Bodendruckmessung Fendt 211V Vario; VSJ; 25 cm Messtiefe, Wfnd. 1

| Datekommentar: DuoUbiSKHz/PR_104_Time channel0 s | DuoUbiKHz/Bridge_1 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_2 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_3 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_4 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_5 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_6 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_7 RN_104@DuoUbiKHz/PR_1DuoUbiKHz/Bridge_8 RN_104@DuoUbiKHz/PR_104 Degrees | DuoUbiKHz/Rin RN_104@DuoUbiKHz/PR_104 Degrees | DuoUbiKHz/Bridge RN_104@DuoUbiKHz/PR_104 Meters | DuoUbiKHz/PR_104@DuoUbiKHz/Speed_ms RN_104@DuoUbiKHz/PR_104 m/s | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Year | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Month | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Day | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Hour | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Minute | DuoUbiKHz/PR_104@DuoUbiKHz/PR_104 Second | 10 DuoUbiKHz/PR_104@DuoUbiKHz/PR_10DuoUbiKHz/PR_10DuoUbiKHz/PR_10

3.43	296.295455	85.17721968	190.81815204	80.72903344	183.968942	209.3973879	168.6739426	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.44	288.3577631	78.61103862	190.81815204	80.72903344	190.9015090	219.1969864	159.8981603	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.45	296.1707824	77.67122144	190.7169295	74.27127914	190.8376700	229.4968205	147.7398119	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.46	296.1707824	77.67122144	190.7169295	74.27127914	190.8376700	229.4968205	147.7398119	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.5	296.2052503	76.1391013	190.7169295	76.97437286	190.8376700	222.3318875	145.3611922	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.51	296.2052503	76.1391013	190.7169295	76.97437286	190.8376700	222.3318875	145.3611922	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.52	289.3992502	81.63812077	189.9638119	71.28139916	190.3663271	223.9708669	150.2978420	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.55	293.6963148	77.99366748	190.7169295	81.35478687	190.7663435	222.9468827	147.7398119	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.56	291.1703341	77.35499943	189.9638119	81.35478687	190.6663779	224.3099423	148.0345419	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	47	10
3.6	293.9627633	82.3698715	192.8940024	79.22071272	190.3367687	223.2622768	147.7398119	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.61	293.9627633	82.3698715	192.8940024	79.22071272	190.3367687	223.2622768	147.7398119	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.64	299.3992502	77.33499943	190.3967951	80.41813073	190.3367687	229.3973879	150.2978420	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.66	293.9629449	79.65257118	191.7554814	75.7326926	190.4735649	223.2622768	153.9913182	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.69	293.9629449	79.65257118	191.6395897	77.6551433	190.7663435	227.3377931	148.0345419	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.7	288.6732732	79.2376118	190.1898897	75.3689943	193.9664432	220.1214858	149.3611922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.73	288.6732732	79.2376118	190.1898897	75.3689943	193.9664432	220.1214858	149.3611922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.74	299.5267732	77.67122144	191.6395894	79.47196899	196.1613656	224.2020600	149.6899899	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.76	299.1707824	85.56262435	189.8397175	78.9916979	188.4995778	227.0242942	152.1314952	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	47	10
3.78	289.6078235	79.61103862	188.3111377	77.6551433	190.9015090	225.7703316	154.8316869	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.8	299.7562126	79.29765249	188.1998897	80.10330301	196.3325997	227.6012852	156.9967724	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.81	299.7562126	79.29765249	188.1998897	80.10330301	196.3325997	227.6012852	156.9967724	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.82	299.7562126	79.5267732	188.3111377	78.2209743	200.2027016	229.1703316	156.3611922	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.86	299.2052503	75.7919107	193.4341854	78.5968544	191.8041685	229.1703316	146.4845922	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.87	299.2052503	75.7919107	193.4341854	78.5968544	191.8041685	229.1703316	146.4845922	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.9	298.5462503	83.60812788	192.8940117	79.3267272	196.3968298	214.8138967	141.1475195	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.92	292.2328227	79.5927476	191.7554814	76.4207967	196.8376700	226.3938147	144.9200885	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.94	291.1703341	77.67122144	189.8273766	81.06797397	196.9353675	229.2703669	145.6912936	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.96	291.7562152	77.35499943	189.2934887	80.72903344	191.1717692	221.4949113	151.8918899	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
3.97	291.7562152	77.35499943	189.2934887	80.72903344	191.1717692	221.4949113	151.8918899	49.96369934	8.02903193	92.80003305	0.01	2012	10	11	9	4	46	10
4	298.9627633	83.9038117	192.3685817	80.60922372	196.7663435	223.8968863	153.6756679	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.02	298.6062503	77.64499938	192.3685817	77.8021429	196.6695303	222.6263906	149.3611922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.05	291.1703341	85.49093988	189.2934887	80.10330301	196.1613656	218.3464871	147.4235872	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.09	288.4972325	73.54921896	193.8975447	77.28728958	195.2350600	222.3318875	150.2378542	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.1	288.4972325	73.54921896	193.8975447	77.28728958	195.2350600	222.3318875	150.2378542	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.11	299.2328227	83.93693199	189.9638119	76.53968944	197.7399138	218.8138967	147.4235872	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.12	299.2328227	85.1889911	188.9273764	76.53968944	195.8376700	229.9917995	150.2378542	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.14	297.7327429	77.67122144	189.9273764	80.10330301	189.9632329	218.3464871	146.4845922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.16	292.7328649	73.52921913	192.9229871	75.47127914	191.7739187	226.7703669	149.2611922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.17	292.7328649	73.52921913	192.9229871	75.47127914	191.7739187	226.7703669	149.2611922	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.2	299.3475021	79.7919107	189.4352858	77.9120331	195.6663077	227.6012852	151.1475195	49.96369934	8.02903193	92.80003153	0.01	2012	10	11	9	4	46	10
4.22	292.7328649	81.53218277	187.8458877	76.3689943	196.7663435	218.8738753	149.6912936	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.24	292.7328649	81.53218277	187.8458877	76.3689943	196.7663435	218.8738753	149.6912936	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.26	299.2052503	79.5927476	189.9638119	80.2934702	195.9632329	229.3973879	148.6845922	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.28	299.6078235	85.69093988	186.6323157	77.9120331	183.9632329	223.9708669	146.7512026	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.3	297.1707327	83.9038117	186.6323157	80.41813073	190.9015090	227.3377931	151.1752952	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.32	291.1703341	85.69093988	189.6325258	79.03017272	190.3367687	227.0242942	149.6912936	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.34	291.1703341	85.69093988	189.6325258	79.03017272	190.3367687	227.0242942	149.6912936	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.36	294.9237618	87.5996127	194.3852021	73.9939985	195.9695452	222.4439369	156.3611922	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.38	291.4928641	79.92427495	189.9638119	80.41813073	197.4132216	225.6968885	150.6937049	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.4	297.1707327	79.29765249	188.3111377	79.97437286	189.8335015	225.1214858	149.3611922	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.42	299.1707824	75.47867905	191.1352027	78.9368944	189.6695778	222.9468827	149.7573426	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.44	299.1707824	75.47867905	191.1352027	78.9368944	189.6695778	222.9468827	149.7573426	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.46	299.6078235	80.9038117	187.2898963	77.28728958	189.9695452	227.0242942	149.3611922	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.48	299.6078235	79.5927476	183.9637337	82.29243702	193.5632131	223.8968863	151.1752952	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.5	299.9018319	83.3096766	189.9638119	79.47196899	197.1018326	222.9468827	148.3611922	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.52	291.7562152	85.56262435	189.9638119	81.06797397	196.5032326	223.9708669	143.9927275	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.54	291.7562152	85.56262435	189.9638119	81.06797397	196.5032326	223.9708669	143.9927275	49.96369934	8.02903193	93.00003153	0.01	2012	10	11	9	4	46	10
4.56	292.1097633	81.1005877	189.1352027	77.9120331	189.3663271	229.3973879	147.7398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.58	291.4928641	81.1005877	189.1352027	77.9120331	189.3663271	229.3973879	147.7398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.6	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.62	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.64	299.6078235	85.69093988	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.66	291.4928641	81.1005877	189.1352027	77.9120331	189.3663271	229.3973879	147.7398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.68	291.4928641	81.1005877	189.1352027	77.9120331	189.3663271	229.3973879	147.7398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.7	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.72	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.74	299.6078235	79.92427495	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.76	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369934	8.02903193	92.70003458	0.01	2012	10	11	9	4	49	10
4.78	291.4928641	79.5927476	190.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.8	291.4928641	79.5927476	190.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.82	297.9478239	73.6399117	189.9638119	79.3689943	191.1018326	225.1214858	149.2611922	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.84	288.6627633	79.65257118	188.1352964	79.47196899	189.5335075	229.9968863	149.9677275	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.86	291.7562152	75.47867905	188.1352964	79.47196899	189.5335075	229.9968863	149.9677275	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.88	299.6078235	79.5927476	190.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.9	299.6078235	79.5927476	190.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.92	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.94	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903243	92.80003561	0.01	2012	10	11	9	4	49	10
4.96	299.6078235	85.69093988	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
4.98	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5	299.7562126	85.17721968	187.8458877	81.35478687	196.7663435	222.9468827	147.7398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.02	299.2052503	85.60202213	187.2898963	79.7962502	194.2663011	225.2622768	149.3609792	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.04	292.4328944	83.83693199	189.9638119	80.41813073	196.4735649	227.3377931	147.0258121	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.06	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.08	291.4928641	79.5927476	188.1998897	78.9916979	195.6663077	223.2622768	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.1	291.7562152	79.29765249	189.8151924	77.8021429	191.1717692	222.9468827	151.4869956	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.12	299.2328227	77.64499938	187.8458877	79.47196899	189.1018326	226.5267135	149.3611922	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.14	299.6078235	83.83693199	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.16	299.6078235	79.29765249	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.18	299.6078235	79.29765249	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.2	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.22	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.24	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.26	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.28	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.3	299.2052503	77.67122144	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.32	299.2052503	77.67122144	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.34	299.6078235	81.1005877	189.1352027	77.9120331	189.3663271	229.3973879	147.7398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.36	299.6078235	79.5927476	189.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.38	299.6078235	79.5927476	189.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.4	299.6078235	79.5927476	189.8329871	80.72903344	194.9632031	225.7703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.42	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.44	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.46	299.6078235	79.29765249	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.48	299.6078235	83.83693199	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.5	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.52	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.54	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.56	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.58	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.6	299.2052503	79.7919107	189.4352858	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.62	299.2052503	79.7919107	189.4352858	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.64	299.2052503	79.7919107	189.4352858	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	49	10
5.66	299.6078235	85.69093988	189.9638119	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.68	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.7	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.72	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.74	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.76	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.78	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.8	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.82	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.84	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.86	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.88	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.9	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.92	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.94	299.2052503	79.29765249	189.9638119	80.2934702	193.9632131	229.2703316	150.2378542	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.96	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
5.98	299.6078235	79.7919107	189.4352858	80.41813073	196.4735649	229.3973879	147.3398119	49.96369943	8.02903297	92.80003753	0.02	2012	10	11	9	4	50	10
6	299.1707824	77.67122144	189.9638119	80.2934702	193.9632131	229.2703316	150.2

7.86	287.107227	78.6042765	184.868614	76.8916615	197.419216	220.754432	146.797436	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.89	287.439338	79.6520714	189.563619	74.7841956	186.161366	209.383137	146.173699	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.91	287.107227	80.4320277	189.563619	81.8016016	186.161366	224.929623	146.797436	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.92	286.775163	79.2976028	185.620268	80.4126373	186.161366	221.688063	146.866729	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.94	283.675348	82.0946393	187.848897	80.4126373	186.397687	229.143354	145.948792	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.95	286.443338	79.6520714	189.563619	76.4773856	186.422497	224.929623	143.792269	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
7.96	286.275242	79.2976028	189.563619	81.2016016	186.422497	224.929623	143.792269	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8	287.107227	81.4320277	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.02	285.843503	74.5298714	185.311327	83.2527216	185.469542	225.449389	146.797436	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.04	291.795212	75.1654321	186.749536	72.9066937	186.9927988	226.263137	145.672036	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.05	287.107227	81.4320277	189.563619	81.2016016	186.422497	224.929623	146.797436	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.06	290.875429	77.5486038	192.368607	74.4727914	186.161366	214.813667	146.484433	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.1	296.2969455	82.0946393	189.563619	81.2016016	186.7129868	219.1899984	153.9913182	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.13	293.675348	79.6110697	191.195016	82.9132226	186.6225997	226.263137	151.9859899	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.14	289.603136	79.5873176	190.8153054	75.7328326	186.161366	221.2676251	147.7398116	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.15	289.603136	79.6520714	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.18	293.9662419	79.4180872	191.0969954	76.9132326	186.7963426	221.4612667	143.0437569	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.2	287.107227	77.4732145	190.8153054	75.7328326	186.422497	221.4949113	151.1782052	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.23	289.603136	81.1169277	192.3695077	76.3289943	186.2962589	224.263137	150.5937246	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.24	288.6732733	75.6992920	192.361721	78.9497967	186.3967687	224.3509961	151.9859899	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.25	287.107227	81.4320277	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.26	285.3671631	81.1169277	191.9649877	79.4126373	185.9633236	225.1203354	143.9921275	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.3	289.2692934	75.7919107	189.624059	74.7841956	185.8376760	223.9468607	143.6493072	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.31	289.603136	81.1169277	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.32	292.1378423	79.6028666	187.8969014	80.3534762	186.9972092	226.754432	147.7398116	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.36	291.7962152	78.6036393	189.8969021	83.2527216	186.2359582	225.7703216	152.4371694	49.9436876	6.02602756	93.4000193	0.02	2012	10	11	9	4	52	10
8.38	293.5403328	85.1737166	190.3895917	77.2873896	186.4963776	225.754432	150.2375562	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.4	291.1763543	81.1169277	190.3029081	80.9032045	186.2962589	227.3377871	146.1716699	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.41	289.603136	81.1169277	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.43	293.3276537	82.0946393	187.848897	80.2718808	186.9232232	222.9468607	146.3611922	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.46	293.6461149	80.6926949	190.6487273	78.9368644	187.4163216	219.9004996	142.7329642	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.49	289.6076826	80.8036917	189.563619	76.2371272	186.3962589	222.9468607	146.1716699	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.5	286.4973293	81.1169277	189.179934	81.9693603	186.161366	223.9708699	143.2993409	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.51	289.603136	81.1169277	189.563619	81.2016016	186.422497	224.929623	146.2969522	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.54	285.8576428	73.2995270	186.4251377	75.0973257	183.4643433	217.5302896	145.8508906	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.56	287.7327429	80.6036917	192.9693172	81.9693603	186.9972092	224.9296423	144.6024985	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	52	10
8.58	289.6076826	77.7854016	189.179934	77.9021443	187.4163216	223.9468607	146.6967729	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.6	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	151.1782052	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.61	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	151.1782052	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.64	289.6403328	80.6926949	187.6969077	79.4126373	186.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.66	289.2692934	79.6242765	189.563619	79.4121396	186.9927988	223.9708699	151.6969594	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.7	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	151.1782052	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.8	289.6403328	80.6926949	189.563619	76.4126373	186.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.82	293.5403328	85.1737166	192.3695077	77.2873896	186.4963776	225.754432	150.2375562	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.83	289.6076826	79.7242235	189.563619	79.1649767	186.9972092	222.9468607	147.7398116	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.84	287.7327429	79.2976028	189.563619	79.2291973	186.9972092	227.2312656	146.3611922	49.9436876	6.02602756	93.4000193	0.07	2012	10	11	9	4	52	10
8.86	293.6461149	82.6823788	189.6312656	79.4126373	186.9972092	227.3611532	150.0573346	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.87	289.6076826	80.8036917	189.563619	79.4126373	186.9972092	227.3377871	147.7398116	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.9	289.2269253	79.3267076	189.8791784	75.7328326	186.1179973	227.1208128	146.2969522	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.92	293.2328237	85.1737166	192.8948224	80.1032601	186.9932120	221.3614192	148.9667729	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.94	287.107227	80.6946393	193.3012125	73.8797328	187.1728136	221.3018876	146.8635149	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.96	292.1378423	84.5825426	193.9036077	78.9475257	192.0368077	221.9849113	146.2611922	49.9436876	6.02602756	93.4000193	0.03	2012	10	11	9	4	53	10
8.97	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	53	10
9	293.6732733	80.6926949	187.2717767	79.9368644	194.2693431	214.8139997	145.6492752	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	53	10
9.02	293.2328237	77.6732145	189.563619	76.9132326	191.1717492	222.3318975	146.8635149	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	53	10
9.03	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	53	10
9.04	289.3671631	81.1169277	186.4251377	79.3368644	193.9076092	229.3312656	151.9859899	49.9436876	6.02602756	93.4000193	0.03999999	2012	10	11	9	4	53	10
9.06	289.2692934	80.6926949	189.9791784	77.6021429	185.4543435	223.3623768	146.7915326	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.1	293.6432328	82.6946788	189.9791784	76.5489943	186.6963776	225.7703216	146.8635149	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.12	289.2692934	81.1169277	189.563619	76.7328326	185.9969432	223.3623768	145.8508906	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.14	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.15	288.9607603	81.1169277	193.3012125	77.9132326	189.5338373	223.3708699	149.6123836	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.18	287.7327429	78.1061613	189.6961775	75.7328326	186.6963776	227.3377871	150.2375562	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.2	292.7328635	80.8036917	192.9693202	77.2873896	189.5338373	221.3614192	149.8588896	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.22	289.6732733	79.2976028	189.3917321	73.9021443	192.1179973	223.2623768	153.2053472	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.23	289.6732733	79.2976028	189.3917321	73.9021443	192.1179973	223.2623768	153.2053472	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.26	292.7328635	82.0946393	189.563619	78.9132326	187.4163216	222.3318975	153.9921275	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.28	287.7327429	81.4320277	187.0969864	78.7903633	186.9232232	227.8667733	151.9859899	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.3	292.2253843	80.6926949	189.4251377	78.9368644	191.8041495	223.3318975	151.9859899	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.32	289.6732733	81.1169277	189.563619	77.2873896	186.9232232	221.8849383	146.7915326	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.34	289.6732733	81.1169277	189.563619	77.2873896	186.9232232	221.8849383	146.7915326	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.35	291.4008401	80.6926949	191.1352027	77.6021429	186.6963776	227.8667733	143.2993409	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.36	291.4008401	82.6823788	191.1352027	77.6021429	186.6963776	227.8667733	143.2993409	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.4	289.3671631	81.1169277	189.563619	77.9132326	186.2962589	224.2996423	147.1132029	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.43	289.3671631	83.5086798	191.3917321	77.9132326	186.2962589	227.5912862	147.7398116	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.44	289.6692934	79.5298716	187.2969964	77.6021429	192.3994066	227.5912862	147.7398116	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.45	286.7962126	79.5298716	187.2969964	76.1649767	187.1019326	227.8667733	146.4843922	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.48	291.7962152	85.6926949	191.7934014	78.9149615	193.8359515	229.1314569	149.2969522	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.49	289.6732733	81.1169277	189.563619	77.2873896	186.9232232	221.8849383	146.7915326	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.52	291.4008401	79.6110692	189.9791784	75.8368371	187.4163216	229.3312656	150.2375562	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.54	293.6461149	79.2370116	189.563619	76.9132326	186.6963776	227.8667733	150.9937246	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.55	288.0352053	83.9369318	192.0969077	75.7328326	185.4543435	225.7643432	146.3611922	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	53	10
9.58	289.2692934	81.1169277	189.2842421	83.1032601	184.9936031	226.9092326	146.4843922	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.6	289.6076826	79.4180872	189.563619	76.7328326	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.62	289.6403328	80.6926949	189.563619	80.4126373	193.3396039	226.2263137	151.4895956	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.64	289.6403328	72.5538293	186.4251377	77.6021429	185.1619934	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.65	293.2328237	77.8936792	192.9791577	77.9132326	189.5338373	223.3708699	149.6123836	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.69	293.6732733	80.1732166	189.563619	80.5132601	186.9232232	224.2996423	147.1132029	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.7	289.6403328	80.6926949	189.563619	80.4126373	193.3396039	226.2263137	151.4895956	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.71	289.6403328	72.5538293	186.4251377	77.6021429	185.1619934	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.72	293.2328237	77.8936792	192.9791577	77.9132326	189.5338373	223.3708699	149.6123836	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.73	289.2692934	81.4320277	189.563619	76.4126373	186.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.75	289.6076826	79.2976028	189.563619	76.7328326	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.76	292.1378423	77.6426666	189.179934	78.9368644	187.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	53	10
9.8	292.1378423	77.6426666	189.563619	77.6021429	187.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.82	287.7327429	77.6732145	189.563619	77.9021443	186.4163216	224.2996423	144.2949179	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.84	289.6692934	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.86	289.2269253	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.9	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.92	289.6732733	79.6520714	189.563619	77.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.94	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.95	289.2269253	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
9.96	289.6076826	79.6520714	189.563619	76.7328326	185.4543435	225.7643432	146.3611922	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	10
10	288.0352053	77.6732145	186.1192864	80.6823373	186.4185643	223.3623768	152.7920949	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.02	289.6732733	79.5298716	189.563619	75.9973257	186.9232232	225.7703216	146.8635149	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.04	289.6076826	80.6926949	189.563619	75.9973257	186.1619934	226.7703216	147.7398116	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.05	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.06	293.6732733	72.6996549	189.563619	75.1649767	183.2334174	225.1703216	146.2969522	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.1	289.6732733	79.6110692	189.563619	81.5416016	186.7129868	226.7703216	151.9859899	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.12	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.03999999	2012	10	11	9	4	54	9
10.14	289.6732733	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.16	293.6732733	77.6926792	189.4251377	77.2873896	186.4185643	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.18	289.6732733	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.2	289.6732733	79.2370116	189.563619	77.2873896	186.1179973	227.3377871	147.7398116	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.22	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.24	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.26	289.6732733	80.6926949	189.563619	80.5132601	186.9232232	224.2996423	147.1132029	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.28	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.3	289.6732733	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.32	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.34	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.36	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.38	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.4	289.6732733	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.42	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.44	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.46	289.6732733	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.48	289.6692934	79.5298716	189.2842421	77.6021429	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.5	289.6732733	79.6520714	189.563619	76.9132326	186.6963776	225.1203354	146.8635149	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9	4	54	9
10.52	293.6461149	81.1169277	189.563619	78.9368644	187.4163216	224.2996423	146.2969522	49.9436876	6.02602756	93.4000205	0.01	2012	10	11	9

12.3	269.9203136	77.6713344	187.9980174	85.6163673	197.4153216	220.754432	148.2871922	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.32	269.6078035	79.7242205	187.9948977	77.4201829	197.7381136	219.8734733	149.5004995	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.34	269.3952777	77.6498958	187.9917779	77.4201829	197.7381136	219.4191577	147.4228572	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.36	269.0829419	82.6831759	189.9636319	74.7941666	196.8375700	219.1233914	145.2332699	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.38	268.5263053	77.3589947	186.1108943	74.4712791	196.923224	220.116925	144.2981779	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.4	268.0695688	79.7242205	184.2824021	77.8201829	196.8375700	219.7148241	143.3630787	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.42	269.6203136	85.4963668	186.9373764	79.2918566	196.8375700	219.3126914	146.3671923	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.44	269.6078035	79.2576158	186.9161504	79.2918566	196.2663211	219.1233914	147.4228572	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.46	267.1077337	79.3927475	186.6243266	74.4712791	196.6423997	221.8949113	146.3671922	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.48	269.3979021	79.6242765	186.4323137	79.2918572	195.2359560	223.4995943	147.7398116	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.5	269.3979021	79.7242205	186.4323137	79.2918572	195.2359560	223.4995943	147.7398116	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.52	268.3462622	79.7918107	185.8963175	77.8201829	195.2359560	223.0708869	146.3671922	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.54	268.3979021	77.6498958	186.6303157	78.8918566	196.2663211	222.9498837	152.4376666	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.56	269.6203136	79.6242765	187.3995664	78.3288566	195.4981326	226.3830147	153.3565459	49.9436876	6.02602043	93.3003305	0.01	2012	10	11	9	4	96	10
12.58	269.5439693	79.7242205	187.3717767	78.8918566	195.9323873	221.8949113	147.1133295	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.6	269.6078035	79.7242205	187.3717767	78.8918566	195.9323873	221.8949113	147.1133295	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.62	268.7295425	79.5927475	186.9751764	80.4181673	195.2359560	221.1233914	146.3671922	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.64	268.6627633	77.5948765	184.2824021	77.8201829	195.9323873	220.3973878	142.7329642	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.66	268.2462223	77.6713344	187.6458957	76.9727266	195.9323873	220.3708869	145.3482782	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.68	269.2338237	80.1731966	191.3352937	78.0975257	195.9323873	220.3218976	145.2332699	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	96	10
12.7	269.6203136	79.7242205	187.3717767	78.0975257	195.9323873	220.0708869	145.2332699	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.72	269.6203136	77.6498958	187.3717767	78.0975257	195.9323873	220.0708869	145.2332699	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.74	269.5439693	77.6498958	187.3717767	77.4712791	195.9323873	220.0708869	145.2332699	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.76	269.2338237	79.5927475	187.6458957	76.7255266	195.9323873	221.3508914	144.2981779	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.8	269.6203136	77.3589947	187.3717767	76.0975257	195.9323873	220.0708869	150.2376532	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.82	270.4335943	83.6208187	191.1352937	77.4712791	195.9323873	221.8949113	146.4843922	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.84	268.2462223	79.6132862	189.9636319	76.3699943	195.3396039	220.9053535	145.7973436	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.86	268.2462223	79.6132862	189.9636319	76.3699943	195.3396039	220.4563535	145.7973436	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.88	269.4203943	79.2576158	189.9636319	75.2187228	195.4311466	220.3973878	147.4228572	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.9	269.6203136	79.7242205	188.3113377	78.8918566	196.2663209	222.3218976	151.4866966	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.92	269.6078035	79.6242765	188.3020963	77.2873266	195.9323092	220.3218976	152.4376666	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.94	261.4686441	85.6963969	186.4323137	75.6718858	196.7863435	224.8296623	147.7398116	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.96	262.7295425	79.6132862	189.9636319	75.6718858	196.7863435	224.8296623	147.7398116	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
12.98	262.7295425	79.8920719	189.9636319	75.2187228	196.3867907	221.8949113	150.1146752	49.9436876	6.02602043	93.3003763	0.01	2012	10	11	9	4	97	10
13	261.4686441	85.4301677	190.1998877	77.2873266	196.7863435	220.4009989	154.6017062	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.02	269.6203136	77.6498958	189.6243266	76.4991266	197.4153216	224.8296623	147.1133295	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.04	269.5439693	79.3124961	192.9948024	77.8201829	196.2663211	224.8296623	144.2981779	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.06	269.6203136	79.6242765	192.9948024	77.8201829	196.2663211	224.8296623	144.2981779	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.08	269.2338237	79.2576158	186.4323137	77.8201829	197.1318326	224.8296623	146.3671922	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.1	262.4335943	79.1604287	190.8153264	77.3132327	197.4153216	222.9498837	145.2332699	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.12	269.6203136	79.6132862	189.9636319	77.3132327	197.4153216	224.8296623	145.2332699	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.14	269.5439693	79.6132862	189.9636319	77.3132327	196.2663211	224.8296623	142.7329642	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.16	263.3676514	79.6132862	189.6243266	74.4712791	196.6423997	223.9498837	147.4228572	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.18	270.7295425	79.7242205	189.9636319	71.8681663	197.4153216	223.8998837	147.7398116	49.9436876	6.02602087	93.3003763	0.01	2012	10	11	9	4	97	10
13.2	268.9027633	79.6992637	187.6458957	78.6918566	197.4153216	222.0498943	149.2996522	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.22	269.6203136	79.6132862	189.9636319	78.6918566	197.4153216	222.0498943	149.2996522	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.24	269.6078035	79.5927475	193.3213021	73.2187228	196.8375700	221.7703216	146.9667739	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.26	268.6627633	79.5927475	191.1352937	76.2918572	197.4153216	221.4906790	153.0530472	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.28	261.7562152	79.5927475	193.6274263	78.0975257	195.9323092	219.3973878	148.6758626	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.3	268.2462223	77.6498958	189.9751764	76.3699943	195.9323092	219.7703216	149.0860419	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.32	269.6203136	79.6132862	189.9636319	76.3699943	195.9323092	219.7703216	149.0860419	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.34	268.4825928	81.1190577	189.9273764	76.2918566	195.9323092	219.4126927	146.4843922	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.36	268.6203253	77.6713344	189.8093175	75.8918566	197.4153216	221.3614162	144.5004995	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.38	267.1077337	79.5396119	189.6243266	75.8918566	195.3396039	219.8734733	155.0864196	49.9436876	6.02602087	92.9003763	0.01	2012	10	11	9	4	97	10
13.4	268.2462223	77.6498958	192.8748177	75.7328266	196.9556025	220.9053535	152.2023665	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.42	269.6203136	79.6132862	189.9636319	75.7328266	196.9556025	220.9053535	152.2023665	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.44	267.2332329	77.6948766	189.6243266	76.6918566	196.9556025	221.3218976	152.2023665	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.46	269.2338237	82.5698785	189.9751764	77.2873266	197.4153216	221.2029967	152.2376042	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.48	269.6203136	79.6132862	189.9636319	77.2873266	197.4153216	221.2029967	152.2376042	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.5	267.1077337	79.5396119	189.6243266	77.8918566	197.1318326	221.8949113	146.9667739	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.52	269.5439693	79.6132862	189.9751764	72.9064663	197.1318326	221.7703216	152.2023665	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.54	269.6203253	80.6208187	190.8153264	72.9064663	196.3867907	220.9053535	152.2376042	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.56	261.7562152	79.2576158	192.8948024	76.7918572	196.6423997	221.3077871	147.4228572	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.58	269.6203136	79.6132862	189.9636319	76.7918572	196.6423997	221.3077871	147.4228572	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.6	269.6078035	80.6208187	189.2943957	76.0975257	197.4153216	220.9498837	142.1332695	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.62	261.1703343	80.6208187	190.6153264	75.6918566	196.3867907	220.3973878	146.6758626	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.64	266.7962126	77.1196466	189.1998877	77.4712791	196.3867907	220.3973878	146.6758626	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.66	261.7562152	82.6208187	189.4323263	81.3647667	196.6423997	223.9708869	149.6071436	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.68	269.6203136	79.6132862	189.9636319	75.2187228	196.6423997	223.9708869	149.6071436	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.7	260.3376643	79.2576158	187.0968943	80.2992144	197.4153216	220.3973878	142.1332695	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.72	267.4202328	77.6498958	189.9636319	73.8008371	196.4158546	219.8139927	146.6758626	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.74	269.8576329	80.1731966	189.3553957	73.7328266	196.9556025	219.8139927	146.1171699	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.76	264.3963137	79.6920719	194.3739343	76.7328266	196.1613835	221.3614162	147.1133295	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.78	269.6203136	79.6132862	189.9636319	76.7328266	196.1613835	221.3614162	147.1133295	49.9436876	6.02602087	92.7003763	0.01	2012	10	11	9	4	97	10
13.8	269.5439693	80.1731966	189.6243266	76.7918566	196.4158546	220.3508914	143.9821275	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.82	268.2462223	79.2576158	189.9636319	76.7328266	195.7755187	220.7543432	146.4843922	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.84	269.6203136	79.6132862	189.9636319	76.7328266	195.7755187	220.7543432	146.4843922	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.86	269.6078035	79.2576158	189.9636319	76.7918566	196.8375700	220.3508914	146.6758626	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.88	269.2462223	77.3589947	189.9751764	76.4991266	198.2663209	221.3614162	147.4228572	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.9	268.6627633	79.6132862	187.6458957	77.8918566	197.1318326	220.0498943	149.5001429	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.92	266.7962126	77.3589947	189.6243266	77.2873266	196.1613835	220.3973878	150.3973546	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.94	269.6203136	79.6132862	189.9636319	77.2873266	196.1613835	220.3973878	150.3973546	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.96	262.7295425	77.6713344	191.7864614	77.8918566	196.6423997	220.3508914	149.0860419	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
13.98	269.2338253	77.6713344	189.9751764	72.9064663	197.4153216	221.3614162	147.1133295	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14	269.4207926	77.6498958	187.9980174	77.8918566	197.4153216	221.8949113	142.4131799	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.02	269.6078035	81.4301677	189.9636319	77.8918566	197.4153216	221.8949113	142.4131799	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.04	269.6203136	79.6132862	189.9636319	77.8918566	197.4153216	221.8949113	142.4131799	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.06	269.5439693	79.6920719	189.7195043	78.0918566	196.9556025	220.8498943	146.9667739	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.08	269.2462223	79.6920719	189.9751764	78.0918566	196.9556025	220.8498943	147.1133295	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.1	262.6379419	79.6920719	191.8253011	78.0918566	196.9556025	220.8498943	147.1133295	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.12	262.1076643	82.6208187	192.9948024	78.0918566	196.3867907	221.3218976	147.1133295	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.14	269.6203136	79.6132862	189.9636319	78.0918566	196.3867907	221.3218976	147.1133295	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.16	269.6078035	79.7242205	189.9751764	77.2873266	195.2359560	220.3973878	146.6758626	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.18	269.3979021	80.6208187	189.6243266	77.2873266	195.2359560	220.4009989	149.2996522	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.2	269.6203136	79.6132862	189.9636319	77.2873266	195.2359560	220.4009989	149.2996522	49.9436876	6.02602043	92.7003763	0.01	2012	10	11	9	4	98	10
14.22	268.2462223	79.6920719	189.9751764	77.8918566	195.9323092	220.7543432	146.9667739	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.24	269.5439693	79.6920719	193.3213021	78.7918566	196.9323092	220.3508914	147.1133295	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.26	266.1703343	79.1196466	189.3113377	78.0975257	196.3867907	220.3973878	146.3671922	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.28	261.1703343	77.1196466	187.6458957	77.6918566	197.7381136	221.3614162	146.4843922	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.3	269.6203136	79.6132862	189.9636319	77.6918566	197.7381136	221.3614162	146.4843922	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.32	267.4202328	79.5396119	187.6458957	77.6918566	196.6423997	221.2029967	141.1762652	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.34	262.7295425	79.6796765	189.6243266	77.8918566	196.6423997	221.3218976	147.7398116	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.36	269.6197232	79.4796765	187.9980174	77.6918566	196.6423997	220.7703216	146.9667739	49.9436876	6.02602043	92.7003763	0	2012	10	11	9	4	98	10
14.38	261.1703343	79.6132862	189.9273764	78.2918572	196.2663211	220.9708869	146.7973436	49.9436876	6.02602043	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.4	269.6203136	79.6132862	189.9636319	78.2918572	196.2663211	220.9708869	146.7973436	49.9436876	6.02602043	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.42	266.4857926	80.6208187	187.6458957	75.3328016	196.3867907	220.7703216	147.1133295	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.44	261.6686441	77.6948766	188.3113377	78.0918566	197.1318326	219.1989964	148.0460419	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.46	269.3979021	81.6208187	187.9980174	77.4712791	197.1318326	220.0218976	149.6071436	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.48	269.7962126	79.2576158	187.6458957	78.9918566	196.1613835	221.3218976	146.1171699	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.5	269.6203136	79.6132862	189.9636319	78.9918566	196.1613835	221.3218976	146.1171699	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.52	269.6127232	80.6208187	189.4323263	77.4712791	195.4981326	220.4009989	153.8653459	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.54	269.6203136	79.6920719	189.9751764	76.4712791	196.5323873	221.3218976	146.6758626	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.56	269.6203136	79.6920719	189.9751764	76.4712791	196.5323873	221.3218976	146.6758626	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.58	269.6203136	79.6920719	189.9751764	76.4712791	196.5323873	221.3218976	146.6758626	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.6	269.6078035	80.6208187	189.9636319	76.4712791	196.5323873	221.3218976	146.6758626	49.9436876	6.02602087	92.7003763	0.20999999	2012	10	11	9	4	98	10
14.62	269.5439693	80.6208187	189.9636319	76.7328266	196.4158546	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.64	269.6203136	79.6132862	189.9636319	76.7328266	196.4158546	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.66	269.6203253	79.6920719	189.9751764	76.7328266	196.4158546	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.68	269.5439693	79.6920719	189.9751764	76.7328266	196.4158546	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.7	269.2338237	79.5927475	187.6458957	72.2187228	196.4158546	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.72	269.6197232	80.1731966	189.9636319	75.8288016	196.1613835	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.74	262.1076643	79.6132862	189.9751764	75.8288016	196.1613835	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.76	269.6203136	79.6132862	189.9751764	75.8288016	196.1613835	221.3614162	146.1171699	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.78	262.7295425	81.6208187	189.9636319	80.1932663	196.9556025	220.9053535	143.9821275	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.8	268.6627232	83.6208187	188.9273764	77.2873266	196.7863435	221.3218976	146.6758626	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.82	267.1075429	79.6796765	189.6243266	75.7328266	196.4158546	220.9498837	146.4843922	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.84	262.7295425	79.5396119	188.3995664	75.4712791	196.9323873	221.3218976	146.2358965	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.86	269.6203136	79.6132862	189.9636319	75.4712791	196.9323873	221.3218976	146.2358965	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.88	266.7962126	80.6208187	189.9636319	75.7902663	196.9556025	220.9498837	146.4843922	49.9436876	6.02602043	92.7003763	0.02	2012	10	11	9	4	98	10
14.9	269.2462223	79.6132862	189.9751764	75.7902663	196.2663211	220.

