151.9682701	216.3120429	116.5296991	196.0962198	203.2627918	53.2725562	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.18	139.6092921	156.1395023	216.8053952	121.4542864	196.5998969	198.5141762	57.0841463	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.2	139.8928328	152.9479761	216.8053952	118.3663026	196.5713229	203.4023765	56.9031664	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.22	133.6092921	153.7976962	216.8053952	116.7722255	196.4969774	216.8773733	56.1493726	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.24	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.26	136.4779903	156.2935705	216.3875495	120.3249495	196.0962198	216.1710768	51.7697955	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.28	139.2992923	156.2935705	216.8053952	120.4928262	195.1399495	213.8979697	54.3026196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.3	134.6207604	151.1412142	216.3120429	116.2756192	197.2663413	216.8773733	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.32	139.2992923	151.1412142	216.3120429	116.2756192	197.2663413	216.8773733	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.34	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.36	132.1027118	151.9682701	216.7780679	118.9317327	197.0356538	216.7395423	55.7753533	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.38	133.5207601	152.5247421	216.3620409	118.9317327	197.6356619	216.3693265	54.2713162	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.4	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.42	136.7992013	156.0426233	216.8053952	117.0238724	196.4969774	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.44	143.3928763	156.2935705	216.6277172	119.5298661	193.9034129	205.7164233	58.9929943	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.46	131.4779914	156.1395023	216.8053952	118.9317327	197.2663413	216.2464871	54.6588229	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.48	136.4779903	156.7994827	216.3875495	122.3429495	190.4929023	213.5410906	61.0938496	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.5	139.8928328	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.52	136.4779903	156.2047421	216.2354855	120.6968232	197.0356538	216.1710768	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.54	131.4779914	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.56	136.7992013	151.9682701	216.2354855	117.3397591	197.4473309	214.7166563	56.9031664	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.58	132.7072118	157.6987648	216.2354855	113.8993052	197.2663413	213.8979697	54.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.6	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.62	136.5422027	156.2935705	216.3875495	117.3397591	198.2936392	216.3693265	67.9647804	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.64	133.6092921	156.4871224	216.8053952	113.3350717	197.0356538	216.7395423	55.7753533	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.66	133.6092921	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.68	139.8928328	156.2935705	216.3875495	120.3249495	196.0962198	216.1710768	51.7697955	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.7	137.4153923	151.9682701	216.3120429	116.2756192	197.2663413	216.8773733	62.9329196	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.72	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.74	139.9184642	151.9682701	216.3620409	116.6496458	196.4903947	202.4263936	56.4008396	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.76	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.78	137.4153923	156.7976962	216.7780679	117.3397591	197.2663413	216.4849899	55.7753533	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.8	139.2376126	152.3426999	213.3780849	116.2756192	195.2264285	211.6622132	57.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.82	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.84	139.8928328	156.0426233	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.86	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.88	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.9	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.92	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.94	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.96	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
36.98	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
37	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
37.02	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
37.04	139.7503631	156.4871224	216.8053952	117.6496458	198.5713229	216.9600147	67.3363247	49.9572398	6.0240017769	91.8000335	0.01	2012	9	9	16	1	35	10
37.06	139.8928328	156.4871224	216.8053952	117.6496458	198.5713229	216.9600

28.94	137.410833	190.3420869	216.8053852	120.1927395	199.8262932	216.9600147	58.27787587	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
28.96	136.6650238	190.7373963	216.8018679	119.2140764	198.101329	217.3065878	58.39934363	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
28.98	136.6492621	190.0406303	220.8375826	119.2140764	197.6338619	217.6199928	61.40547931	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29	132.7277314	190.1412142	216.8803372	120.2439367	196.7929276	216.1119861	59.13873253	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29.02	141.1695045	190.3420869	215.9026909	122.0350998	191.7592195	216.1719768	58.6939403	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29.04	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29.06	136.5492621	190.0406303	216.7979866	119.2140764	198.101329	216.8030113	58.27787587	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29.08	136.6492621	190.0406303	220.8375826	119.2140764	197.6338619	217.6199928	61.40547931	49.96372586	6.024931799	91.80003305	0.00	2012	9	9	16	1	36	10
29.1	134.8152025	194.4141963	217.7444242	119.5288661	196.4953625	201.3614162	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.12	137.4150833	190.9853364	219.6237112	119.2147764	197.2268538	213.8978637	51.3961665	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.14	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.16	134.8152025	190.1412142	216.8803372	119.2439367	199.8262932	213.8171044	54.9208196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.18	136.8026229	194.4141963	217.4313369	119.5288661	190.7987924	218.5949663	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.2	134.8152025	189.7199173	216.9669335	119.2147764	197.2268538	214.4600899	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.22	133.9777722	190.4764002	214.3051355	119.3982999	197.6338619	201.3614162	54.21136142	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.24	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.26	136.5492621	190.0406303	216.7979866	119.2140764	198.101329	216.8030113	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.28	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	212.6030113	54.21136142	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.3	138.9776329	190.1412142	216.8803372	119.6496358	199.8976181	216.2484871	55.48246296	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.32	139.2664144	190.4764002	220.8375826	119.9671167	196.8952947	221.8949113	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.34	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.36	136.7682621	189.4223012	221.1867139	119.2140764	195.1127362	220.4200906	59.13873253	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.38	133.6492621	190.6971203	216.1799676	119.3982999	197.6338619	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.4	134.8152025	190.1412142	216.8803372	119.2439367	199.8262932	213.8171044	54.9208196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.42	141.2761127	190.4141963	217.7444242	119.5288661	198.2756192	199.2913073	51.3961665	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.44	134.8152025	191.3992242	218.9031012	121.2391997	195.9365432	213.5409906	52.9601029	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.46	145.8059945	190.0406303	215.3772858	119.3982999	198.9853425	216.3654906	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.48	134.6037624	194.1305023	213.9870052	119.2397591	198.26264	201.8949113	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.5	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.52	136.6492621	191.9682701	215.3772858	120.2439367	195.9365432	217.6199928	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.54	136.7682621	194.1305023	216.8053852	117.6496358	195.1127362	201.8949113	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.56	134.2950023	190.3420869	217.4313369	119.5288661	197.6338619	213.8978637	54.21136142	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.58	136.8026229	191.9682701	212.4814035	117.6496358	195.1127362	213.8978637	48.9873561	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.6	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.8030113	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.62	141.1695045	190.4476781	216.9277112	119.2439367	199.4853947	219.3734733	52.5473499	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.64	132.4150017	189.0406303	214.6123459	117.0287316	198.8262932	216.0920554	56.08043043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.66	136.6492621	191.9682701	215.9026909	119.8626362	196.26264	216.9600147	51.1696995	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.68	136.5492621	190.8376781	216.9277112	117.5635326	195.7371326	216.9600147	53.8981129	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.7	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.72	136.2692623	190.3420869	216.8277112	120.6350322	192.2361876	216.9600147	56.0804043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.74	139.2276126	191.9682701	217.7444242	117.0287316	198.8976181	216.2920554	52.3559492	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.76	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.78	137.4150833	190.3420869	216.8053852	119.2147764	196.1284436	216.4600899	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.8	136.1692429	191.9682701	216.7979866	119.2982999	197.6338619	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.82	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.84	136.6492621	190.0406303	216.8018679	121.2391997	192.5365432	212.9600147	52.9601029	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.86	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.88	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.9	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.92	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.94	136.7682621	190.1412142	217.7444242	122.3439465	194.8130404	212.9600147	54.8988229	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.96	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
29.98	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30	136.2664144	190.7373963	214.3051355	120.1799613	194.1994123	213.2509979	56.40003396	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.02	134.8152025	190.1412142	217.4313369	119.2397591	198.2756192	216.9600147	53.9801506	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.04	139.8026229	190.9682242	216.7979866	117.6496358	198.3976597	216.2920554	54.5039196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.06	136.6492621	190.0406303	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.08	136.6492621	190.0406303	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.1	136.6492621	190.0406303	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.12	137.4150833	190.9853364	216.6237112	119.2147764	197.2268538	213.8978637	51.3961665	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.14	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.16	134.8152025	190.1412142	216.8803372	119.2439367	199.8262932	213.8171044	54.9208196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.18	136.8026229	190.7199173	216.9669335	119.2147764	197.2268538	214.4600899	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.2	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.22	136.7682621	190.1412142	216.8803372	119.2439367	199.8262932	213.8171044	54.9208196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.24	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.26	136.1692429	190.7199173	216.9669335	119.2147764	197.2268538	214.4600899	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.28	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.3	138.9776329	190.1412142	216.8803372	119.6496358	199.8976181	216.2484871	55.48246296	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.32	139.2664144	190.4764002	220.8375826	119.9671167	196.8952947	221.8949113	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.34	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.36	136.7682621	189.4223012	221.1867139	119.2140764	195.1127362	220.4200906	59.13873253	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.38	133.6492621	190.6971203	216.1799676	119.3982999	197.6338619	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.4	134.8152025	190.1412142	216.8803372	119.2439367	