16.76	289.2992932	74.2297291 3	185.8997 75	77.9130301	196.3695303	223.9798899	143.3368489	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	6	10
16.76	289.5353338	82.6821 0788	194.5736444	76.3989943	196.2962598	223.9298433	136.6543032	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	6	10
16.8	289.5353338	80.4949969	194.5736444	76.3989943	196.2962598	223.9298433	143.4377522	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
16.8	287.1377327	75.1694321	185.8757664	75.7328326	195.9070290	225.4455569	143.4377522	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.82	290.5433338	80.6949969	181.4423411	76.0746668	196.4168546	226.3973278	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.84	289.5353338	74.2297291 3	185.8997 75	77.9130301	196.3695303	223.9798899	143.3368489	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
16.84	289.5353338	77.6712134	185.8997 75	81.9813813	195.7153137	224.9498607	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.88	289.5353722	79.2976329	185.8997 75	75.7328326	195.3963968	225.7722216	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.9	289.2992932	75.6180732	185.8997 4	75.3328316	195.4031435	225.3623768	146.1715999	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.92	289.2992932	80.1737966	181.1350207	77.2872959	196.9927968	226.3830147	153.9914182	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.94	289.5353338	79.2976329	185.8997 75	75.7328326	195.3963968	225.7722216	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.96	289.5353722	78.6112968	185.8997 75	75.3328316	196.6962778	226.1274848	152.3352693	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
16.98	296.2994459	75.5927476	187.9992174	80.4161267	195.9162673	222.9498837	141.7928952	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17	287.1377329	75.7919127	186.4233137	74.7941666	197.1018326	224.9143242	146.1715999	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.02	290.6076418	75.2376118	185.9376563	75.4023763	196.2995371	220.7544322	142.4137156	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.04	289.5353338	80.6949969	181.4423411	76.0746668	196.4168546	226.3973278	153.9914182	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.06	289.5373323	75.7919127	187.2717767	76.9747286	195.3296628	223.3622768	141.6238412	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.08	293.6031918	83.3096766	184.8928837	72.8084557	190.9921121	224.3509841	146.1715999	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.1	289.1751924	80.4949969	185.8143324	77.9130301	196.6962997	226.9299432	143.9337785	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.12	289.2992932	79.6113292	185.4233137	77.9130301	196.6962997	227.3377871	141.7875145	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.12	289.5353338	80.6949969	181.4423411	76.0746668	196.4168546	226.3973278	153.9914182	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.14	289.5353722	75.2376118	185.9376563	75.7328326	196.2962598	225.3623768	142.4137156	49.9639171	6.2283139	92.8000193	0	2012	10	11	9	5	5	1	10
17.16	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.18	289.2992932	77.6712134	187.8458973	75.4099929	191.7751197	219.9293995	136.3911922	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.2	289.5353722	79.2976329	185.8997 75	75.7328326	195.3963968	225.7722216	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.22	291.0008421	77.5988944	185.8458937	76.3409943	196.3420997	223.3718969	146.9867726	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.24	289.7992126	80.6949969	181.7954615	76.5752257	196.6962778	226.9298432	153.9914182	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.26	290.4007926	73.5992731	185.8123337	71.2424119	197.1018326	221.9649113	135.2332989	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.28	289.5353138	79.6113292	185.8997 75	75.7328326	197.1018326	222.3718969	146.4544922	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.3	289.5353722	77.6712134	185.8997 75	81.9813813	195.7153137	224.9498607	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.32	289.6757722	75.7919127	185.8438378	75.9747286	196.7963426	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.34	293.2336621	72.3492189	185.9376563	77.8021629	195.9669422	222.6293906	144.2589179	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.36	289.6757722	78.6113292	186.4233137	77.8021629	195.3263673	224.3509841	146.4544922	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.38	291.7992132	75.5927476	186.4233137	74.7941666	196.3420673	221.2675851	135.2332989	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.4	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.42	291.4008421	75.5927476	185.1795543	75.7328326	196.1613604	226.9299432	146.4544922	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.44	289.6757138	83.6339 1987	184.8928837	76.3409943	196.9012922	226.9917995	138.3611922	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.46	289.6757722	75.5927476	185.9376563	75.7328326	196.2962598	225.3623768	142.4137156	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.48	291.4008421	73.6020718	185.6342938	75.3099943	195.9662673	221.9649113	137.1733326	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.5	289.5353722	79.2976329	185.8997 75	75.7328326	195.3963968	225.7722216	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.52	287.7372329	79.7919127	187.6858937	75.2599712	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.54	289.2992932	83.6339 1987	184.8928837	76.5752257	196.6962778	226.9299432	138.3611922	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	1	10
17.56	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.58	289.5353722	75.6180732	185.8997 4	75.3328316	196.4031435	225.3623768	146.1715999	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.6	289.5353722	75.5927476	185.8997 75	75.7328326	196.6962778	225.3623768	142.4137156	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.62	289.6757722	75.7919127	187.2717767	86.9819789	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.64	289.5353722	80.6949969	181.4423411	76.0746668	196.4168546	226.3973278	153.9914182	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.66	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.68	289.5353722	77.5988944	185.8458937	76.3409943	196.3420997	223.3718969	146.9867726	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.7	289.6076926	75.5927476	185.8092268	76.9747286	195.2308482	223.3718969	143.3368489	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	1	10
17.72	289.6757722	75.5927476	187.6858937	76.5752257	195.4079750	219.1969963	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.74	289.2336621	75.6180732	187.6858937	76.9747286	196.1613604	220.7544322	144.2589179	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.76	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	1	10
17.78	289.7992132	77.6712134	187.6858937	71.3681954	192.9005429	221.9649113	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.8	291.7992132	78.6113292	186.6342938	74.7941666	195.9662673	223.3622768	144.6027562	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.82	289.7992126	81.1392776	187.9992174	75.7328326	195.4079750	226.2532989	148.4320562	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.84	289.6757118	75.6242765	185.8243767	75.9747286	196.1613604	226.9917995	143.2557665	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.86	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.88	293.3076614	77.5988944	187.8458937	76.5752257	196.1613604	221.9649113	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.9	283.4757118	75.7919127	185.8229581	77.8021629	196.2962598	225.3623768	150.8531149	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
17.92	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.94	289.5353722	75.6180732	185.8997 4	75.3328316	196.4031435	226.3973278	146.4544922	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.96	289.6076418	75.7919127	185.8003567	75.7328326	195.3296628	223.3718969	146.1715999	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
17.98	286.2492523	75.2376118	186.7439396	75.7328326	195.3963968	225.3623768	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18	289.5353722	79.6113292	183.9673337	74.7941666	195.2308482	225.3623768	151.7763052	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.02	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.04	293.1076643	77.5988944	186.1795543	76.3409943	193.8433422	223.3718969	146.4544922	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.06	289.2992932	83.3096766	186.3113377	76.9747286	195.1717902	226.3973278	149.6123536	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.08	292.4205943	80.4949969	185.1995897	76.2599712	196.7963426	226.3830147	151.1763052	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.1	289.5353338	73.5992731	182.0959617	81.9813813	196.6962997	223.3718969	148.9867726	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.12	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.14	289.1751924	77.5988944	186.6342938	75.3099943	195.2308482	221.2675851	146.4544922	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.16	289.2992932	75.3992731	185.8229581	74.4727916	196.6962997	225.9298432	135.5052907	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.18	290.4007926	80.8039917	187.3958963	76.9747286	196.4168546	226.3973278	143.4377522	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.2	289.6031138	75.5927476	186.9376563	75.3099943	196.6962997	226.3830147	137.1733326	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.22	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.24	289.2992932	81.4324277	185.4233137	75.3099943	196.4031435	226.3830147	149.6123536	49.9639171	6.2283139	92.8000193	0.01	2012	10	11	9	5	5	2	10
18.26	290.6076601	81.1392776	187.9992174	75.9747286	196.9927968	225.7722216	150.2276542	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.28	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.3	289.2992932	77.6712134	187.6858937	76.5752257	196.6962778	225.9298432	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.32	289.2992932	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.34	289.2992932	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.36	288.6757722	75.5398717 3	185.8997 75	75.5975257	195.2308482	225.3623768	149.6123536	49.9639171	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	2	10
18.38	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.4	289.2992932	77.6712134	185.8997 75	77.8021629	196.9675750	221.3611352	146.7763026	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.42	289.6757722	79.2976329	185.7493326	76.3989943	195.3296628	219.9139927	149.6123536	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.44	289.5353722	77.6712134	185.7493326	80.7290733	196.1613604	223.3622768	150.8585896	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.46	289.6757722	80.6949969	187.9992174	76.9747286	196.9075499	226.3830147	146.7763026	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.48	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.5	289.2992932	77.6712134	185.4233137	77.8021629	196.9675750	221.3611352	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.52	289.7992126	75.1694321	184.8928837	74.4727916	196.6962997	225.1433364	141.4798049	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.54	293.6031918	77.5988944	187.3958963	76.5752257	196.6962778	223.9298432	146.2959622	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.56	289.6076418	80.8039917 3	187.3958963	76.9747286	196.9075499	226.3973278	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.58	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.6	289.5353722	77.6712134	185.4233137	77.8021629	196.9675750	221.3611352	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.62	289.1751924	75.7919127	185.8092268	76.3989943	195.8329015	221.3611352	146.7763026	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.64	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.66	289.5353722	73.6992731	187.6858937	76.3989943	197.4152216	225.3623768	146.3611922	49.9639171	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.68	289.6076926	79.6113292	187.9992174	76.3989943	196.1613604	226.3584304	149.6031329	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.7	289.2992932	75.7919127	185.4233137	75.8093571	196.9075499	225.9298432	150.2276542	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.72	289.6076926	81.4324277	186.9376563	76.9747286	196.9075499	227.3377871	151.1763052	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.74	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.76	292.1076643	80.8039917 3	187.9992174	76.9747286	196.9927968	226.3973278	151.3611352	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	2	10
18.78	291.4008421	75.6180732	185.1795543	75.7328326	196.9075499	225.9298432	146.2959622	49.9639193	6.2283139	92.8000193	0.2099999999	2012	10	11	9	5	5	3	10
18.8	289.5353338	75.6180732	185.1795543	77.8021629	195.2308482	225.3623768	146.2959622	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.82	289.6076926	75.1361613	185.8997 75	76.9813813	196.3420997	223.9798899	145.8588496	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.84	289.5353722	77.6712134	185.8997 75	77.8021629	196.9675750	221.3611352	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.86	289.5353338	79.5927476	183.6513924	77.8021629	196.9675750	221.9649113	149.6123536	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.88	289.5357722	73.5992731	181.7554515	76.0746668	192.7129898	224.9298432	144.6027562	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.9	289.7992126	80.1737966	183.9673337	73.2187339	195.2308482	223.3718969	149.6123536	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.92	289.6757926	79.1634732	183.9673337	75.4099929	196.6962997	225.7722216	144.6027562	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.94	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.96	289.2992932	79.6113292	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
18.98	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.02	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.04	287.7372329	77.5988944	187.8458937	76.3989943	196.3420997	223.3718969	146.9867726	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.06	287.4205928	75.5398717 3	185.8997 75	76.9813813	196.9675750	221.3611352	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.08	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.1	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.12	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.14	289.7992126	75.6242765	185.8243767	76.9747286	196.1613604	226.9917995	143.2557665	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.16	289.5353722	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.18	289.2992932	77.6712134	185.8997 75	75.7328326	196.2962598	225.3623768	147.7398116	49.9639193	6.2283139	92.8000193	0.02	2012	10	11	9	5	5	3	10
19.2	289.5353722	77.6712134	185.8997 75	75.7328326

21.18	283.6701115	76.7324205	187.3717757	74.7841698	186.2842011	223.6990663	141.4328012	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.2	287.1077227	79.5957476	186.6242595	74.4712979	186.2962599	227.3977871	141.4786045	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.21	286.7962126	79.5957476	187.3717757	75.3284319	186.2962599	227.3977871	141.4786045	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.22	286.7962126	76.1351013	186.8696414	75.3284319	186.2259992	214.9732723	144.2949179	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.26	283.6267148	73.5388715	186.8141054	77.6051429	185.2264749	205.9798869	145.7915436	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.27	286.3175021	73.5388715	186.6242595	76.2259147	185.2264749	205.9798869	145.7915436	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.3	286.3175021	75.7316205	186.6242595	76.2259147	186.2962599	206.7108926	146.3671923	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.32	286.7962126	73.9124961	186.1742954	76.2259147	185.3396639	205.6948265	145.9482762	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.37	287.1077227	77.6172144	183.9497211	78.8066843	186.1407456	223.8995663	146.9667729	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.39	286.5262053	77.6172144	187.0969954	72.9066937	186.9074092	226.2187937	150.2376042	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.4	286.5262053	78.1351013	187.0969954	72.9066937	186.9074092	227.3977871	150.2376042	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.41	287.4283238	79.6042768	187.0969954	76.9127396	186.9962779	227.3977871	151.2496056	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.42	287.4283238	75.5388715	183.3012123	77.2872898	187.6192216	223.6990663	146.1716699	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.43	287.0169227	80.8038017	187.0969954	71.2259235	186.4155845	222.9438837	143.0437595	49.96369934	6.02602346	62.80003305	0.01	2012	10	11	9	5	5	5	10
21.46	284.9201619	81.4307877	179.291267	80.7093144	186.9074092	227.3977871	147.4238012	49.96369934	6.02602346	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.47	286.3175021	79.6042768	187.3717757	80.7093144	186.9074092	227.3977871	147.4238012	49.96369934	6.02602346	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.5	287.1077227	73.6996397	187.3717757	75.3284319	186.2962599	222.2084544	144.2949179	49.96369934	6.02602346	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.52	287.1077227	73.6996397	187.3717757	73.2092928	185.2259992	221.3914182	150.9937246	49.96369934	6.02602346	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.56	286.5262053	79.1351013	187.0969954	76.2259147	178.9911175	206.0830147	141.4786045	49.96369934	6.02602347	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.58	286.2208021	79.6113062	186.1742954	69.1925599	186.2962599	206.2847215	139.9998652	49.96369934	6.02602347	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.6	286.5262053	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	6.02602347	62.80003305	0.02	2012	10	11	9	5	5	5	10
21.8	286.5262053	79.1351013	186.6242595	76.2259147	186.8257620	206.6948265	140.5757923	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.82	287.1077227	73.6996397	187.3717757	73.2092928	185.2259992	221.3914182	150.9937246	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.85	286.5262053	77.6172144	187.0969954	76.2259147	178.9911175	206.0830147	141.4786045	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.86	286.2208021	79.6113062	186.1742954	69.1925599	186.2962599	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.87	286.5262053	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.9	286.5262053	79.5957476	186.6242595	76.2259147	186.8257620	206.6948265	140.5757923	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.92	287.1077227	73.2297813	187.3717757	74.4712979	186.2962599	221.3914182	150.9937246	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.95	286.7962126	77.6172144	187.0969954	76.2259147	178.9911175	206.0830147	141.4786045	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.96	286.5262053	80.8038017	186.6242595	75.4299929	186.8257620	206.6948265	140.5757923	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.97	286.5262053	79.6042768	186.6242595	76.2259147	186.2962599	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
21.98	286.5262053	80.8038017	186.6242595	75.4299929	186.8257620	206.6948265	140.5757923	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22	286.5262053	79.1351013	186.6242595	76.2259147	186.2962599	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.01	286.5262053	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.02	286.5262053	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.03	286.5262053	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.04	286.9276023	79.6113062	186.6696319	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.05	286.6722732	77.6049998	186.1742954	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.06	286.5262053	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.08	286.5262053	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.09	286.5262053	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.1	286.5262053	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.12	286.6722732	79.6042768	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.14	286.7962126	79.1351013	186.7183035	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.15	286.7962126	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.16	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.18	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.19	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.2	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.22	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.23	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.24	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.25	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.26	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.28	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.29	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.3	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.32	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.33	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.34	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.35	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.36	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.38	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.39	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.4	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.42	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.43	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.44	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.45	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.46	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.48	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.5	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.52	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.54	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.55	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.56	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.58	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.6	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.62	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.64	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.65	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.66	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.68	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.69	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.7	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.72	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.74	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.75	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.76	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.78	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.79	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.8	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.82	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.84	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.85	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.86	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.88	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.89	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.9	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.92	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.94	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.95	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.96	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.98	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
22.99	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.02	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.04	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.05	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.06	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.08	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.09	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.1	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.12	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.14	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.15	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.16	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.18	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.19	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.2	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.22	286.7962126	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.24	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.25	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.26	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.28	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.29	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.3	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.32	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.33	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.34	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80003305	0	2012	10	11	9	5	5	5	10
23.35	286.6722732	79.1351013	186.6242595	75.3284319	186.2259992	206.2847215	139.9998652	49.96369934	0	62.80

29,62	289,2992653	73,8727933	183,927553	76,2599187	191,7739187	223,899563	195,0349819	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,64	289,2336631	79,5927876	184,996814	73,8656571	191,1771462	224,3973878	195,2333599	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,65	289,9192722	79,5927876	185,4000547	73,8656571	191,1771462	224,3973878	195,2333599	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,68	289,9192722	79,2370158	185,4000547	68,8363826	187,7398138	221,3814162	195,3611922	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,7	289,1701924	77,6498908	185,8935457	73,2908614	189,2842599	223,899563	195,4944552	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,71	289,1701924	79,1661013	185,8935457	73,2908614	189,2842599	224,3973878	195,4944552	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,72	289,1701924	83,9637156	185,8935457	69,3354166	188,9649243	223,899563	195,6648974	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,76	283,6707119	75,1694321	185,3112377	72,9039685	186,7863426	223,3758699	195,8588695	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,76	283,6707119	75,7919107	185,4858957	72,9039685	186,4159545	220,754432	197,7398118	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,8	282,7326545	79,5927876	187,9860714	74,4712791	190,9302123	229,2187837	195,9667729	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,83	282,7326545	79,2370158	187,9860714	74,4712791	190,9302123	229,2187837	195,9667729	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,84	279,6896499	73,8656571	185,8935457	75,2108226	187,4163216	221,3814162	196,1108606	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,86	283,8676823	81,6321627	184,9038857	74,4712791	185,6634303	223,3622768	196,2286425	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,88	284,6035226	77,2585554	186,7183036	68,2129408	186,7863426	219,6256369	197,1135339	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,9	286,4207225	75,9124981	182,8718717	73,4027616	185,7701187	223,3018875	193,2664495	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,91	286,4207225	79,5927876	182,8718717	73,4027616	185,7701187	223,3018875	193,2664495	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,94	289,5497722	77,8696878	185,4935457	75,7918389	189,5303673	225,754432	197,7239402	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,96	286,4207225	79,1636732	185,8595175	73,2197228	188,2860077	224,5163492	195,5480792	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,96	283,6682218	73,8656571	187,3968564	74,7941666	185,9634303	223,899563	144,6577082	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29	290,5033338	79,7261013	186,4331577	73,8656571	189,6097149	223,899563	196,4843022	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	10	10
29,02	286,2187225	77,6498908	185,8935457	73,2197228	188,2860077	224,3973878	195,5480792	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,03	286,4207225	77,6498908	186,1192954	73,2197228	188,2860077	224,1222254	195,5480792	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,05	286,5253353	77,6713124	185,8595175	73,7146287	185,8376769	218,9988902	144,6577082	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,1	286,1767924	79,5927876	185,8595175	73,7146287	185,8376769	218,9988902	144,6577082	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,11	287,4208226	79,1661013	185,3112377	73,2908614	186,1873650	220,3018875	141,4798026	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,12	287,4208226	77,6713124	183,927553	75,7208226	186,2862211	224,3029961	146,4843522	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	10	10
29,14	283,6349913	73,8656571	186,3968567	73,2197228	185,8376769	225,7722016	146,4843522	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,16	282,4329944	77,6713124	185,9638016	75,5979297	187,4152216	223,3622768	192,8639149	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,18	282,4329944	79,5927876	185,9638016	75,5979297	187,4152216	223,3622768	192,8639149	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,2	287,4208226	73,8656571	187,3968564	71,2095258	186,9097656	222,6293369	145,2332899	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,22	290,5033338	75,9124981	185,8118324	74,5839243	186,9097656	218,8754733	143,9821279	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	10	10
29,25	287,7327429	75,7919107	186,6342056	73,2197228	186,7863426	226,3836137	145,2332899	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,26	289,3992653	73,5388715	184,3939857	77,2873958	188,2860211	225,1214858	143,0337665	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,28	289,3992653	75,1694321	184,3939857	77,2873958	188,2860211	225,754432	143,0337665	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,3	289,3992653	79,2636026	184,3939857	79,2108226	189,1245426	222,2084024	145,0599522	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,32	286,7867126	77,3968947	181,4334603	75,4990929	186,2862211	222,9488927	141,7929402	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	10	10
29,34	286,1701924	77,6498908	185,8935457	67,9969813	189,5633236	219,8754733	146,7915436	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	10	10
29,36	286,7867126	75,1694321	187,3968564	74,4712791	186,9302997	225,754432	147,1135339	49,9639934	6,02602636	93,9000763	0,00999999	2012	10	11	9	5	9	10
29,37	286,1701924	79,5927876	186,4331577	74,4712791	186,9302997	225,754432	147,1135339	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,4	286,2187225	77,6713124	186,3968567	73,2197228	186,9302997	227,9647733	146,4843522	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,42	286,7867126	77,3968947	185,8935457	75,9969813	187,8163542	227,3018875	146,7915436	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,43	286,7867126	79,1661013	185,8935457	75,9969813	187,8163542	227,3018875	146,7915436	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,44	289,6712722	75,1694321	187,3112377	74,3809943	186,7863426	225,7722016	146,7915436	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,46	291,7562742	79,6639343	186,4331577	74,1583943	187,4152216	223,899563	146,7915436	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,5	289,2992653	79,2370158	186,4331577	74,3809943	191,4951665	225,7722016	146,2999522	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,52	287,4208226	79,2976026	186,8155064	74,3809943	193,9649242	224,3029961	143,0337665	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,54	286,2187225	79,6639343	186,4331577	74,3809943	193,9649242	224,3029961	143,0337665	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,56	286,2187225	69,6273637	186,8155064	74,3809943	193,9649242	224,3029961	143,0337665	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,58	289,1701924	80,8638613	186,9968242	76,9742389	188,4876763	221,2997584	145,2332899	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,6	289,3275021	80,1721966	185,2553897	68,8363826	188,2860082	219,6256369	145,6588896	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,62	286,2187225	77,6498908	185,8935457	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	10	10
29,63	286,2187225	79,1661013	185,8935457	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,64	289,1701924	79,1661013	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,65	289,5497722	73,8656571	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,66	283,9026631	77,6498908	186,1192954	67,3877112	188,6329970	221,2997584	145,6588896	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,68	289,6712722	77,6498908	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,69	289,6712722	73,5388715	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,7	289,5497722	73,8656571	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,71	289,5497722	79,6639343	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,72	289,5497722	79,1661013	186,9968242	73,2908614	189,2842599	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,74	287,7327429	77,6498908	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,75	287,7327429	79,6639343	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,76	287,4208226	77,6498908	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,78	287,4208226	77,3968947	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,79	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,8	287,4208226	79,6639343	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,82	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,83	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,84	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,85	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,86	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,87	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,88	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,9	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,91	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,92	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,94	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,95	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,96	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,97	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,98	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
29,99	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30	287,4208226	79,1661013	186,1192954	73,8656571	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,02	286,7867126	79,6327566	187,9860714	73,7146287	189,9649243	223,899563	143,2332899	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,04	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,05	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,06	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,07	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,08	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,09	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,1	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,11	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,12	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,14	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,15	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,16	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,17	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,18	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,19	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,2	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,21	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,22	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10
30,23	283,6207119	77,6498908	186,1192954	73,2908614	189,9649243	224,3029961	143,6577082	49,9639934	6,02602636	93,9000763	0,00	2012	10	11	9	5	9	10

39.06	289.2992932	73.29922704	186.8073784	76.8618878	183.968942	229.8057319	141.4798049	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.08	289.6378038	79.92427669	181.4203403	73.21973328	180.833015	223.9798899	141.4798049	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.10	289.2992932	77.67123144	186.4203403	73.21973328	183.968942	229.8057319	141.4798049	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.12	289.2992932	77.67123144	186.4203403	74.7931686	183.968942	229.8057319	143.6493372	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.14	289.2992932	75.16944321	187.3717767	75.7328326	186.2208492	222.0564543	138.3919015	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.16	289.6378038	79.92427669	186.4203403	73.21973328	183.968942	229.8057319	143.6493372	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.18	289.6378038	79.9927175	186.5627015	73.29732328	186.2208492	229.1433954	144.2648179	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.2	289.9763143	77.64089808	186.3018613	75.8618878	186.3567767	219.1809663	142.1303955	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.22	293.6701115	75.15366875	186.9809050	72.2973714	186.2208492	220.7543432	139.5031439	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.24	289.5451722	75.7919127	181.4203403	69.9008771	187.7701197	229.1433954	151.8815899	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.26	289.5451722	77.64089808	186.5627015	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.28	293.6701115	80.49903185	187.5648897	73.8436686	186.7863535	221.3614182	144.8577582	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.3	288.3975021	83.17721868	185.6592175	74.7931686	187.4153216	229.6948385	146.1718699	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.32	288.3975021	79.7316233	186.9073784	74.7931686	188.6423997	225.9999563	142.7389402	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.34	291.4008451	79.41836732	187.3968643	69.7779783422	185.0364136	229.7702216	145.5487762	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.36	289.6378038	79.92427669	186.4203403	73.21973328	187.4153216	229.6948385	146.7189699	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.38	291.7600743	79.9927175	186.4203403	73.29732328	186.2208492	229.6948385	146.7189699	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.4	287.4335328	75.7919127	185.1798543	69.9008771	186.9074092	222.9498927	144.9004995	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.42	294.2991317	75.7919127	184.3630837	71.6049395	186.2208492	229.3973276	148.0548219	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.44	287.7327429	79.1391513	187.3717767	71.6049395	187.4153216	229.7702216	149.2332369	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.46	289.5451722	79.41836732	187.3717767	71.6049395	187.4153216	229.7702216	149.2332369	49.96270316	6.02062938	93.70000458	0.01	2012	10	11	9	5	14	10
39.48	293.6026218	80.49903185	185.1798543	72.5138719	186.9074092	222.3018975	149.2998929	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.5	289.2992932	77.67123144	185.7339236	74.1925243	186.4225097	229.1433954	149.9266956	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.52	289.2992932	78.41836732	182.4724977	71.3683583	187.1318326	222.6293369	137.1327422	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.54	289.6378038	77.67123144	186.4203403	73.21973328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.56	292.7329513	75.53973119	182.3818613	75.4227516	186.3567767	222.6293369	141.2798049	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.58	287.1073227	77.65486748	183.6123327	71.9681843	186.9074092	220.6284148	144.6077582	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.6	288.4325029	77.65486748	185.1798543	71.9681843	187.4153216	220.9094423	141.1675135	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.8	283.6701115	73.64962307	181.4203403	73.0908614	185.8634303	218.9998862	145.7973326	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.82	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.6948385	146.7189699	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.84	291.4008451	80.7727988	185.1798543	71.9681843	186.2208492	221.3614182	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.86	287.1073227	77.64089808	187.6648897	70.7166097	186.8076783	222.9498927	142.7389402	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.88	288.4325029	75.23973613	187.6648897	73.21973328	187.1318326	229.1433954	145.8542352	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.7	293.1078423	74.65250719	183.9375363	73.8436686	189.5353675	229.9917589	145.2332369	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.72	289.5451722	79.41836732	187.3717767	71.6049395	187.4153216	229.7702216	149.2332369	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.74	292.7329513	75.23973613	183.9375363	75.4227516	187.7701197	229.7702216	149.1484438	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.76	286.4627025	79.66396343	183.9375363	72.9084097	186.9074092	229.3509961	151.4798049	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.78	289.6378038	80.49903185	183.6123327	74.7931686	186.9074092	220.3018975	149.2998929	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	14	10
39.8	287.4335328	82.59863393	184.2693723	73.8436686	186.1613665	229.9917589	149.5066762	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.82	289.6378038	79.41836732	187.3717767	71.6049395	187.4153216	229.7702216	149.2332369	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.84	293.9763143	79.41836732	185.6592175	73.29732328	187.4153216	229.7702216	149.1484438	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.86	289.2992932	77.67123144	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.88	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.9	287.4335328	79.7919127	184.2693723	71.8681843	185.9689402	221.3614182	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.92	288.7682126	79.66396343	185.4553567	71.2295935	186.2208492	229.3509961	146.4543922	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.94	293.9763143	79.41836732	185.6592175	73.29732328	187.1318326	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.96	289.2992932	77.67123144	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
39.98	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.02	289.2992932	77.67123144	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.04	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.06	289.9763143	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.08	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.1	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.12	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.14	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.16	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.18	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.2	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.22	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.24	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.26	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.28	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.3	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.32	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.34	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.36	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.38	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.4	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.42	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.44	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.46	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.48	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.5	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.52	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.54	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.56	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.58	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.6	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.62	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.64	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.66	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.68	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.7	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.72	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.74	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.76	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.78	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.8	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.82	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.84	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.86	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.88	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.9	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.92	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.94	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.96	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
40.98	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.02	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.04	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.06	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.08	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.1	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.12	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.14	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.16	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.18	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.2	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.22	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.24	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.26	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.28	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.3	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.32	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.34	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.36	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.38	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.4	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.42	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.44	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.46	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.48	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.5	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.52	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.54	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.56	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.58	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.6	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6493372	49.96270316	6.02062938	93.70000458	0.02	2012	10	11	9	5	15	10
41.62	289.6378038	79.41836732	186.4203403	73.29732328	186.2208492	229.1433954	143.6

36.9	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.92	286.7692126	75.2267261J	184.9036207	75.4237519H	181.1185436	204.3009661	145.2133969	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.92	286.7692126	75.2267261J	184.9036207	75.4237519H	181.1185436	204.3009661	145.2133969	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.92	286.7692126	75.6786765A	185.4050427	69.7130012J	185.3005207	214.9734723	136.6546819	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.98	285.9267105	75.5398711B	185.7795954	71.3424119H	181.1185436	204.8296423	144.6077562	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.9	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.9	285.6349513	75.5397261H	181.7395437	71.3424119H	179.9789966	204.8296423	146.3611563	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.64	286.8962604	75.5398711B	185.4603647	72.9039685	185.9649452	209.3972878	143.9803275	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.64	286.4637029	75.6786765A	184.9036207	72.2812721J	185.8376750	205.3623769	139.3985489	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.69	290.8576439	75.1654422I	181.1393F	68.3232276G	184.9359201	223.9798699	139.3919013	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.7	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.72	286.2962517	73.9727610J	181.4204603	69.7797842J	182.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.74	289.6078039	77.6732344I	183.3012123	75.4099092K	185.8376750	226.7753216	141.1670145	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.75	293.9251519	75.2267261J	181.6458F	67.2138843	186.2882211	206.7108005	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.79	286.0462604	75.6086366I	181.7395437	77.8001462B	186.1413604	203.9498837	141.4796049	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.8	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
34.82	286.9267603	75.3406138B	184.2409723	69.4809077I	186.6093037	220.8969963	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.84	291.4628641	75.7312633B	182.6219717	72.3939685	185.9649452	204.5143482	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.86	286.7692126	75.6086366I	184.2409723	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.89	289.6078043	75.5398711B	182.9809D	69.4809077I	183.7129698	219.8139927	139.6553429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.9	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.93	287.1377337	71.4096138B	184.9036207	75.0979225H	185.2205092	220.3003769	143.2595429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.94	287.1377337	71.4096138B	183.3012123	73.8456071	179.9911175	201.8296423	143.9803275	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.95	286.7692126	75.5398711B	184.9036207	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
34.96	293.8056214	75.5398711B	181.3395954	69.4809077I	186.4205997	201.2077561	141.1670145	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35	293.2326421	77.6408693B	184.9036207	69.3026771I	181.4992296	224.9298423	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.02	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.04	293.2326421	77.6408693B	185.4603647	69.7797842J	186.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.05	286.7692126	75.5398711B	184.9036207	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.08	289.6078039	75.6786765A	183.3012123	73.8456071	185.2205092	220.3003769	143.2595429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.1	291.4628641	75.4786765A	182.3812B	69.4809077I	179.2948082	220.8969963	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.12	293.8056214	75.7919132F	187.3177767	75.7146432D	186.9074092	214.3808663	146.4544922	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.13	289.5267122	75.7494432I	181.3395954	73.4224831	181.3424119	204.8296423	141.7329042	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.14	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	18	10
35.18	286.0462623	75.6126872I	182.6219717	67.2138843	186.1413604	201.4969713	141.7329042	49.9637031E	0.01	93.7000049	0.00	2012	10	11	9	5	18	10
35.2	285.6576823	69.8039917D	184.8968F-6	72.9084369T	181.7739187	205.4009389	137.7393209	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	18	10
35.23	293.9251519	75.6086366I	186.1162864	69.4809077I	186.9074092	218.8714753	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.24	293.8710119	75.2267261J	184.9036207	73.9939685	185.9649452	204.5143482	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.25	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.26	293.9251519	75.5398711B	182.9809D	69.4809077I	186.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.28	286.7692126	75.6086366I	184.2409723	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.3	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.32	286.7692126	75.5398711B	184.9036207	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.33	286.1761623	73.3492189B	185.8908776	71.8539871	181.1934436	227.0242264	139.6553429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.35	286.7692126	77.6408693B	185.4603647	71.8539871	179.8707996	215.3622769	136.5405792	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.4	292.4287711	71.2552134B	185.9892B2	67.3077742J	182.2284749	224.5153492	139.6553429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.41	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.43	293.9680214	73.6996538B	184.2409723	75.7146432D	186.9074092	219.3978699	143.2595429	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.46	293.9251519	75.5927476	185.8908776	73.3747232B	185.8359516	223.8969963	144.6077562	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.48	287.1377337	75.1654422I	181.1393F	68.6397024B	185.2205092	201.3814182	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.5	286.0462623	71.3968964I	181.1393F	72.9039685	186.8359516	206.3838137	141.7329042	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.51	286.7692126	75.6086366I	184.2409723	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.52	286.9267603	75.8046766B	184.2409723	69.4809077I	186.6093037	220.8969963	145.2133969	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.56	289.5267122	77.3585954I	183.3012123	69.5242219B	187.1399136	217.9329964	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00999999999	2012	10	11	9	5	19	10
35.58	285.7692026	73.6727610J	185.4603647	71.3424119H	185.9649452	203.9498837	141.1670145	49.9637031E	0.01	93.7000049	0.00	2012	10	11	9	5	19	10
35.6	292.7328618	77.6732344I	183.6325B	68.2736485I	187.4192216	205.4009389	139.6553429	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.61	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.64	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.66	289.5267122	75.7919132F	185.4603647	71.3424119H	181.1934436	201.4969713	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.69	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.7	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.72	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.73	286.4637029	75.6126872I	181.7395437	69.4809077I	181.7739698	223.9498837	147.1132026	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.76	289.5267122	75.5398711B	184.9968F-6	76.3989943I	186.7963426	220.9498837	143.9803275	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.77	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	19	10
35.8	289.6078039	75.6126872I	185.7948947	73.3326819	186.9093037	220.8969963	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.82	286.7692126	75.6126872I	183.3012123	69.3026771I	183.4053435	220.8969963	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.84	293.5432238	77.6408693B	187.3177767	73.7146432D	186.9074092	224.5153492	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.86	289.9576923	77.6408693B	183.3012123	75.4237519H	185.8359516	223.8969963	144.6077562	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.87	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.9	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.92	286.7692126	75.6126872I	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.93	286.1761623	73.3492189B	185.8908776	71.8539871	181.1934436	227.0242264	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.94	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.95	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
35.96	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36	293.3076614	75.1654422I	181.4204603	71.8691864J	185.9649452	201.2077561	141.1670145	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.02	276.6482907	75.9124996I	184.2409723	71.3424119H	181.1934436	220.9498837	138.6546819	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.03	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.04	286.7692126	75.1654422I	185.4603647	69.7797842J	187.1399136	224.5153492	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.06	287.1377337	75.7919132F	182.7962087	69.4809077I	186.8376750	223.8969963	143.2595429	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.1	289.6078039	75.6126872I	185.4603647	68.3232276G	186.8376750	221.3814182	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.12	287.1377337	77.6408693B	181.4204603	73.8139728B	186.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.13	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.16	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.18	289.5267122	75.6126872I	185.4603647	72.9039685	186.7963426	220.9498837	138.6546819	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.2	293.9251519	75.1654422I	181.4204603	72.7941888I	185.8359516	224.9298423	144.6077562	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.22	289.5267122	75.4786765A	183.6325B	66.9618678B	186.9074092	205.4009389	139.6553429	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.23	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.26	289.5267122	75.7919132F	187.4984947	71.8691864J	186.1413604	224.5153492	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.28	293.9251519	75.1654422I	185.1393H	68.3232276G	186.1413604	224.9298423	138.6546819	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.3	289.9576923	73.2992275G	187.8908D	69.3026771I	186.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.32	286.9267603	73.2232629G	184.9036207	73.9939685	186.2962598	219.8139927	143.1353855	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.33	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.34	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.35	289.5267122	75.8046766B	186.1162864	69.4809077I	186.9074092	220.9498837	141.4796049	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.36	289.9576923	73.2232629G	184.9968F-6	72.9084369T	186.9093037	197.4152216	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.37	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.38	289.9576923	73.2232629G	184.9968F-6	72.9084369T	186.9093037	197.4152216	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.39	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.4	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.41	287.1377337	73.9727610J	183.3012123	73.3326819	186.9093037	220.8969963	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.42	287.1377337	73.9727610J	183.3012123	73.3326819	186.9093037	220.8969963	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.44	287.1377337	77.6732344I	182.6219717	67.9698487E	186.4205997	224.5153492	142.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.45	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.46	290.1195307	75.6126872I	179.9037663	69.7797842J	182.3962598	223.9798699	141.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.48	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.49	292.4287711	68.6397988E	185.8908776	73.4227919H	182.3962598	202.3818878	141.4796049	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.54	291.1763364	68.9007226B	182.6219717	68.5264216E	186.2962598	224.6263969	141.7329642	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.56	286.3076721	73.2992275G	186.4205997	75.7336391	186.2962598	220.7543432	143.2595429	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.58	289.6703732	80.8039917D	186.7163936	71.8691864J	186.2962598	220.3003769	141.4796049	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.59	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.62	293.5432238	75.6086366I	185.4603647	72.9084369T	186.9093037	204.4009389	145.6543522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.64	293.3076614	75.6126872I	183.3012123	72.2812721J	186.9093037	224.3008661	138.6546819	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.66	292.2252518	75.1654422I	186.3117377	75.1654422I	186.9093037	197.1518326	145.1353855	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.69	287.1377337	75.6242765B	179.9037663	74.1582843J	185.9649452	221.3814182	137.1357522	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.7	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.72	293.0408613	75.7919132F	181.7395437	75.4121226H	185.9649452	221.3814182	141.7329042	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.73	293.0408613	75.7919132F	181.7395437	75.4121226H	185.9649452	221.3814182	141.7329042	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.74	286.7692126	75.6086366I	184.2409723	75.4237519H	185.6992776	220.9498837	144.2568179	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.75	293.9251519	75.5398711B	182.9809D	69.4809077I	186.9074092	214.3808663	143.3352693	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.76	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.77	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.8	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.82	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.83	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.84	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.86	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0.00	2012	10	11	9	5	20	10
36.87	286.0462623	71.4096138B	183.3012123	72.8696693T	181.7739187	203.9498837	145.5414339	49.9637031E	8.0260262I	93.7000049	0

38.94	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
38.96	263.6076418	71.7196689	179.5437663	66.8261928	185.9653455	219.8266633	145.5482792	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
38.97	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39	262.4305771	75.4786783	181.4203503	64.7175806	176.7560509	219.6126827	139.3915615	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.02	266.7667126	77.6713145	182.5497371	71.9681842	181.1854506	222.9498837	144.6934995	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.04	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.04	266.3362625	77.5087663	187.5843857	66.7737842	186.3969486	224.2620147	146.8667726	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.08	264.5051919	75.1934321	184.2693723	70.2808614	182.6985077	227.0242492	137.1507422	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.1	263.6076418	71.7196689	179.5437663	66.8261928	185.9653455	219.8266633	145.5482792	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.12	266.2262253	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.14	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.16	266.9267623	77.6713145	181.7293157	66.7737842	179.8913432	226.9017666	141.2786026	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.18	263.2208627	76.1351513	182.5497371	75.4099829	187.7429658	227.9647723	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.2	266.3362625	75.6027665	185.9268543	71.8681842	186.9074392	206.3972878	141.7395118	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.22	266.5491722	75.7919187	181.4203503	71.3424139	183.2284748	223.3018875	136.9775822	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.24	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.26	266.5491722	73.6481886	183.1395277	70.3098685	186.2993735	223.3018875	143.9862375	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.28	263.6409013	75.7931862	184.8698514	72.3609685	177.4971611	221.0675651	143.2286426	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.3	263.2208627	81.1160774	182.6926252	72.8099357	186.1613934	219.1869664	143.6992372	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.32	266.3362625	75.5927476	185.7562907	73.8093571	183.3396439	223.3623768	143.9862375	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.34	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.36	263.6701171	73.2992753	177.2669504	71.6042671	185.7139908	214.3099982	143.2286426	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	23	10
39.38	267.1073327	72.5727612	176.6540673	67.9098613	184.2800311	218.5999862	141.4786049	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.4	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.42	266.1751904	75.7919187	185.4812353	68.4600917	185.2862566	223.3018875	147.1185329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.44	263.6076418	75.9124991	182.6347211	75.4375185	186.6662778	222.9498837	142.7329642	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.46	266.9267623	76.7374233	182.6347211	70.4227678	186.7139968	222.9498837	146.1719999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.48	266.1751904	76.6242766	182.6347211	73.7140806	185.9653455	229.7732016	136.6648016	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.5	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.52	264.6021919	77.6348658	183.3712123	69.1925269	185.3289639	221.2675651	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.54	263.9076614	74.6920718	185.3268767	72.2612714	187.4152216	224.8298423	143.3585489	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.56	266.2262253	75.6786765	186.4553157	71.3424139	181.4992296	225.7722016	137.7362209	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.58	266.1751904	73.6992637	181.1067	69.4809771	186.2862471	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.6	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.62	264.6021919	86.2720366	185.4812353	69.2139486	185.0284728	221.2675651	141.4786049	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.64	266.2262253	75.5386715	184.8698527	68.9242166	186.9656021	224.8298423	137.4238127	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.66	266.1751904	77.5927665	185.4812353	70.4227678	183.3649242	226.3813417	139.5915615	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.68	266.2262253	76.1351513	182.5497371	64.1065759	182.2864998	227.6012852	139.6533629	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.7	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.72	266.6403328	77.6348658	183.3712123	72.8099357	179.4375292	223.3623768	143.9862375	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.74	265.5401722	73.2992753	183.9238927	68.6051828	181.1854506	224.5153362	139.2286426	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.76	266.9267623	77.6713145	181.7293157	66.7737842	186.3969486	224.2620147	146.8667726	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.78	263.6076418	75.5927476	185.7562907	69.2139486	185.0284728	221.3614132	139.3915615	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.8	263.3076614	77.6713145	181.7293157	66.7737842	186.3969486	224.2620147	146.8667726	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.82	266.6403328	77.5927665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.84	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.86	266.7667126	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.88	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.9	266.6403328	77.6713145	181.7293157	66.7737842	179.8913432	226.9017666	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.92	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.94	266.2262253	75.6786765	186.4553157	71.3424139	181.4992296	225.7722016	137.7362209	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.96	266.1751904	73.6992637	181.1067	69.4809771	186.2862471	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
39.98	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	23	10
40	266.2262253	77.6713145	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.02	266.1751904	73.2992753	183.9238927	67.2198667	183.9649242	225.4499989	139.3915615	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.04	267.1073327	77.6348658	181.1067	68.2366589	182.7129898	221.3614132	142.9827375	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.06	266.9267623	77.5927665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.08	264.5051919	75.5386715	185.8577576	69.8351828	179.2640920	224.8298423	141.2786026	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.1	263.2208627	73.5492195	182.5497371	68.6051828	182.3964998	227.3373871	141.7329642	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.12	266.1751904	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.14	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.16	266.6403328	75.9124991	182.6347211	75.4375185	186.6662778	222.9498837	137.2363209	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.18	263.6076418	71.7196689	179.5437663	66.8261928	185.9653455	219.8266633	145.5482792	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.2	266.6403328	73.2992753	182.6347211	73.4712714	186.6662778	226.2325997	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.22	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.24	266.7667126	73.6481886	183.1395277	70.3098685	185.0284728	226.6709664	143.9862375	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.26	266.7667126	75.6158732	184.8698527	70.2098614	176.6376292	221.3614132	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.28	267.1073327	77.6348658	185.4812353	74.7941556	182.3964998	227.6012852	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.3	266.7667126	73.2992753	182.5497371	71.8681842	185.9653455	221.2675651	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.32	266.7667126	73.2992753	182.5497371	71.8681842	185.9653455	221.2675651	139.6533629	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.34	266.7667126	75.6786765	182.5497371	72.2612714	179.4375292	221.3614132	136.4751999	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.36	266.6403328	75.7216225	185.8577576	72.2612714	179.2640920	224.3026961	141.4786049	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.38	263.2208627	75.5927476	182.5497371	63.3573574	183.3649242	226.3813417	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.4	263.3076614	73.5386715	181.8962174	68.5242166	186.9656021	229.1423354	139.6533629	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.42	266.1751904	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.44	263.6076418	76.1351513	184.8698527	73.8093571	180.4072092	223.9768669	139.6533629	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.46	267.1073327	73.5386715	185.8577576	71.8681842	181.7701107	224.8298423	133.3353935	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.48	266.9267623	77.5927665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.5	266.2262253	75.9124991	182.6347211	75.4375185	186.6662778	222.9498837	142.7329642	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.52	266.6403328	75.5386715	186.1162964	73.3328618	183.9649242	229.1423354	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.54	263.6701171	77.6348658	182.6347211	69.1925269	185.3289639	225.3623768	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.56	263.6076418	71.7196689	179.5437663	66.8261928	185.9653455	219.8266633	145.5482792	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.58	266.2262253	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.6	266.2262253	75.6786765	186.4553157	71.3424139	181.4992296	225.7722016	137.7362209	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.62	266.6403328	77.6348658	183.3712123	69.1925269	185.3289639	225.3623768	143.9862375	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.64	262.7326812	69.5271671	185.9268543	66.8261928	185.9653455	219.8266633	145.5482792	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.66	266.1751904	73.6992637	181.1067	69.4809771	186.2862471	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.68	266.2262253	75.7919187	181.4203503	71.3424139	183.2284748	223.3018875	136.9775822	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.7	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.72	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.74	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	24	10
40.76	263.6409013	75.7919187	186.1162964	68.6051828	181.1854506	224.8298423	144.6934995	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.78	266.9267623	77.5927665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0.01	2012	10	11	9	5	24	10
40.8	266.6403328	77.6348658	182.6347211	75.4375185	186.6662778	222.9498837	142.7329642	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.82	266.6403328	73.2992753	182.6347211	73.4712714	186.6662778	226.2325997	139.6533629	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.84	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.86	263.6409013	75.7919187	186.1162964	68.6051828	181.1854506	224.8298423	144.6934995	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.88	263.6701171	75.6786765	179.2669504	71.7196689	177.4971611	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.9	267.1073327	79.6158732	185.4812353	69.2139486	185.0284728	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.92	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.94	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.96	266.7667126	75.6786765	186.4553157	71.3424139	181.4992296	225.7722016	137.7362209	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
40.98	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41	263.6076418	75.6027665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.02	263.6076418	75.6242766	183.3712123	69.7776542	186.9656021	223.3623768	143.9862375	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.04	266.9267623	77.6713145	181.7293157	66.7737842	179.8913432	226.9017666	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.06	264.2917317	76.6158732	179.5437663	75.2098614	186.1613934	224.2620147	144.2949779	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.08	263.6701171	73.2992753	179.5437663	75.1982867	186.3969486	224.3026961	143.3585489	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.1	266.6403328	76.1351513	176.5600806	71.8681842	186.9074392	224.8298423	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.12	263.6076418	71.4096188	181.7293157	75.3970257	181.4992296	223.1214358	146.6543522	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.14	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.16	266.3362625	69.6430370	182.7562907	68.4600917	185.9653455	229.1423354	142.2949779	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.18	261.1783307	76.1351513	185.4812353	68.2139486	185.9653455	229.1423354	139.6533629	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.2	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.22	266.6403328	75.5927476	181.1067	69.7776542	179.8913432	221.3614132	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.24	266.6403328	73.6992637	179.2669504	73.7196689	186.2862471	224.8298423	138.0111129	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.26	267.1073327	75.7692926	185.9268543	69.1925269	185.3289639	221.3614132	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.28	266.2262253	75.1934321	186.1162964	73.3328618	183.9649242	229.1423354	142.7329642	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.3	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.32	266.9267623	77.6713145	181.7293157	66.7737842	179.8913432	226.9017666	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.34	266.2262253	75.6027665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.36	266.2262253	75.1934321	184.8698527	68.9242166	186.9656021	224.8298423	137.4238127	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.38	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.4	263.6409013	74.6388716	176.8175276	71.8296928	186.5353875	219.1869664	138.2979015	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.42	266.9267623	75.6027665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.44	266.2262253	75.0932195	186.7562907	75.0908614	182.8285315	224.5153362	141.7329642	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.46	267.1073327	75.6242766	186.1162964	67.3877742	186.4153453	221.3675651	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.48	266.2262253	75.6158732	183.4512427	75.0908614	184.2693211	224.3026961	145.6141329	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.5	266.6403328	75.7216225	181.7293157	72.3609685	176.6376292	221.3614132	145.2332999	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.52	266.6403328	75.6027665	185.4812353	68.4600917	185.9653455	229.7732016	141.2786026	49.96273216	6.02062621	93.80003305	0	2012	10	11	9	5	25	10
41.54	266.2262253	73.6992637	181.1067	69.4809771	186.2862471	221.3614132	141.1670145	49.96273216	6.02062621	93.80003305	0	2012	10	11	9

43.39	269.5491722	78.2976249	184.866814	71.8681842	175.9327377	207.9647733	135.2339892	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.4	269.8576923	71.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.41	269.6666667	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.42	269.5076923	72.2332663	183.3012123	75.72826	196.2962909	203.3018875	145.2398426	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.46	269.1701924	75.4786789	183.6142327	69.7026089	178.6106501	201.2679261	137.7393309	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.5	269.4615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.51	269.4076923	73.2297913	184.9038017	73.8606571	196.1613894	199.7108009	136.3919615	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.52	269.4807025	69.2139868	178.9172276	64.1682755	183.663455	221.3614132	135.2239842	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.54	269.1701924	75.7976187	180.7842847	69.6093826	181.4992296	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.58	263.6409913	77.3489941	184.9038017	69.9606771	196.2843211	229.1433354	142.7329842	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.6	269.4615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.6	268.3462633	73.8522718	183.3012123	69.3613755	196.3079268	203.3018875	139.9158632	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.62	267.1373237	69.8434375	182.9813113	69.8606771	181.1484589	229.7108009	134.91133076	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.64	262.7328512	75.1664201	180.1753269	70.2996963	181.7701197	201.8949113	142.4181799	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.68	263.3976514	75.7976187	186.1782864	64.8986027	196.2843211	223.6093368	139.2902725	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.69	263.9615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.7	264.6076418	69.2969349	185.4203357	66.3362006	196.2843211	201.2679261	139.9158632	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.72	263.2328621	78.6327565	185.1798543	66.3332765	180.5169426	201.2679261	140.2286426	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.76	266.7962126	73.9098349	182.9813117	72.9019985	185.0364758	203.3018875	142.4181799	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.78	263.5409913	74.6520718	184.9038017	69.8986027	179.5106501	202.3018875	139.9158632	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.8	263.9615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	49.96275316	6.02602621	93.80003305	0.01	2012	10	11	9	5	27	10
43.8	261.4285428	74.6520718	185.4203357	66.3362006	185.0364758	214.9734733	139.9158632	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.82	263.2328621	73.5496207	185.4203357	66.8606771	182.6900277	221.5708699	135.2239842	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.84	263.7962126	73.9098349	182.9813117	72.9019985	185.0364758	203.3018875	142.4181799	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.86	263.7328512	77.5489998	177.3893423	67.8077742	177.6971121	201.8949113	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.88	262.4287711	76.1261013	184.866814	68.2364685	182.3994968	202.3018875	135.3015615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.9	263.6701119	73.2992733	176.9175276	68.5242335	176.3150562	229.1433354	136.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.92	267.7327429	73.1664201	180.1753269	68.8303828	179.8915845	223.6093368	141.7929902	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.94	266.7962126	73.9098349	182.9813117	72.9019985	185.0364758	203.3018875	142.4181799	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.96	269.2992503	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
43.98	278.96249	80.6969349	181.12827	69.9606771	185.2550736	224.3509961	145.6413239	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44	267.7327429	75.7976187	182.9813117	69.8606771	185.0364758	202.9498837	141.4786049	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.02	266.2682633	77.6732143	181.12827	69.2364685	187.4152316	224.8096623	141.4786049	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.04	266.7962126	73.9098349	182.9813117	72.9019985	185.0364758	203.3018875	142.4181799	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.06	266.7962126	73.9098349	180.4812993	69.8606771	185.2550736	205.3538137	141.4786049	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.08	266.4927025	72.6986499	182.9813117	69.9606771	185.2550736	202.9498837	139.6632629	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.1	262.6205642	75.7976187	176.8543273	66.3362006	179.8915845	203.3018875	140.2286426	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.12	263.6076418	75.7976187	182.9813117	72.9019985	182.7129898	223.3623768	141.7873145	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.14	263.6076418	75.7976187	182.9813117	72.9019985	182.7129898	223.3623768	141.7873145	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.16	265.5408326	72.6986499	183.3012123	67.8077742	185.3396639	207.3079871	139.6632629	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.18	264.6076418	75.7976187	181.12827	65.7042809	185.1484589	207.3079871	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.2	263.9615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.22	263.6409913	73.2992733	179.8908267	70.2996963	185.3079268	230.4364364	136.6549819	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.24	261.7962629	75.4786789	183.3012123	67.8077742	185.1484589	220.1214858	135.6543242	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.26	266.7962126	73.9098349	182.9813117	72.9019985	185.0364758	205.3538137	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.28	262.9287711	76.1261013	183.5473423	71.2092926	185.1484589	222.9498837	142.0437665	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.3	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.32	279.9189603	71.2992733	176.2128963	69.4606771	179.8375282	229.7108009	142.7329842	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.34	261.1783327	71.0921245	186.7962087	65.7042613	181.1484589	223.5708699	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.36	267.4203228	68.6027208	185.4203357	66.8606771	181.1484589	201.3614132	135.2398426	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.38	279.9189603	71.6180732	183.6142327	69.7797842	179.8915845	208.9917885	143.9827375	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.4	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.42	266.8076208	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.44	268.5576321	69.4969349	187.6969843	67.8077742	186.7663426	229.7702316	137.7393309	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.46	268.6701119	73.2492166	183.6142327	66.2364685	181.7701197	220.6093368	136.6549819	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.48	262.6205642	75.2992733	176.8543273	65.7042613	181.3396639	201.3614132	134.2949176	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.5	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.52	266.1962126	73.9098349	182.9813117	72.9019985	185.0364758	203.3018875	142.4181799	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.54	263.9615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.56	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.58	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.6	267.4203228	68.6027208	185.4203357	66.8606771	181.1484589	201.3614132	135.2398426	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.62	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.64	266.6076418	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.66	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.68	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.7	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.72	262.7328512	71.4396108	182.9813117	69.8303828	185.8220315	229.3918875	140.8642242	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.74	263.6076418	75.7976187	185.9813113	68.8303828	185.8220315	229.6076127	139.6632629	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.76	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	26	10
44.78	264.2997117	76.1261013	179.5637965	69.8303828	185.8220315	230.8096642	139.6632629	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.8	269.9203136	76.1261013	185.9813113	68.2364685	185.8220315	229.3623768	139.6632629	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.82	268.2682633	73.8522718	183.3012123	69.3613755	196.3079268	203.3018875	139.9158632	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.84	279.9189603	75.1664201	187.6969843	67.8077742	178.5760954	227.2242284	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.86	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.88	269.5491722	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.9	262.4287711	73.5492166	176.9175276	66.1682755	181.7701197	220.3018875	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.92	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.94	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.96	266.6076418	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
44.98	266.6076418	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45	263.6701119	69.5974868	182.9813117	69.7797842	185.2550736	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.02	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.04	279.1701924	73.9098349	179.5637965	70.2996963	185.8220315	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.06	268.6682633	73.8522718	183.3012123	69.3613755	196.3079268	203.3018875	139.9158632	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.08	266.6076418	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.1	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.12	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.14	263.6076418	75.7976187	185.9813113	68.2364685	225.8969853	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.16	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.18	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.2	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.22	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.24	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.26	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.28	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.3	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.32	263.9615385	73.2297913	184.9038017	73.8606571	192.3994968	202.9498837	144.2949176	0.01	6.02602621	93.80003305	0.01	2012	10	11	9	5	29	10
45.34	267.4203228	73.2992733	180.4812993	67.8077742	185.3396639	207.3079871	139.6632629	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.36	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.38	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.4	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.42	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.44	267.7327429	75.7976187	182.9813117	69.8606771	181.1484589	207.3079871	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.46	266.2682633	73.8522718	183.3012123	69.3613755	196.3079268	203.3018875	139.9158632	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.48	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.5	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.52	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.54	266.4927025	72.6986499	182.9813117	69.9606771	185.2550736	202.9498837	139.6632629	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.56	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.58	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.6	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.62	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.64	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.66	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.68	263.6701119	73.5496207	181.12827	69.7797842	185.2550736	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.7	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.72	264.9207119	73.9098349	179.5637965	70.2996963	185.8220315	229.3918875	139.2902725	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.74	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.76	263.7328512	71.4396108	182.9813117	69.8303828	185.8220315	229.3918875	140.8642242	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.78	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.8	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.82	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.84	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.86	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.88	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.9	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.92	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.94	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.96	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
45.98	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
46	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
46.02	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
46.04	263.6409913	73.2992733	184.2697133	69.8303828	185.8220315	229.7108009	136.3919615	0	6.02602621	93.80003305	0	2012	10	11	9	5	29	10
46.06	263.6409913	73.2992733	184.2697133	69.

47.82	264.2667317	77.5448668	185.8597.75	71.8562671	180.2092.72	204.5132492	142.7329662	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.84	267.4202329	72.3492188	177.2288266	66.3203256	181.1185436	201.9849113	142.1353955	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.85	268.1192.72	75.7916327	178.9172276	66.2562056	176.7664939	229.7108609	123.3585489	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.86	282.1.9.7.6.0	75.1934227	182.7963267	66.8363.828	180.2.9.7.7.6	201.9647733	141.4796049	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.9	281.1.7.9.3.0.7	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.9.1	2.8.1.7.9.3.0.7	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.92	286.1.7.9.1.6.2	73.9.1.2.9.8.9	176.3.8.9.4.2.9	66.2.3.6.3.6.5	182.8.5.3.4.3	201.8.9.6.1.1.3	136.4.7.5.1.9.5	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.96	286.1.7.9.1.6.2	75.7.9.1.9.2.7	176.9.7.5.2.7.6	66.2.5.6.2.5.6	176.7.6.9.5.9	229.7.1.9.6.0.9	123.3.5.8.4.8.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
47.96	289.3.4.0.7.2.2	75.7.9.7.3.8.2	176.9.7.5.2.7.6	71.7.4.5.6.3.0.7	176.2.6.6.5.0.5	202.3.3.6.4.3.4	136.2.5.9.1.1.2	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
.49	280.8.7.5.2.5.9	72.3.4.9.1.8.9.6	183.3.9.1.2.1.2.3	8.7.2.1.8.8.4.7	179.3.7.5.0.9.4	220.4.4.0.5.8.9	139.4.5.3.6.2.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.0.4	2.8.7.9.2.7.2.8	75.1.9.1.0.1.3	183.4.1.2.3.2.7	66.8.0.6.1.8.2.6	182.3.8.4.9.6.9	201.3.1.4.1.5.2	144.8.0.7.7.5.2	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.0.4	2.8.7.9.2.7.2.8	73.5388715	182.3.9.8.9.2.9	66.8.0.6.1.8.2.6	186.3.8.4.9.6.9	229.7.7.2.3.1.4	136.7.1.5.6.2.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.0.6	2.8.6.7.8.2.9	71.4.5.8.1.3.8.9	181.2.3.6.5.3.7	71.8.6.1.5.6.4.2	186.9.8.9.3.2.3	227.4.9.1.2.8.3	141.4.7.8.6.4.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.0.9	2.8.6.7.8.2.9	71.4.5.8.1.3.8.9	181.2.3.6.5.3.7	71.8.6.1.5.6.4.2	186.9.8.9.3.2.3	229.7.7.2.3.1.4	141.4.7.8.6.4.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.1.6	2.8.3.4.7.1.1.5	75.9.2.4.7.8.5	176.2.9.1.2.8.7	67.3.8.7.7.1.4.2	178.4.9.1.1.7.5	229.7.7.2.3.1.4	143.3.8.9.4.8.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.1.6	2.8.3.4.7.1.1.5	75.9.2.4.7.8.5	176.2.9.1.2.8.7	67.3.8.7.7.1.4.2	178.4.9.1.1.7.5	229.7.7.2.3.1.4	143.3.8.9.4.8.9	49.9627031%	6.0260727%	93.8000305	0	2012	0	11	9	5	32	10
48.2	2.8.6.7.8.2.9	71.7.1.9.8.8.9	179.5.2.8.6.3	66.8.9.1.1.1.2.7	179.3.8.7.1.3.6	229.7.7.2.3.1.4	142.7.2.9.9.4.2	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.2.6	2.8.6.7.8.2.9	71.7.1.9.8.8.9	179.5.2.8.6.3	67.3.8.7.7.1.4.2	178.4.9.1.1.7.5	229.7.7.2.3.1.4	143.3.8.9.4.8.9	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.3.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.4.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.4.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.5.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.5.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.6.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.6.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.7.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.7.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.8.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.8.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.9.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.9.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.10.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.10.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.11.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.11.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.12.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.12.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.13.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.13.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.14.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.14.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.15.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.15.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.16.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.16.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.17.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.17.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.18.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.18.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.19.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.19.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.20.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.20.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.21.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.21.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.22.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.22.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.23.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.23.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.24.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.24.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.25.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.25.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.26.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.26.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.27.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.27.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.28.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.28.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.29.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.29.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.30.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.30.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.31.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.31.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.32.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.32.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.33.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.33.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.34.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.34.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.35.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.35.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.36.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.36.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.37.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.37.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.38.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.38.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.39.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.39.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.40.2	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.8.2.9.6.2.3	145.2.2.9.6.1.3	49.9627031%	6.0260727%	93.8000305	0.01	2012	10	11	9	5	32	10
48.40.6	2.8.6.7.8.2.9	73.5388715	179.9.2.7.6.9.3	71.8.5.9.8.7.1	180.1.9.3.3.7.3	204.