199.8262932	213.8171044	54.9208196	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.42	141.2761127	190.4141963	217.7444242	119.5288661	198.2756192	199.2913073	51.3961665	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.44	134.8152025	191.3992242	218.9031012	121.2391997	195.9365432	213.5409906	52.9601029	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.46	145.8059945	190.0406303	215.3772858	119.3982999	198.9853425	216.3654906	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.48	134.6037624	194.1305023	213.9870052	119.2397591	198.26264	201.8949113	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.5	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.52	136.6492621	191.9682701	215.3772858	120.2439367	195.9365432	217.6199928	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.54	136.7682621	194.1305023	216.8053852	117.6496358	195.1127362	201.8949113	53.27350542	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.56	134.2950023	190.3420869	217.4313369	119.5288661	197.6338619	213.8978637	54.21136142	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.58	136.8026229	191.9682701	212.4814035	117.6496358	195.1127362	213.8978637	48.9873561	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.6	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.8030113	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.62	141.1695045	190.4476781	216.9277112	119.2439367	199.4853947	219.3734733	52.5473499	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.64	132.4150017	189.0406303	214.6123459	117.0287316	198.8262932	216.0920554	56.08043043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.66	136.6492621	191.9682701	215.9026909	119.8626362	196.26264	216.9600147	51.1696995	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.68	136.5492621	190.8376781	216.9277112	117.5635326	195.7371326	216.9600147	53.8981129	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.7	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.72	136.2692623	190.3420869	216.8277112	120.6350322	192.2361876	216.9600147	56.0804043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.74	139.2276126	191.9682701	217.7444242	117.0287316	198.8976181	216.2920554	52.3559492	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.76	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.78	137.4150833	190.3420869	216.8053852	119.2147764	196.1284436	216.4600899	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.8	136.1692429	191.9682701	216.7979866	119.2982999	197.6338619	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.82	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.84	136.6492621	190.0406303	216.8018679	121.2391997	192.5365432	212.9600147	52.9601029	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.86	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.88	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.9	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.92	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.94	136.7682621	190.1412142	217.7444242	122.3439465	194.8130404	212.9600147	54.8988229	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.96	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
30.98	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	36	10
31	134.6037624	190.9853364	216.6237112	119.2147764	197.2268538	213.8978637	51.3961665	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.02	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.04	136.7682621	190.1412142	217.7444242	122.3439465	194.8130404	212.9600147	54.8988229	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.06	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.08	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.1	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.12	132.4150017	189.0406303	214.6123459	117.0287316	198.8262932	216.0920554	56.08043043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.14	136.6492621	191.9682701	215.9026909	119.8626362	196.26264	216.9600147	51.1696995	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.16	136.5492621	190.8376781	216.9277112	117.5635326	195.7371326	216.9600147	53.8981129	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.18	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.2	136.2692623	190.3420869	216.8277112	120.6350322	192.2361876	216.9600147	56.0804043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.22	139.2276126	191.9682701	217.7444242	117.0287316	198.8976181	216.2920554	52.3559492	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.24	136.7682621	190.7373963	216.8018679	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.26	136.2692623	190.3420869	216.8277112	120.6350322	192.2361876	216.9600147	56.0804043	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.28	140.4156149	190.6798788	220.8375826	120.9692262	192.9365432	216.3654906	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.3	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.32	139.6164522	189.4223012	221.8037139	119.4956389	195.4953625	211.6402312	53.9980129	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.34	132.7277318	194.4141963	216.8018679	119.5288661	197.6338619	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.36	136.3026136	190.7373963	216.8018679	120.7793113	193.6435065	216.9600147	57.20305457	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.38	136.5492621	190.1412142	216.8803372	119.9398999	193.9435065	216.9600147	55.1832726	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.4	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.42	136.6492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.44	135.8026229	190.7373963	216.8018679	119.5288661	199.8262932	217.6199928	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.46	136.2692623	190.7199173	216.9669335	119.2147764	197.2268538	214.4600899	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.48	136.5492621	190.0406303	216.7979866	119.2140764	198.101329	216.9600147	58.27787587	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.5	136.7682621	190.1412142	217.7444242	122.3439465	194.8130404	212.9600147	54.8988229	49.96372586	6.024932753	91.80003305	0.00	2012	9	9	16	1	40	10
31.52	136.1692429	190.7373963	216.8018679	119.5288661	198.8076181	216.2484871	55.08396628	49.96372586	6.024932753	91.80003305	0.00	2012	9

43.39	139.5400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.4	131.7562015	195.3426984	216.9919679	114.8238954	196.8978181	213.8978837	51.3523635	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.41	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.42	139.8528228	195.7876862	216.3120926	117.2387561	195.4719402	213.5400806	57.3350457	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.49	131.4779814	195.7876862	215.9926909	117.6496458	197.2088638	216.9620147	56.0863243	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.5	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.6	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.52	135.3527522	195.9668962	213.5076422	117.3387561	198.5147962	213.5400806	0	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.54	134.2902623	191.9582701	215.9926909	115.9431185	196.29356	217.6195609	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.59	136.7903631	193.7876862	216.4919679	118.2754192	192.7667526	212.6036113	58.6503403	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.6	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.61	136.4779814	191.8987164	217.7544492	116.3355968	196.4998714	216.7584423	48.9637561	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.62	139.5400227	195.3426984	216.9919679	118.8298026	197.6339619	216.5400806	55.8246296	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.64	139.2578136	195.3426984	221.5915653	118.2754192	197.2003415	216.9620147	56.1730253	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.68	136.6604238	195.6671293	220.8758926	118.9011627	196.2991186	213.2009975	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.69	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.7	137.7376543	195.8871748	217.1182896	117.6496458	198.5147962	201.3614162	54.2112182	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.72	137.7376543	196.9050465	216.1799676	118.5298661	198.5147962	213.5400806	57.3350457	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.76	131.4779814	191.9582701	214.8133269	117.6496458	196.4998714	215.4091595	48.9637561	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.78	139.5400227	191.9582701	215.9926909	121.6542664	195.4929425	205.1214598	51.0608998	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.8	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.9	136.6604238	191.9582701	220.9625022	118.9011627	196.7925276	205.7164251	52.3350952	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.92	134.2902623	194.7372643	213.9429815	121.4542664	195.4929425	203.3622768	55.7752523	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.94	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.95	133.6600421	195.6671293	216.2705809	118.2754192	196.4998714	216.9620147	51.3523635	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.98	136.9779239	195.4141983	216.8678865	119.2147764	196.5133404	216.5502054	55.1067253	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	42	10
43.9	139.5400227	195.6426283	217.4212339	117.6496458	197.2088638	216.7584423	56.9037464	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	42	10
43.92	139.5164842	195.7864227	217.7544492	118.5892122	197.2088638	216.8734733	55.9246296	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
43.94	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
43.96	133.6600421	195.6426283	221.5915653	118.2754192	196.2998369	193.8719103	51.2907162	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
43.98	134.2902623	191.9582701	216.3799876	118.5298661	196.29356	216.9054696	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.02	131.4779814	195.6671293	215.8214035	118.5298661	196.7925276	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.04	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.06	134.6027603	197.2352825	216.1799676	118.5298661	197.6339619	212.6036113	57.3350457	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.08	143.9438643	195.0406303	216.8628016	121.0915997	197.3303128	212.6036113	54.2112182	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.1	136.1663429	191.8987164	217.7544492	117.6496458	197.7392136	216.6136027	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.12	139.287601	195.2935755	216.9968926	120.9928262	199.2012671	202.9408837	52.3350952	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.14	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.16	135.3527522	195.2935755	214.3133269	120.7763213	196.29356	216.9754723	51.2907162	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.18	134.6135025	193.1012142	213.9429815	118.9011627	196.29356	215.7356423	55.1067253	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.2	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.22	139.5400227	195.3426984	216.3841206	118.3882502	197.6339619	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.24	132.4122217	196.7361708	214.3201255	114.5207787	197.2088638	216.7584423	52.2217609	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.26	133.6600421	196.1464227	215.2088965	118.6993562	197.2088638	216.8734733	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.28	136.4779814	195.4779863	216.8263662	120.7763213	198.3312329	213.8978837	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.3	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.32	137.4159925	195.0406303	216.2088965	117.9635325	196.4929425	216.3484873	55.1067253	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.34	131.1661813	195.6265937	220.2494119	118.5298661	197.6339619	216.8734733	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.36	139.2578136	195.3426984	216.9919679	122.3429189	197.6339619	212.6036113	57.9637664	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.38	136.1663429	195.4141983	216.4919679	118.3882502	196.4998369	195.4929425	51.2907162	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.4	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.42	136.7903631	195.7372643	216.9919679	118.2147764	192.6207268	216.8734733	52.3350952	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.44	139.2864443	195.9803393	216.9269911	118.5298661	196.6262602	216.9998602	54.2112182	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.46	132.7577219	194.1265023	216.6217112	119.9935201	196.1284486	214.1715768	58.2775567	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.48	133.6600421	195.6426283	216.3799876	115.1489231	196.4998369	215.2009975	55.4883396	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.5	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	43	10
44.52	137.4159925	194.1265023	216.1799676	112.0171634	198.3312329	215.1555607	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.54	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	44	10