62.26	268.9875033	76.1391013	181.7395137	65.0846777	180.2595736	219.9054896	134.9113579	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.26	279.6075833	71.0952765	176.9457663	66.8095928	176.1387196	220.3018875	140.2286426	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.31	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.32	265.5455135	72.6335263	181.1067	65.0846777	179.8918454	220.1271458	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.34	263.6459913	67.6477864	181.1067	66.6811127	179.8717096	220.8758699	145.8543542	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.36	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.38	263.3976012	75.9124081	179.5108426	65.3812997	180.8335915	221.9758864	141.2748024	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.3	267.1073227	78.5027955	176.9257976	70.0808614	179.2645003	223.3622768	136.4751595	0	6.02602725	93.80003305	0	2012	10	11	9	5	36	10
62.42	266.7962126	73.6727932	183.6763	64.1717906	179.8918454	220.3364544	143.7339942	0	6.02602725	93.80003305	0	2012	10	11	9	5	36	10
62.44	268.2326621	76.1391013	182.3812013	66.8051828	178.5156501	223.3622768	145.8543542	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.47	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.48	269.5267132	75.7919107	185.4812293	66.2134486	178.4325498	226.1433354	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.5	267.1073227	73.5398715	182.0487213	65.7104513	181.4992296	224.3026661	141.1676145	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.52	268.0462253	73.8998589	182.0487213	65.7779906	177.2701105	225.7722219	145.8543542	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.54	263.9692318	69.5277671	184.9908414	66.3362066	180.1733107	228.3793664	139.8987799	0	6.02602725	93.80003305	0	2012	10	11	9	5	36	10
62.54	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.56	269.9076923	77.6713314	177.8600403	67.7877142	179.2645003	224.8057319	139.8987799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.6	263.6701118	75.6520715	182.7963087	67.3877142	178.1387196	217.9102961	135.0286426	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.62	263.6701118	73.3482186	183.3712123	63.3036412	180.7139968	220.7543422	137.4135305	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.64	261.7992929	76.4130672	182.4812293	66.9616799	178.1387196	220.7543422	135.2286426	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.66	263.6701118	73.3482186	183.3712123	63.3036412	180.7139968	220.7543422	137.4135305	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.68	263.6701118	69.2738668	182.4812293	66.9616799	178.1387196	220.7543422	135.2286426	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.7	268.1375601	73.2332263	176.9257663	67.8696813	181.1693456	222.9498007	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.72	263.6701118	73.3482186	183.3712123	63.3036412	180.7139968	220.7543422	137.4135305	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.74	263.6701118	73.0338263	183.6763	65.7104513	179.8918454	220.3364544	143.7339942	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.76	265.9076923	68.5876842	179.9257663	66.5262156	178.4325498	223.9758699	141.1676145	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	36	10
62.78	267.7327429	75.7919107	183.6763	66.7104513	179.3387196	221.3026661	140.2286426	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.8	268.5481722	76.1391013	183.0487213	66.3362066	180.8335915	220.7543422	137.1351422	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.82	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.84	265.9076923	73.8998589	182.4812293	65.3812997	180.2595736	220.3364544	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.86	264.6076418	69.3196668	176.9956406	67.7877142	177.3636072	222.3018875	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.88	268.5481722	75.7919107	177.8600403	64.4599027	179.2645003	219.4139007	141.2748024	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.9	262.4287111	73.2332263	181.4333603	65.3812997	179.8918454	226.3973279	137.1351422	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.92	268.5481722	75.7919107	177.8600403	64.4599027	179.2645003	219.4139007	141.2748024	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.94	268.5481722	75.8124998	182.4812293	67.7877142	177.8601602	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.96	266.7962126	73.2882705	180.7963087	65.4037616	180.7139968	221.7731187	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
62.98	268.2326621	75.7919107	177.8600403	66.1523006	180.8335915	219.4139007	141.2748024	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63	267.4332328	77.3580951	182.6763117	72.8066097	178.9517175	226.3836137	141.1676145	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.02	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.04	265.9076923	73.2882705	183.6763	67.7877142	180.2595736	221.3077871	136.1425903	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.06	265.9076923	73.6996499	185.1795914	65.3812997	179.8918454	221.2675091	139.6329429	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.08	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.1	269.5481722	75.7919107	185.4812293	66.2134486	178.4325498	226.1433354	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.12	263.9692318	69.9434074	181.1067	66.8051828	180.2595736	220.3364544	146.1739599	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.14	266.8076429	77.6345945	182.9908414	67.2748647	178.1387196	227.3377871	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.16	268.5481722	73.5398715	182.7963087	66.8051828	180.8335915	225.4968285	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.18	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.2	263.6459913	73.2882705	176.9257663	66.6811127	179.8717096	220.8758699	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.22	263.6459913	71.7166449	182.6908262	67.7877142	181.4992296	225.4968285	139.6329429	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.24	263.6701118	78.6113992	180.7963087	67.3877142	180.3995968	220.9056423	145.5413239	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.26	264.9076418	73.6727932	180.7963087	69.9808771	180.9072092	220.3018875	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.28	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.3	268.5481722	69.5277671	177.8600403	66.1523006	179.8918454	221.2675091	139.6329429	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.32	263.2326024	75.6520715	180.7963087	66.9616799	178.1387196	225.8658329	137.7363209	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.34	268.9875033	73.2882705	178.2913987	66.2134486	178.4325498	226.9658329	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.36	266.1787805	73.3992705	184.9908407	66.2062056	179.2645003	221.3614192	143.2537565	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.38	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.4	262.4287111	67.9610147	183.6763117	66.6811127	179.8717096	220.8758699	143.6845537	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	37	10
63.42	263.6701118	77.5449938	182.9908262	62.9818398	183.8543	224.3026661	143.9972173	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	37	10
63.44	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.46	263.6701118	73.5398715	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.48	263.6701118	75.4786765	176.9257976	70.5326156	179.8918454	222.9498007	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.5	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.52	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.54	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.56	268.2326621	77.3580951	189.6426268	64.1717906	180.8335915	223.8958963	141.7929902	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.58	268.2326621	77.6713314	176.9956406	67.7877142	182.3996968	221.8949113	145.0431039	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.6	268.2326621	78.6047765	177.8600403	65.0846777	179.8918454	221.8949113	133.2348808	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.62	266.1787805	66.2752926	181.1067	71.8808871	179.8918454	221.8949113	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.64	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.66	265.9076923	74.8520719	182.6763117	66.6811127	186.1413604	220.8958963	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.68	263.6459913	71.4596108	176.4139665	65.0846777	183.9689243	223.8958963	137.4135305	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.7	267.7327429	73.8124998	181.1067	66.6811127	179.8717096	221.8949113	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.72	266.5481722	73.5398715	179.2913987	66.6811127	179.8717096	221.8949113	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.74	266.7962126	73.6996499	185.1795914	66.2062056	178.1387196	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.76	265.9076923	71.4596108	181.4333603	67.3877142	182.3996968	227.3377871	136.4751595	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	37	10
63.78	263.9692318	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.8	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.82	263.7329412	71.0952765	186.7963087	67.2748647	179.2645003	223.8958963	137.7363209	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.84	270.6896499	73.9124081	176.9956406	71.8808871	181.6992296	221.3026661	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.86	269.6075419	68.2752926	180.4812293	66.2062056	180.9335925	219.9054896	136.0591112	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.88	269.6075419	69.5876842	171.7589995	66.6811127	180.9335915	225.1433354	139.6987799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.9	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.92	279.6075833	73.6727932	177.8600403	62.9818398	186.2862317	221.8949113	136.0591112	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.94	266.7962126	68.8430275	176.2913987	66.6811127	179.2645003	221.8949113	143.2537565	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.96	264.2963117	75.7919107	183.6763117	66.6811127	182.3996968	221.8949113	142.7339942	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
63.98	279.9196603	73.3992705	176.2913987	66.9616799	179.8918454	220.3026661	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.02	266.7962126	71.4596108	179.2913987	66.6811127	179.8717096	220.8758699	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.04	263.6459913	73.2332263	179.2913987	66.2062056	180.8335915	219.9139007	143.9972173	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.06	267.1073227	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.08	269.5267132	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.1	263.6701118	73.5398715	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.12	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.14	261.7992929	76.1391013	176.9257663	64.1717906	179.8918454	220.3364544	143.7339942	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.16	263.6701118	73.5398715	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.18	268.6075419	68.2752926	176.9257976	70.0808614	179.2645003	223.3622768	136.4751595	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	38	10
64.2	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.22	263.6459913	73.2332263	179.2913987	66.2062056	180.8335915	219.9139007	143.9972173	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.24	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.26	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.28	266.1787805	73.6520715	179.9956406	70.5808614	179.2645003	220.3364544	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.3	265.9076923	77.6713314	181.4333603	71.2632189	177.2701105	220.3364544	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.32	263.6701118	67.0373948	180.4812293	63.3036412	180.8335915	220.3026661	136.8496799	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.34	276.6835760	71.4596108	182.3812013	66.3362066	179.7169009	226.1433354	137.4135305	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.36	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.38	263.6701118	75.7919107	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	38	10
64.4	262.4287111	73.2332263	180.7963087	63.3036412	177.3636072	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	38	10
64.42	261.7992929	69.5277671	181.1067	66.9616799	181.1693456	220.3364544	143.9972173	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	38	10
64.44	263.9692318	73.2332263	179.2913987	69.3812997	181.1693456	220.3364544	134.2856272	49.96275316	6.02602725	93.80003305	0	2012	10	11	9	5	38	10
64.46	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.48	266.5481722	73.0338263	179.2913987	66.2062056	180.8335915	219.9139007	143.9972173	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.5	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.52	263.9692318	73.5398715	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.54	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.56	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.58	268.9875033	73.8297932	181.7395137	65.0846777	180.2595736	220.7114258	134.2856272	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.6	263.6701118	73.5398715	182.0487213	67.2748647	178.1387196	220.4053968	136.3919013	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.62	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.64	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.66	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.68	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.7	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.72	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.74	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.76	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.78	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.8	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.82	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012	10	11	9	5	38	10
64.84	263.6701118	73.5398715	179.2913987	66.2062056	178.1387196	220.2622768	143.1393955	49.96275316	6.02602725	93.80003305	0.01	2012

96.7	269.5497722	75.47867604	179.5437623	66.96198799	182.3994968	221.3614182	138.3978015	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	46	10
96.72	282.4350711	69.84263974	182.3613813	66.96198799	177.3636735	206.7108809	139.6535426	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	46	10
96.74	282.4350711	69.84263974	182.3613813	66.96198799	177.3636735	206.7108809	139.6535426	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	46	10
96.76	263.2737115	68.2742606	180.4812063	65.3878641	177.2731120	202.3318875	136.4751595	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	46	10
96.78	261.1783307	73.2297203	177.8950403	61.9648395	176.2156503	226.9917595	143.1332955	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.8	261.1783307	73.2297203	177.8950403	61.9648395	176.2156503	226.9917595	143.1332955	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.8	266.7991126	73.5388117.6	182.5443213	61.8177551	186.2838515	225.8988503	139.2539903	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.84	269.2326421	75.9124961	178.2913567	61.3300012	179.2643003	221.3614182	132.7216765	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.86	279.86249	75.6996279	181.7393137	66.2043246	175.7733214	183.463433	139.2539911.2	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.88	261.1783307	75.1654321	179.8944546	65.7140613	183.3684542	227.6613802	139.2539942	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.9	266.7991126	73.2297203	177.8950403	61.9648395	176.2156503	226.9917595	143.1332955	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.92	282.8350119	77.6712134	182.5213125	66.3062046	186.2838596	226.7108809	139.3615615	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.94	263.8797119	75.9124961	182.6724577	71.2292626	186.1613656	225.6968395	139.2902725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
96.96	269.5497722	75.1654321	179.5437623	66.4509017	185.0364738	221.3614182	138.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
96.98	264.2991317	69.84263974	177.2080956	66.3062046	178.3261392	228.2763664	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97	264.2991317	69.84263974	177.2080956	66.3062046	178.3261392	228.2763664	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.02	264.6076419	73.7597.3862	178.4175879	62.9818099	179.3261392	229.4668395	136.4751595	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.04	264.2991317	75.9124961	176.1603635	65.3878641	178.3261392	216.3693265	133.6605495	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.06	279.8075852	72.6995499	179.5437623	65.3878641	180.2593736	206.9143043	141.4798049	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.08	269.5497722	73.5996303	177.8950403	66.9818026	176.9611115	203.6263906	141.6765145	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.1	264.2991317	69.84263974	177.2080956	66.3062046	178.3261392	228.2763664	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.12	264.5403328	75.9124961	182.5213125	66.9818099	181.1733137	225.9993543	136.4751595	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.14	279.9189603	73.5496397	178.2913567	66.8091127	179.8918545	229.1433393	137.2383309	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.16	261.1783307	73.5496397	177.8950403	66.9818026	179.8918545	229.1433393	137.2383309	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.18	261.4826426	73.5996303	179.5437623	66.4509017	179.8918545	221.3614182	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.2	263.9026219	73.6995279	182.3613813	65.7854641	176.9227227	221.8949113	136.4751595	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.22	264.5097419	75.9124961	177.9670023	66.3062046	186.3505203	220.6263906	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.24	263.6076419	73.6995499	177.2080956	66.8091127	183.463433	224.2029961	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.26	263.9026219	73.6995279	177.2080956	66.8091127	183.3684542	224.2029961	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.28	265.9076523	73.2258265	177.2080956	67.3877732	176.1397138	228.2763664	142.7329962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.3	279.6076852	73.2992.7.7.6	181.12627	66.9818799	179.2948063	223.9498697	136.3519615	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.32	266.4075226	77.8696718	181.4203653	66.3062046	180.4158543	220.3364242	145.8642432	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.34	264.2991317	73.5996303	178.4543573	65.7140613	179.8918545	221.8949113	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.36	264.2991317	73.5996303	178.4543573	65.7140613	179.8918545	221.8949113	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.38	264.6076419	73.8737162	177.0995956	65.3878641	181.7733137	223.3623768	136.4751595	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.4	269.5497722	69.5277.6471	176.4125835	65.7542609	179.2948063	223.8993563	137.1921922	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.42	282.7329512	71.7196649	179.6328423	66.4509017	179.8918545	229.7108809	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.44	261.4826426	69.2736998	180.7943047	66.8091127	180.2593736	222.9498697	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.46	263.9026219	69.2736998	180.7943047	66.8091127	180.2593736	222.9498697	136.9774322	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.48	265.5497722	67.6213548	178.4175879	66.9818799	181.7733137	225.9993543	136.2562725	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.5	263.6076419	68.2818985	179.5437623	66.9818799	179.2487615	227.0242294	134.6984175	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.52	263.9026219	73.2258265	178.4175879	66.9818799	179.2487615	227.0242294	134.6984175	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.54	279.6076852	73.5992.7.7.6	178.4125835	65.7854641	175.3882143	226.4668395	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.56	279.6076852	73.5992.7.7.6	180.4812063	63.2578741	179.5027377	219.9925147	135.0284225	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.58	261.4826426	73.7597.3862	179.5437623	66.9818799	180.7139968	223.9498697	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.6	263.6076419	73.4786765	177.0995956	64.7179098	177.3636735	219.1899863	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.62	279.6076852	73.5992.7.7.6	178.4175879	66.9818799	179.2487615	227.0242294	134.6984175	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.64	279.6089499	69.6561.3635	178.4125835	66.3062046	177.8918545	172.9948025	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.66	279.86249	73.7597.3862	177.0995956	64.1680755	179.2948063	225.3623768	136.3519615	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.68	261.1783307	73.7597.3862	179.5437623	72.3812274	182.2883077	226.9296392	137.1382309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.7	261.7992929	73.5996303	177.8950403	61.9177551	179.3261392	225.4668395	137.1382309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.72	264.5097419	73.5996303	177.8950403	61.9177551	179.3261392	225.4668395	137.1382309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.74	263.9076523	75.8124.6.7.6	181.12627	65.2633384	180.2883077	226.7108809	139.6535426	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.76	263.3076523	71.4396108	177.8950403	62.9818099	180.8359515	226.3623768	134.9113879	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	41	10
97.78	264.6076419	75.4168372	180.4812063	66.9818799	180.8359515	221.8949113	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	41	10
97.8	261.7992929	75.1261513	184.3503647	66.8091127	177.2731120	223.6263906	143.7329962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.82	263.9026219	73.2258265	177.8950403	66.9818799	179.2487615	227.0242294	134.6984175	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.84	264.5097419	73.5496397	177.2080956	66.9818799	185.4333515	221.3614182	137.1382309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.86	279.2987601	67.6277.7664	176.4125835	66.9818799	179.8918545	215.2020961	135.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.88	263.6076419	73.5996303	177.8950403	66.9818799	179.8918545	221.8949113	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.9	263.6076419	69.5277.6471	181.7393137	66.7656201	179.5027377	225.3623768	135.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.92	261.7992929	73.7196649	180.4812063	65.9818026	180.1613656	229.1214858	137.4133935	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.94	264.5097419	73.2258265	179.2304649	64.4509017	179.8918545	225.9993543	137.1382309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.96	263.6076419	73.5996303	177.8950403	61.9248393	179.4335498	219.9999852	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
97.98	263.9026219	73.5996303	177.8950403	61.9248393	179.4335498	219.9999852	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98	263.9026219	69.8426397.4	180.7943047	62.2998726	180.2883077	222.9498697	136.2562725	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	42	10
98.02	263.3076523	73.2258265	178.4125835	65.0948777	179.8918545	219.9999852	140.2398295	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	42	10
98.04	282.1076521	75.4786765	180.7943047	66.6491127	179.8918545	219.9999852	145.8642432	49.96273216	6.02602725	93.80003305	0.01	2012	10	11	9	5	42	10
98.06	263.9026219	73.5996303	180.4812063	63.8321384	180.2883077	222.9498697	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.08	263.9026219	73.5996303	180.4812063	63.8321384	180.2883077	222.9498697	136.9774322	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.1	263.7329512	73.2992.7.7.6	182.6724577	65.7140613	179.7948009	222.9498697	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.12	263.9026219	73.7597.3862	180.4812063	67.3877732	177.3636735	223.9798699	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.14	279.9189603	73.2258265	179.5437623	63.2578741	179.2156503	225.3623768	139.6158832	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.16	277.1072969	73.9124961	179.7152576	63.2578741	179.2948063	222.3364242	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.18	263.9026219	73.5996303	179.5437623	63.2578741	179.2948063	222.3364242	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.2	263.3076523	69.6277.6471	185.8875576	65.2633384	185.2883748	227.9647703	137.4133935	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.22	263.6076419	73.6995279	179.5437623	66.3062046	187.2398126	229.1214858	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.24	263.9026219	73.5996303	179.5437623	66.3062046	187.2398126	229.1214858	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.26	282.1076521	73.5996303	182.6724577	65.4133337	177.3636735	229.7543420	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.28	266.1076523	69.3542643	177.0995956	66.4509017	177.3636735	226.3623768	134.6984175	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.3	263.9026219	69.6277.6471	178.4125835	65.2633384	177.3636735	223.9798699	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.32	266.4075226	71.2992.7.7.6	177.0995956	65.9818799	177.2731120	226.4668395	135.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.34	263.9026219	73.5996303	179.5437623	66.3062046	179.2948063	225.3623768	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.36	263.9026219	73.5996303	179.5437623	66.3062046	179.2948063	225.3623768	137.1921922	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.38	263.6076419	67.6277.7664	176.4125835	63.2578741	179.3261392	219.5969664	141.1670145	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.4	263.6076419	69.6277.6471	176.4125835	65.2633384	177.3636735	223.9798699	136.4751595	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.42	263.2326524	69.5976968	176.8543473	61.3300012	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.44	263.9026219	69.6277.6471	177.2080956	65.2633384	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.46	263.9026219	69.6277.6471	177.2080956	65.2633384	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	42	10
98.48	279.8075852	73.2992.7.7.6	177.0995956	63.2578741	179.3261392	223.9798699	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.5	261.1783307	73.2258265	181.12627	65.7140613	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.52	261.1783307	73.2258265	181.12627	65.7140613	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.54	264.2991317	73.2258265	181.12627	65.7140613	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.56	264.2991317	73.2258265	181.12627	65.7140613	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.58	263.7329512	69.7067.0345	182.6724577	63.4509017	181.4992196	223.3623768	139.6539029	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.6	263.9026219	73.2258265	181.12627	65.7140613	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.62	277.3372969	69.5277.6471	180.4812063	65.4509017	179.8757796	220.8263543	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.64	279.8075852	73.5996.7.7.6	179.7943243	66.3062046	179.6276292	220.4668395	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.66	261.1783307	69.1419692	176.4125835	66.9818799	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.68	261.7992929	73.5996303	177.8950403	66.9818799	179.6276292	222.9498697	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.7	261.7992929	73.5996303	177.8950403	66.9818799	179.6276292	222.9498697	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.72	261.1783307	73.5996303	177.8950403	66.9818799	179.6276292	222.9498697	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.74	264.6076419	68.2742606	179.5437623	66.9818799	179.6276292	219.8199927	136.6948819	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.76	266.7991126	67.6277.7664	176.8943847	63.2578741	179.3261392	219.5969664	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.78	261.1783307	75.7919.1327	175.4733543	63.3202412	181.4992196	226.9917595	139.6539029	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.8	263.9026219	73.5996303	179.5437623	66.9818799	179.6276292	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.82	279.6089499	77.6486699	176.3593653	67.2128847	179.8917115	225.1433393	142.1353855	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.84	261.7992929	73.6995279	177.8950403	64.6509017	181.1834589	220.4668395	136.7976499	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.86	279.86249	73.1539697.6	182.7943047	66.1663755	180.7139968	221.3614182	135.8549739	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.88	279.6089499	67.5213548	182.6724577	67.3877732	179.8757796	221.3614182	140.2398295	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.9	263.9026219	73.5996303	179.5437623	66.9818799	179.8757796	219.8199927	139.2539962	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.92	261.1783307	69.6015660	179.2913567	66.9818799	177.3636735	223.3623768	141.1670145	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.94	263.9026219	69.6015660	179.2913567	66.9818799	177.3636735	223.3623768	141.1670145	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.96	263.9026219	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	141.1670145	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
98.98	266.4075226	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	141.1670145	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99	263.9026219	73.2992.7.7.6	182.6724577	63.8321384	179.2948063	226.4668395	136.4751595	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.02	264.6076419	73.2992.7.7.6	180.4812063	67.3877732	179.2948063	226.4668395	136.4751595	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.04	264.6076419	67.6277.7664	179.5437623	67.9006613	179.8757796	229.3509961	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.06	279.8075852	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.08	279.86249	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.1	263.9026219	73.2992.7.7.6	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.12	263.9026219	73.2992.7.7.6	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.14	279.6089499	73.2992.7.7.6	179.2913567	67.3877732	179.1997497	220.9498697	137.2383309	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.16	279.6089499	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.18	279.1089601	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.2	262.5076523	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.22	279.6089499	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.24	279.1089601	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.26	279.6089499	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.28	261.1783307	73.5996303	179.5437623	66.9818799	179.8757796	223.3623768	136.2562725	49.96273216	6.02602725	93.80003305	0	2012	10	11	9	5	43	10
99.3	263.6076419	73.4786765	179.5437623	66.9818799	179.8

61.14	279.818663	73.3482186	176.7963423	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.16	279.6696499	73.5398774	176.7338408	73.3836886	180.3983377	204.8296423	142.7339402	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.18	279.8192166	73.5398774	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.2	277.4196926	73.5398774	176.5275423	65.3979641	181.1484436	205.6995563	138.6845819	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.22	283.9628216	73.2992704	177.6600403	65.7154613	176.7569709	205.4409589	137.7393209	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.24	283.9628216	73.2992704	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.26	283.8375419	69.3968343	182.9492601	61.9698186	177.8971611	205.6995563	135.3475942	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.28	278.3012568	73.6598499	176.6172024	64.4589027	176.4420348	209.1214858	139.2529952	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.3	283.6349913	71.7196869	177.267606	64.3877712	186.9074090	203.9488637	137.1307122	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.32	283.6707115	73.0338293	180.7943937	67.3658325	176.2387615	202.9498837	136.1922492	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.34	279.3987021	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.36	279.3987021	69.5167928	173.3815616	61.9698186	176.3948600	201.3679815	136.1922492	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.38	283.2326924	77.0932185	177.6600403	66.3232784	175.6109097	222.5499583	133.9728369	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.4	283.9628216	75.9123951	176.0994436	66.3232784	185.8335519	201.3679815	136.6845819	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.42	282.7338512	77.6713144	180.4812363	62.8944769	179.8915844	206.3838127	141.1875145	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.44	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.46	284.2963317	66.3951993	175.5123623	67.2738647	175.9926525	214.9999562	136.1922492	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.48	281.4835439	73.6598499	176.2338408	66.3562266	176.2487615	221.3614182	139.6087789	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.5	286.1751924	73.0338293	176.9175276	64.1717909	180.5169426	200.7164422	139.2529952	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.52	279.9312622	75.7921392	177.6600403	65.7154613	176.1387136	201.3679815	137.1307122	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.54	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.56	279.9312622	73.5398774	172.6913359	62.9818698	180.8335015	218.2464871	145.8543242	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.58	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.6	279.3987021	71.6398139	176.2338408	66.3562266	177.2701035	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.62	279.9312622	73.5992704	176.8668857	61.9698186	177.8971611	203.4263606	140.2382125	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.64	283.9628216	73.5992704	176.8668857	61.9698186	177.8971611	203.4263606	140.2382125	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.66	279.9312622	73.0338293	177.2338408	66.8331384	174.9934200	214.9999562	137.1307122	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.68	282.1376511	71.0932185	175.5123623	66.3562266	176.1892487	221.3614182	141.7526952	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.7	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.72	279.9312622	66.2123026	176.5275423	65.3979641	185.2882738	219.8139927	133.3470942	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.74	286.1375511	76.4183732	182.3618613	66.1398571	176.2948093	215.3623768	136.6775822	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.76	284.2963317	73.0338293	177.2338408	66.8242116	180.2382738	207.3377871	141.1875145	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.78	281.7992929	71.4398139	176.2338408	63.8331384	182.3996968	222.5499583	136.5975615	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.8	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.82	281.4835439	66.2123026	176.8668857	65.7154613	176.1387136	205.6995563	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.84	283.6707115	73.6598499	176.5275423	64.3877712	176.2948093	202.9498837	139.6087789	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.86	279.6696499	71.4398139	176.9175276	66.4589027	176.5155420	209.2181837	136.8498789	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.88	282.4328771	75.9123951	177.6600403	66.8242116	182.6983377	221.3614182	137.4135325	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.9	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.92	283.9628216	69.9027425	177.2338408	66.9818698	181.7733137	219.1899862	137.4135325	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.94	281.7992929	69.5271627	177.2338408	65.7154613	176.4420348	209.1214858	134.6991175	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
61.96	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62	281.7992929	71.0932185	181.1338371	64.7717909	178.9911173	203.9488637	133.9728369	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.02	283.8375419	73.7921392	177.2338408	66.3562266	177.2701035	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.04	279.1996601	69.5670667	177.8600403	62.9818698	180.8335015	204.2026961	135.9387685	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.06	281.4835439	69.5271627	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.08	281.4835439	71.4398139	177.9175276	66.9818698	176.8755766	202.3018975	134.2968272	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.1	281.4835439	64.9298429	176.8668857	65.4527483	176.8755766	219.8139927	132.0968648	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.12	283.8375419	69.5670667	176.7963423	63.8331384	181.8969112	201.9969113	136.7576909	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.14	281.4835439	73.5398774	176.2338408	63.8995027	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.16	281.4835439	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.01	2012	10	11	9	5	5	46	10
62.18	279.9312622	73.0338293	176.9175276	66.3232784	180.4820015	205.7703215	137.4135325	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.2	281.1733327	71.7196869	176.9175276	63.3232412	182.4980377	202.3018975	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.22	281.7992929	69.5670667	177.8600403	66.8242116	176.1387136	203.9488637	141.1875145	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.24	277.4196926	71.0932185	176.2338408	66.3562266	176.1892487	201.9969113	140.2382125	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.26	281.7992929	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.28	281.4835439	69.5271627	176.9175276	66.3232784	176.3451392	206.3838127	133.9728369	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.3	283.2326924	69.5032275	176.7338408	65.7542369	177.2701035	225.1032364	136.7576909	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.32	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.34	279.3987021	71.4398139	176.6172024	65.3979641	176.8755766	201.3679815	136.7576909	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.36	286.1751924	69.5167928	176.9275423	64.1717909	182.7769109	196.7569109	142.4137199	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.38	283.4235271	73.8737132	176.8668403	70.0969631	179.2600620	204.9094423	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.4	283.9357105	75.4796793	175.9875023	65.9818698	176.8755766	201.3679815	135.2384535	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.42	279.3987021	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.44	279.3012568	69.5670667	177.8600403	64.1717909	181.8969112	201.9969113	135.5387685	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.46	283.8375419	73.1936876	177.2338408	66.9818698	186.6983377	204.9094423	136.7576909	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.48	282.4328771	69.8426275	176.2994436	66.3562266	179.8915844	203.3623768	136.1922492	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.5	283.9628216	73.0338293	176.7338408	67.3877712	176.2948093	219.8139927	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.52	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.54	281.7992929	73.6598499	177.2338408	64.7717909	181.4969296	203.3623768	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.56	281.1733327	71.0932185	176.5275423	65.7854641	177.8971611	202.9498837	136.6775822	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.58	283.9628216	73.0338293	176.8668403	65.0987777	179.2948093	215.3623768	140.6543242	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.6	283.2326924	69.5271627	172.6913359	65.3242156	180.2382738	220.4263368	136.2367695	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.62	281.7992929	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.64	283.8375419	73.6598499	176.2338408	63.3242156	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.66	281.1733327	69.2742926	176.2338408	63.0987777	173.6318016	216.9999562	133.3470942	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.68	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.7	281.7992929	69.5271627	176.2338408	66.3232784	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.72	283.2326924	67.5213648	176.7963423	65.0987777	176.3451392	206.7164422	137.4135325	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.74	281.1733327	73.0338293	176.7963423	66.9818698	176.3948600	201.3679815	136.7576909	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	46	10
62.76	283.9375206	73.6598499	175.6172024	62.8944769	179.8755766	219.8139927	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.78	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.8	283.5365129	73.2372132	174.8668403	61.3177664	176.2387615	206.3838127	137.1307122	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.82	277.4196926	75.1936876	176.2338408	66.3562266	180.6983377	202.9498837	136.6845819	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.84	283.9357105	71.0932185	176.2338408	66.3562266	185.4809377	213.9968250	139.6087789	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.86	283.9375206	69.5027425	177.2338408	62.9818698	180.2382738	220.4263368	135.2384535	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.88	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.9	283.9628216	69.5271627	176.9275423	61.3177664	176.6109097	216.9999562	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.92	283.8375419	73.7921392	176.2338408	66.1398571	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.94	283.9628216	73.7921392	181.1338371	66.3562266	181.4969296	220.4263368	136.2367695	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.96	284.2963317	73.6598499	176.9275423	66.3562266	181.4969296	220.4263368	140.6543242	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
62.98	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63	283.9375419	66.2123026	176.2338408	65.3242156	177.2701035	206.3838127	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.02	283.9357105	69.7067045	176.9175276	65.3242156	176.1892487	204.2026961	133.3470942	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.04	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.06	283.9628216	73.0992704	177.2338408	65.7154613	176.8755766	203.9488637	140.6543242	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.08	279.9196953	75.2976024	176.8668857	66.3562266	182.3618613	220.5709899	136.9775822	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.1	279.6696499	71.4398139	176.8668857	65.7154613	176.4420348	207.9647753	136.3519615	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.12	283.2326924	69.5271627	172.6913359	65.9818698	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.14	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0	2012	10	11	9	5	5	47	10
63.16	282.7338512	75.9123951	176.2338408	66.3562266	186.2382738	201.3679815	136.6845819	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.18	283.5365129	69.8426275	177.2338408	61.3002372	175.8775766	219.8139927	140.6543242	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.2	279.2963701	66.2123026	176.2913367	66.8242116	186.7139968	202.9498837	136.2367695	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.22	283.9628216	73.6727132	176.7338408	66.3562266	185.9327377	223.5709899	136.3519615	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.24	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.26	279.9312622	75.7921392	180.7963937	66.3562266	185.8335519	205.1214858	137.4135325	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.28	283.7338512	71.7196869	177.6600403	63.3242412	180.8335015	202.3018975	135.9387685	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.3	281.4835439	69.5027425	176.8668403	61.9698186	181.7733137	206.7164422	141.2748049	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.32	281.1733327	71.7196869	182.9123577	62.8944769	176.9795766	223.3173542	133.3470942	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.34	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.36	283.9375419	73.7921392	182.6123577	63.3242412	176.4420348	206.4751095	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.38	278.6696297	71.7196869	176.6172024	63.3242412	176.2948093	220.5709899	136.9775822	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.4	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.42	279.2963701	67.5213648	176.2913367	64.4589027	176.8755766	206.3838127	136.2367695	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.44	279.6696297	67.5213648	176.6172024	63.3242412	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.46	283.9375419	73.0338293	176.2338408	66.8331384	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.48	281.7992929	73.0338293	176.2338408	66.3562266	176.8755766	219.8139927	136.9775822	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.5	279.9312622	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.52	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.54	277.7324199	75.7919127	180.4812363	66.3562266	176.8755766	220.5709899	136.9775822	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.56	281.1733327	69.5167928	180.4812363	66.3562266	176.8755766	220.5709899	136.9775822	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.58	283.8375206	69.5670667	173.9076023	65.7154613	177.3836015	207.9647753	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.6	283.9628216	73.0338293	176.7338408	63.8331384	177.8971611	203.4263606	136.4751595	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.62	279.6696297	67.5213648	176.6172024	63.3242412	176.8755766	206.3838127	136.2367695	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.64	279.6696297	67.5213648	176.6172024	63.3242412	176.8755766	206.3838127	136.2367695	dfs9639934	6.02602E21	93.8000335	0.02	2012	10	11	9	5	5	47	10
63.66	283.9375419	73.0338293