44.56	136.4779814	195.4141983	216.8678865	120.6998322	193.2497160	213.4400806	55.4883396	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.58	139.5400227	195.6426283	216.1799676	118.5298661	196.29356	216.9054696	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.6	136.4779863	195.1812142	215.9919679	118.9298356	196.29356	212.6036113	57.9637664	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.72	134.6135025	195.2935755	220.8758926	118.2754192	196.2766037	216.9998602	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.74	131.7562015	193.6764602	212.4213035	117.5338734	196.1284486	215.1115661	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.76	139.8400227	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	44	10
44.78	137.4159925	195.3426984	213.3076422	118.9298356	196.1284486	213.3400806	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.8	135.6135025	193.1012142	215.9926909	120.7763213	196.6262602	216.9620147	56.0863243	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.82	139.287601	195.2935755	216.9968926	120.9928262	199.2012671	202.9408837	52.3350952	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	43	10
44.84	136.6604238	195.6671293	216.9949926	117.6496458	197.2088638	216.3656265	53.3857096	49.96372586	6.02408527E3	91.80003305	0.01	2012	9	9	16	1	44	10
44.86	139.5400227	195.3426984	220.2494119	121.4542664	197.6339619	216.4091595	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.9	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.92	136.4779814	195.4141983	216.8678865	120.6998322	193.2497160	213.4400806	55.4883396	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.94	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.96	136.4779863	195.7372643	216.9919679	118.2147764	196.7925276	213.3400806	55.4883396	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
44.98	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45	139.8164842	191.2617768	216.2705809	118.7196957	196.2013571	211.2061458	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.02	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.04	133.6600421	195.4754502	216.2705809	118.2147764	196.4998714	215.1115661	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.06	139.287601	197.5483166	218.3578896	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.08	136.7903631	195.7876862	216.4919679	118.2754192	192.6207268	216.9620147	55.8246296	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.1	139.2667207	197.2987356	217.9213399	120.4696262	197.2088638	216.4691699	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.12	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.14	133.6600421	191.9582701	216.8263662	118.2754192	196.2998369	216.8734733	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.16	139.5400227	195.3426984	216.9919679	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.18	132.4122217	196.7372643	215.7544492	119.3355968	196.2766037	211.9766251	56.2883243	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.2	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.22	136.4779863	194.4141983	216.8678865	118.2147764	196.4998714	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.24	132.4122217	196.7790696	216.4919679	118.0952122	191.9815991	216.4691699	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.26	139.1287152	191.9582701	215.9926909	120.1327356	195.8719802	220.7514218	55.9373172	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.28	139.5400227	195.3426984	213.3076422	113.9992052	197.2088638	217.6195609	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.3	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.32	137.7376543	195.3426984	216.9919679	118.2147764	196.7925276	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.34	139.2578136	195.3426984	216.9919679	118.3882502	196.4929425	216.3484873	55.1067253	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.36	136.7903631	195.1812142	215.9919679	118.2754192	196.2766037	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.38	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.4	131.4779814	195.6265937	217.7544492	118.5298661	196.7925276	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.42	134.6027603	195.9205465	216.3799876	122.5429495	197.3303128	216.9054696	55.8276761	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.44	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.46	132.4122217	194.7372643	215.7544492	118.5298661	196.2766037	211.9766251	56.2883243	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.48	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.5	136.4779863	194.4141983	216.8678865	118.2147764	196.4998714	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.52	132.4122217	196.7790696	216.4919679	118.0952122	191.9815991	216.4691699	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.54	137.1326732	191.9582701	215.9926909	120.1327356	195.8719802	220.7514218	55.9373172	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.56	139.5400227	195.3426984	213.3076422	113.9992052	197.2088638	217.6195609	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.58	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.6	139.5164842	195.3426984	216.9919679	118.2147764	196.4998714	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.62	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.64	133.6600421	195.4754502	216.2705809	118.2147764	196.4998714	215.1115661	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.66	139.287601	197.5483166	218.3578896	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.68	136.7903631	195.7876862	216.4919679	118.2754192	192.6207268	216.9620147	55.8246296	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.7	139.2667207	197.2987356	217.9213399	120.4696262	197.2088638	216.4691699	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.72	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.74	133.6600421	195.4754502	216.2705809	118.2147764	196.4998714	215.1115661	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.76	139.287601	197.5483166	218.3578896	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.78	139.5400227	195.3426984	213.3076422	113.9992052	197.2088638	217.6195609	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.8	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.82	139.5164842	195.3426984	216.9919679	118.2147764	196.4998714	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.84	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.86	136.4779863	195.7372643	216.9919679	118.2147764	196.7925276	216.9620147	52.9637426	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.88	139.5400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.9	133.6600421	195.4754502	216.2705809	118.2147764	196.4998714	215.1115661	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.92	139.287601	197.5483166	218.3578896	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.94	136.7903631	195.7876862	216.4919679	118.2754192	192.6207268	216.9620147	55.8246296	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.96	139.2667207	197.2987356	217.9213399	120.4696262	197.2088638	216.4691699	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
45.98	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	44	10
46	133.6600421	195.4754502	216.2705809	118.2147764	196.4998714	215.1115661	53.3857096	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	45	10
46.02	139.287601	197.5483166	218.3578896	120.1327356	195.5365202	216.8734733	52.8273499	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	45	10
46.04	139.5400227	195.3426984	213.3076422	113.9992052	197.2088638	217.6195609	54.6088229	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	45	10
46.06	139.8400227	195.6265937	216.9949926	117.6496458	197.2088638	216.4091595	51.7089799	49.96372586	6.02408527E3	91.80003305	0	2012	9	9	16	1	45	10
46.08	139.5164842	195.3426984

47.83	139.91948422	194.7373943	212.1063832	117.0238724	194.1864923	216.0920054	63.9897096	49/367298	6.00492753	91.80003305	0.01	2012	9	9	16	1	46	10
47.84	136.477903	196.2906765	202.7543746	118.9071927	191.1861398	216.8139827	57.3363497	49/367298	6.00492753	91.80003305	0.01	2012	9	9	16	1	46	10
47.85	133.6437777	192.7876862	203.9617272	119.8398628	186.7929276	214.7166653	54.5029196	49/367298	6.00492753	91.80003305	0.01	2012	9	9	16	1	46	10
47.86	137.1338732	192.6063259	200.4012543	113.5237767	186.8262602	215.9073827	52.9631429	49/367298	6.00492753	91.80003305	0.01	2012	9	9	16	1	46	10
47.9	137.4130833	194.4141983	216.9529116	119.5298661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
47.91	133.8097222	196.7996998	217.1143396	118.9398661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
47.92	135.3927152	189.3291998	217.1143396	118.2748192	187.2853738	213.8973827	50.8896029	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
47.93	132.4132217	192.7876862	203.9617272	119.8398628	186.7929276	214.7166653	51.0833628	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
47.94	134.9153029	192.2315061	202.4012543	119.4943239	185.4932625	217.8195609	49.4028396	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
.49	134.9153029	195.9608382	216.2876696	119.2338724	194.29266	214.4849699	55.4823296	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.01	133.8097222	189.6852259	217.1143396	118.9398661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.04	134.2992623	189.6852259	216.9529116	119.7723206	196.4364298	209.4898603	52.5247999	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.06	143.9376959	196.5260495	218.3758899	117.3387991	186.7929276	213.5403906	55.6767761	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.08	136.3539139	196.3939969	217.7443452	120.4963026	186.8123605	212.2667153	56.1738243	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.1	133.8097222	192.1412142	216.8529602	117.3387991	197.2358638	218.3809285	48.9873561	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.11	133.8097222	192.1412142	216.8529602	118.9398661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.14	133.6437777	192.1412142	217.1143396	118.3688326	191.6774699	215.7595423	53.5853396	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.16	136.1653429	194.1395023	218.3758899	118.5298661	185.4932625	218.8734733	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.18	136.7403621	194.4141983	218.3758899	119.7723206	186.1284399	217.9329945	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.2	136.2992623	189.6852259	214.3351335	118.3688326	193.6135605	214.7166653	50.4576761	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.21	136.1653429	194.7373943	216.9529116	119.5298661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.23	136.1653429	192.5267321	216.9876676	119.6498661	190.1417722	205.7543423	51.4354761	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.26	138.6340035	191.9992054	214.3351335	118.9398661	188.8978135	215.7595423	57.9647664	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.28	136.3539139	194.7373943	216.9529116	119.7723206	186.1284399	217.9329945	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.3	133.6340035	195.7876862	218.3758899	119.7723206	186.1284399	218.8734733	52.9631429	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.32	135.8938328	192.1412142	216.8529602	119.2146764	186.1284399	218.5849602	51.3961582	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.34	133.6777722	196.4323018	217.1143396	118.9398661	188.8978135	211.8799291	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.36	135.3927152	196.7996998	217.1143396	120.4963026	185.4932625	217.6195609	54.9329196	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.37	136.1653429	194.7373943	216.9529116	119.7723206	186.1284399	218.8734733	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.3	136.6852258	194.4141983	203.5609615	119.3298661	189.5147992	215.7595423	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.42	136.6340035	195.9803384	205.9603202	116.7109657	185.4932625	214.4849699	57.3363497	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.44	136.6852258	195.7196179	216.9529116	120.4123738	186.3334063	216.3484873	56.9021429	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.46	133.8097222	196.5260495	216.8529602	117.6498658	190.1417722	218.8734733	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.48	136.1653429	194.7373943	216.9529116	119.7723206	186.1284399	217.9329945	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.5	136.1653429	194.7373943	216.9529116	119.7723206	186.1284399	217.9329945	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.52	135.5403227	191.9992054	216.8529602	118.9017927	186.4998714	216.9603147	57.3363497	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.54	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	214.1719768	55.1752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.56	136.3539139	195.3908664	214.3351335	117.9638326	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.58	135.1403613	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.6	135.5403227	195.9803384	205.9603202	119.3298661	189.5147992	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.62	137.4130833	195.9803384	203.5609615	119.3298661	189.5147992	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.64	137.4130833	195.7196179	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.66	135.3927152	196.7996998	217.1143396	120.4963026	185.4932625	217.6195609	54.9329196	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.68	137.7376924	196.2906765	216.8529602	123.2916067	186.7929276	216.3484873	57.9647664	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.7	134.2992623	194.1395023	216.9529116	119.9011927	185.9365452	216.3503504	56.9021429	49/367298	6.00492753	91.80003305	0.01	2012	9	9	16	1	47	10