69.58	279.2648707	69.5277647	173.9648819	63.8331384	178.6376292	203.3318875	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.6	266.7562126	75.7801366	173.9274523	62.9818598	177.070185	203.3143392	136.9775632	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.61	266.9000000	73.2992753	171.7175589	63.8331384	178.2648292	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.62	263.3976014	67.4277664	180.4851393	63.3573511	179.2648292	214.1669664	133.3472562	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.66	263.9828219	69.2742906	176.413565	66.7906054	179.2648292	203.3318875	137.1352329	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.7	266.7562126	73.2992753	173.9274523	63.8331384	178.2648292	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.9	279.2648707	67.9610147	173.9648819	66.3768853	178.6376292	203.3318875	136.1365487	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.72	261.4826408	73.2992753	171.7175589	62.9818598	177.3636372	220.3317871	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.73	263.6409913	73.0336063	180.5439371	63.8331384	180.4973092	207.9647733	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	49	10
69.76	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.77	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.8	279.7648893	69.2139688	173.9648819	63.8331384	179.7040113	181.1459426	203.9798869	136.2263956	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.82	261.7562929	69.9027265	176.9437643	63.3573511	180.6284748	180.6284748	203.3623768	140.2286426	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.83	261.7562929	67.3334357	176.413565	60.3769420	176.4333349	201.3614162	136.3519015	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.86	266.1187667	69.2742906	177.6932403	69.1503549	181.1459426	203.3623768	136.8987799	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.9	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.9	269.5490105	76.1361013	176.8649697	65.8097428	178.6376292	203.3320958	136.9775632	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.92	263.9727119	69.2948343	176.7563523	64.4969427	181.4992786	209.5836147	134.3898272	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.94	277.4196856	73.0336063	173.5126423	66.6969054	179.9602736	203.9498837	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.96	263.3576014	74.5389114	176.7563523	64.7179096	179.5106501	203.3318875	136.3519015	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.97	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69	262.2267171	69.5970665	177.3151565	62.3668705	179.8915645	220.7722516	136.6648419	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.02	264.6276418	73.3992753	180.4851393	65.7046113	179.3241390	229.2763662	140.2286426	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.03	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.04	263.7326512	67.4277664	179.3648819	65.7046113	180.2992736	220.3498663	136.8987799	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.09	269.5490105	73.5992637	178.2913367	63.9200412	178.9611175	203.9498663	134.6984175	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.1	261.4826408	71.7196489	178.2913367	63.8331384	181.2883077	201.3649113	136.0391112	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.12	266.1187667	69.2139688	173.5126423	62.9818598	179.2648292	220.7722516	132.9730369	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.14	263.9727119	69.2948343	176.7563523	64.4969427	181.4992786	209.5836147	134.3898272	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.16	279.9624218	73.3492386	178.2913367	63.3573511	181.2883077	181.4992786	203.3623768	134.6984175	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.18	264.9201919	73.0336063	176.9437643	67.3877742	182.3996988	220.7722516	133.0344668	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.2	279.9199603	71.4396108	176.9864426	62.9818598	179.9611175	203.3318875	136.4751995	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.22	266.2335504	67.9610147	176.9864819	66.3362456	178.6376292	220.7722516	136.1425463	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.24	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.26	269.5490105	69.5277647	173.5126423	61.8069355	179.2648292	203.9798869	140.2286426	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.28	269.5490105	71.2932748	175.3839016	66.3332765	182.3996988	203.9798869	133.9738369	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.3	261.7562929	68.2742906	177.6932403	67.2748847	179.9611175	181.4992786	134.6984175	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.32	264.2335504	69.9027265	176.413565	66.3362456	178.9602736	220.7722516	136.1425463	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.34	263.9727119	69.2948343	176.7563523	64.4969427	181.4992786	209.5836147	134.3898272	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.36	265.9250924	73.5389114	182.3613013	66.9679676	178.1267138	179.3241390	136.6648419	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.38	279.6074922	64.5197926	177.6932403	62.2689726	178.1267138	209.3973279	133.0344668	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.4	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.42	263.9727119	69.2948343	176.7563523	64.4969427	181.4992786	209.5836147	134.3898272	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.44	262.4326989	73.4992386	178.2913367	67.2748847	179.8915645	220.7722516	136.6648419	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.46	279.6074922	69.5197926	177.6932403	62.2689726	178.1267138	209.3973279	133.0344668	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.48	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.5	279.9199603	73.9124991	177.6932403	65.7046113	181.1459426	220.9498663	134.6984175	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	50	10
69.56	263.9727119	69.8426373	177.2268356	62.3668705	178.9602736	203.9498837	133.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.58	279.6074922	73.6989499	179.5675063	69.8097428	178.9611175	220.9498663	136.9775632	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.6	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.62	266.1187667	69.9027265	177.3151565	66.9679676	179.3241390	220.7722516	136.6648419	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.64	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.66	279.6074922	69.5197926	177.6932403	62.2689726	178.1267138	209.3973279	133.0344668	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.68	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.7	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.72	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.74	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.76	279.9199603	69.2139688	173.9648819	63.8331384	179.3241390	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.78	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.8	279.9199603	69.2139688	173.9648819	63.8331384	179.3241390	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.82	261.7562929	69.9027265	176.413565	60.3769420	176.4333349	201.3614162	136.3519015	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.84	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.86	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.88	269.5490105	73.2992753	173.5126423	61.8069355	179.2648292	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	50	10
69.9	261.1187667	69.5277647	177.6932403	62.9818598	179.9611175	203.9498837	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
69.92	279.9199603	71.7196489	176.7563523	65.3879614	178.9611175	203.9498837	134.6984175	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
69.94	263.9727119	69.5970665	177.3151565	61.8429283	179.1267138	203.9798869	133.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
69.96	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
69.98	266.2647317	67.4277664	173.5126423	61.8069355	179.8915645	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67	279.96348	69.2948343	181.4324653	61.8069355	178.6376292	220.7722516	132.7316756	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67.02	263.9727119	69.2139688	176.413565	66.3332765	177.3636372	203.9798869	134.6984175	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67.04	279.9199603	69.2742906	176.7563523	63.8331384	178.9602736	203.3318875	133.2415062	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.06	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.08	279.9199603	73.2992753	175.2335608	61.8069355	179.3241390	203.4009389	135.2193928	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.1	263.9727119	69.2742906	176.413565	66.7906054	177.8971611	203.9798869	133.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.12	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.14	263.7326512	73.1994334	176.413565	61.8069355	181.2883077	220.3318875	135.6349806	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67.16	263.9727119	73.6989499	176.9437643	66.9679676	178.9602736	220.3529958	136.7876699	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.18	279.9199603	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.2	279.9199603	69.6391263	173.9648819	63.8331384	179.3241390	220.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.22	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.24	279.9199603	69.7086706	176.7563523	64.7179096	178.9611175	203.9498837	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.26	279.9199603	69.5277647	180.4851393	67.3877742	178.6376292	209.3973279	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.28	263.9727119	71.2932748	177.3636372	66.3332765	177.3636372	209.9457379	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.3	261.7562929	71.2932748	179.5675063	61.8069355	178.9602736	209.1433354	136.4751995	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.32	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.34	266.4875329	69.2139688	176.1663926	63.8331384	179.3241390	203.3318875	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.36	277.7326196	69.2139688	174.8489623	61.8069355	179.2648292	220.7722516	137.7363029	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67.38	269.5490105	73.7801366	173.3813816	66.3332765	180.2992736	220.3529958	136.7876699	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.4	279.4832750	69.7086706	179.2913367	67.8008813	182.3996988	203.1214588	136.2919616	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.42	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.44	279.3012598	69.6426373	176.7563523	63.2573511	179.8122398	220.6501368	135.6349806	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	51	10
67.46	263.9727119	69.6426373	173.4543573	62.2689726	179.3241390	220.6501368	136.6648419	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.48	279.9199603	69.2139688	173.9648819	63.8331384	179.3241390	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.5	279.9199603	73.2992753	173.9648819	63.8331384	179.3241390	220.3529958	135.2193928	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.52	262.4326989	67.9610147	177.6932403	61.8069355	179.9602736	220.3529958	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.54	279.6074922	69.8426373	173.5126423	64.1660755	178.9611175	203.9498837	132.0569048	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.56	263.9727119	73.5992637	176.413565	66.3332765	177.8971611	219.1669664	136.2919616	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.58	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.6	261.1187667	73.7801366	173.3813816	62.8668705	179.3241390	220.3529958	136.7876699	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.62	279.6074922	71.7196489	173.9648819	64.4969427	178.7849039	220.9498663	133.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.64	261.1187667	69.8426373	173.9648819	63.8331384	179.3241390	220.3318875	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.66	279.6074922	73.5992637	173.9648819	62.9818598	178.6376292	220.3318875	136.8987799	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.68	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.7	279.2648707	69.2742906	180.1753009	63.8331384	179.8915645	220.7722516	141.2786026	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.72	264.2663137	73.5389114	176.8649697	63.8331384	181.4992786	181.4992786	136.2263956	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	51	10
67.74	262.4326989	73.6989499	181.4324653	61.8429283	179.3241390	203.9798869	131.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.76	279.6074922	69.5970665	177.3636372	61.8429283	179.9915645	203.9798869	140.6410239	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.78	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.8	279.9199603	73.9124991	176.9437643	66.3362456	179.9602736	203.9798869	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.82	279.6074922	73.7801366	179.2913367	61.8069355	179.9602736	203.3318875	143.0437562	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.84	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.86	263.9727119	73.7801366	176.7563523	64.4969427	179.3241390	214.3669664	141.2786026	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.88	269.5490105	73.5992637	176.7563523	66.9642413	178.6376292	220.1274368	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.9	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.92	279.6074922	71.7196489	173.9648819	64.4969427	178.7849039	209.1433354	133.9738369	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
67.94	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	52	10
67.96	266.1187667	69.2742906	173.9648819	66.8269055	178.6376292	220.7722516	136.0391112	49.9639934	6.0260623	93.8000305	0.01	2012	10	11	9	5	52	10
67.98	263.3576014	73.7801366	173.9648819	62.9818598	180.4333515	203.9798869	136.0391112	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68	261.1187667	69.5277647	177.6932403	64.1717898	179.2648292	203.4009389	137.4133935	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.02	261.4826408	69.8426373	173.9274523	65.7046113	178.6376292	220.8998663	133.2395602	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.04	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.06	266.1187667	69.2742906	180.4851393	66.8269055	178.6376292	220.7722516	136.6648419	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.08	279.6074922	69.5277647	176.413565	61.8069355	179.8915645	203.9798869	140.6410239	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.1	277.7326196	71.4396108	176.413565	60.3769420	181.1729187	220.4249264	136.2919616	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.12	262.7326512	69.2742906	177.6932403	62.2689726	177.3636372	201.3679051	140.6410239	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.14	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.16	261.7562929	69.2742906	177.6932403	66.3362456	181.1459426	204.9498663	134.6984175	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.18	279.6074922	69.7685622	177.6932403	66.9642413	183.6329015	216.6776019	136.2263956	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.2	266.7562126	73.2992753	173.9274523	62.9818598	177.070185	203.3318875	137.1357422	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.22	269.5490105	73.5992637	177.3636372	67.9610147	179.9602736	219.9310368	136.8987799	49.9639934	6.0260623	93.8000305	0	2012	10	11	9	5	52	10
68.24	261.4826408	69.2742906	176.7563523	64.4969427	178.3241390

75,02	281,4929408	66,0919964	172,8091329	95,4527483	117,8971671	204,2026661	134,5995175	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,04	284,9303919	67,4077764	176,291287	62,9819699	176,2948260	219,8734733	135,9738399	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,05	286,3133288	67,5277664	177,1836196	63,1492755	177,3630723	220,4268205	136,2239562	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,06	287,5376288	72,6995269	176,3556903	64,1083755	177,3630723	220,4268205	136,2239562	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,1	292,7326812	75,6995279	172,9016023	63,3078741	180,8205015	226,3973878	134,2990272	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,11	292,7326812	75,6995279	172,9016023	63,3078741	180,8205015	226,3973878	134,2990272	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,12	293,3976012	71,4396388	176,9641819	64,3517997	179,3945920	223,9499507	134,2990272	49,9639934	6,02602621	93,80002305	0,01	2012	10	11	9	5	94	10
75,16	293,5400105	72,0338263	176,412565	61,6029283	186,6097438	221,0679051	133,9738369	0	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,19	276,7948993	69,6242573	178,291287	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,2	279,3015398	75,6995279	176,7356853	63,8331356	183,968542	223,9798699	133,9738369	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,23	279,6346207	67,5277664	176,9575423	63,2579741	186,2866298	221,2679051	136,8496799	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,24	279,6346207	67,5277664	176,291287	61,8429283	186,2866298	221,2679051	136,8496799	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,26	284,2963137	72,6695279	177,4036996	61,8429283	175,8757998	223,3219875	137,7393209	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,28	281,7165029	71,4396388	177,267606	60,7524356	178,3301390	222,0264543	141,4796049	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,3	278,6482907	67,3349451	180,170309	59,7906264	178,3301390	223,6993963	136,7874499	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,32	277,1073994	67,5277664	179,9575423	60,2579741	180,8205015	224,3596423	134,6996175	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,34	277,1073994	72,0338263	179,9575423	63,2579741	180,8205015	224,3596423	134,6996175	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,36	280,107561	66,7085749	176,291287	59,7906264	178,6376292	221,3614162	137,7393209	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,38	281,1193207	69,2139988	172,3956823	63,3078741	177,2312185	221,8699713	134,5995175	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,4	279,6576922	71,7196589	176,2364249	63,8331356	180,8205015	226,3973878	133,3415562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,42	281,7165029	72,6695279	176,9575423	63,2579741	180,8205015	226,3973878	133,3415562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,44	283,6701119	67,4077764	171,2613615	64,7117656	175,6376292	221,4609713	135,6665405	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,46	283,5400105	68,9037265	176,9575423	65,9846777	179,2948260	221,3614162	135,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,48	279,6576922	69,2139988	176,9575423	66,3078741	179,2948260	221,3614162	135,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,5	279,3948720	73,0397219	177,7147599	66,3517997	179,2948260	223,9499507	133,1397162	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,52	283,3076014	67,4077764	179,9575423	64,7117656	176,1267138	223,9798699	134,0923029	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,54	279,2948720	71,0332263	175,5339423	64,7117656	176,6355001	223,3623168	134,6324329	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,56	279,9199923	71,0332265	179,9575423	66,3262356	180,8205015	223,3219875	136,7874499	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,58	279,9199923	71,0332265	179,9575423	66,3262356	180,8205015	223,3219875	136,7874499	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,6	279,2948720	71,0332265	177,9576566	65,4996527	176,1267138	219,3623168	136,4751695	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,62	279,6696499	73,5992733	175,5339423	65,7543639	179,2948260	223,3623168	133,3415562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,64	286,7992126	69,5277437	181,13057	62,5819699	182,0205015	226,2367158	132,7216795	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,66	279,6482907	73,5992733	176,472014	66,9819699	179,8918545	223,9798699	137,7393209	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,68	279,6482907	73,5992733	176,472014	66,9819699	179,8918545	223,9798699	137,7393209	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,7	279,6482907	69,5819699	176,8564073	66,9496527	179,2948260	223,2026661	139,6387969	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,72	281,1193207	75,6695279	176,9575423	64,8496537	180,3301390	223,7722316	139,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,74	279,9199923	69,5277664	176,8564073	64,7117656	179,2948260	223,2026661	139,6387969	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,76	279,9199923	69,5277664	176,8564073	64,7117656	179,2948260	223,2026661	139,6387969	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,78	282,5376288	73,5992733	177,8956596	64,8496537	177,4373651	221,2679051	136,7874499	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,8	282,107561	71,7196589	177,8576566	65,3812356	179,8162298	221,2679051	139,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,82	281,7165029	69,5277664	177,2613615	65,8331356	179,8918545	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,84	279,9199923	69,5277664	177,2613615	65,8331356	179,8918545	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,86	282,5376288	73,5992733	176,3600836	65,3812356	179,8162298	221,4273651	137,7393209	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,88	282,107561	71,7196589	177,8576566	65,3812356	179,8162298	221,3219875	139,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,9	281,7165029	69,5277664	177,2613615	65,8331356	179,8918545	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,92	281,7165029	69,5277664	177,2613615	65,8331356	179,8918545	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,94	282,4329711	75,9124991	176,3956823	66,3262356	180,1705187	223,3623168	137,1921623	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,96	281,7165029	69,2139988	177,2956596	65,3812356	179,8918545	223,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
75,98	279,7948993	69,5277437	176,7356853	65,9149699	179,2948260	220,1214568	135,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76	279,3015398	69,5277664	176,2364249	65,9149699	179,2948260	220,1214568	135,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,02	281,1193207	69,5277664	176,9575423	66,3262356	180,8205015	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,04	281,1193207	69,5277664	176,9575423	66,3262356	180,8205015	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,06	281,7165029	69,5277664	176,9575423	66,3262356	180,8205015	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,08	281,7165029	69,5277664	176,9575423	66,3262356	180,8205015	221,3219875	139,3915615	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,1	282,4329711	75,9124991	176,3956823	66,3262356	180,1705187	223,3623168	137,1921623	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,12	282,4329711	75,9124991	176,3956823	66,3262356	180,1705187	223,3623168	137,1921623	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,14	283,6701119	67,4077764	176,291287	64,1083755	177,3630723	220,4268205	136,2239562	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,16	283,5400105	72,0338263	176,412565	61,6029283	186,6097438	221,0679051	133,9738369	0	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,18	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,2	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,22	279,9199923	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,24	279,9199923	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,26	279,9199923	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,28	279,9199923	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,3	279,9199923	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,32	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,34	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,36	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,38	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,4	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,42	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,44	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,46	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,48	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,5	279,6576922	69,2139988	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,52	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,54	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,56	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,58	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,6	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,62	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,64	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,66	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,68	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,7	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,72	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,74	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,76	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,78	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,8	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,82	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,84	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,86	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,88	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,9	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,92	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,94	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,96	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
76,98	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,02	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,04	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,06	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,08	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,1	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,12	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,14	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,16	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,18	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,2	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,22	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,24	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,26	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,28	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,3	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,32	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,34	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,36	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,38	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,4	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,42	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,44	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,46	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,48	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,5	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,52	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,54	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,56	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,58	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,6	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,62	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93,80002305	0	2012	10	11	9	5	94	10
77,64	281,1193207	69,5277664	176,9575423	64,8496537	179,6376292	223,9499507	131,4709142	49,9639934	6,02602621	93

74,49	269,2326503	69,5277647	174,2015226	63,2572741	176,8918584	203,3318975	136,2339902	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,49	269,2568701	68,6053973	176,3994348	66,1396931	176,3948365	203,3716899	136,2339902	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,51	270,1192307	71,4298139	174,2015226	63,2572741	176,8918584	203,3318975	136,2339902	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,52	276,46248	77,6485858	176,8314573	56,6145868	180,7135958	202,3318975	137,4135335	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,54	261,1192307	75,7921392	176,8968857	66,1396931	180,3994566	217,3318975	133,9735369	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,55	269,3576226	69,5277647	176,3994348	66,1396931	180,3948365	203,3318975	136,2339902	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,55	269,3576226	69,3139698	180,4011243	64,8285034	180,3948365	203,3716899	136,2339902	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,6	267,4332328	66,2742606	176,3948365	63,3203412	177,4971611	223,5895663	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,62	276,4332750	67,6213948	176,1667083	63,3203412	177,4971611	223,5895663	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,64	277,4139695	71,4298139	176,3994348	61,0171934	176,9922706	224,8296633	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,65	261,1192307	75,7921392	176,3948365	63,3203412	177,4971611	223,5895663	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,66	261,1192307	63,6360208	176,2994329	61,9753864	177,3836257	224,3838147	133,5738369	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,7	277,7326198	69,5741928	176,6893483	63,2572741	176,9922706	224,3509961	132,7216795	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,73	276,2948701	69,5277647	166,8375279	61,0171934	182,2988207	225,1214936	136,5387995	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,74	276,4832750	67,3345451	176,8314573	63,9830771	176,1882487	226,4948385	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,75	276,4832750	66,2742606	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,76	276,1666601	72,6095489	176,8570423	64,4949027	176,1267198	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,8	263,3576514	66,2742606	176,2338435	65,3876641	180,2958734	224,7732016	135,2339902	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,8	276,5418589	68,9979948	176,3948365	61,0171934	176,9276282	223,3318975	133,9735369	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,84	269,2326503	72,6727513	180,7943947	65,7042369	180,3948566	226,3838147	131,7825435	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,85	276,4832750	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,85	276,6268499	69,5277647	166,4229176	65,3876641	176,4222428	221,2647605	133,2415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,9	260,8575209	73,1539876	177,3119265	66,8071583	176,8776796	220,7543202	129,9937722	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,91	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,92	277,1070954	71,4298139	176,2813616	63,9830771	177,2910135	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
74,96	263,9026215	65,7505237	177,2268056	65,7042369	176,3948365	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
74,97	276,6015602	66,2742606	176,8314573	61,9753864	180,8325015	225,1703216	136,3919615	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75	263,6409913	67,6477764	173,2813616	63,2572741	176,6376282	222,3318975	136,9158522	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,01	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,04	277,1070954	73,6995279	177,2268056	66,4527583	180,7135187	221,2647605	133,0344858	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,06	261,7992929	73,6995279	177,2268056	64,7176098	176,7968939	221,8995663	134,6984175	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,09	276,7992929	73,1539876	176,2813616	60,7542639	176,1267198	221,3649113	134,2958272	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,1	269,5497723	65,7505237	173,2268056	64,1460755	180,2701155	219,8139927	137,7262209	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,12	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,14	267,1073327	73,6995279	176,3994348	63,3203412	176,9811173	225,1033284	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,16	276,6268297	63,5899421	177,8893483	66,7696054	180,2958734	223,3318975	133,7216795	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,18	261,4826428	69,7092748	176,7963243	61,9753864	176,9762692	221,2647605	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,2	276,6268297	63,5761928	175,5339421	66,8293183	176,4376282	220,7543202	135,2339902	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,21	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,24	276,6268499	67,6477764	177,8893483	65,7042369	176,3948365	223,3318975	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,26	276,2948701	66,2742606	177,8893483	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,27	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,3	263,6409913	67,6477764	173,2813616	63,2572741	176,6376282	222,3318975	136,9158522	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,31	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,33	263,6409913	67,6477764	173,2813616	63,2572741	176,6376282	222,3318975	136,9158522	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,36	263,6701119	73,7501392	173,5139423	65,7876641	176,7968939	219,6795916	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,4	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,4	276,6268499	75,9124399	177,2268056	66,1396931	180,2958734	221,7703216	136,3919615	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,42	263,6409913	73,7501392	166,8375279	67,3808325	176,4376282	220,4342582	131,4705142	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,43	276,6268499	67,6477764	166,8375279	66,4527583	176,8776796	223,9498663	133,0344858	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,46	261,7992929	75,7919127	176,2813616	63,9830771	176,8762925	220,3622758	131,4705142	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,48	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,5	262,1376611	66,2742606	166,9843995	64,2936043	176,4222428	220,2038961	133,0344858	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,52	276,2948701	73,1539876	176,8570423	61,3590169	176,7968939	219,8734733	136,5387995	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,54	276,2948701	73,3492189	176,3813616	66,2944035	221,3977871	218,8499799	136,8958799	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,56	260,6576418	66,2742606	177,2268056	61,3590172	182,9355915	222,9498663	136,4767995	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,6	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,6	277,4199695	69,3945443	176,2813616	66,1396931	180,4229176	220,4342582	136,6828429	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,62	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,64	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,65	276,46248	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,66	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,68	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	5	5	56	10
75,69	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,7	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,7	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,73	276,5418589	63,5899421	177,8893483	63,3203412	177,4971611	223,5895663	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,74	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,76	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	56	10
75,78	276,7648603	71,4298139	176,2813616	63,9830771	176,1882487	220,3622758	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	5	5	0	10
75,8	262,4320711	69,8430273	176,2338435	61,9753864	180,3158625	226,7109309	129,6937722	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,82	276,6268499	73,1539876	176,8968857	61,9753864	176,1267198	226,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,84	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,86	276,6268499	69,7092748	176,2338435	61,9753864	176,9927377	220,2038961	133,2415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,88	263,6409913	69,7092748	176,2338435	62,9818026	176,9927377	220,9498663	133,2415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,9	263,6409913	69,7092748	176,2338435	62,9818026	176,9927377	220,9498663	133,2415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,9	263,6409913	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,9	263,6409913	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,92	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,94	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,95	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0	2012	10	11	9	6	5	0	10
75,96	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
75,97	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
75,98	276,46248	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,02	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,04	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,06	276,2948701	73,3492189	176,3813616	66,2944035	221,3977871	218,8499799	136,8958799	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,08	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,1	276,7992929	75,7919127	176,2813616	63,9830771	176,8762925	220,3622758	131,4705142	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,12	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,14	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,16	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,18	262,7326512	73,6995489	176,2338435	61,9753864	176,9927377	220,2038961	133,2415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,2	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,2	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,24	263,6409913	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,26	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,28	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,3	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,3	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,32	276,2948701	73,3492189	176,3813616	66,2944035	221,3977871	218,8499799	136,8958799	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,34	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,36	276,7992929	75,7919127	176,2813616	63,9830771	176,8762925	220,3622758	131,4705142	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,38	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,4	276,46248	71,7196649	176,7963243	67,3808325	176,1267198	226,2922768	136,9097199	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,4	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,42	262,1376611	66,2742606	166,9843995	66,7696054	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,44	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,46	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,48	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,5	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,5	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,54	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,55	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,56	276,46248	73,6995489	176,2338435	61,9753864	176,9927377	220,2038961	133,2415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,6	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,6	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,62	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,64	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,65	276,46248	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,66	263,9026215	65,7505237	173,5139423	64,1460755	176,8776796	224,2268255	136,6828429	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,68	276,6268499	69,5277647	176,3994348	63,2572741	176,9922706	224,3509961	136,0381112	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,69	276,6268297	67,3345451	176,2813616	66,2944035	180,2958734	220,3838147	133,3415562	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0	10
76,7	262,4320711	69,5741928	176,2338435	61,3590169	176,9927377	220,9498663	133,7216795	49,9639934	6,0260727275	93,8000335	0,01	2012	10	11	9	6	5	0

76,9	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
76,92	279,5348297	69,5271667	175,7863243	60,3769926	176,8915645	216,3858871	123,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
76,94	279,5348297	69,5271667	175,7863243	60,3769926	176,8915645	216,3858871	123,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
76,96	283,2205604	67,3348285	177,5348287	59,4518968	177,4971471	214,9724733	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
76,98	273,2447568	68,9007206	177,9791666	60,7542369	179,2669050	222,9498837	132,0966048	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
77	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,02	279,7088267	73,6968287	173,9845419	63,8531384	183,1844242	204,2020961	136,8496799	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,04	281,1783307	72,6395499	179,9437643	64,4049027	185,6354708	229,7732216	145,2286425	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,06	273,5348297	69,5271667	171,4029296	61,9008913	176,8927377	216,3872377	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,08	283,6701115	66,7087048	177,9800403	61,0775004	176,1387198	222,3018875	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,1	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,12	281,7868268	71,7196488	176,3808236	63,8531384	177,3836272	204,3020961	136,8496799	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,14	289,5401722	67,4077564	177,3869163	59,8280434	176,8757986	229,2763844	136,6496799	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,16	277,4199266	69,2139686	174,8409632	62,3813284	176,8911175	223,3700669	133,6665265	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,18	280,5405105	69,3948343	180,4931263	62,3988730	177,113691	222,3018875	134,9172076	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,2	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,22	276,7968893	69,5971667	174,8409632	60,7542369	171,7968497	214,8724667	134,2898472	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,24	283,8575206	69,3948343	177,9791666	59,4527463	177,8971611	223,6995963	136,7676499	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,26	279,3012266	67,4077564	176,4123365	61,8949395	177,3836272	223,6995963	136,7676499	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,28	273,9136297	71,4396189	178,8698673	61,8949395	178,4375292	204,8296023	131,1767336	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,3	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,32	276,7968893	69,3948343	177,9791666	60,7542369	179,2669050	214,8724667	134,2898472	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,34	279,9199603	73,7036876	176,8175876	60,7542369	176,1387198	222,9498837	133,3470642	49,9639934	6,0260727275	93,8000305	0,01	2012	10	11	9	6	3	10
79,36	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,38	283,7259212	69,2139686	180,8932413	61,8949395	179,8162298	206,8002625	129,8738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,4	279,3012266	66,2742936	173,9274023	59,4527463	173,6215016	222,3018875	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,42	279,6076802	69,5271667	171,3869163	63,3531384	177,8971611	217,3060879	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,44	279,2997011	66,2742936	174,2207226	57,8692625	176,8159501	217,3060879	132,0962646	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,46	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,48	279,9199603	69,5271667	173,5338423	59,4527463	176,1387198	222,9498837	133,5371432	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,5	279,7968893	73,6968287	176,4123365	66,6911127	177,1862487	222,3018875	133,3470642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,52	279,6076802	66,7087048	176,1863635	62,9818898	177,8971611	217,3060879	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,54	283,5405105	73,6968287	177,9800403	63,8531384	178,3351390	222,9498837	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,56	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,58	283,8701115	67,2213648	178,2813367	61,8775764	176,4205298	201,3676260	136,5919615	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,6	283,8575203	65,6512635	175,8214673	64,1662755	177,8971611	222,3018875	133,3470642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,62	279,9199603	67,9012147	177,9791666	60,7542369	176,2387876	222,3018875	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,64	283,2205604	62,5363350	178,8698673	62,9818898	178,0158501	204,3020961	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,66	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,68	279,6076802	69,5971667	176,3808236	64,4049027	176,8911175	217,4160609	137,7175302	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,7	279,6076802	66,5007206	172,9269613	64,6949027	179,9150562	229,9917995	136,5919615	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,72	279,9199603	67,9012147	177,9791666	60,7542369	176,2387876	222,3018875	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,74	281,7868268	67,9012147	178,3869403	61,4189664	177,8971611	222,3018875	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,76	279,1698661	66,2742936	176,4123365	64,6949027	181,3614142	221,3614182	131,7633635	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	3	10
79,78	277,4199266	67,4077564	178,2813367	57,3629395	176,7968508	221,8949113	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,8	279,36249	69,7585227	173,5338423	59,9907925	177,8971611	224,2029961	134,9172076	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,82	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,84	283,2205604	67,4077564	177,3869163	59,7956393	176,8162298	221,3676260	136,8496825	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,86	279,9199603	66,2742936	176,8175876	61,9949395	175,1862487	223,3622768	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,88	279,6023792	63,8989403	172,3025095	59,9907925	173,9948292	225,8495799	135,8495799	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,9	280,8575206	65,1419602	175,21565	63,3738741	173,3876472	227,3077871	136,4791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,92	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,94	279,9199603	69,2139686	176,7863243	61,3300212	177,8971611	221,8949113	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,96	279,2997011	68,9007206	175,7863243	61,3300212	176,8927377	229,1433364	131,7633635	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
79,98	283,6701115	71,4396189	176,8914346	62,9818898	180,8335915	222,9498837	139,6552629	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80	283,8575206	67,9012147	173,9274023	62,2698726	173,3982146	221,8949113	133,2348698	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,02	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,04	283,7259212	75,9124380	173,3025095	63,3738741	173,4318306	221,3676260	131,3473642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,06	279,7968893	66,5007206	173,9274023	61,3300212	176,7968508	223,6799969	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,08	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,1	281,4283426	66,2742936	173,3025095	61,9949395	176,1862487	223,3700669	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,12	277,7326196	75,1539876	172,5998673	62,2698726	176,1862487	222,9498837	134,6495235	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,14	279,6076802	69,5271667	173,5338423	61,3300212	176,2159920	224,3029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,16	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,18	279,9199603	69,2139686	176,7863243	61,3300212	177,8971611	221,8949113	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,2	279,9199603	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,22	277,7326196	75,1539876	172,5998673	62,2698726	176,1862487	222,9498837	134,6495235	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,24	279,6076802	69,5271667	173,5338423	61,3300212	176,2159920	224,3029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,26	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,28	279,9199603	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,3	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,32	277,4199266	66,5271667	174,8409632	60,7542369	176,1862487	222,3018875	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,34	279,3012266	67,5012148	173,5338423	63,3738741	175,3976472	219,3003899	131,1767336	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,36	283,3076614	67,4077564	174,8409632	61,3300212	176,1387198	222,9498837	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,38	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,4	272,1072377	69,4561205	175,8914346	62,3813284	176,1862487	221,3676260	136,3635115	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,42	283,5405105	72,6995499	173,7863243	62,9818898	177,2701430	218,5998982	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,44	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,46	279,2997011	67,5012148	173,5338423	63,3738741	175,4318306	222,3018875	131,3473642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,48	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,5	279,6076802	69,5271667	173,5338423	59,4527463	176,1387198	222,9498837	133,5371432	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,52	281,7868268	67,5012148	178,3869403	61,4189664	177,8971611	222,3018875	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,54	279,9199603	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,56	283,6701115	73,6968287	177,9800403	63,8531384	178,3351390	222,9498837	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,58	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,6	283,8575206	67,2213648	178,2813367	61,8775764	176,4205298	201,3676260	136,5919615	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,62	283,5405105	65,6512635	175,8214673	64,1662755	177,8971611	222,3018875	133,3470642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,64	279,9199603	67,9012147	177,9791666	60,7542369	176,2387876	222,3018875	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,66	283,2205604	62,5363350	178,8698673	62,9818898	178,0158501	204,3020961	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,68	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,7	281,4283426	66,2742936	173,3025095	61,9949395	176,1862487	223,3700669	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,72	277,7326196	75,1539876	172,5998673	62,2698726	176,1862487	222,9498837	134,6495235	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,74	279,6076802	69,5271667	173,5338423	61,3300212	176,2159920	224,3029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,76	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,78	279,9199603	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	4	10
80,8	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,82	283,6701115	69,5971667	177,3869163	61,8775764	176,1387198	222,3018875	134,9172076	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,84	277,4199266	75,1539876	172,5998673	62,2698726	176,1862487	222,9498837	134,6495235	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,86	279,6076802	69,5271667	173,5338423	61,3300212	176,2159920	224,3029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,88	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,9	283,6701115	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,92	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,94	283,2205604	67,4077564	177,3869163	59,7956393	176,8162298	221,3676260	136,8496825	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,96	279,9199603	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
80,98	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81	283,6701115	69,5971667	177,3869163	61,8775764	176,1387198	222,3018875	134,9172076	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,02	277,7326196	75,1539876	172,5998673	62,2698726	176,1862487	222,9498837	134,6495235	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,04	279,6076802	69,5271667	173,5338423	61,3300212	176,2159920	224,3029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,06	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,08	283,2205604	66,2742936	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,1	279,36249	69,7585227	173,5338423	59,9907925	177,8971611	224,2029961	131,4755142	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,12	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	222,9498837	134,9496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,14	279,6076802	69,2139686	173,2813616	63,3738741	173,3982146	221,3676260	131,3473642	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,16	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,18	279,6076802	69,5971667	173,5338423	59,4527463	176,1387198	222,9498837	133,5371432	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,2	279,9199603	75,7807380	176,4123365	64,6949027	179,8162298	222,9498837	134,8496175	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,22	277,7326196	66,3948343	175,4172324	61,9739964	176,8911175	220,7543422	129,8957722	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,24	279,2447568	69,5271667	180,4931263	59,7956393	176,1387198	219,9004996	132,7216756	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,26	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,28	282,7325812	68,5979880	175,9944818	59,4527463	176,8275292	217,5182984	136,7676499	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,3	279,5348297	69,8430370	178,2813367	53,7956393	176,2648263	224,8296423	133,2348698	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,32	279,6076802	69,3948343	177,9800403	62,3813284	176,6275292	223,3700669	133,9738369	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,34	277,4199266	69,5971667	177,9791666	57,8692625	177,3836272	221,3676260	131,7633635	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,36	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,38	279,6076802	62,5363350	178,2813367	59,1662755	176,2648263	224,2029961	132,0962646	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,4	277,4199266	67,9012147	177,9800403	63,8531384	173,8215016	218,9998982	130,6321432	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,42	283,8575206	65,7585227	175,8914346	60,3769926	176,8911175	223,3700669	133,0962646	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,44	279,9199603	69,5971667	173,5338423	62,8943569	176,8275292	222,9498837	127,9971435	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,46	279,6076802	75,7807380	173,2813616	61,3300212	176,2159920	217,3060879	136,6791595	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,48	273,9962663	65,7585227	177,3869163	59,4527463	182,6995077	224,1012492	131,6855695	49,9639934	6,0260727275	93,8000305	0	2012	10	11	9	6	5	10
81,5	279,36249	69,3948343	177,9800403	57,8692625	176,3351390	221,3676260	131,3473642	49,9

63.34	278.3576298	63.8886921	177.2915926	62.8943769	177.2721120	229.1423264	134.8113579	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.36	283.6701119	66.2752906	173.9543819	66.2811997	176.9327377	229.3622768	134.5993175	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.37	278.4820763	63.9286329	177.2915926	62.8943769	177.2721120	229.1423264	134.8113579	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.3	278.4820763	63.8286329	168.3845905	57.9758954	177.2871411	219.9737213	131.1171238	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.42	278.4820763	69.8450970	171.0895163	61.3500012	176.9920706	219.3650265	134.6991175	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.43	283.6701119	66.2752906	173.9543819	66.2811997	176.9327377	229.3622768	134.5993175	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.44	283.5450135	63.2752906	174.8977411	59.8271139	176.9327377	229.3622768	136.7975899	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.48	277.4196095	75.6686279	177.0268056	62.5810296	176.1267108	220.9408837	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.5	278.2949701	61.6996795	174.2357226	58.3309425	176.2487876	225.8995563	134.6825455	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.52	276.1698601	66.0818992	176.6125455	61.0717656	176.4320549	219.8138627	133.6854045	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.53	278.6448507	69.2752906	173.9543819	66.2811997	176.9327377	229.3622768	134.5993175	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.54	278.5196407	63.6360208	176.0126895	61.3500012	176.9120170	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.55	278.3945313	66.5591265	172.3208653	56.2811997	171.113691	229.9448837	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.6	278.3693220	66.7087306	174.2357226	60.3813799	176.7968939	219.3650265	135.5201423	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	7	10
63.62	278.6015622	69.3136968	176.412565	57.3629992	173.6318016	221.3614192	134.9112076	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.63	278.4764129	66.2752906	173.9543819	66.2811997	176.9327377	229.3622768	134.5993175	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.66	278.6684459	68.5870882	175.4712614	56.7606230	171.7408969	229.7108926	136.1628492	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.68	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.7	276.7948853	63.8989421	174.9543819	60.3813997	171.7408997	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.73	276.8673938	69.5271671	176.9938026	56.4927663	176.1267108	224.3026961	130.2743526	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.74	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.75	276.2468904	66.3948343	173.9543819	60.3813997	171.7408997	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.76	276.2468904	66.3948343	173.9543819	60.3813997	171.7408997	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	7	10
63.78	281.2662317	66.2752906	176.9327663	61.3500012	176.9120170	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.8	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.82	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.83	278.7667829	71.7867306	170.2268623	60.7538369	176.4320549	229.1214816	132.2968929	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.84	277.7324196	65.1318932	172.3020306	62.8943769	176.8757996	226.3938147	134.6991175	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.85	283.9609216	73.5487186	176.2268653	63.2873011	176.1267108	223.9498837	131.7633045	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.86	277.1072994	62.6452812	170.7763969	60.5769826	176.1267108	221.4213631	224.8266423	133.3415562	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.87	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.92	282.1276611	69.5870882	175.5126423	61.3500012	181.1484408	219.3650662	131.1587522	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.94	284.2963137	69.5271671	171.0895163	60.5769826	177.2721120	224.8266423	131.4755142	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
63.95	276.1698601	69.2136968	175.5126423	64.4349532	176.1267108	219.8138627	133.6854045	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
63.98	278.8684459	69.3948343	174.9543819	56.9692211	181.1484408	219.8138627	127.7175302	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
63.99	278.8684459	69.3948343	174.9543819	56.9692211	181.1484408	219.8138627	127.7175302	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.02	278.6426207	69.6561265	172.8951329	60.8943769	176.9120170	223.3018979	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.04	273.3573781	66.5818992	173.9543819	57.8758954	176.9120170	223.3018979	137.1024292	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.06	282.1276611	67.0213549	174.9543819	57.3629992	177.2721120	219.1669662	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.09	278.6684459	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.1	278.6684459	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.12	277.7324196	67.4777864	176.3593423	60.7538369	176.9120170	229.3072368	131.1587522	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.14	274.9196267	67.5345257	177.0268056	63.5031092	176.6376392	229.5202368	130.5321422	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.15	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.16	278.6015622	68.2752906	173.9543819	66.2811997	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.2	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.21	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.22	278.4820763	68.9286329	177.2915926	62.8943769	177.2721120	229.1423264	134.8113579	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.24	281.7995929	65.7685237	175.0873414	60.5769826	177.6215034	229.9448837	136.6954012	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.25	278.2223268	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.26	278.2223268	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.3	278.2968701	68.2752906	173.9543819	61.3500012	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.32	277.1072994	63.8286329	171.7763969	61.8943769	176.9327377	219.1669662	132.7319756	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.34	281.4695409	73.6686279	171.7763969	56.8927663	177.3636372	229.9708889	136.4791695	49.9639934	6.0260727275	93.8000305	0	2012	10	11	9	6	8	10
64.35	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.38	283.5450135	67.9010137	172.3020306	57.8758954	176.9120170	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.4	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.41	280.5526258	73.7867306	172.8951329	61.3500012	176.4320549	219.3650265	136.0391112	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.44	283.5450135	66.3948343	176.7932423	61.3500012	176.1882487	221.8669113	136.6954012	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.49	277.4196095	63.5161426	166.8576795	56.2811997	172.4812302	223.3018979	131.9733849	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.7	282.7328512	67.4777864	172.3020306	61.8943769	176.9915645	224.8266423	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.71	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	8	10
64.73	278.6426207	67.4777864	173.9543819	61.3500012	176.9120170	221.8669113	136.7788992	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.76	278.6426207	67.4777864	174.2357226	57.8758954	176.9120170	229.5202368	136.4791695	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.78	283.6209513	67.0213549	172.8951329	61.3500012	176.9120170	229.5202368	136.0391112	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.8	283.8576298	63.5161426	173.9543819	60.3813799	176.9327377	229.3622768	135.1587522	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.83	283.6209513	67.0213549	172.8951329	61.3500012	176.9120170	229.5202368	136.0391112	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.84	283.5450135	66.2752906	173.9543819	60.3813799	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.86	283.5450135	68.2752906	172.8951329	60.3813799	177.3636372	229.9708889	136.6954012	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.9	283.5450135	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.91	283.8576298	66.5818992	173.9543819	57.3629992	173.6318016	221.3614192	134.9112076	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.92	283.9609216	66.3948343	173.9543819	60.3813997	171.7408997	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.96	276.6015622	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.97	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
64.98	276.6015622	68.2752906	173.9543819	66.2811997	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65	276.6015622	68.2752906	173.9543819	66.2811997	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.02	284.2963137	65.5591265	175.5126423	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.04	283.5450135	63.1331397	169.9203176	62.2649707	176.9327377	229.3622768	136.7788992	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.06	278.6426207	63.6797173	172.2208653	57.8758954	173.2542392	223.3018979	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.08	278.6426207	63.6797173	172.2208653	57.8758954	173.2542392	223.3018979	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.1	278.6426207	68.2752906	173.9543819	66.2811997	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.12	273.6687662	67.0213549	172.3020306	56.9692211	176.8757996	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.14	278.6684459	67.0213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.16	278.6426207	69.6561265	173.9543819	63.1948503	176.1267108	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.18	278.6684459	67.4777864	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.2	278.3015296	68.2752906	171.3813416	60.3813799	176.9120170	221.8669113	135.2209426	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.22	278.6169603	69.3948343	173.9543819	60.3813997	176.9120170	221.8669113	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.24	283.5450135	66.2752906	173.9543819	60.3813799	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.25	283.5450135	66.2752906	173.9543819	60.3813799	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.26	278.6169603	71.1536876	172.4036795	61.8943769	176.9915645	224.8266423	136.7788992	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.28	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.3	278.6684459	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.32	283.6209513	69.6450970	174.9543819	60.3813997	171.7408997	219.8138627	131.4755142	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.34	283.5450135	66.2752906	173.9543819	60.3813799	176.9327377	229.3622768	136.2597113	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.36	277.4196095	68.2752906	173.2208653	60.3813799	177.3636372	229.9708889	136.6954012	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.38	282.1276611	67.5213549	174.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.4	276.9169603	69.5271671	177.6963463	57.3629992	173.6318016	221.3614192	134.9112076	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.42	277.4196095	73.0338350	170.7763969	61.3500012	176.1267108	224.3026961	132.7319756	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.44	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.46	283.6701119	67.0213549	175.0208426	56.4927663	176.7968939	219.3650265	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.48	278.6684459	67.5345257	170.7763969	63.5031092	173.3083146	229.5202368	133.6854045	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.5	282.4325311	67.4777864	168.3845905	56.9692211	181.2695296	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.52	283.9609216	66.7087306	180.4512903	61.8943769	176.1882487	219.8138627	136.1628492	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.54	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.56	282.4325311	73.0338350	171.2208653	61.8943769	171.3876472	219.8138627	136.1628492	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.58	278.6426207	73.1536876	172.8951329	61.3500012	176.9120170	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.6	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.62	278.6426207	68.3948343	173.9543819	60.3813799	176.9120170	221.8669113	135.5201423	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.64	277.1072994	63.5161426	170.7763969	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.66	278.6684459	67.5213549	173.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.68	282.1276611	67.5213549	173.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.7	278.6684459	67.5213549	173.9543819	56.9692211	180.5195625	219.1669662	130.2329662	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.76	273.3573781	66.3948343	173.9543819	57.3629992	173.6318016	221.3614192	134.9112076	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.78	283.6209513	63.8286329	174.9543819	60.3813799	176.9327377	229.3622768	136.7788992	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.8	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.82	278.6684459	67.4777864	171.4026090	56.4367839	169.5464189	224.8266423	135.9387885	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.84	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.86	278.3945701	71.2092186	166.2737673	63.2873011	176.1267108	221.4213631	133.2314808	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.88	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.9	282.1276611	71.2092186	166.2737673	56.2811997	177.2721120	229.2963818	133.2314808	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.92	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.94	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.95	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.96	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
65.98	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
66	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
66.02	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
66.04	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9	10
66.06	278.9169603	71.1536876	167.8451566	56.2811997	177.4971611	224.8266423	133.3415562	49.9639934	6.0260727275	93.8000305	0.01	2012	10	11	9	6	9

87.78	278.6482927	63.8889427	176.7663423	60.2812787	177.270183	203.4263906	134.5986775	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.9	278.6696499	75.7807360	172.3358603	56.9696211	176.1882487	204.5143552	135.6087190	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.29	278.5910496	66.5018026	172.3358603	61.0317112	176.0155920	203.9158992	135.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.64	278.3015298	69.6271671	171.4205090	53.9578604	176.8011175	204.5143552	135.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.89	275.5416499	66.7087348	172.3358603	62.3609987	175.9307377	221.4949113	135.8087189	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.9	275.7696993	63.5018026	172.3358603	56.9696211	176.2487619	203.9158992	135.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.9	276.7696993	67.5012858	169.3235179	54.4483599	176.2487619	203.9758899	136.5987595	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.92	278.6169923	68.9327265	171.3893163	55.7543630	176.7849939	225.6948285	131.7833505	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.92	277.7947279	71.7196469	170.2208603	60.7543630	176.8122298	223.9758899	135.6083495	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
87.99	276.7948993	67.6477864	170.4023785	54.9493939	176.9823798	229.2758993	136.9987915	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.1	276.7948993	67.6477864	170.4023785	54.9493939	176.9823798	229.2758993	136.9987915	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88	264.8255119	63.8389428	173.3944619	56.3238968	176.2883142	214.1969864	135.6448025	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.02	278.7948993	69.9263073	174.2207226	56.0196296	177.0721183	219.1969864	134.9113579	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.04	278.6695499	75.7807360	172.9076023	61.8543700	176.2660920	225.1214008	129.9937732	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.06	276.96245	63.2021833	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.1	278.6696499	69.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.1	277.7947279	63.2021833	172.9931329	62.3812787	176.0155920	225.6948285	134.9113579	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.12	276.7948993	67.6477864	173.3020035	61.9597355	177.5032994	221.9949113	132.4388902	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.14	278.6169499	66.5948343	168.2713262	61.3303717	178.0155920	223.9758899	129.2938618	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.16	280.7948293	69.5273471	176.3923423	59.7606356	176.9611175	222.9498607	135.6083495	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.2	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.2	276.96245	63.5018026	171.7157999	58.4108423	175.1883487	219.3858992	129.2938618	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.22	280.1783357	67.6477864	173.9076023	57.2629062	177.8971611	223.9758899	132.7216795	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.24	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.26	281.7948293	69.5018026	173.9076023	61.8543700	176.4020598	219.3153992	135.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.28	276.9162327	63.5161926	174.5123423	56.2613997	176.3879472	229.2187187	137.7173322	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.3	278.6169499	66.5948343	170.7957083	56.9696211	176.9611175	225.1214008	131.4793122	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.32	278.6169297	61.6962421	172.7763969	56.9696211	178.0155920	225.7543432	133.3472562	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.34	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.36	275.2322588	69.5027265	172.3020035	56.2196296	177.7328997	221.9949113	136.6448025	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.38	283.6436913	67.6477864	170.2208603	61.9629383	175.3083146	229.7108009	133.6083495	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.4	283.6576418	66.2818966	170.7963253	56.2812787	175.9948320	222.0064243	133.6083495	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.42	276.96245	65.6361263	170.7963236	57.5763854	175.8929295	225.1433354	136.2989618	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.44	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.46	277.1073994	67.6477864	172.9931329	59.8367369	176.0155920	225.1214008	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.48	277.1073994	63.6889427	167.6917666	56.9696211	176.9763954	223.9758899	136.7976499	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.5	276.2969701	66.7087348	174.8408423	56.9696211	176.9227377	219.3858992	136.3438138	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.52	276.96245	67.5012858	172.3020035	56.3238968	176.3879472	225.1433354	129.0937722	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.54	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.56	279.6201602	63.2621715	172.3358603	56.3238968	176.9142298	219.1969864	132.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.58	276.7948993	68.5818966	173.5123423	56.9696211	175.8929295	223.2622768	132.7216795	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.6	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.62	283.5436135	69.6277671	172.3358603	56.3238968	176.7948939	219.1969864	129.0937722	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.64	280.1783357	73.7807360	172.6913329	53.2027696	176.4020598	221.2679251	133.0314606	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.66	281.1783357	67.6213868	173.5123423	60.3812787	176.9763954	225.3094432	132.2239502	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.68	276.4825792	63.6889427	172.7763969	57.0720282	177.8971611	223.3018975	132.8449235	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.7	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.72	277.7326198	69.7908257	176.4823785	56.3238968	176.9763954	225.4409369	132.7216795	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.74	278.9169923	68.5818966	174.2207226	54.1693755	176.7948939	229.1214008	129.9937722	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.76	278.9169923	69.9327265	172.7763969	60.3798302	176.4020598	229.9052593	127.2911495	49.9639934	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
88.78	278.6015922	65.1418932	176.2812787	59.8527483	177.8012303	229.1433354	133.8783849	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.8	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.82	277.7326198	73.1508676	168.2713262	56.2812787	176.0943908	229.9758899	136.7976499	132.7216795	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.84	277.1073994	68.5818966	176.4123785	62.8647369	176.8122298	224.3009961	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.86	276.2969701	71.7196469	174.5123423	56.9696211	177.270183	227.4912863	137.7262929	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.88	277.1073994	73.3382186	175.4823785	59.8527483	175.8776396	226.3858147	131.4793122	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.9	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	49.9639934	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.92	277.1073994	65.1418932	177.9076023	56.9696211	175.6929295	223.9758899	136.6448025	136.6448025	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.94	276.2969701	67.6477864	172.7763969	57.3879242	176.3879472	224.3009961	133.6083495	133.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.96	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
88.98	277.1073994	67.6477864	173.9076023	61.8543700	176.4020598	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89	278.6169923	64.8389428	172.3358603	56.3238968	176.9142298	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.02	281.1783357	66.7087348	172.3358603	55.3813997	176.9227377	221.4949113	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.04	277.4196093	63.5161926	169.8573379	60.7543630	176.2487619	225.7722316	136.7976499	136.7976499	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.06	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.08	278.6695297	61.2818966	177.9076023	60.9387629	177.3836372	225.2622768	135.5439139	132.7216795	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.1	276.2969701	71.7196469	177.0268056	56.7606356	176.7948939	229.0658147	132.7216795	132.7216795	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.12	278.6169499	66.7908257	177.2268056	62.3812787	177.270183	212.8177562	137.4133925	137.4133925	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.14	276.96245	69.5271671	173.9944619	61.0317112	176.1883487	218.8734733	134.9986175	134.9986175	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.16	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.18	273.6037169	66.5948343	168.8576176	54.4483599	175.4318024	220.4553906	136.2618618	136.2618618	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
89.2	273.6057692	63.2621715	167.6917666	56.9296334	176.3261390	221.4949113	129.0937722	129.0937722	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
89.22	278.2223588	67.6477864	173.3020035	60.3798302	176.9763954	219.3153992	132.0962645	132.0962645	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
89.24	273.3537361	65.1418932	174.5123423	61.8543700	176.3879472	223.9758899	136.2618618	136.2618618	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
89.26	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0.01	2012	10	11	9	6	12	10
89.28	278.6695499	63.5161926	172.9931329	61.0317112	177.4871611	218.8734733	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.3	278.6169499	66.4236296	177.2268056	56.9696211	177.3836372	219.3858992	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.32	278.6169923	66.5948343	170.7957083	56.9696211	175.6929295	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.34	277.1073994	63.5161926	173.9944619	56.3238968	176.9227377	221.4949113	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.36	281.1783357	63.6389428	172.9931329	55.2812787	176.8776396	219.7108009	133.6083495	133.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.38	275.6426097	66.2818966	173.9076023	60.3798302	177.3836372	220.3018975	135.4883952	135.4883952	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.4	268.6071568	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.42	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.44	273.3537361	66.2818966	172.3358603	56.2812787	176.8776396	225.4883952	135.4883952	135.4883952	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.46	264.6076418	67.6477864	173.9076023	60.7543630	176.1387198	226.3973278	137.4143398	137.4143398	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.48	275.6695993	65.7908257	174.8408423	56.2812787	176.2660920	217.8328926	136.2618618	136.2618618	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.5	274.9118237	66.2752928	174.2207226	63.2073741	176.8776396	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.52	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.54	278.3873938	73.7807360	173.3944619	56.2812787	176.8776396	221.9949113	135.6083495	135.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.56	275.2322588	67.6477864	173.9944619	53.1948263	177.7328997	221.9949113	134.2989072	134.2989072	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.58	276.2969701	67.6012187	177.7157999	61.3303717	175.3879472	223.2622768	135.2239502	135.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.6	281.1783357	63.5161926	171.8993163	56.4527183	175.3083146	219.1969864	137.4133925	137.4133925	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.62	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.64	277.1073994	65.7908257	172.3358603	56.2812787	176.8776396	222.3018975	135.4883952	135.4883952	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.66	277.4196093	68.5027265	176.7963253	62.2696296	176.3879472	227.270183	135.5439139	135.5439139	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.68	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.7	273.6037169	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.72	275.6426499	65.1418932	172.9931329	61.4206296	176.9227377	221.9949113	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.74	278.6695499	68.9263073	174.2207226	54.7543630	176.3879472	225.1214008	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.76	277.4196093	69.5027265	172.3020035	56.2196296	176.3879472	227.270183	135.5439139	135.5439139	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.78	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.8	273.6037169	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.82	282.7328512	69.5027265	173.3020035	56.2196296	176.3879472	229.7108009	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.84	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.86	264.8255119	66.2818966	173.3944619	56.3238968	176.2883142	229.3973278	135.6083495	135.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.88	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.9	278.6695297	61.2818966	172.3358603	56.3238968	176.9142298	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.92	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.94	273.6037169	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.96	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
89.98	277.1073994	67.6477864	173.9076023	61.8543700	176.4020598	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90	273.6037169	66.5948343	172.9931329	56.3238968	176.9142298	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.02	277.4196093	69.5027265	172.9931329	56.9696211	175.3083146	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.04	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.06	278.2969701	63.5948343	172.9931329	57.9862555	177.3836372	221.4949113	133.8783849	133.8783849	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.08	278.6426297	63.5273471	172.3020035	57.9862555	177.1938997	222.0064243	134.2989072	134.2989072	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.1	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.12	278.6426297	66.5027265	176.7963253	59.4108968	178.6176292	219.6176292	133.2239502	133.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.14	278.96245	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.16	278.96245	63.6889427	173.9944619	56.3238968	176.1387198	222.9498607	135.6083495	135.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.18	277.1073994	65.5948343	173.9944619	61.8543700	176.0155920	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.2	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.22	275.6426297	66.5027265	173.9076023	60.3798302	176.8776396	219.3858992	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.24	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.26	264.6076418	67.6477864	173.9944619	61.0317104	176.6927798	223.9758899	131.4793122	131.4793122	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.28	279.6015922	63.5948343	172.9931329	56.3238968	176.9142298	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.3	275.2322588	69.5027265	172.3020035	56.2196296	176.3879472	227.270183	135.5439139	135.5439139	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.32	278.6169499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645	132.0962645	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.34	273.6037169	66.5948343	172.9931329	56.3238968	176.9142298	219.1969864	132.2239502	132.2239502	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.36	281.6826458	69.5273471	172.3020035	56.2196296	176.3879472	229.0658147	135.6083495	135.6083495	6.0260727275	93.8000163	0	2012	10	11	9	6	12	10
90.38	278.6695499	66.5018026	172.3358603	56.9696211	176.9763954	223.9758899	132.0962645

62.22	279.6076802	66.2742906	166.271.6262	56.0196296	172.9562633	204.6296623	131.4758132	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.24	279.6096499	66.5815964	172.650.1339	56.3236968	173.651.3365	205.4459589	131.7175302	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.25	279.6116196	66.8353022	173.650.1339	56.3236968	173.651.3365	205.4459589	131.7175302	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.26	279.3212268	66.8139868	166.271.6262	56.271.9967	175.3874472	201.2675651	130.2745529	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.3	277.4196095	62.6360209	169.857.5579	55.1396511	176.2867615	202.6964543	135.9274979	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.32	277.4216792	62.3972473	170.1543	55.4184868	176.5284367	203.2175129	136.2275529	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.34	281.3285428	61.3972864	177.874.5262	55.3812767	166.2965736	206.7108656	135.6344669	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	16	10
62.36	276.4832792	62.6360209	170.1543	55.4184868	173.3679472	209.0838147	134.6984175	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.38	274.8373196	65.7685257	171.4262496	57.9793945	175.4218034	202.3318875	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.4	276.1696601	67.5213948	172.5268623	54.9492939	177.6971611	205.7543232	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.42	277.4196095	67.5213948	172.5268623	54.9492939	177.6971611	205.7543232	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.44	277.4196095	63.8989421	173.7176399	56.4527583	174.8184367	214.8128027	134.6984175	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.46	275.6484499	65.7685257	172.3435006	56.3236968	175.3874472	205.7543232	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.48	279.6896499	75.5336875	172.8561229	57.2629397	176.8797796	219.8139027	132.7219795	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.5	282.7328312	67.3345451	172.8561229	56.2698726	176.8156501	223.6995563	134.2995272	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.52	277.4196095	65.1419932	173.4174.5262	56.2698726	176.8156501	223.6995563	134.2995272	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.54	277.7328196	65.1419932	176.7863523	56.271.9967	175.6943562	224.8296623	131.7832424	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.56	275.6484499	67.6610167	167.8481765	56.3812767	176.8162298	224.8296623	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.58	275.267359	63.8989421	166.271.6262	56.6367939	176.4420248	201.3614162	130.2745529	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.6	276.1696601	67.6277766	169.9239176	56.9819698	176.1267198	205.9756689	133.6935495	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.62	277.7328196	67.6277766	169.9239176	56.9819698	176.1267198	205.9756689	133.6935495	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.64	273.6484499	62.6360209	171.8961615	57.9793945	175.1118175	206.4459589	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.66	275.3152398	65.7685257	172.3435006	60.7543369	173.4218034	204.8296623	137.4342398	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.68	273.6484499	67.6277766	172.3435006	60.7543369	173.4218034	204.8296623	137.4342398	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.7	269.5305135	67.5213948	167.3481765	60.3812767	173.4218034	203.4459589	138.2896025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.72	274.9948564	63.5757318	176.7863523	55.8992925	177.3636372	201.2675651	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.74	276.6484297	67.6277766	179.3843879	61.3303717	176.8027177	205.0964543	136.4757995	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	16	10
62.76	276.6484297	63.5757318	172.9016223	56.3812767	181.4992296	224.8296623	139.9377322	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.78	276.6484297	63.5757318	172.9016223	56.3812767	181.4992296	224.8296623	139.9377322	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.8	279.2684707	65.1419932	175.7863523	56.1396511	176.2867615	205.4459589	133.6935495	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.82	277.7328196	66.5815964	175.4262496	56.8268434	172.3962503	212.2661162	136.7786942	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.84	277.4196095	63.8989421	173.2058823	57.9793945	175.6327177	205.0964543	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.86	279.3152398	65.7685257	172.3435006	56.271.9967	176.1267198	206.3973279	136.6554512	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.88	279.6484297	67.6277766	172.3435006	56.271.9967	176.1267198	206.3973279	136.6554512	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.9	284.2997317	62.5327602	172.3435006	56.2698726	176.2867615	207.3577871	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.92	276.267359	66.5815964	173.2811615	55.3723262	175.6352925	219.5004996	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.94	273.6484297	62.6360209	171.2811615	53.9279854	176.7868928	205.4459589	136.8448326	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
62.96	274.9136267	67.6277766	169.9239176	55.3723262	175.1118175	203.8963963	136.2896616	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
62.98	274.9136267	67.6277766	169.9239176	55.3723262	175.1118175	203.8963963	136.2896616	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63	277.7328196	62.5327602	167.3503712	57.9793945	176.6027177	201.1763505	136.9426025	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.02	274.9136267	64.8989421	172.7763969	53.1949053	176.6027177	204.8296623	139.9377322	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.04	274.9136267	64.8989421	172.7763969	53.1949053	176.6027177	204.8296623	139.9377322	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.06	279.6076802	67.5213948	174.2873236	51.3602717	177.1.13861	201.4959113	136.2896616	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.08	272.7320219	66.2926477	173.3811616	61.8001856	177.3636372	220.6303906	136.4698689	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.1	281.1783207	67.3345451	169.4573579	56.6145968	178.6159001	224.8296623	135.2193928	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.12	276.1696601	65.1419932	172.7763969	54.6492939	177.8034402	223.9498857	139.9377322	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.14	276.1696601	65.1419932	172.7763969	54.6492939	177.8034402	223.9498857	139.9377322	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.16	276.1696601	66.5815964	169.9239176	56.271.9967	177.1.13861	225.3839137	137.1175002	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.18	273.3570781	63.8989421	169.9239176	57.8629325	178.2867615	223.3218875	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.2	279.6196603	68.5979968	169.9239176	56.1396511	179.8034402	225.3839137	131.1417338	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.22	279.9624.6	66.3942543	169.271.6262	53.9279854	178.8162298	225.7543232	136.4757995	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.24	279.6196603	66.3942543	169.271.6262	53.9279854	178.8162298	225.7543232	136.4757995	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.26	279.7568603	61.2020722	171.4262496	51.2003712	177.2710.92	214.2620393	136.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.28	279.267359	73.0336245	170.2763969	55.9907925	175.8175796	202.5064544	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.3	276.1696601	65.4341263	171.8961615	55.3723262	175.6327177	201.2675651	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.32	276.4832792	65.1419932	172.4262496	56.8268434	175.8175796	205.7543232	137.7175302	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.34	276.1696601	66.5815964	172.4262496	56.8268434	175.8175796	205.7543232	137.7175302	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.36	271.7847276	66.6021265	166.8976769	56.3236968	177.8971611	223.6995563	136.4757995	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.38	274.6015652	66.5815964	166.8976769	56.3236968	177.1.13861	223.6995563	136.2896616	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.4	274.6015652	66.5815964	166.8976769	56.3236968	177.1.13861	223.6995563	136.2896616	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.42	279.6484499	63.5757318	169.9239176	56.9819698	176.8797796	205.3627192	136.4757995	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.44	279.6896499	65.7685257	168.1653329	56.8271663	175.6327177	215.8139027	135.6344669	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.46	279.6896499	67.5213948	168.1653329	56.8271663	175.6327177	215.8139027	135.6344669	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.48	280.5305135	65.1419932	170.4837766	55.2718967	177.4373601	224.3143.60	133.2472662	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.5	279.6484499	65.1419932	170.4837766	55.2718967	177.4373601	224.3143.60	133.2472662	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.52	279.6896499	65.2626715	169.8273579	56.4527583	177.8034402	225.7543232	132.7219795	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.54	279.6896499	63.8989421	171.0893163	51.3171504	177.3636372	223.9498857	131.4759142	49.9639934	6.0260727276	93.8000193	0	2012	10	11	9	6	17	10
63.56	282.1376207	69.8435273	172.0268823	57.2629397	167.3503225	203.3627192	130.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.58	279.2997317	65.7685257	169.2137673	56.8271663	177.3636372	223.9498857	130.9321432	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.6	279.6484499	67.5213948	169.9239176	56.9819698	177.3636372	223.9498857	130.9321432	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.62	279.9624.6	68.5979968	169.9239176	57.9793945	176.8162298	201.8963113	129.5273878	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.64	276.7568603	61.3835796	172.3435006	55.7543369	177.3636372	207.3577871	131.7832424	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.66	281.4535428	60.4323269	171.4262496	55.1396511	175.4869139	206.9756689	135.2193928	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	17	10
63.68	279.6196603	66.2742906	166.8976769	56.3236968	177.1.13861	223.6995563	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.7	279.6196603	66.2742906	166.8976769	56.3236968	177.1.13861	223.6995563	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.72	279.6484499	68.2742906	169.4573579	56.7908255	176.1267198	223.6995563	135.6344669	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.74	279.6896499	68.6037265	172.2811615	56.2698726	176.1267198	223.9498857	135.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.76	279.6896499	68.6037265	172.2811615	56.2698726	176.1267198	223.9498857	135.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.78	279.3152398	63.8989421	166.8976769	56.1396511	176.8797796	223.3218875	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.8	279.6015652	73.5336875	166.8976769	56.3236968	176.1267198	223.3218875	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.82	279.6015652	73.7567382	172.650.1339	56.271.9967	176.1267198	201.8963113	136.6554512	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.84	281.7992929	69.5271671	170.7763969	55.8992925	176.1267198	215.8139027	135.6344669	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.86	279.6484499	67.6277766	169.9239176	56.9819698	176.1267198	215.8139027	135.6344669	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.88	277.7328196	67.6277766	166.8976769	56.8268434	175.3874472	216.9996962	135.2193928	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.9	279.7568603	68.5979968	166.8976769	56.3236968	176.1267198	226.3839137	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.92	279.6015652	63.2626715	172.2811615	56.2698726	177.3636372	227.3577871	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.94	281.4535428	63.6360209	173.6333423	56.4184968	177.3636372	223.6995563	136.2896616	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.96	281.7992929	67.5213948	173.6333423	56.4184968	177.3636372	223.6995563	136.2896616	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
63.98	279.2684707	72.6996499	174.8961615	55.4995927	175.9827377	211.9002961	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64	281.7992929	67.5213948	173.8961615	55.4527583	175.9827377	211.9002961	130.9321432	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.02	279.6015652	63.2626715	173.2811615	56.2698726	175.2003592	205.4459589	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.04	277.4196095	71.2692195	171.7176399	57.2629397	176.4420248	219.8139027	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.06	281.7992929	66.2742906	173.2811615	56.2698726	175.2003592	205.4459589	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.08	281.7992929	66.2742906	173.2811615	56.2698726	175.2003592	205.4459589	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.1	282.4207111	63.5161926	166.8976769	53.9279854	175.2003592	215.8139027	135.2193928	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.12	277.4196095	66.2742906	166.8976769	56.3236968	176.1267198	225.3839137	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.14	277.4196095	62.1327.3.60	166.8976769	56.8268434	175.4869139	206.3973279	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.16	281.7992929	66.3942543	166.8976769	56.3812767	175.8175796	204.8296623	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.18	279.6484499	65.7685257	172.3435006	57.2629397	175.1118175	203.4959113	137.7175302	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.2	283.4207111	63.5161926	172.650.1339	57.2629397	175.8175796	219.8139027	135.9274979	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.22	279.6484499	67.6277766	172.650.1339	57.2629397	175.8175796	219.8139027	135.9274979	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.24	277.4196095	62.1327.3.60	169.857.5579	56.8268434	176.4869139	206.3973279	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.26	281.7992929	66.3942543	169.857.5579	56.8268434	176.8797796	204.8296623	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.28	283.5305135	65.7685257	172.650.1339	57.2629397	175.1118175	203.4959113	137.7175302	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.3	283.6777116	69.8435273	169.857.5579	56.8268434	175.8175796	203.4959113	137.1357422	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.32	283.6777116	69.8435273	172.9562633	57.9793945	175.8034402	216.9996962	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.34	282.4207111	63.8989421	172.9562633	57.9793945	175.8034402	216.9996962	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.36	282.4207111	63.6360209	172.650.1339	56.2718967	176.1267198	201.3614162	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.38	281.7992929	71.7196689	169.9239176	56.8268434	175.1504239	201.8963113	134.9113876	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.39	286.1376207	67.6277766	169.9239176	56.8268434	171.1.13861	205.4459589	136.9426025	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.4	281.4535428	71.4096199	169.9239176	56.8268434	171.4373601	204.5143.60	133.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.42	281.7992929	71.4096199	169.9239176	56.8268434	171.4373601	204.5143.60	133.4208802	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.44	284.2997317	73.6996499	171.7176399	56.8268434	171.2003592	201.8963113	135.2193928	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.46	284.3577631	74.6158732	171.7176399	60.7543369	176.8915616	202.4263966	133.9728369	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.48	286.1376207	71.4096199	172.650.1339	56.8268434	176.8162298	201.2675651	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.5	285.2562523	71.4096199	172.8561229	56.8268434	176.8162298	201.2675651	136.3426108	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.52	284.5019119	71.4096199	170.3813823	61.8424367	176.6159027	219.8139027	131.1417338	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.54	289.6076802	71.4096199	170.9076322	56.4527583	175.8552925	219.8139027	133.6935495	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.56	289.5317722	66.2742906	166.271.6262	57.9793945	174.2867615	209.7108656	139.9377322	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.58	289.5317722	66.2742906	166.271.6262	57.9793945	174.2867615	209.7108656	139.9377322	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.6	289.5317722	66.5815964	167.3481765	61.2773.1.60	174.6797796	209.2867.60	136.2896616	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.62	289.6076802	66.5815964	172.650.1339	61.1.13861	175.1118175	209.7108656	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.64	282.4207111	66.5815964	172.650.1339	61.1.13861	175.1118175	209.7108656	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.66	280.2208621	69.5271671	169.9239176	56.9819698	175.1118175	209.7108656	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.68	279.6484499	67.6277766	169.9239176	56.9819698	175.1118175	209.7108656	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.7	283.9625214	71.4096199	169.9239176	56.9819698	175.1118175	209.7108656	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.72	286.6752732	75.7567382	172.650.1339	56.8268434	175.8162298	219.1889864	131.4759142	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.74	289.6076802	72.6996499	170.3813823	56.2718967	176.1267198	208.6918212	136.0298059	49.9639934	6.0260727276	93.8000193	0.01	2012	10	11	9	6	18	10
64.76	290.5433238	71.7196689	167.8921336	60.7543369	174.6797796	212.7216795	132.