48.72	132.1027119	193.4743602	214.9036402	116.7109657	187.2358638	215.7595423	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.74	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.76	135.4155635	194.7373943	212.4012543	120.3245465	188.5123226	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.78	134.6007624	195.6852259	215.3029649	119.7723206	186.2367876	214.7166653	50.4576761	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.8	133.6777722	196.7996998	217.1143396	123.0178649	186.4998714	212.8036713	57.9647664	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.82	133.6092421	192.5267321	213.9876543	123.0178649	186.8923947	216.9792218	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.84	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.86	136.6628328	196.4323018	217.1143396	117.3387991	189.5147992	217.9329945	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.88	135.8938328	194.7373943	217.1143396	114.8238654	186.4364286	214.4849699	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	47	10
48.9	134.9153029	191.9992054	216.8529602	120.7783213	189.5147992	215.1119861	56.1738243	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
48.92	135.3927152	194.7373943	217.1143396	123.2916067	188.2369218	212.2099875	55.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
48.94	133.8097222	192.5267321	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
48.96	136.4763633	191.3812142	215.2084893	116.9011927	185.4932625	208.8018847	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
48.98	135.3927152	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49	134.9153029	191.1812142	217.1143396	118.5298661	186.4998714	214.1719768	55.8323396	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.04	136.6604228	196.6873202	203.9603202	120.4963026	186.7929276	220.4091699	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.06	133.6777722	196.2906765	214.3351335	119.1495661	189.5147992	205.7543423	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.08	137.4130833	191.1812142	221.0919423	121.0913997	186.8978135	202.9037113	53.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.1	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.12	136.477903	195.7876862	221.1867729	117.2438318	187.2358638	212.2099875	51.3961582	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.14	135.2278139	147.8362017	214.9036402	117.6498658	186.2013071	216.3503504	51.0833628	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.16	131.7403215	192.5267321	216.8529602	117.9638326	186.4998714	216.9603147	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.18	141.1658245	192.9967149	214.3351335	121.4042664	190.1417722	218.3484871	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.2	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.22	136.6604228	194.1395023	217.1143396	117.3387991	187.2358638	215.3684603	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.24	136.4763633	196.6873202	215.9529116	119.6298628	186.6929026	185.4932625	53.1961582	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.26	137.7376924	195.3908664	214.3351335	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.28	136.1653429	191.9992054	213.9876543	117.3387991	187.2358638	215.7595423	56.9829363	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.3	136.6340035	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.32	135.3927152	196.4323018	217.1143396	118.5298661	186.1284399	215.1119861	55.8323396	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.34	133.8777722	196.6873202	216.1796676	122.6958232	187.2358638	215.1214958	55.5287721	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.36	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.38	134.2992623	195.3908664	215.9876676	119.2146764	186.1284399	215.4356892	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.4	134.2992623	193.4743602	214.9036402	122.9667Z	186.4998714	215.1119861	54.8088229	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.42	133.6437777	196.6873202	216.9529116	120.6958232	186.29266	216.8139827	53.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.44	134.2992623	194.7373943	216.9876696	123.2916067	186.1284399	220.4091699	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.46	135.3927152	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.48	137.4130833	191.1812142	217.1143396	117.3387991	187.2358638	215.3684603	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.5	131.1801613	196.6873202	217.1143396	117.6498658	187.2358638	217.6195609	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.52	135.2278139	196.7996998	217.1143396	118.2748192	186.4998714	217.9329945	53.2705062	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.54	134.9153029	192.0266029	216.9873272	120.7783213	193.9365452	215.1899864	56.8883363	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.56	136.6604228	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.58	135.1027119	196.7996998	216.2084893	117.0238724	187.2358638	216.8139827	51.3961582	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.6	135.3927152	194.4141983	218.3758899	121.4042664	185.8718025	218.3484871	57.3363497	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.62	136.2992623	191.9992054	217.9873272	119.9011927	185.9365452	185.9365452	51.0833628	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.64	134.9153029	191.9992054	217.9873272	119.2146764	187.6398718	214.3523504	55.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.66	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.68	133.2278139	192.2315061	216.8529602	117.3387991	187.2358638	215.3684603	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.7	134.9153029	194.7373943	217.1143396	118.5298661	186.4998714	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.72	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.74	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.76	136.7403621	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.78	134.9153029	197.2552925	216.9529116	117.9638326	186.4998714	215.4356892	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.8	133.6092421	194.4141983	217.1143396	118.7798213	186.4998714	218.3484871	51.0833628	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.82	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.84	136.1653429	196.9608382	221.1867729	120.4963026	186.7929276	218.3734733	53.7752033	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.86	136.2992623	196.7196179	217.1143396	119.3298661	189.5147992	215.9073827	56.0843243	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.88	137.1338732	194.4141983	217.1143396	118.5298661	186.4998714	214.1719768	55.8323396	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	46	10
49.9	143.2376723	196.2906765	214.3351335	119.9298628	186.29266	218.8734733	53.3957096	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
49.92	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
49.94	143.5435043	196.5260495	216.8529602	117.3387991	187.2358638	215.4356892	54.5029196	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
49.96	133.6777722	194.1395023	217.1143396	118.5298661	186.4998714	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
49.98	134.2992623	196.7996998	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50	136.7403621	196.5260495	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.02	136.6340035	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.04	131.4776614	194.4141983	216.8529602	120.6958232	186.4932647	220.1214938	52.9631429	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.06	133.6092421	195.6873202	217.1143396	121.0913997	186.7929276	216.9603147	51.9329196	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.08	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.1	136.3539139	192.7876862	216.9876696	120.6958232	186.29266	218.8734733	53.3957096	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.12	143.2376723	192.1412142	216.8529602	121.0913997	186.4932647	219.1849664	51.7597995	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.14	134.9153029	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.16	136.6604228	193.7876862	217.1143396	118.5298661	186.4998714	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.18	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.2	137.4130833	196.5260495	217.9873272	118.2748192	186.4932647	215.4356892	54.2713182	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.22	136.477903	191.3812142	216.8529602	117.3387991	187.2358638	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.24	136.6340035	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.26	137.2338326	195.9803384	217.1143396	118.5298661	186.4998714	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.28	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.3	135.5403227	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.32	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.34	137.7376924	196.5260495	216.8529602	119.9298628	186.29266	217.6195609	51.3961582	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.36	133.6092421	192.0266029	213.9876543	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.38	136.6604228	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.4	141.1658245	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.42	140.4155635	194.7373943	217.7443452	120.6958232	186.4932625	217.6195609	57.3363497	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.44	136.1653429	194.7373943	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.46	136.3539139	194.4141983	216.8529602	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80003305	0	2012	9	9	16	1	49	10
50.48	137.4130833	196.5260495	216.9529116	119.2602132	187.2853738	215.7595423	52.3559962	49/367298	6.00492753	91.80

62.26	131.4778914	160.3426969	217.4013369	122.6958332	196.4364386	213.4636113	91.0603628	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.28	132.1327116	164.4141983	216.9263602	119.2147764	191.981299	217.6149928	53.8680126	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.30	134.5163025	164.4141983	216.9263602	119.2147764	196.4364386	213.4636113	53.8680126	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.32	136.1653429	156.2939864	213.3738409	122.6958332	192.7987629	222.3354514	52.2577609	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.34	129.8151409	150.1812142	216.4919679	119.2147764	192.8163371	213.8978837	51.0839428	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.36	134.5163025	150.2420895	216.4919679	119.2147764	196.4364386	213.4636113	52.2577609	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.38	136.6664226	156.1729968	216.3135929	117.0238734	196.2913071	204.1969843	52.3349842	52.3349842	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.4	132.4132017	164.4141983	216.9263602	119.8338654	198.5147662	220.1214458	52.9601029	52.9601029	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.42	132.7377219	157.5485186	204.3199753	120.6958332	190.1417735	219.8128627	57.3363547	57.3363547	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.44	135.8928339	156.6098105	216.3135929	120.1937395	197.2268039	217.3069078	54.2113162	54.2113162	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.46	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.48	136.1653429	156.1729968	216.3135929	120.3238466	196.7926276	216.7118661	53.8680126	53.8680126	6.024932753	91.80093305	0.01	2012	9	9	16	1	91	10
62.5	137.4139023	164.4141983	217.4013369	119.3863206	196.0862188	206.3069078	54.5209196	54.5209196	0	91.80093305	0	2012	9	9	16	1	91	10
62.52	135.3367752	156.6098105	216.9263602	119.2147764	195.4553625	201.8649113	52.2577609	52.2577609	0	91.80093305	0	2012	9	9	16	1	91	10
62.54	136.8779339	150.5367421	216.3135929	118.2754782	197.2268039	219.5054996	53.2726042	53.2726042	0	91.80093305	0	2012	9	9	16	1	91	10
62.56	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	91	10
62.58	136.2951207	151.3495052	213.3015422	119.5299961	196.5999542	211.3496269	57.2262437	57.2262437	0	91.80093305	0	2012	9	9	16	1	91	10
62.6	136.1653429	150.1812142	215.2594893	117.9625325	192.6163271	200.4409569	56.0863423	56.0863423	0	91.80093305	0	2012	9	9	16	1	91	10
62.62	135.5435111	150.3420969	216.4919679	120.6958332	197.8473928	214.7169843	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	91	10
62.64	134.2992923	156.3939864	213.3738409	119.8338654	192.8163371	216.9054996	51.0839428	51.0839428	0	91.80093305	0	2012	9	9	16	1	91	10
62.66	136.6664226	156.6098105	216.9263602	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	91	10