96.66	307.7335969	502.7295214	245.9052754	67.5877142	177.363672	208.9917595	127.7175322	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.69	299.9336369	491.4293715	261.3932931	64.7179696	173.3587145	219.9054996	127.0915495	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.71	302.5337369	499.7293215	258.6932931	66.3179696	175.9587145	217.3054996	127.6915495	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.72	303.5337379	428.1457077	264.3993750	66.2023255	176.8918454	220.6003906	127.0915495	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.73	303.8937472	426.6162966	271.6011489	75.0969614	175.8162398	220.7543332	136.4698498	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.74	304.2537572	425.1866855	278.8029228	84.3020574	174.7405342	221.1082758	145.8297501	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	26	9
96.76	298.1756107	396.3633045	268.7932931	66.5943166	173.6918016	219.8998993	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.8	299.4833769	398.0412854	267.3770144	64.4589027	177.363672	227.9647733	130.2329662	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.82	301.7669975	336.7175365	264.1609618	65.0943077	181.1459436	216.9603117	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.84	299.4833769	311.3474663	320.7610396	66.3736485	176.1367198	229.1433354	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.85	299.4833769	311.3474663	320.7610396	66.3736485	176.1367198	229.1433354	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.86	299.5436969	374.3723261	302.8929617	71.8923877	176.9911115	214.7669842	135.0268923	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.9	299.4833769	256.3761993	358.9496931	77.8021629	176.9327377	220.7543332	136.2329662	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.92	299.8733732	250.9395753	376.3125423	76.9727206	176.1397198	220.3539967	135.2745529	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.94	293.3576247	236.8923948	402.1733847	74.7683943	177.363672	219.8108627	139.2969618	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.95	293.3576247	236.8923948	402.1733847	74.7683943	177.363672	219.8108627	139.2969618	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
96.96	296.2329653	231.2863269	427.2018126	75.3973027	176.4420348	223.2028992	132.0962949	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97	291.7563742	181.6896907	434.4237313	78.5968944	176.9911115	223.9758999	134.9984179	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.02	292.6335943	189.1363016	442.9779723	79.3973027	176.8767996	223.6303906	136.3329138	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.04	289.9637633	197.8997568	452.9647557	79.4819615	177.6973611	223.9758999	132.7279795	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.05	289.9637633	197.8997568	452.9647557	79.4819615	177.6973611	223.9758999	132.7279795	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.06	292.5236425	216.9260199	457.2018126	79.2577272	179.8918454	229.6504217	136.9661615	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.1	293.2329237	134.4852985	469.4931988	81.3919016	181.7701187	224.2028947	131.4751122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.12	293.8029237	134.4852985	469.4931988	81.3919016	181.7701187	224.2028947	131.4751122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.14	293.8029237	118.7582643	481.2598612	83.9182555	179.8918256	221.3679053	130.5371122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.16	293.9236243	117.7669443	489.8692256	84.2392646	176.1397198	217.3054078	133.0345555	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.18	299.8607633	139.6014843	495.4723613	83.9679819	177.2110126	219.8108627	133.8605495	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.2	291.7563742	112.7527866	494.9429317	86.3723819	179.2648093	229.8497319	132.4389932	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.22	292.6335943	112.7527866	494.9429317	86.3723819	179.2648093	229.8497319	132.4389932	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.24	293.8029236	131.4773968	501.7549543	137.2113876	180.7705187	217.3668078	136.5321122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.26	293.6461149	98.5316725	492.3809623	109.5149812	177.2701183	221.2679251	137.4542398	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.28	297.4333239	95.2736425	501.4313473	107.3243643	176.9911115	227.9647733	132.7279795	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	21	10
97.3	298.3452633	95.5297993	494.9429317	114.0979819	176.9760943	227.6912852	134.9984179	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.32	298.3452633	95.5297993	494.9429317	114.0979819	176.9760943	227.6912852	134.9984179	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.34	293.5433239	89.2915547	481.2598612	111.0338735	175.2487615	229.7543332	136.0298205	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.36	293.5433239	89.5629245	475.7934935	123.6598332	180.2595736	221.3614182	130.2115928	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.38	292.6335943	83.9360199	462.6175218	123.9573027	179.9911115	219.8108627	136.9661615	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.4	298.3452633	82.9862431	454.1903924	136.5339387	181.4992296	228.9052928	133.9738366	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.42	298.3452633	82.9862431	454.1903924	136.5339387	181.4992296	228.9052928	133.9738366	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.44	299.1751924	83.3296796	456.3650322	142.0164286	179.3192904	223.2663992	136.5321122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.46	299.8329139	79.8629363	429.3321112	152.0673443	178.9911115	223.2622768	132.7279795	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.5	299.8329139	79.8629363	429.3321112	152.0673443	178.9911115	223.2622768	132.7279795	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.6	299.8329139	79.2257993	429.3321112	149.8327466	179.8918256	229.8497319	136.8648525	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.62	293.9707119	79.2257993	389.5967947	149.8327466	180.8329016	221.4949113	136.0298205	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.64	299.1751924	73.2335829	389.5789649	148.9979346	179.9911115	229.4948386	131.1477238	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.66	291.7563742	73.1654322	373.9913866	161.1238714	182.8960077	232.9029941	130.6440325	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.68	291.7563742	73.1654322	373.9913866	161.1238714	182.8960077	232.9029941	130.6440325	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.7	299.2329237	66.3948343	366.7843611	219.5278777	181.1459436	219.8998992	131.7832635	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.82	297.1073237	73.6338245	332.9773256	206.0986840	181.1459436	229.4498389	133.3415942	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.84	299.5433732	66.7586704	326.9873923	216.9021455	189.5433875	232.3018878	136.5321122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.86	299.3829243	61.9161928	321.9279395	248.8778991	187.4153216	233.8096023	136.9661615	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.88	299.3829243	61.9161928	321.9279395	248.8778991	187.4153216	233.8096023	136.9661615	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.9	299.1751924	69.5277827	299.1369817	271.2775339	189.2862928	232.3018878	136.6540412	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.92	291.4839439	73.3483186	298.6329023	287.8680187	190.2267233	229.7108009	131.1477238	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	21	10
97.94	299.6078235	75.6498037	280.9943757	296.2368272	189.9032324	232.6303906	137.1715552	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.96	299.2829317	67.3345255	274.4132599	311.9922898	190.5789456	232.9498587	136.2829618	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.98	299.2829317	67.3345255	274.4132599	311.9922898	190.5789456	232.9498587	136.2829618	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.9	292.7335943	69.5277827	260.2139365	290.1908126	206.1281536	234.3539967	133.9738366	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.92	299.2829243	73.1539876	263.8920182	290.7920392	201.2089398	222.3019976	136.7974499	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.94	299.2829243	73.1539876	263.8920182	290.7920392	201.2089398	222.3019976	136.7974499	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.96	299.6078235	69.5277827	263.2139365	304.8177757	200.3968292	227.9647733	136.2829618	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
97.98	299.2829243	73.2092733	256.2293273	293.5602289	200.7968760	231.3119567	135.4989802	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98	291.7563242	69.5277827	252.7343229	348.2471547	201.9682182	223.9758999	133.2314808	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.02	299.6078235	69.5277827	252.7343229	348.2471547	201.9682182	223.9758999	133.2314808	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.04	297.7247229	69.5277827	212.1362620	341.2503765	206.3687126	223.8993993	137.4133005	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.06	293.6276419	75.7607380	213.3813772	326.17315	206.1926599	218.9998992	132.6988992	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.1	291.7563242	67.9010137	205.9779796	321.2997157	206.4164921	219.8793219	134.2959272	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.12	299.3833127	66.3948343	202.9279395	338.5478665	206.5218665	221.3614182	130.6327432	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.14	299.3833127	66.3948343	202.9279395	338.5478665	206.5218665	221.3614182	130.6327432	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	22	10
98.16	298.7962126	73.6998486	205.9079790	327.9090142	206.1295432	220.9993992	136.3329138	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.18	299.6723732	69.5277827	204.9329991	319.6578799	206.2993547	229.7108009	139.8997599	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.2	299.6723732	69.5277827	204.9329991	319.6578799	206.2993547	229.7108009	139.8997599	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.22	293.6711119	63.9360006	202.9864229	301.0972848	206.9968476	230.9498587	139.2969618	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.24	299.6078235	73.6398486	212.9429815	297.2486202	344.4733395	229.1433354	139.2969618	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.26	299.3475631	69.5277827	205.9829229	277.8479335	347.6435471	232.3598454	136.4751995	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.28	297.1073237	69.7080704	206.9779796	260.6398745	375.9036639	230.1149225	132.7279795	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.3	299.3829243	67.6477664	206.9779796	236.5218778	402.0969976	230.1149225	132.7279795	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.32	299.5433239	67.6477664	205.9829229	236.5218778	402.0969976	231.3679053	134.9984179	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.34	293.6707119	69.5277827	197.9919274	229.9630899	427.2364486	229.3973078	136.2829618	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.36	299.5433232	67.6477664	197.9919274	213.6992715	455.3958648	227.9647733	132.7279795	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.38	293.9692419	69.5277827	200.2979144	209.9713886	449.5517	229.7722219	133.2314808	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.4	299.5433232	69.5277827	200.2979144	209.9713886	449.5517	229.7722219	133.2314808	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.42	299.6078235	71.2092733	199.2829984	194.9197777	466.8813298	231.8679053	135.0268923	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.44	293.6207619	67.6610137	194.9729649	192.7426876	475.267992	224.5153492	136.3329138	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.46	293.2957137	71.1799369	193.6313163	189.0923703	476.7667146	226.9498587	131.7832635	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.48	293.4276419	73.6998229	192.9929817	180.8527532	480.1286776	222.3584564	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.5	299.6078235	73.1539876	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.52	297.7247229	73.1539876	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.54	299.5433232	73.6398229	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.56	299.5433232	73.6398229	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.58	299.5433232	73.6398229	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.6	299.5433232	77.6498698	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.62	293.9692419	68.9037226	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.64	299.5433232	73.5398116	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.66	299.5433232	73.5398116	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.68	299.5433232	73.5398116	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.7	291.7563242	73.5398116	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.72	297.1073237	73.1654322	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	22	10
98.74	297.1073237	73.1654322	192.9929817	179.6227466	480.7286126	221.3614182	131.4751122	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
98.76	299.6078235	73.1539876	192.9929817	112.6135884	428.6564145	266.7598498	131.2755122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.78	297.7247229	73.7597393	192.9929817	113.0271899	416.4097698	268.7102899	131.2755122	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.8	297.4333239	73.6998486	192.9929817	113.5927193	413.7682426	268.3362319	134.9112876	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.82	299.5433232	73.6398229	192.9929817	114.1558777	411.0387354	267.9722319	134.9984179	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.84	299.4075235	73.2257313	192.9929817	106.2630343	406.7165934	268.9870976	136.7974499	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.9	299.5433232	73.6398486	192.9929817	103.2568689	399.2264616	261.5090393	136.9711622	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.92	299.5433232	73.6398486	192.9929817	103.2568689	399.2264616	261.5090393	136.9711622	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.94	299.6078235	73.6398229	192.9929817	104.1992777	395.3771926	264.3689589	135.6989799	49.96369634	6.02602725	93.80003305	0	2012	10	11	9	6	23	10
98.96	299.5433232	68.9037226	192.9929817	107.0111875	393.9166702	264.3298753	134.9984179	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
98.98	299.5433232	75.1654322	192.9929817	107.0111875	347.4377397	268.3918663	134.9112876	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99	279.6696499	73.6398486	192.9929817	104.5436338	327.8942295	272.4957769	133.2314808	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.02	299.5433232	73.6398229	192.9929817	106.1140964	327.8942295	272.4957769	133.2314808	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.04	292.4335127	73.7597393	192.9929817	106.1140964	486.1703899	275.4577469	135.6989799	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.06	299.2829243	73.6998229	192.9929817	103.2568689	486.7545649	282.3135752	140.2298426	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.08	292.7335127	73.5398116	192.9929817	103.5897036	448.4763425	279.3647461	137.4133005	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.1	292.2336537	73.7597393	192.9929817	99.3639878	436.4349307	287.9294929	136.7974499	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.12	293.9692419	73.6398229	192.9929817	99.3639878	431.5125966	287.9294929	136.7974499	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.14	293.9707119	67.6610137	189.9829819	99.7576576	413.4439264	302.9890429	143.9821375	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.16	292.4335127	67.6477664	189.3213123	100.1279898	388.6792915	313.0999663	137.7393209	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.18	294.2957137	67.2346255	188.3113127	102.8439757	385.1939249	316.9863376	143.9821375	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.2	291.7563929	73.5992733	187.9903714	96.9991262	381.6838436	323.4893273	143.9821375	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.22	293.9707119	73.5398116	187.9903714	96.9991262	381.6838436	323.4893273	143.9821375	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.24	293.3076614	69.9027226	188.9313123	99.6027614	378.9141635	326.1953261	145.2123989	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.26	293.9692419	73.2692329	188.3113127	98.6992209	351.3202337	350.8049986	146.4849922	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.28	293.9707119	73.2692329	188.3113127	98.6992209	351.3202337	350.8049986	146.4849922	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.3	293.6276419	73.0392329	188.2693723	94.1621219	276.7567337	364.8606660	146.3617922	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.32	291.1763527	77.3589941	188.3113127	96.0642247	273.2139547	373.9365461	142.7932969	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.34	299.5433232	77.6498698	189.9829819	100.6439764	267.6680182	364.7677969	146.8631149	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.36	299.2829243	69.7080704	186.1793954	99.4349954	263.278676	363.1396213	147.1193005	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.38	299.5433232	69.7080704	186.1793954	99.4349954	263.278676	363.1396213	147.1193005	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.4	299.6723732	67.2213944	187.6813857	94.4962269	261.3875937	372.1774669	147.1193005	49.96369634	6.02602725	93.80003305	0.01	2012	10	11	9	6	23	10
99.42	299.6723732	73.6398486	189.7493926	92.8197861	258.5143387	375.6250347	142.7932

101.1	269.8730732	85.8039017	182.8748177	93.2648004	186.7853426	232.968943	186.398395	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.12	269.8578323	79.4180732	185.7798543	97.4248905	186.9074290	234.3348054	186.5809163	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.13	267.7287429	73.4180732	185.8	95.8148207	186.9074290	232.3348054	186.5809163	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.14	267.7287429	73.4280715	185.8288715	95.8148207	186.1613950	232.3698950	176.8201126	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.18	266.8578429	73.9120981	185.13057	92.7877276	186.1613950	232.9969026	177.6569023	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.19	266.8578429	73.9120981	185.13057	92.7877276	186.1613950	232.9969026	177.6569023	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.22	269.5363053	69.8420378	179.2538426	96.8638347	186.8359015	234.4298971	189.8775939	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.23	269.5363053	75.7919107	183.3312123	95.7302088	187.1703187	234.4298971	181.1858569	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.24	297.1365458	75.7919107	183.3312123	95.8703947	186.8187760	236.1158964	186.0499523	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.25	299.2956107	72.6095489	179.8568857	93.9725447	187.1313225	233.4178605	180.6729056	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.29	299.2956107	72.6095489	179.8568857	93.9725447	187.1313225	233.4178605	180.6729056	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.30	305.29994	79.7310235	182.7843267	91.8703947	188.3398628	239.8770113	183.9941183	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.31	318.8713231	73.2892704	191.13057	91.8850947	188.6982778	234.8618216	186.4937439	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.35	321.1713239	75.1934420	182.8748177	91.8703947	188.4937711	234.8618216	193.7102569	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.39	329.3968865	79.6132982	184.9038977	96.2808648	188.7139698	238.4298971	189.5932499	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.40	329.3968865	79.6132982	184.9038977	96.2808648	188.7139698	238.4298971	189.5932499	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.42	329.5018301	77.6713144	185.4812163	96.4280918	187.4153219	234.2508054	187.1138329	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.44	348.3997329	78.6242765	185.4812163	98.2508648	188.2508962	238.6070319	191.1793052	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.45	356.1743054	81.4301637	186.4203137	92.8187981	188.6982778	237.3698950	193.7102569	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.49	360.2332959	75.7919107	179.7842343	91.8850947	191.1854549	237.3698950	191.1793052	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.50	360.2332959	75.7919107	179.7842343	91.8850947	191.1854549	237.3698950	191.1793052	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.53	346.4729095	79.1367012	179.8568857	90.7013852	186.3751012	236.7852013	186.3671922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.54	379.2983031	77.6713144	177.8550453	95.7975976	186.7853426	237.3698950	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.55	379.2983031	77.6713144	177.8550453	95.7975976	186.7853426	237.3698950	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.56	369.8713961	77.8992703	183.8747523	93.8673876	187.4153219	236.4998018	189.6739926	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.6	404.2990113	85.2932069	184.9038977	93.8673876	186.9353875	236.8618216	187.4238312	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.62	408.6668029	79.7310235	176.413565	93.8673876	187.4153219	234.9618216	184.8305995	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.64	420.9436369	75.1934420	183.8122327	97.2120933	183.3398628	234.8618216	185.3611922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.67	421.4867765	75.1934420	183.8122327	97.2120933	183.3398628	234.8618216	185.3611922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.68	421.4867765	81.4301637	186.4203137	100.4276039	187.1313225	237.9969026	185.6969372	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.7	408.0567149	78.6242765	178.2413567	95.7975976	186.1854549	229.2187637	186.3611922	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.73	473.6765042	82.2948363	185.1795554	100.4428765	185.3398628	236.5429831	186.3611922	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.75	483.0519372	79.6132982	182.8487371	96.9991052	186.2852411	236.7529852	190.9937246	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.76	483.0519372	79.6132982	182.8487371	96.9991052	186.2852411	236.7529852	190.9937246	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.78	507.7396054	85.6164918	191.13057	95.8648083	183.8434303	236.7529852	186.3611922	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.8	507.4379819	85.6164918	183.8122327	95.4348904	179.8780956	231.2997644	184.2598179	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.82	545.4911081	84.9429245	184.8668014	92.8187981	186.9837011	232.0413007	186.2532989	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.84	554.9238809	88.9679264	185.4203623	95.1216033	186.2308962	236.9070319	185.8988696	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.85	554.9238809	88.9679264	185.4203623	95.1216033	186.2308962	236.9070319	185.8988696	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.86	545.5463327	88.9429245	191.13057	96.3643247	185.8203015	235.1751147	183.3984489	dfe96399f4	6.0260372775	93.8000305	0.01	2012	10	11	9	6	26	10
101.9	604.6330973	87.2919607	183.8753563	94.6962089	185.8376760	235.1751147	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.91	604.6330973	87.2919607	183.8753563	94.6962089	185.8376760	235.1751147	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.92	623.6311228	126.4280715	179.2538426	93.3343633	186.2852411	235.9969026	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.96	641.4947765	133.5821978	173.9076023	92.9319833	183.9649342	232.8679699	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
101.98	663.1159023	136.3993005	179.8568857	93.2443633	185.5169426	236.2598871	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102	668.0575302	113.6952157	177.2080936	96.9039019	186.2308962	237.2948733	183.9349995	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.02	712.7446829	117.7809443	185.7798543	94.4962089	186.9353875	232.9969026	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.03	712.7446829	117.7809443	185.7798543	94.4962089	186.9353875	232.9969026	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.05	738.2598613	121.8276114	179.4543273	97.2120933	185.3398628	235.6279699	184.9329495	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.1	738.2598613	126.3381519	176.413565	93.3343633	185.8203015	235.6279699	186.3611922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.12	738.2598613	126.3381519	176.413565	93.3343633	185.8203015	235.6279699	186.3611922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.14	768.9996451	137.4964129	179.8568857	91.8629019	185.4203015	235.2941944	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.16	809.5619835	147.2097295	176.9173276	96.3733619	185.8203015	231.0997644	187.1138329	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.18	823.6875895	157.2333925	180.1753269	94.4962089	185.2941944	236.0969027	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.2	834.3129013	157.8997566	177.9576995	91.3543704	185.1854549	235.8618216	185.0983762	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.21	834.3129013	157.8997566	177.9576995	91.3543704	185.1854549	235.8618216	185.0983762	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.24	844.6340213	177.2403863	179.4273563	91.4803347	186.2852411	233.9969026	185.6969372	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.26	869.6265149	191.6953166	179.2413567	97.8249905	183.3398628	232.3036768	185.6739926	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.3	869.6265149	191.6953166	179.2413567	97.8249905	183.3398628	232.3036768	185.6739926	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.3	852.1276025	201.9854355	178.2413567	91.7275976	183.8649303	234.2508054	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.32	910.2529569	217.2413629	176.7258653	91.9929019	185.9649342	235.2941944	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.34	923.6097922	227.2987928	179.4543273	93.2443633	185.1854549	236.3973019	185.6532432	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.36	934.3761149	243.5996923	180.1753269	94.4962089	186.6957776	239.3917695	189.6723536	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.4	934.3761149	243.5996923	180.1753269	94.4962089	186.6957776	239.3917695	189.6723536	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.6	968.3024302	236.8423384	191.13057	95.1902992	187.1703187	239.3222268	187.7398118	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.62	991.5092019	268.1196564	183.3312123	97.6248905	187.6149296	233.9011423	188.6739926	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.64	992.1396451	267.3979956	182.5437371	97.6129217	185.9649342	233.9011423	187.7398118	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.66	991.1921149	266.6456369	177.2080936	93.5973876	184.9950303	232.9969043	183.9972375	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.68	991.1921149	266.6456369	177.2080936	93.5973876	184.9950303	232.9969043	183.9972375	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.9	968.9368968	247.9469179	178.4543273	96.2733619	185.5434373	231.0997644	186.3611922	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.92	968.9368734	239.8486869	187.8982714	97.6248905	185.6284749	227.3977871	183.9972375	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.94	957.4118939	239.1991033	186.4203137	93.3343633	186.1613950	233.3036768	183.6969372	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.96	953.8791813	247.1214213	183.3312123	93.3573876	186.1613950	231.9667733	183.7395652	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
102.98	953.8791813	247.1214213	183.3312123	93.3573876	186.1613950	231.9667733	183.7395652	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.9	945.5863328	237.1990228	189.5878076	95.8733619	187.1703187	231.2777161	187.1138329	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.02	935.9262037	229.7369501	190.8038076	96.8733619	186.9353875	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.04	935.9262037	229.7369501	190.8038076	96.8733619	186.9353875	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.05	908.2667125	229.4000000	187.8982714	96.1902992	186.9353875	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.06	908.2667125	229.4000000	187.8982714	96.1902992	186.9353875	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.1	876.8010302	229.4000000	187.8982714	96.1902992	186.9353875	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.12	845.5863328	227.1990228	183.3312123	95.7302088	186.1613950	230.4998018	186.9639149	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	26	10
103.14	399.9238698	188.2338693	183.9997223	104.3947241	186.2852411	232.3036768	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.16	399.3485688	188.7339959	241.1403132	105.6408765	186.2852411	233.9011423	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.18	379.8658019	876.8973255	264.8917451	104.9266339	186.9353875	233.2941961	185.8988696	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.2	379.8658019	876.8973255	264.8917451	104.9266339	186.9353875	233.2941961	185.8988696	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.22	348.5377928	867.19000	263.8000205	105.2598600	183.3649342	231.2997644	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.24	348.6723723	848.0990999	374.3249149	111.0798248	185.8376760	231.0997644	183.7395652	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.26	332.7351977	837.5918033	381.1553623	101.2333600	185.4992296	229.9050929	186.2899632	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.28	326.4809958	815.3171668	389.9270133	101.6372709	185.1854549	229.3423937	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.3	326.4809958	815.3171668	389.9270133	101.6372709	185.1854549	229.3423937	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.32	311.1713268	796.403854	399.9800543	113.9950002	179.4375262	236.2793664	191.1475145	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.34	310.8560905	737.3940218	419.3934302	101.6372709	187.7398106	237.3977871	187.7398118	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.36	305.2667125	685.6025766	419.3934302	101.6372709	187.7398106	237.3977871	187.7398118	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.38	305.2667125	685.6025766	425.7516826	113.6950002	176.1397182	235.3036768	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.4	297.6873875	627.4320605	426.6534874	120.7756113	185.6643403	233.4276492	187.1138329	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.42	299.6047298	620.9079943	408.2038908	118.9011927	187.1854549	231.7598906	186.9667729	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.44	296.1739137	574.4434718	419.3934302	122.6008232	177.8971611	237.3977871	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.45	296.1739137	574.4434718	419.3934302	122.6008232	177.8971611	237.3977871	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.48	296.1739137	498.2105308	427.5875091	126.7230600	181.1854549	235.7852013	187.4238312	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.5	293.3576247	434.7804303	425.2080185	127.6620037	186.6982077	229.2187637	186.9667729	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.52	297.4037876	399.6999998	424.6222260	127.3515569	176.4322569	231.4137876	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.54	299.2329503	397.7543304	391.5357947	136.6239587	180.7139698	236.3836147	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.56	299.2329503	397.7543304	391.5357947	136.6239587	180.7139698	236.3836147	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.58	293.9029549	335.2312715	376.9853726	147.9996572	176.4322569	233.3036768	184.6969175	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.6	287.4323238	298.0350919	383.1757513	153.0877844	182.3984968	233.4276492	181.6798049	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.62	287.7371329	238.6766589	424.1338423	149.6638007	185.2852756	231.9667733	183.9972375	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.64	283.3576214	218.7866433	413.2145206	150.8318116	186.2308962	232.9969043	183.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.66	283.3576214	218.7866433	413.2145206	150.8318116	186.2308962	232.9969043	183.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.68	287.5175763	196.2503763	405.4897956	149.1438992	179.2643923	229.2187637	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.7	282.7326512	137.1861757	361.7293623	172.0919342	186.2852411	231.0997644	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.72	281.1755207	126.4280715	361.7293623	172.0919342	186.2852411	231.0997644	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	27	10
103.74	281.1755207	126.4280715	375.2538276	186.2337162	177.2372182	230.1598906	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.76	287.4323238	119.1372945	389.6176768	194.9239444	179.6918854	237.9667733	182.7395652	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.78	279.9189605	137.1193181	389.9697957	202.7545233	179.6375262	236.1598906	181.1716699	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.8	281.6836426	137.7909206	374.2603011	214.6445274	179.8918854	238.3036768	186.0346018	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.82	281.6836426	137.7909206	374.2603011	214.6445274	179.8918854	238.3036768	186.0346018	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.84	285.4325771	79.6242765	717.7713843	227.4728607	187.7398106	238.3973019	191.4996956	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.86	278.6696499	73.3492189	726.1309968	238.1119211	186.2852411	234.2508054	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.88	273.2573170	92.8124392	729.9967475	249.6202219	186.1613950	236.2187637	183.6969372	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.9	281.6836426	69.6600992	726.7945305	261.2532731	186.5922997	238.9917695	187.1138329	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.92	281.6836426	69.6600992	726.7945305	261.2532731	186.5922997	238.9917695	187.1138329	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.94	279.3215298	29.4229031	735.7154302	262.6390414	185.2852411	235.1433264	186.7763306	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.96	279.6016802	23.1682637	733.1425212	273.4673266	180.7139698	236.1598906	187.4238312	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
103.98	277.4186266	13.7117873	731.3352181	275.7339843	187.2483172	235.3036768	185.2332989	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104	281.6836426	13.3356552	686.4859917	286.2994850	186.5739455	232.9969043	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104.02	281.6836426	13.3356552	686.4859917	286.2994850	186.5739455	232.9969043	184.6537582	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104.04	273.6497682	1.2449754922	662.8803997	290.1988899	186.8199931	229.5057219	186.4643502	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104.06	275.8573399	-0.0112524999	661.0206643	301.2141475	186.9989016	229.1432954	183.2584489	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104.08	275.8573399	-0.0112524999	661.0206643	301.2141475	186.9989016	229.1432954	183.2584489	dfe96399f4	6.0260372775	93.8000305	0	2012	10	11	9	6	28	10
104.1	276.4505758	-6.7918128	658.3161738	310.3678843