62.68	135.5777122	150.1812142	216.2874896	119.5299961	196.5999542	211.3496269	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.7	136.6664226	156.1729968	216.9263602	119.1498021	192.3934548	217.3069078	55.7708795	55.7708795	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.72	134.9153025	150.2420895	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.74	134.9153025	150.1812142	216.9263602	118.8017427	196.5147662	209.7087837	49.2896928	49.2896928	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.76	132.1327116	150.8276761	216.9263602	119.8338654	192.8163371	213.8978837	57.3363547	57.3363547	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.78	133.6662021	156.3939864	220.3620322	119.8338654	196.8879187	214.4869699	54.6398229	54.6398229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.8	137.4139023	156.9200365	216.9263602	121.7177731	192.6163271	211.4823132	54.2113162	54.2113162	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.82	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.84	137.4139023	151.9062701	216.9263602	120.2618367	197.8473928	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.86	136.1653429	157.5485186	216.9263602	120.7786313	195.9026428	217.5029944	56.1738243	56.1738243	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.88	134.9153025	150.1812142	216.4919679	121.7177731	197.2268039	220.1214458	54.5209196	54.5209196	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.9	135.2978126	150.4764662	216.9263602	119.5299961	196.5147662	211.4823132	52.9601029	52.9601029	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.92	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.94	135.2978126	156.9200365	220.3620322	120.7786313	191.4553143	216.9603147	51.3843662	51.3843662	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.96	134.2992923	156.6098105	214.6123459	118.5663056	196.2503561	220.1214458	53.4576176	53.4576176	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
62.98	136.6664226	156.4141983	216.9263602	120.0338332	196.5999542	219.1969843	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63	131.4778914	156.9871024	216.9263602	118.9017427	197.8473928	216.2048871	53.9051506	53.9051506	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.02	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.04	135.2978126	150.1812142	216.3135929	117.6496456	196.7926276	215.7595423	57.3363547	57.3363547	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.06	136.2951207	156.6098105	216.9263602	119.5299961	197.2268039	215.2502552	53.9051506	53.9051506	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.08	134.9153025	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.1	136.3376921	151.9062701	216.2874896	118.9017427	196.4364386	214.4869699	54.6398229	54.6398229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.12	134.9153025	150.4764662	216.9263602	117.3387991	196.3799037	215.1118661	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	92	10
63.14	137.7378954	150.7976862	213.3738409	120.2618367	197.2268039	216.9603147	55.2749497	55.2749497	0	91.80093305	0	2012	9	9	16	1	92	10
63.16	134.9153025	150.0369329	216.2874896	119.5299961	192.6163271	212.9312431	53.9051506	53.9051506	0	91.80093305	0	2012	9	9	16	1	92	10
63.18	136.1653429	150.4764662	216.9263602	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.2	135.2978126	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.22	136.1653429	156.1729968	216.3135929	119.1498021	192.6163271	215.7595423	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.24	136.5435202	151.3495052	216.4919679	120.2618367	197.8473928	216.9603147	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.26	135.1953813	150.6063359	216.1799676	120.6958332	197.8473928	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.28	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.3	136.9151409	157.2203925	216.9263602	120.2618367	197.8473928	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.32	133.6662021	156.1729968	217.4013369	118.9017427	192.6163271	220.7544332	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.34	136.5435202	151.9062701	216.9263602	120.1937395	197.8473928	216.2048871	53.9051506	53.9051506	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.36	134.6027624	156.9200365	216.1799676	119.3863206	197.2268039	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.38	136.1653429	156.6098105	216.9263602	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.4	135.5435111	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.42	134.2992923	150.5367421	217.1183586	117.6496456	197.2268039	216.9603147	55.7708795	55.7708795	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.44	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.46	136.3951421	156.1729968	222.1341229	119.6883552	196.2503561	219.5054996	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.48	134.6027624	156.2939864	216.9263602	121.4542864	197.8473928	219.5054996	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	92	10
63.5	136.5435202	156.3939864	213.3738409	118.7139557	197.2268039	212.9312431	53.9051506	53.9051506	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.52	136.9151409	156.7372943	216.9263602	118.9017427	197.8473928	215.7595423	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.54	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.56	136.1653429	156.1729968	212.4213231	120.2618367	196.1289439	211.9795231	57.9934944	57.9934944	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.58	136.8928329	151.3495052	216.9263602	117.6496456	197.2268039	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.6	136.6664226	156.1729968	216.3135929	118.7139557	197.2268039	216.9603147	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.62	140.2276743	150.0369329	216.9263602	119.3863206	192.3934548	212.3034113	51.3843662	51.3843662	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.64	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.66	137.7378954	150.4764662	216.2874896	119.1498021	196.7926276	216.4869699	53.9051506	53.9051506	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.68	136.7953631	156.6098105	216.1799676	119.7722055	199.2013071	213.8978837	52.8472499	52.8472499	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.7	136.2779923	151.9062701	217.8157136	117.6496456	196.4364386	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.72	132.7377219	156.1729968	123.7637581	119.8338654	192.8163371	212.3034113	53.8680126	53.8680126	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.74	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.76	136.3028126	156.6098105	216.9263602	120.6958332	197.2268039	215.1118661	55.7708795	55.7708795	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.78	133.6662021	150.7976862	216.9263602	119.1498021	197.8473928	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.8	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.82	136.5435202	150.7976862	216.9263602	120.1937395	197.2268039	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.84	137.7902013	156.0496303	216.9263602	119.1498021	196.8302932	214.7169843	52.9601029	52.9601029	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.86	136.5435202	156.6098105	216.9263602	119.8338654	196.4364386	214.4869699	54.6398229	54.6398229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.88	133.6662021	156.2939864	216.9263602	119.3863206	196.3799037	216.9603147	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.9	136.5435202	156.6098105	216.9263602	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.92	136.9151409	156.2939864	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.94	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.96	136.1653429	156.1729968	216.3135929	119.1498021	192.6163271	215.7595423	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
63.98	136.9151409	156.9200365	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.02	136.1653429	156.1729968	216.3135929	119.1498021	192.3934548	215.7595423	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.04	136.4779933	156.1729968	216.9263602	119.1498021	192.3934548	215.7595423	55.1396725	55.1396725	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.06	136.6355035	150.7976862	216.9263602	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.08	134.2992923	156.6098105	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.1	136.3376921	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0.01	91.80093305	0.01	2012	9	9	16	1	92	10
64.12	136.5435202	156.3939864	216.3135929	119.9517427	197.8473928	214.9139207	54.5209196	54.5209196	0	91.80093305	0	2012	9	9	16	1	92	10
64.14	135.2978126	151.9062701	216.3135929	120.7786313	196.4364386	217.6149928	53.3349842	53.3349842	0	91.80093305	0	2012	9	9	16	1	92	10
64.16	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	92	10
64.18	135.9155421	150.1812142	216.2874896	119.5299961	197.8473928	201.3812142	52.9601029	52.9601029	0	91.80093305	0	2012	9	9	16	1	93	10
64.2	133.6662021	151.9062701	213.3738409	121.2915997	196.0862188	216.3650295	53.8680126	53.8680126	0	91.80093305	0	2012	9	9	16	1	93	10
64.22	132.4132017	151.3495052	216.9263602	120.1937395	197.8473928	217.5029944	54.5209196	54.5209196	0	91.80093305	0	2012	9	9	16	1	93	10
64.24	136.9151409	156.1729968	216.4919679	120.2618367	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.26	133.6662021	150.4764662	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.28	134.6027624	156.3939864	217.7861629	119.5299961	197.2268039	217.5029944	54.5209196	54.5209196	0	91.80093305	0	2012	9	9	16	1	93	10
64.3	132.4132017	157.2203925	216.3135929	114.2076679	196.4364386	216.4869699	54.6398229	54.6398229	0	91.80093305	0	2012	9	9	16	1	93	10
64.32	135.8928329	150.1812142	213.3738409	121.4542864	197.8473928	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.34	136.6664226	150.1812142	216.4919679	120.1937395	197.2268039	216.9603147	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.36	136.1653429	156.1729968	216.3135929	119.1498021	192.6163271	215.7595423	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.38	136.9151409	156.9200365	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.4	136.1653429	150.4764662	216.9263602	119.5299961	196.5147662	216.9603147	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.42	134.9153025	150.4764662	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.44	137.4139023	156.1729968	221.1837129	120.1937395	195.4553625	212.3034113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.46	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.48	136.6355035	151.3495052	216.9263602	117.0238734	196.2503561	216.4364692	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.5	133.6662021	156.0772773	217.4013369	114.5207767	196.0862188	215.7595423	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.52	136.9151409	156.6098105	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.54	135.9155421	147.2397968	216.9263602	119.1498021	192.3934548	214.7169843	52.9601029	52.9601029	0	91.80093305	0	2012	9	9	16	1	93	10
64.56	136.6664226	156.6098105	216.9263602	119.8338654	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.58	136.9151409	156.9200365	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.6	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.62	136.6664226	156.3939864	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.64	136.7953631	156.6098105	216.9263602	119.5299961	196.5147662	216.9603147	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.66	135.5435111	150.4764662	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.68	136.2951207	150.1812142	216.3135929	119.1498021	192.6163271	215.7595423	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.7	136.9151409	156.9200365	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.72	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.74	147.4137968	151.9062701	216.9263602	120.1937395	196.4364386	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.76	148.6407268	156.4141983	216.9263602	118.2754782	196.1289439	217.6149928	53.3349842	53.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.78	131.1882276	156.6098105	217.4013369	117.9625325	196.2503561	215.2502552	53.9051506	53.9051506	0	91.80093305	0	2012	9	9	16	1	93	10
64.8	133.6662021	151.3495052	216.9263602	118.2754782	192.6163271	214.7169843	53.9051506	53.9051506	0	91.80093305	0	2012	9	9	16	1	93	10
64.82	136.1653429	150.1812142	216.4919679	119.2147764	196.4364386	213.4636113	52.3349842	52.3349842	0	91.80093305	0	2012	9	9	16	1	93	10
64.84	137.4139023	156.9200365	216.9263602	119.8338654	197.2268039	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.86	136.7953631	150.4764662	216.9263602	119.5299961	196.5147662	216.9603147	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	93	10
64.88	137.4139023	151.9062701	216.9263602	119.8338654	197.8473928	217.8169928	55.6588229	55.6588229	0	91.80093305	0	2012	9	9	16	1	93	10
64.9	135.6935421	156.0772773	216.9263602	119.5299961	196.5147662	216.9603147	55.1396725	55.1396725	0	91.80093305	0	2012	9	9	16	1	94	10
64.92	136.6664226	156.6098105	216.

96,7	449,613876	412,207490	492,877324	342,928606	175,837838	216,262054	96,713623	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,72	416,698953	415,566316	470,705803	345,737873	179,266365	216,269871	95,962496	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,74	411,485352	374,9	457,667969	342,277344	177,666016	216,277656	95,962496	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,76	406,485352	397,457031	452,277344	327,963242	175,631836	216,285442	95,772033	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,78	402,425957	373,676779	448,209839	324,457944	175,235903	216,540866	95,772033	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,8	397,366211	371,676779	443,150085	324,457944	174,840000	216,796289	95,582031	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,82	377,634766	370,926016	423,367522	324,217517	174,788693	216,796693	57,964844	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,84	371,482227	376,611361	417,567476	342,928606	216,131348	216,979218	95,772033	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,86	366,3809	391,792969	411,964951	346,056641	215,131237	215,111661	53,270352	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,88	377,422422	342,476369	400,999524	356,499296	215,267636	213,867637	54,211362	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,9	371,262695	342,476369	394,839844	356,499296	215,403035	213,867637	54,211362	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	95	10
96,92	366,301328	338,777539	389,878482	353,278564	215,538434	217,416406	54,020196	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
96,94	416,712952	337,976757	467,962988	409,558173	288,995737	214,664999	95,962496	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
96,96	424,299878	334,614075	464,349951	433,352247	289,537947	214,664999	51,369592	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
96,98	418,674276	338,988259	458,127477	458,991951	290,890376	217,306878	66,078253	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97	412,048594	338,988259	451,501795	458,991951	292,242805	217,306878	66,078253	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,02	426,672168	336,525967	466,623428	506,993750	296,399746	220,137458	52,963428	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,04	434,605015	372,113977	503,117369	531,450762	431,278108	214,796693	53,270352	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,06	431,809489	375,672353	549,963125	526,157038	426,505935	215,739543	49,918481	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,08	427,112854	396,798182	549,25761	539,429076	430,639435	217,632846	68,987261	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,1	422,416215	396,798182	544,561016	539,429076	434,799935	217,632846	68,987261	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,12	418,675476	396,590229	516,148108	574,420956	434,206357	214,206357	52,427589	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,14	418,668661	417,219187	514,269269	566,954665	399,960973	220,445969	57,350247	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,16	424,298878	414,408016	520,899487	574,420956	399,960973	220,445969	57,350247	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,18	429,299878	414,408016	516,481247	574,420956	401,312377	221,465969	52,350352	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,2	429,549017	391,220964	499,969714	497,494117	436,230765	228,923248	48,266327	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,22	393,989548	390,329229	460,109141	498,812137	233,267456	229,380377	50,457761	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,24	385,549051	393,676597	472,311319	483,101289	393,349776	234,867878	95,772033	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,26	377,108556	396,024965	464,870925	483,101289	393,349776	234,867878	95,772033	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,28	400,111426	398,712372	472,387025	483,911719	410,369048	262,199967	93,385706	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,3	429,549963	393,599967	477,947479	489,960968	415,321887	259,500715	51,080968	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,32	426,407266	397,121213	480,726206	443,519765	409,050797	311,045406	52,350352	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,34	391,798073	343,608782	453,219414	413,640761	391,810182	307,276563	48,987561	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,36	402,551758	343,608782	464,000195	413,640761	392,970703	307,276563	48,987561	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,38	400,861602	356,499119	460,709375	416,332799	409,995409	321,299719	53,270352	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,4	401,609489	393,6595	469,803742	446,379835	429,152337	339,945806	53,270352	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	96	10
97,42	543,618172	391,149937	479,199932	479,217617	437,890235	365,331213	56,595263	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,44	559,925429	393,633721	479,381562	480,911218	437,620625	366,100282	51,383628	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,46	559,925429	393,633721	479,381562	480,911218	437,620625	366,100282	51,383628	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,48	477,709268	348,227604	467,241006	479,913817	420,448407	311,043164	50,989706	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,5	477,738693	397,391064	513,992993	507,618765	538,209460	481,267204	51,709979	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,52	473,178496	397,391064	513,432796	507,618765	538,209460	481,267204	51,709979	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,54	473,178496	397,7396	509,987187	506,325498	564,731761	482,638426	50,638426	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,56	513,995573	393,702637	529,167976	566,352648	606,431135	522,993623	53,270352	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,58	449,257539	398,667611	527,493609	558,745145	501,343252	501,343252	55,462496	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,6	426,668629	376,499022	523,903169	547,243154	532,693779	497,662348	51,708979	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,62	426,668629	376,499022	523,903169	547,243154	532,693779	497,662348	51,708979	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,64	394,923828	426,276368	523,913172	571,867188	526,748537	523,263418	56,277597	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,66	397,420789	437,196428	524,285879	552,562756	599,891503	527,393665	58,233687	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,68	398,668243	399,329328	505,855224	542,538867	599,891503	528,523737	51,770253	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,7	331,173339	399,996965	493,953647	503,939716	539,115097	475,264618	57,957523	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,72	331,173339	399,996965	493,953647	503,939716	539,115097	475,264618	57,957523	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,74	279,86328	391,126369	480,765320	473,298993	539,791908	442,357687	56,722491	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,76	279,233388	398,985073	481,753819	461,931455	537,438290	494,501243	60,766003	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,78	269,543256	393,279328	482,321126	458,257188	448,399836	501,998376	55,775477	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,8	259,263418	398,027624	471,993012	439,297188	436,289836	493,961071	101,439421	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,82	259,263418	398,027624	471,993012	439,297188	436,289836	493,961071	101,439421	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,84	241,198779	348,799569	451,202743	429,638036	433,307967	491,273698	95,113997	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,86	233,208639	339,260169	437,767564	426,668033	492,972160	451,767984	79,543737	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,88	227,748633	339,260169	431,307558	426,668033	492,972160	451,767984	79,543737	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,9	227,748633	398,620443	417,989161	423,039443	495,795390	449,393245	113,015809	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	96	10
97,92	214,917688	392,096919	417,989161	419,898724	488,610991	449,939763	112,057135	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
97,94	209,017312	337,026765	408,989750	439,994324	495,777139	496,161993	106,011391	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
97,96	211,167676	337,047249	474,190029	469,993695	495,497397	537,399937	113,015809	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
97,98	211,167676	337,047249	474,190029	469,993695	495,497397	537,399937	113,015809	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98	196,479768	338,208996	457,616205	505,791992	507,339202	562,276997	119,980719	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,02	194,917543	433,826992	453,260543	509,942099	590,246766	591,373416	176,323253	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,04	194,917543	433,276368	486,21876	513,039968	589,558472	604,251398	183,392397	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,06	185,978712	376,876969	486,765320	526,157038	563,39325	661,609278	177,137903	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,08	185,978712	376,876969	486,765320	526,157038	563,39325	661,609278	177,137903	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,1	183,618632	341,416667	491,289502	541,503072	565,038525	664,029076	229,629699	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,12	183,675587	368,111766	486,089766	546,617332	632,026126	675,602641	281,928649	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,14	183,675587	403,638005	481,789512	533,163293	595,266576	661,463799	280,673936	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,16	182,438382	390,927994	466,263776	501,876317	577,092120	603,963938	254,267136	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,18	182,438382	390,927994	466,263776	501,876317	577,092120	603,963938	254,267136	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,2	176,916667	342,296420	457,387008	491,230026	545,095928	604,995756	252,257622	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,22	176,854126	332,3996993	451,994951	491,2092086	546,369612	605,061863	276,620423	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,24	176,854126	332,3996993	451,994951	491,2092086	546,369612	605,061863	276,620423	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,26	176,795662	301,886053	450,934016	474,027011	535,796273	593,968031	313,827276	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,28	176,267563	301,276788	451,995921	453,698776	536,116156	592,742678	306,32531	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,3	169,919424	272,797969	444,799003	439,994324	501,337346	529,78201	292,861599	49/967298	6,024902753	91,800000305	0	2012	9	9	16	1	97	10
98,32	166,617314	299,661607	437,717754	440,961623	495,395341	537,363658	276,293395	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,34	162,418614	234,746782	434,517054	435,994324	495,395341	537,363658	276,293395	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,36	162,418614	234,746782	434,517054	435,994324	495,395341	537,363658	276,293395	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,38	168,660928	238,026177	479,087339	453,698776	536,116156	592,742678	306,32531	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,4	166,418629	239,620914	467,351365	439,297188	476,960176	566,556945	277,656295	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,42	160,347131	239,2996906	459,238969	434,919747	469,575015	528,968275	269,431934	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,44	160,347131	239,2996906	459,238969	434,919747	469,575015	528,968275	269,431934	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,46	169,602607	219,121668	458,605143	439,297188	541,971208	564,235035	278,794679	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,48	163,228029	217,370999	463,923125	486,899894	556,239195	560,271821	287,923157	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,5	163,2076926	217,3929255	477,357372	499,6932037	576,9051148	566,9992601	301,030879	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,52	163,9787421	213,170173	477,3928699	491,2392834	566,971628	564,974168	303,917663	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,54	163,9787421	213,170173	477,3928699	491,2392834	566,971628	564,974168	303,917663	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,56	196,978664	212,9996753	461,261571	479,0951412	617,022577	561,4002278	273,257425	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,58	168,978664	207,03761	464,193304	490,749646	630,468278	660,207875	276,978782	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,6	168,978664	207,03761	464,193304	490,749646	630,468278	660,207875	276,978782	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,62	195,512007	203,2796766	456,818638	487,588992	585,35992	701,2293964	619,9548313	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,64	194,291063	196,6216699	434,423713	477,486968	597,715876	689,676692	661,167926	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,66	194,1688995	190,2924913	416,767536	456,5275207	649,5297662	690,4337138	649,5297662	491,4957389	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,68	193,3137219	190,2924922	403,424661	452,4396358	595,3894499	634,261824	597,444999	507,444999	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,7	193,3137219	190,2924922	403,424661	452,4396358	595,3894499	634,261824	597,444999	507,444999	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,72	199,2910925	186,8774992	375,972189	453,0432242	582,4115242	582,8705	567,814099	567,814099	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,74	197,6162299	186,6266294	360,527321	447,4330433	595,1989292	599,664001	564,2794298	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,76	196,978664	187,3229412	361,1998626	430,4139	595,7793136	575,9421174	566,773618	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,78	159,2266093	180,2018339	360,867027	424,2798264	532,9351197	569,731761	563,0602954	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,8	159,2266093	180,2018339	360,867027	424,2798264	532,9351197	569,731761	563,0602954	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,82	159,2910925	184,1715669	359,6995329	429,5366735	519,4922202	554,3403807	456,464338	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,84	149,9157675	185,111389	355,731826	437,7327552	520,1907434	538,9499013	429,6902187	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,86	154,2992926	179,6009763	354,479767	446,0938357	524,7339938	538,0999992	398,8999992	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,88	152,413868	179,7862765	357,9903347	437,4199899	537,9192908	527,9776737	399,2937613	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,9	152,413868	179,7862765	357,9903347	437,4199899	537,9192908	527,9776737	399,2937613	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	97	10
98,92	153,6689007	186,0995126	353,918703	434,9932249	516,6113196	564,3232576	336,2245631	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
98,94	155,8930764	179,1996045	355,9295917	451,4997705	538,9393493	573,4341725	335,7230024	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
98,96	155,8930764	179,1996045	355,9295917	451,4997705	538,9393493	573,4341725	335,7230024	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
98,98	155,7958451	186,7299566	356,6408256	399,4328356	566,6297009	575,3152676	365,2119769	327,9235431	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99	147,6162299	186,7299566	351,014677	504,4294999	566,9014199	591,5502697	330,0503657	330,0503657	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,02	153,6689993	179,2977561	351,1995993	520,0351267	565,16495	614,501766	293,6089679	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,04	153,2266093	173,2600922	379,960016	499,5968013	560,9702031	566,2200121	301,839494	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,06	153,2266093	173,2600922	379,960016	499,5968013	560,9702031	566,2200121	301,839494	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,08	153,2266093	186,7997922	382,247263	500,3487921	566,6996027	573,9924449	309,741169	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,1	155,8930764	171,0166878	376,118035	526,132096	573,3253147	568,3949242	373,2976426	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,12	152,413868	173,4547762	377,9663223	493,5911175	547,5122297	561,1854621	393,2491518	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,14	152,413868	173,321988	369,3941542	433,6939279	546,1989901	634,9795007	391,0586195	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,16	153,6689007	173,321988	369,3941542	433,6939279	546,1989901	634,9795007	391,0586195	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,18	153,6689007	173,0812879	375,3898906	393,5386751	526,6153125	624,2203563	390,2276929	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,2	154,2992926	174,148029	385,2887922	378,6487129	520,6541814	612,3072173	409,5413173	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,22	152,413868	169,3230156	375,0359302	347,33249	518,149299	590,2437968	427,69758	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,24	147,1023969	171,0166878	384,957809	324,7939311	501,9368396	588,91427	432,9753425	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,26	147,1023969	171,0166878	384,957809	324,7939311	501,9368396	588,91427	432,9753425	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,28	152,7997922	173,2600922	384,2837775	299,6366779	491,1962107	589,3988605	343,2491518	49/967298	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,3	149,9157675	171,0166878	381,912962	278,4773172	489,367126	583,7685	347,6386261	347,6386261	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,32	149,9157675	171,0166878	381,912962	278,4773172	489,367126	583,7685	347,6386261	347,6386261	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,34	147,7289543	173,2600922	380,6018522	281,8992214	479,3993418	576,3993418	349,4145613	349,4145613	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,36	153,2266093	173,2600922	379,3945539	236,4392606	529,4361814	575,3994105	321,0213667	321,0213667	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,38	146,4951707	186,1964025	356,1395726	235,5384813	515,7015223	569,0139809	307,5713723	307,5713723	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,4	151,478339	172,0816879	376,2028926	226,2785766	509,3293147	566,3372042	341,7563043	341,7563043	6,024902753	91,800000305	0,01	2012	9	9	16	1	98	10
99,42	147,1023969	186,6266294	355,7638176	226,8477993	503,3209155	565,1989901	286,1784114	286,1784114	6,024902753	91,800000305	0,01

61.14	149.915875	198.1299906	229.215673	159.976499	190.8607571	264.4929457	160.2473109	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.16	149.5457308	198.1969429	227.4917796	161.2897568	191.4906790	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.17	150.5457308	197.2968264	230.3915437	160.9257568	190.4906790	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.2	150.5457308	197.2968264	230.3915437	166.3426503	189.5353670	263.1031522	160.2473109	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.22	145.4159455	193.8112361	236.2973771	166.5426503	189.5353670	261.4123125	162.1118762	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.23	150.5457308	197.2968264	230.3915437	162.8257568	189.5353670	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.24	151.7668431	171.4267369	230.8642677	162.0786443	190.7448256	263.7357384	155.4375899	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.26	153.8408087	180.6798788	230.9950023	160.8280125	187.1018326	264.8061388	156.4375899	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.3	149.2957673	183.1867671	235.2776189	164.8950206	186.3567687	264.2987914	156.0345819	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.32	149.5426455	186.9429992	233.3873457	167.0897568	186.6992778	268.9997974	153.6437065	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.33	150.5457308	197.2968264	230.3915437	167.0897568	186.6992778	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.34	147.1021969	182.3862894	229.9841423	169.8243609	186.3567687	268.4953167	159.6438609	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.38	149.5457308	183.8112361	235.2973773	163.3311562	186.6992497	268.3418825	142.7389402	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.4	151.1658279	181.9212023	231.8386423	165.2562436	187.1018326	268.9997112	139.2962725	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.42	150.8503178	181.9212023	231.8386423	165.8341969	190.8607571	261.476758	137.7362206	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.45	150.5457308	197.2968264	230.3915437	167.0897568	186.6992778	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.46	150.2309279	197.2968264	229.3653563	166.0986397	186.1348268	264.4118877	141.7539452	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.48	141.7668431	197.2968264	230.3873457	167.3998335	185.8376783	261.1632829	134.9113079	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.5	150.2309279	175.4547762	234.3567457	167.3998335	185.8376783	249.2623643	143.1393865	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.52	151.1658279	181.9212023	229.6343021	161.7438992	185.5833246	260.5362767	145.9414339	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.53	150.5457308	197.2968264	230.3915437	162.3257568	185.5833246	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.56	150.5457308	181.9212023	231.8642677	163.2311562	185.2114126	264.5097908	157.4125035	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.58	154.9184951	197.2968264	231.2589236	164.2997963	185.2107197	260.8097908	134.2896072	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.6	150.5457308	197.2968264	230.3873457	167.3998335	185.8376783	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.65	149.2957673	180.6798788	229.4943027	160.7005335	185.9809421	261.7602945	135.2985455	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.66	149.5457308	185.0941852	229.3296016	164.5426503	185.9809421	267.4013457	137.4135305	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.68	149.915875	189.4969993	230.9950023	166.0986397	185.9809421	267.7145858	132.4389952	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.69	153.9408087	197.6923375	230.9947957	163.9566796	186.0329997	261.1632829	136.7876499	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.7	150.5457308	197.2968264	230.3873457	167.3998335	185.8376783	263.7357384	157.4327119	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.72	151.4755238	181.8189868	233.5396027	163.6439609	187.1018326	259.2598737	135.5371123	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.74	147.1021969	184.1244752	236.0973771	166.2002339	186.6992497	269.9092905	131.4709142	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.76	149.915875	186.9429992	235.2776189	163.9566796	186.6156543	262.7357384	133.6665245	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.78	150.5457308	184.4377112	231.8642677	163.9566796	186.2358492	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.8	150.5457308	184.4377112	231.8642677	163.9566796	186.2358492	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.82	154.2968429	181.9212023	229.3296016	162.7005335	187.1398138	268.9003012	139.6954012	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.84	150.5457308	183.1867671	234.0567567	163.0182195	191.4906790	265.2088941	133.3415942	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.86	153.5408087	184.4377112	231.4553486	166.3426503	189.5833246	268.1473733	136.4388952	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.88	152.4139683	185.0941852	232.1478647	162.7005335	186.1613664	265.8038852	135.6327432	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.9	150.5457308	184.4377112	231.8642677	163.9566796	186.1613664	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	9	9	16	2	0	10
61.94	149.2957673	183.4712361	233.4556486	161.0897568	186.5533675	263.3432214	133.3372042	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
61.95	147.1021969	180.6798788	234.9609677	156.3249187	186.1717492	268.3418825	134.6891268	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
61.96	149.915875	183.1867671	231.8642677	161.7438992	186.2358492	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
61.98	149.6523715	181.7669431	235.3893426	161.7438992	186.2358492	267.7145858	136.7426795	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62	148.4667427	182.2406894	235.9242877	164.0996733	186.9607668	268.6932161	136.3426108	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.02	148.4667427	184.1244752	233.3873457	161.4139799	185.2358738	264.9798878	135.4389952	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.04	149.915875	184.7929472	232.4111195	160.3164495	186.9607668	267.0978926	137.4342396	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.05	150.5457308	185.0941852	230.3296016	163.0182195	186.9607668	267.7145858	137.4342396	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.08	151.1658279	185.6125126	229.3296016	166.0986397	186.9607668	267.7145858	137.7175532	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.1	147.6175588	185.1867671	229.3296016	163.5151258	186.1613664	263.9647929	139.6957132	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.12	150.5457308	184.4377112	232.7142253	163.5151258	189.6097439	263.9648492	123.9656242	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.14	147.1382167	187.6755715	229.3296016	166.3426503	189.2882077	268.3418219	131.1183231	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.15	150.5457308	184.4377112	231.8642677	163.9566796	186.2358492	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.18	152.1020262	182.2406894	229.6343021	160.6280125	186.2358492	263.3432767	137.7175532	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.2	151.1658279	175.0769997	232.4111195	161.7438992	185.6034455	264.8934509	136.0398205	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.22	149.2957673	184.4377112	232.1478647	163.0182195	185.8376783	268.4953167	135.2175928	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.24	152.2328979	180.6798788	229.3296016	167.7118252	186.6992778	268.9003167	135.6327432	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.25	150.5457308	184.4377112	231.8642677	163.9566796	186.2358492	263.9647929	136.8498799	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.28	154.9184951	186.2905703	233.7133263	162.0786443	186.2358237	267.7145858	134.5891268	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.3	149.6523715	186.4269327	231.8642677	161.7438992	186.2358237	268.9003167	137.4342396	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.32	149.915875	184.7929472	232.4111195	163.0182195	186.2358237	268.3418219	137.4342396	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.34	149.915875	187.2968264	230.9950023	164.7138992	186.6992497	268.9003167	137.0913495	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.36	149.6523715	187.6189868	230.5923423	162.7005335	186.7135668	263.6264295	132.3998045	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.39	152.4139683	185.6795768	231.8642677	166.3426503	186.7135668	268.7712606	134.5891268	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.4	151.4755238	185.0941852	229.9841423	161.7438992	186.2845371	268.3418219	136.3426108	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.42	149.6523715	186.9429992	230.3873457	162.0786443	186.2845371	268.3418219	136.3426108	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.44	149.915875	182.8862895	231.8386423	166.6800779	186.6992778	263.1031522	134.2782369	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.46	147.6175588	183.1867671	231.0221144	159.9436002	186.2962599	268.5003871	135.5371078	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.48	147.6175588	182.2406894	231.4111195	159.9436002	186.9232016	265.5003871	132.3998045	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.5	149.6523715	185.0941852	232.4111195	167.0897568	189.6097439	263.9798878	135.5371078	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.52	149.6523715	184.4377112	232.1478647	166.3426503	189.6097439	263.9798878	135.5371078	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.54	149.6523715	186.9429992	229.1999953	164.6275003	186.9607668	261.476758	134.9613172	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.56	149.915875	180.6798788	236.2189459	167.7118252	186.9607668	263.9298954	136.6988988	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.58	153.2035996	181.8189868	229.9841423	163.7005335	187.1018326	263.3432854	136.7786092	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.6	152.2328979	183.1867671	229.3653563	159.9436002	186.8376783	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.62	149.6523715	184.7929472	232.4111195	163.0182195	186.8376783	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.64	147.6175588	186.6905653	231.2589236	162.3164495	186.5533675	263.9298954	136.4388952	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.66	146.4667427	186.1965435	229.6343021	162.0786443	185.9809421	263.0124423	135.9236029	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.68	149.915875	184.7929472	232.4111195	163.0182195	186.5533675	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.9	149.915875	186.6905653	229.9841423	164.2997963	178.3911175	268.3997912	136.6988988	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
62.72	153.9408087	185.0941852	231.0221144	161.2897568	187.1018326	268.9418219	136.6988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.74	153.6088989	186.6293553	230.9950023	167.7118252	187.1398138	268.9008862	134.2782369	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.76	149.2957673	180.6798788	229.7598961	163.3311562	186.4768549	268.9008862	135.6327432	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.78	149.6523715	184.7929472	232.4111195	163.0182195	186.5533675	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.8	149.915875	182.2406894	231.8386423	166.0986397	186.5533675	268.3997912	136.6988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.82	149.6523715	186.9429992	231.0221144	164.2997963	186.1613664	263.9648218	135.2175928	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.84	147.6175588	186.6905653	229.6343021	162.3164495	186.5533675	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.86	146.4667427	186.2389209	233.3873457	162.0786443	186.9994042	263.0124423	135.9236029	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.88	149.915875	184.7929472	232.4111195	163.0182195	186.5533675	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.9	149.915875	186.6905653	229.9841423	164.2997963	178.3911175	268.3997912	136.6988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.92	149.6523715	186.9429992	231.0221144	161.2897568	187.1018326	268.9418219	136.6988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.94	147.6175588	186.2389209	230.3873457	162.7005335	187.1398138	268.9008862	135.2175928	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.96	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
62.98	149.915875	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	1	10
63	149.3523309	186.7994027	231.1393053	162.0786443	185.3399439	264.3954117	136.4388988	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
63.02	153.6088087	181.9212023	230.3873457	156.3249187	186.7843436	263.3298954	136.8502492	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
63.04	149.915875	184.7929472	232.4111195	163.0182195	186.2358492	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
63.06	149.8523367	187.2968264	232.3873457	164.6950398	186.2358492	268.2923643	136.7786092	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
63.08	149.1658952	175.7524377	231.2589236	163.9566796	186.1613664	263.2598992	136.0988452	49.96372586	6.024932753	91.80093305	0.01	2012	1	9	16	2	1	10
63.1	150.4139683	186.0208912	229.4118763	162.7005335	183.4653455	266.7712606	135.6398229	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.12	143.9780955	182.9862895	235.9842853	159.8376783	185.8376783	267.7145858	135.2175928	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.14	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.16	149.6523715	180.6798788	229.3196016	162.7005335	186.6992778	268.2923643	135.6398229	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.18	152.7282764	187.9755715	235.2189459	158.3249187	186.1613664	268.1473733	136.4988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.2	154.2968429	184.1244752	231.8386423	163.0182195	186.5533675	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.22	149.8937461	180.0504988	229.9841423	162.7005335	187.1398138	259.2598525	131.7787139	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.24	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.26	149.5466542	181.9212023	230.3173189	162.7005335	186.2358238	263.8038862	136.1530726	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.28	149.4767763	181.3092609	233.4556486	161.7998335	186.6156543	262.07963	133.7125648	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.3	147.6175588	182.2406894	229.6343021	162.3164495	186.5533675	263.3432214	137.3984491	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.32	149.2957673	182.9862895	229.3653563	161.0897568	186.7843436	258.9076314	133.0351762	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.34	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.36	149.6523715	186.2389209	230.5923423	163.0182195	185.2358738	263.9648218	136.8502492	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.38	151.1658279	180.6798788	231.2589236	163.3311562	191.4906790	263.6264295	132.0998452	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.4	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.42	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.44	153.2035996	186.2905703	229.3296016	162.7005335	186.6156543	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.46	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.48	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.5	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.52	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.54	149.6523715	181.9212023	231.0221144	161.7438992	186.6156543	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.56	153.6088087	183.1867671	229.3653563	159.9436002	186.6156543	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.58	151.1658279	180.6798788	231.2589236	163.3311562	191.4906790	263.6264295	136.0988452	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.6	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.62	151.1658279	186.9429992	231.0221144	163.0182195	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.64	152.2328979	186.7994027	230.9950023	160.2164195	185.9809421	267.7145858	136.6988988	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.66	151.7668431	186.6905653	229.3296016	163.0182195	186.2358237	267.0978926	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.68	150.5457308	183.1867671	229.7598961	161.0897568	186.9607668	268.9008112	135.9376978	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.7	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.72	147.6175588	187.2968264	230.3873457	161.7438992	186.7135668	263.9648218	136.2736561	49.96372586	6.024932753	91.80093305	0	2012	1	9	16	2	2	10
63.74	149.6523715	186.9429992	231.0221144	161.2897568	186.1613664	263.9