109,54	263,6446437	-65,7318873	198,9647558	115,1485921	706,2399968	356,4333869	195,8981922	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	29	10
109,96	261,6818942	-64,6927967	198,9713872	115,1485846	666,8951142	356,3762637	195,5388539	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,96	263,6446437	-65,7318873	198,9647558	115,1485846	666,8951142	356,3762637	195,5388539	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,8	263,6446437	-65,8026786	198,9991502	115,0950202	609,6102350	361,1165422	195,6715439	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,62	260,8968715	-65,7318873	195,4230025	115,1485846	666,3978100	356,4969455	195,8723656	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,54	263,6446437	-65,7318873	198,9647558	115,1485921	706,2399968	356,4333869	195,8981922	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	29	10
109,54	263,3996549	-67,5996388	198,9647558	109,3267112	506,3471132	366,4299852	195,2918753	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,68	257,7317773	-65,7318873	192,7398975	102,6310635	479,9471198	373,9176262	195,2918753	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,7	254,2907419	-61,9948331	191,3389779	102,6310635	451,7163421	380,3202412	197,4215026	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,72	261,7640543	-68,6637166	196,3978122	106,6998108	460,1907948	386,7997561	196,0999423	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	29	10
109,76	263,6446437	-65,7318873	198,9647558	109,3267112	506,3471132	366,4299852	195,2918753	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	29	10
109,76	258,9818134	-69,4784202	199,3910809	109,3267112	419,6334398	400,9953314	173,1332676	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	29	10
109,78	263,9180954	-64,6927967	193,1104868	102,5050121	399,5103938	420,2724868	176,6051136	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,8	259,2907419	-59,1937998	187,8968002	107,0110976	373,3503928	411,3662208	179,6402256	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,82	259,6086336	-61,8719602	196,8775262	99,8161035	353,4973727	413,9428602	189,0236357	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	10
109,84	259,6086336	-61,8719602	196,8775262	99,8161035	353,4973727	413,9428602	189,0236357	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	10
109,86	258,3997502	-59,1937998	196,8775262	96,2508948	324,3984415	420,9979606	206,2275431	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,88	259,2602335	-62,6113203	193,8947605	104,1990171	309,599950	424,7748205	214,3589527	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,88	262,7131626	-60,1097498	192,8141495	103,0503121	306,7393638	441,7979845	208,0752892	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,92	263,2318539	-61,3585691	192,8141495	101,3796398	297,7391875	449,5269867	247,2930375	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,94	263,2318539	-61,3585691	192,8141495	101,3796398	297,7391875	449,5269867	247,2930375	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,96	263,3996549	-65,7318873	193,3647605	104,1990171	309,599950	424,7748205	214,3589527	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,98	268,6606033	-68,2626786	194,4841415	99,5348904	239,1431081	465,9062063	286,4912621	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,98	268,6606033	-68,2626786	194,4841415	99,5348904	239,1431081	465,9062063	286,4912621	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,98	263,5318539	-59,1937998	196,8947558	99,6764391	277,6103750	479,8763968	317,8853013	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,98	263,5318539	-59,1937998	196,8947558	99,6764391	277,6103750	479,8763968	317,8853013	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,94	258,1992335	-65,1717918	196,3739628	97,6348605	277,6102706	481,5808935	329,5282427	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,92	258,1989145	-62,2998537	192,4154199	101,3796398	256,2006406	483,7751452	336,9717528	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,88	261,1989085	-61,3585691	197,3122005	99,2508948	202,462786	490,0450573	343,2298754	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,86	261,1989085	-61,3585691	197,3122005	99,2508948	202,462786	490,0450573	343,2298754	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,12	259,9180437	-61,3585691	192,3020911	93,2144820	199,9928526	494,9618605	372,0360012	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,14	254,2907419	-63,2377706	194,4841415	97,6348605	199,9928526	499,8719835	380,4918202	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,16	263,6446437	-68,6637166	192,9139733	102,9439792	196,2709403	493,1799593	399,5461589	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,18	266,7942437	-65,1779634	192,9141495	94,4992269	196,7335073	491,9059959	423,9135953	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	10
109,18	266,7942437	-65,1779634	192,9141495	94,4992269	196,7335073	491,9059959	423,9135953	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	10
109,22	268,6606033	-61,3585691	192,9039595	95,2508948	196,4827013	475,6032263	429,4934353	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,24	259,9180437	-65,7318873	193,2018873	94,4992269	193,9689452	473,1162797	433,9397574	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,26	263,6446437	-68,6637166	192,9139733	96,2733247	195,2992752	463,7713072	441,7586267	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,28	263,1589126	-65,1779152	193,2018873	100,7527532	179,8162368	463,7118868	457,3968424	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,28	263,1589126	-65,1779152	193,2018873	100,7527532	179,8162368	463,7118868	457,3968424	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,32	263,6606033	-63,8642151	196,7972005	95,2508948	172,3874472	454,3037757	440,4213952	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,34	266,1992335	-68,6637166	191,8961786	95,6101335	172,8392905	440,6132697	450,4250499	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,36	266,1992335	-68,6637166	191,8961786	95,6101335	172,8392905	440,6132697	450,4250499	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,38	269,2942326	-65,1779152	195,7948975	100,7527532	171,1138868	453,8867603	528,9027171	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,4	268,6606033	-63,8642151	198,9570755	103,2598569	172,6813363	421,3633454	547,7164426	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,42	268,1589126	-61,8719602	192,8141495	94,4992269	167,3932253	391,2940759	564,9879713	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,44	259,3997502	-63,8642151	195,6842151	95,6101335	172,3874472	374,6795654	578,7593921	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,46	259,3997502	-63,8642151	195,6842151	95,6101335	172,3874472	374,6795654	578,7593921	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,48	263,5318539	-63,8642151	193,3647605	95,6101335	172,3874472	358,0944411	615,0343739	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,5	259,9180437	-61,3585691	191,3629581	97,6348605	168,9194677	347,7191386	627,2431509	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,52	261,8019942	-65,7318873	195,4230071	98,6764391	168,2359567	336,9624051	640,4931783	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,54	268,6606033	-64,6927967	198,2958843	93,3348204	168,7393403	313,2944318	648,2551403	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	9
109,56	268,6606033	-64,6927967	198,2958843	93,3348204	168,7393403	313,2944318	648,2551403	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	32	9
109,58	263,6606033	-67,3096423	198,9750553	99,6227243	167,9795005	289,3500117	665,4394643	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,6	263,6446437	-63,8642151	198,9750553	99,6227243	167,9795005	268,7168767	683,2328628	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	9
109,62	263,6446437	-65,1779152	191,3629581	93,6373843	167,9795005	267,1614112	709,1162615	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,64	268,6606033	-63,2377706	193,3629581	93,3348204	166,2359567	273,1017887	732,6934879	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,66	268,6606033	-63,2377706	193,3629581	93,3348204	166,2359567	273,1017887	732,6934879	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,68	268,6606033	-63,8642151	196,3978122	95,2508948	166,7393403	299,4512808	762,2594928	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,7	263,6446437	-63,8642151	198,9570755	92,6187561	166,4715503	292,8076456	775,5211167	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,72	263,6446437	-63,8642151	198,9570755	92,6187561	166,4715503	292,8076456	775,5211167	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,74	263,6606033	-61,8642151	193,3629581	100,1279968	171,4973507	299,7023243	788,9943013	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	30	10
109,76	259,9420223	-66,9986076	191,3629581	92,9319833	171,4973507	288,4715503	802,9595995	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,78	259,9180437	-62,2998537	191,3629581	96,6045207	171,4973507	272,6927939	815,9401121	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,8	263,6606033	-59,4784202	195,7267721	99,7479376	165,2799648	263,7529987	836,4999275	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,82	263,6446437	-61,8719602	195,7267721	97,6348605	165,2799648	255,9529987	849,4599275	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,84	259,9180437	-63,8642151	193,9870605	99,2508948	164,6997969	252,3931902	849,0731909	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,86	261,4180629	-64,1779634	196,8661331	93,6725947	171,1138811	242,3864861	847,7923796	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,88	258,3997502	-65,7318873	196,1104868	94,4992269	167,3932253	248,5202318	846,8220586	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,9	257,1587528	-62,6246393	189,4847451	95,1318033	170,1154255	243,0124423	835,0992336	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,92	257,1587528	-62,6246393	189,4847451	95,1318033	170,1154255	243,0124423	835,0992336	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,94	261,7640543	-66,2731366	192,8141495	94,6091460	170,6812363	234,2049260	844,0398959	dfs9839934	6,0260372775	93,8000305	0,01	2012	10	11	9	6	31	10
109,96	263,6446437	-61,8948233	191,3629581	93,6725947	171,1138811	231,4131976	842,7507342	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
109,98	259,5420223	-61,8113203	191,3629581	95,2508948	175,9614302	229,1791131	837,1399262	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107	263,6146249	-61,3585691	196,3630126	87,6126117	166,4715861	232,3636768	829,2394756	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,02	263,6146249	-61,3585691	196,3630126	87,6126117	166,4715861	232,3636768	829,2394756	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,04	259,6086336	-59,1937998	197,4950451	90,2733419	170,6812363	232,9999663	814,6240431	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,06	261,7640543	-64,6927967	192,9039595	98,9439618	168,6599799	231,7399905	802,6207611	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,08	263,6446437	-65,7318873	196,1104868	98,9439618	168,6599799	231,7399905	802,6207611	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,1	266,7942437	-65,3721366	197,4950451	95,1318033	166,4999549	233,5008907	787,9989074	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,12	266,7942437	-61,1779634	194,4312928	96,3733419	166,2591866	221,0679651	758,9138329	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,14	266,1992335	-65,7318873	193,3647605	98,6439618	167,9795005	217,3560015	734,6337732	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,16	266,8987126	-65,1094168	191,8750695	99,1992862	164,6411	222,9498937	693,2919544	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,18	263,6446437	-61,8719602	196,8775262	97,6348605	167,3932253	217,3560015	693,2919544	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,2	261,7640543	-66,6637166	195,2208563	91,2671617	167,3932253	211,3496569	633,4996509	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,22	257,1587528	-67,6238765	195,3998179	94,4992269	164,9392621	209,7621734	619,0443709	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,24	263,1589126	-65,7318873	192,9039595	96,2508948	168,9599799	208,9599799	619,4499619	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,26	264,9180437	-61,8113203	197,4950451	96,6862359	166,7393403	207,4012147	621,9842665	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,28	263,6446437	-65,7318873	196,1104868	95,2508948	167,3932253	207,4012147	621,9842665	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,3	259,7942437	-61,6349393	195,3998179	90,6286167	166,2361876	213,7239667	672,6179758	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,32	257,4180629	-64,6927967	198,8570755	96,6862359	168,6599799	213,4091996	599,9932721	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,34	259,5420223	-65,3721366	194,4841415	95,9991202	165,9931767	209,2202000	598,5433937	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,36	259,5420223	-65,7318873	197,8968144	94,1921219	167,2932524	208,8618841	541,5395425	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,38	263,6446437	-65,7318873	196,1104868	94,1921219	167,2932524	208,8618841	541,5395425	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,4	257,4180629	-65,1779152	195,1104868	99,6101335	164,6411	208,4473343	541,6733423	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,42	264,9180437	-68,2731366	189,2171548	96,9991202	171,7369851	202,8853251	536,9746667	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,44	263,6446437	-65,7318873	196,1104868	96,9991202	168,6599799	202,8853251	536,9746667	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,46	267,7317773	-66,6786298	189,3750524	99,1318033	171,1138811	201,9012147	541,5395425	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,48	259,8987126	-63,9351138	189,9822351	87,2996246	168,9194677	200,5202011	515,5723943	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,5	257,4180629	-63,8642151	189,4847451	93,6373843	167,3932253	199,9448468	505,6756999	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,52	261,7640543	-63,2377706	192,9141495	91,2671617	167,3932253	200,9959734	495,9373004	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,54	263,6446437	-65,7318873	192,9141495	91,2671617	167,3932253	200,9959734	495,9373004	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,56	259,2602335	-65,3721366	192,9141495	90,2733419	166,7867563	198,4994217	396,7187176	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,58	259,5420223	-65,7318873	197,8968144	87,3126003	170,1154255	204,7843837	370,7931199	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,6	259,6086336	-61,8948233	196,5430851	90,2733419	168,6599799	206,3203360	399,1818775	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,62	262,7131626	-59,3299981	195,1930014	89,2508948	169,2359567	202,8853251	333,2202766	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,64	263,6446437	-65,7318873	197,8968144	89,2508948	169,2359567	202,8853251	333,2202766	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,66	259,9420223	-65,4342766	194,1411755	90,6101335	166,7393403	203,5120113	296,5875063	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,68	259,2318539	-59,1993969	195,1930014	91,0542904	164,6411	203,9958734	279,6203423	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,7	259,1992335	-61,8719602	197,8968144	93,6725947	167,3932253	204,3213113	267,2219192	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	31	10
107,72	258,9818134	-60,8029993	195,1930014	87,6126117	164,2713124	194,421013	262,5296402	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,74	259,9180437	-61,3585691	195,1930014	87,6126117	164,2713124	194,421013	262,5296402	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,76	264,2907419	-62,7318873	191,3389779	87,3126003	164,6411	197,9699404	246,3267998	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,78	266,7942437	-66,2495018	192,3021911	92,0319833	167,2932524	196,439601	236,8609668	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,8	263,6446437	-65,7318873	192,3021911	92,0319833	167,2932524	196,439601	236,8609668	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,82	268,6606033	-68,6637166	189,3520128	92,6187561	167,3932253	205,3876141	229,3876141	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,84	258,9818134	-62,6113203	189,2208563	90,7513833	167,6313827	201,6313827	209,9808981	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,86	259,6086336	-63,8642151	189,2208563	89,6895146	166,2759668	199,3614043	203,4043043	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,88	259,2318539	-69,9986076	191,8961786	93,0348204	166,4715861	201,2043865	199,9715974	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,9	263,6446437	-65,7318873	192,3021911	92,0319833	167,2932524	201,2043865	199,9715974	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,92	268,6606033	-67,9987077	193,4230026	100,4338766	166,7867572	202,8853251	189,9603567	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,94	259,5420223	-65,7594493	193,2018873	99,6862359	166,7867563	199,6154663	189,2733617	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,96	266,6986672	-68,6637166	197,2903726	94,4992269	170,6812362	199,9959734	188,3822422	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
107,98	259,2602335	-61,6349393	189,2208563	91,9929016	166,7867563	200,3939873	189,6963323	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108	263,6446437	-65,7318873	197,8968144	94,4992269	170,6812362	199,9959734	188,3822422	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108,02	264,9180437	-63,1779634	189,2208563	91,2671617	167,2932524	201,2043865	171,6854073	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108,04	268,6606033	-67,6238765	197,8968144	91,2671617	167,2932524	194,5076162	172,7588083	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108,06	259,5420223	-66,9329993	192,9039595	94,4992269	168,2359567	203,9958734	169,0202043	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108,08	257,1587528	-65,7318873	197,8968144	94,4992269	171,1138811	196,6116663	175,3864016	dfs9839934	6,0260372775	93,8000305	0	2012	10	11	9	6	32	10
108,1	263,6446437	-65,7318873	197,8968144	91,2671617	167,2932524	197,2434493	178,9197136

109.98	256.1060225	-08.6924799	164.1671754	84.7707631	183.8026429	183.7447603	135.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110	252.1368917	-08.6837766	163.8083051	85.7613832	183.9901538	187.8076862	141.1767145	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.01	253.9498148	-08.7000000	163.8083051	85.8000000	183.9901538	187.8076862	141.1767145	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.02	253.9498148	-05.7316873	156.4823604	92.8187661	182.9601707	183.4267027	143.9843275	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.06	253.6097417	-05.5352755	165.1003014	89.1764876	184.64411	183.1292896	138.3919019	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.14	253.6097417	-05.7000000	165.1003014	89.1764876	184.64411	183.1292896	138.3919019	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.9	255.5400229	-05.6842757	166.4861321	90.2723819	186.2995600	186.9668878	139.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.12	256.4917329	-06.8029955	165.7168467	89.3611832	184.64411	181.3342051	136.9773422	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.13	251.1495008	-01.2585919	161.2099671	85.8527304	186.2995600	186.9433005	141.2798049	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.16	257.1067928	-03.2377506	165.1003014	91.9929018	186.8208786	186.9668878	136.9773422	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.17	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.3342051	136.9773422	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.2	256.6800023	-03.7004355	167.6594601	93.8673878	187.3005205	183.4267027	141.2798049	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.22	256.6800023	-04.6927967	167.6594601	93.8673878	187.3005205	183.9901538	137.2167422	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.23	257.1067928	-06.9996679	167.6594601	90.7136812	186.2717379	182.5005733	135.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.26	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.3	256.3987622	-03.6842757	166.4861321	90.2723819	186.2995600	186.9668878	139.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.3	257.4192629	-02.2996357	156.4823604	90.3598219	187.3005205	183.7622458	139.6267969	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.32	253.1369511	-07.5996372	162.8908837	93.8018633	186.7393403	183.1292896	137.1927422	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.34	256.3487622	-05.1171918	156.7567721	87.9254789	184.3767926	184.3768489	143.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.36	253.8595027	-08.8029955	153.9395916	91.9929018	181.2682414	183.7447603	136.6945919	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.4	256.3987622	-05.1171918	156.7567721	87.9254789	184.3767926	184.3768489	143.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.5	254.9114024	-08.6027766	152.9995857	89.7579776	181.2867326	183.1292896	135.4268502	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.42	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.46	254.8191821	-07.9968372	156.7567721	91.6893847	185.2882415	186.9668878	135.3437062	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.68	255.9192554	-03.1776604	165.4139818	90.1583489	186.7667524	183.7447603	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.7	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.7667196	137.1362229	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
110.92	251.7945051	-04.6927967	162.7168467	86.3609121	181.2682414	182.6017849	137.4130305	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.93	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.96	256.8987124	-03.8842757	163.8083051	92.8187661	184.2717379	185.2012142	139.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.98	256.3987622	-03.8842757	161.9995857	89.8408603	186.7667524	186.8917115	136.6087789	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.7	257.1067928	-03.8842757	162.9995857	87.2998546	185.2882415	183.1292896	141.4798049	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.72	253.3968319	-03.2377506	165.4139818	88.9848603	182.3361876	185.9668878	134.2989272	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.74	253.3968319	-03.2377506	165.4139818	88.9848603	182.3361876	185.9668878	134.2989272	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.76	253.2402214	-04.6927967	156.2999857	89.2369646	182.3361876	186.7667524	136.7976499	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.78	255.6326028	-02.5097766	152.2995857	92.6173832	182.6208786	186.8282602	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.84	258.9614903	-05.1094168	163.2995857	92.0319833	183.1292896	186.8282602	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.85	252.4191312	-04.6927967	152.2995857	89.4222317	181.7667196	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.88	252.7316113	-07.6232875	161.2999671	93.6720543	182.2207586	187.2167	137.1362229	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.9	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.92	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.94	251.4978798	-05.1171918	164.4124909	90.7136812	182.2207586	185.2012142	137.4130305	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.96	256.8595027	-01.3585919	163.9395916	92.8187661	188.8998345	185.1292896	142.7389402	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
110.98	256.3987622	-03.6842757	166.4861321	90.2723819	187.3005205	186.9668878	139.2239902	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	34	10
111.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.4	255.5400229	-02.6713023	164.4124909	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.42	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.44	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.46	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.68	255.9192554	-03.1776604	165.4139818	90.1583489	186.7667524	183.7447603	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.7	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.7667196	137.1362229	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.92	251.7945051	-04.6927967	162.7168467	86.3609121	181.2682414	182.6017849	137.4130305	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.93	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.96	256.8987124	-03.8842757	163.8083051	92.8187661	184.2717379	185.2012142	139.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
111.98	256.3987622	-03.8842757	161.9995857	89.8408603	186.7667524	186.8917115	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.4	255.5400229	-02.6713023	164.4124909	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.42	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.44	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.46	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.68	255.9192554	-03.1776604	165.4139818	90.1583489	186.7667524	183.7447603	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.7	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.7667196	137.1362229	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.92	251.7945051	-04.6927967	162.7168467	86.3609121	181.2682414	182.6017849	137.4130305	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.93	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.96	256.8987124	-03.8842757	163.8083051	92.8187661	184.2717379	185.2012142	139.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
112.98	256.3987622	-03.8842757	161.9995857	89.8408603	186.7667524	186.8917115	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.4	255.5400229	-02.6713023	164.4124909	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.42	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.44	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.46	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.68	255.9192554	-03.1776604	165.4139818	90.1583489	186.7667524	183.7447603	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.7	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.7667196	137.1362229	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.92	251.7945051	-04.6927967	162.7168467	86.3609121	181.2682414	182.6017849	137.4130305	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.93	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.96	256.8987124	-03.8842757	163.8083051	92.8187661	184.2717379	185.2012142	139.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
113.98	256.3987622	-03.8842757	161.9995857	89.8408603	186.7667524	186.8917115	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.4	255.5400229	-02.6713023	164.4124909	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.42	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.44	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.46	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.68	255.9192554	-03.1776604	165.4139818	90.1583489	186.7667524	183.7447603	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.7	256.1060225	-06.8029955	165.7168467	89.3611832	184.64411	181.7667196	137.1362229	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.92	251.7945051	-04.6927967	162.7168467	86.3609121	181.2682414	182.6017849	137.4130305	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.93	256.8595027	-01.3585919	163.9395916	92.8187661	181.2682414	184.7027351	142.7389402	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.96	256.8987124	-03.8842757	163.8083051	92.8187661	184.2717379	185.2012142	139.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
114.98	256.3987622	-03.8842757	161.9995857	89.8408603	186.7667524	186.8917115	136.6087789	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115	255.5400229	-02.6713023	161.9995857	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.02	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.04	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.06	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.08	251.4978798	-06.3701384	162.9995857	86.2369646	188.3361876	185.6077219	135.2239902	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.09	256.4086672	-05.4166011	165.7567721	83.3673876	188.3361876	186.2707907	133.9739369	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.4	255.5400229	-02.6713023	164.4124909	90.4287304	186.4502625	183.4267027	136.7976499	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.42	256.2418119	-07.9125368	164.4124909	93.3098219	187.3005205	187.6076862	133.3968489	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.44	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.45	256.9818134	-07.6715922	152.9995857	89.9896140	184.2013071	182.6017849	136.3919015	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.46	254.8191821	-04.6927967	156.7567721	87.9254789	187.8705205	182.3947603	139.6267969	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	34	10
115.68	255.9192554	-03.1776604	165.4139818	90.1583

114.42	258.6690023	-65.1717.9192	142.3934984	86.4899214.6	191.2682414	193.0002896	126.7786992	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.44	263.5342214	-65.4350755	142.3934984	94.1821021.9	186.0982490	193.9243734	126.2185326	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.45	263.6690023	-65.1717.9192	142.3934984	86.5408876	191.2682414	193.9243734	126.2185326	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.48	264.2941419	-66.2.6955.9	142.7.9.6667	86.8648860	190.2717.379	175.4.0.9621	126.2185326	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.9	263.6.4.2.1.4	-63.2.0.7.7.9.6	142.8.9.8.9.1	86.9.9.6.7.7.7.6	186.7.9.0.4.0	178.1.7.9.7	131.1.9.7.7.3.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.9	263.6.4.2.1.4	-66.4.0.7.7.9.6	142.8.9.8.9.1	86.9.9.6.7.7.7.6	186.7.9.0.4.0	178.1.7.9.7	131.1.9.7.7.3.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.52	258.4917.026	-66.4.0.3.0.0.3	141.8.9.6.0.2.1	86.4.8.0.8.0.0.2	190.2.7.1.7.3.9	177.1.7.9.9.0.7	126.8.9.6.7.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.56	263.3.9.6.2.1.9	-65.1.7.7.6.0.0.4	141.3.0.3.0.7.4	86.5.4.8.0.7.6	192.6.9.9.0.0.7	131.2.9.6.7.1.4	131.1.9.7.7.3.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.59	267.1.9.7.9.2.8	-62.4.7.3.0.3.3	146.1.9.3.0.1.4	86.3.6.9.7.1.1	185.2.7.9.9.4.8	177.4.9.9.7.9.9	132.7.1.2.9.4.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.6	262.4.7.9.1.0.2	-63.8.4.2.4.7.5.7	141.3.0.3.7.4	82.2.9.4.4.7.5.2	187.4.7.3.9.9	192.4.0.7.9.9.5	130.5.3.2.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.61	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	141.3.0.3.7.4	86.4.8.0.8.0.0.2	190.2.7.1.7.3.9	177.4.9.9.7.9.9	126.8.9.6.7.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.64	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	141.3.0.3.1.1	86.9.6.7.1.7.7.6	190.3.0.9.4.2.9	193.4.4.9.5.2.7	131.2.7.9.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.66	258.6.0.9.9.9.8	-65.1.7.7.6.0.0.4	141.3.0.3.0.7.4	91.2.6.7.9.1.7.6	186.3.2.7.9.0.7	193.9.4.0.9.7.6	126.2.9.8.9.7.6	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.68	263.6.0.2.1.4	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.7.5.0.0.0.0.9	189.2.0.1.3.7.1	192.4.0.7.9.9.5	132.7.7.9.7.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.7	267.1.9.7.9.2.8	-66.4.7.3.0.3.3	141.2.9.9.6.7.1	90.7.1.3.8.0.2	180.7.9.7.5.2.6	178.2.9.9.6.9.3	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.7	267.1.9.7.9.2.8	-66.4.7.3.0.3.3	141.2.9.9.6.7.1	90.7.1.3.8.0.2	180.7.9.7.5.2.6	178.2.9.9.6.9.3	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.74	258.3.4.8.0.9.9	-65.4.3.0.2.7.9.5	136.2.7.1.8.0.1	83.9.7.9.8.8.9.9	186.2.0.1.3.7.1	178.1.7.9.7	132.7.2.7.9.7.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.75	263.2.3.1.9.3.5	-65.7.3.9.7.1.3	143.8.9.9.0.7	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.7.4.3.9.4	132.2.9.8.0.9.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.76	263.8.9.7.1.2.4	-63.2.0.7.7.9.6	136.9.9.4.2.7	91.9.9.3.0.9.1.8	189.2.0.1.3.7.1	193.9.4.0.9.7.6	126.2.3.9.9.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.8	269.9.1.9.2.0.4	-66.3.7.0.3.9.6	136.4.9.9.6.4	92.8.3.7.9.9.6.1	186.8.9.1.0.5	178.9.9.9.0.9.6	126.2.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.8	269.9.1.9.2.0.4	-66.3.7.0.3.9.6	136.4.9.9.6.4	92.8.3.7.9.9.6.1	186.8.9.1.0.5	178.9.9.9.0.9.6	126.2.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.83	263.2.3.1.9.3.5	-65.1.0.6.1.9.8	136.2.7.1.8.0.1	85.4.7.9.8.1.0.3	192.4.6.7.5.7	195.6.9.6.0.2.5	132.9.7.9.7.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.86	261.4.9.7.9.9	-66.3.7.0.3.9.6	136.8.9.3.4.7	86.2.6.9.7.9.3.1	191.7.9.2.1.9.5	177.1.7.9.9.0.7	132.7.2.7.9.7.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.9	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	136.3.9.9.6.4	86.4.8.0.8.0.0.2	190.2.7.1.7.3.9	177.4.9.9.7.9.9	126.8.9.6.7.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.9	264.8.9.9.8.2.1	-66.4.7.3.0.3.3	135.7.7.9.6.7	86.2.9.0.9.4.8	186.2.9.8.7.9.5	186.7.0.2.7.9.1	132.4.9.7.9.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.92	258.5.6.2.9.0.7	-66.9.9.6.2.7.9.9	135.4.7.3.9.1.8	87.8.1.2.9.1.1.7	191.2.8.2.1.4	178.7.4.3.9.4.2	127.4.5.2.3.9.6	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.94	263.5.4.2.1.4	-63.8.4.2.4.7.5.7	141.3.0.3.0.1	83.8.9.7.9.8.9.9	193.2.9.0.6	178.3.9.3.9.7.6	132.2.9.6.5.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.96	258.1.9.9.9.9.2	-66.2.9.5.0.1.9	141.3.0.3.2.1	87.4.1.2.9.1.1.7	186.2.9.9.5.6.2	193.9.0.2.9.7.9	124.2.7.9.3.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
114.98	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115	258.6.0.8.2.9	-67.3.6.6.2.1.9	143.3.9.9.9.7	85.8.9.8.9.9.0.3	192.4.9.9.9.7	193.9.7.7.1.9	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.02	263.3.9.8.0.1.9	-66.3.9.8.9.9.1	136.3.9.0.1.9	83.2.5.7.0.7.1.6	188.2.7.0.9.9	188.2.7.0.9.9.7	134.9.9.6.1.7.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.04	263.5.4.2.1.4	-66.4.7.3.0.3.3	145.7.9.9.9.7	83.8.9.7.9.8.9.9	192.3.9.0.1.9.8	193.7.6.2.0.9.8	126.8.4.8.0.2.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.06	261.7.9.0.9.1	-63.9.9.1.1.3.8	143.2.7.9.9.4	85.8.7.9.8.1.0.3	189.2.0.1.3.7.1	179.2.9.9.4.9.3	127.2.9.1.4.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.1	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.9.9.9.7	85.8.9.8.9.9.0.3	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.1	258.6690023	-62.4.7.3.0.3.3	142.7.9.1.1.1	86.4.7.9.8.1.0.3	192.4.0.9.7	186.2.7.9.9.9.7	126.9.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.12	258.7.9.2.4.2.7	-62.2.9.8.9.5.7	137.8.9.9.1.4	86.9.9.7.5.7.7.6	190.4.9.2.9.3	178.7.9.2.9.4.2	131.4.7.9.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.14	264.4.9.8.0.7	-66.9.9.2.7.9.9	136.5.9.5.0.4.4	85.8.4.9.8.9.0.3	186.7.9.7.5.2.6	181.2.9.5.9.7	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.16	263.9.8.0.4.8	-66.9.9.2.7.9.9	136.9.9.3.1	86.4.7.9.8.1.0.3	194.3.4.4.1	186.2.7.9.9.9.7	126.3.9.3.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.2	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.2	263.9.9.1.0.2.1	-66.3.7.0.3.9.6	143.4.7.0.9.9.6	8.1.9.0.9.0.0.3	190.1.4.7.7.2	193.4.7.7.9.9.5	126.2.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.22	263.6.9.0.4.1.7	-66.2.9.9.0.1.9	145.4.0.7.9.4	86.9.4.9.8.9.0.3	193.3.9.0.1.9.8	175.6.9.6.0.9.5	132.4.9.6.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.24	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.26	258.7.9.2.4.2.7	-66.4.7.3.0.3.3	136.2.9.5.0.7	83.2.5.7.0.7.1.6	191.7.9.7.9.5	180.3.0.2.9.9.8	126.5.7.9.7.9.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.28	258.5.6.2.9.0.7	-65.7.3.9.7.1.3	134.3.7.1.5.4	85.4.9.9.0.1.4.1	191.2.5.4.2.1	132.4.0.8.9.5.2	132.4.0.8.9.5.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	9
115.3	259.9.1.9.2.0.7	-63.4.9.9.7.9.6.7	143.3.9.9.0.1	85.4.9.9.0.1.4.1	192.8.0.1.7.7	191.3.8.1.2.7.2	132.7.9.7.9.7.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	9
115.32	258.5.6.0.0.2.3	-62.4.7.3.0.3.3	141.8.9.0.7.7	86.4.0.7.0.7.8.1.6	192.7.9.7.5.2.6	194.0.7.9.7.9.9	126.2.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	9
115.34	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.36	258.7.9.2.4.2.7	-66.9.9.6.2.7.9.9	143.4.0.2.9.9.6	85.8.9.8.9.9.0.3	192.2.9.9.9.6	181.2.9.5.9.7	133.3.0.7.9.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.38	263.3.9.8.0.1.9	-66.3.7.0.3.9.6	136.9.9.4.2.7	87.8.1.2.9.1.1.7	194.2.9.8.1.4	131.4.7.9.1.4.2	131.4.7.9.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.4	263.2.3.1.9.3.5	-62.9.0.6.0.9.5	145.7.7.3.9.5	85.2.9.4.7.9.1.8	191.3.9.7.3.5	181.3.7.7.9.2.5	126.2.7.9.2.9.8	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.42	264.6.9.8.0.7	-66.3.7.0.3.9.6	137.2.7.2.0.2.1	81.3.8.7.9.8.1.6	186.7.9.7.5.2.6	182.4.7.7.9.9.5	124.9.9.1.7.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.44	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.46	263.5.4.2.1.4	-66.2.9.9.0.1.9	143.3.9.9.9.7	87.8.9.2.9.9.9	194.4.9.9.9.7	178.4.9.9.0.9.3	131.7.9.2.9.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.48	263.9.9.1.0.2.1	-61.3.9.8.9.9.1.9	141.8.9.0.7.7	87.2.9.2.1.1.7	194.4.4.4.1	178.4.0.9.9.1	133.3.0.7.9.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.5	263.9.9.1.0.2.1	-65.1.7.7.6.0.0.4	141.3.0.3.0.7.4	87.2.9.2.1.1.7	175.4.1.4.0.9.2	186.4.9.9.9.9.8	133.3.0.7.9.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.52	263.8.9.7.1.2.4	-66.9.9.2.7.9.9	143.3.0.7.9.4	86.7.9.7.9.8.9.9	192.3.9.7.9.3	193.7.9.7.9.3	133.3.0.7.9.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.54	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.56	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.58	263.9.9.1.0.2.1	-65.7.3.9.7.1.3	143.7.9.1.1.1	85.4.9.9.0.1.4.1	191.7.9.2.1.9.5	178.3.9.3.9.7.6	126.3.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.6	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.62	263.5.4.2.1.4	-67.4.9.8.2.1.9	135.7.7.9.6.7	86.1.7.9.7.4.9.9	185.2.9.9.1.9.8	185.9.2.7.1.9	131.7.9.3.0.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.64	258.5.6.0.0.2.3	-66.9.2.7.9.7.3	142.9.9.9.0.7	85.4.9.9.0.1.4.1	186.1.4.1.7.2	178.4.2.9.0.1	134.2.9.8.2.7.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.66	258.9.9.1.0.1.9	-66.9.9.7.9.9.7	143.4.7.9.9.9.6	85.2.9.0.9.7.4.1	189.3.9.7.5.9	192.1.9.7.9.9.3	126.9.9.9.0.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.68	264.9.7.9.2.1	-66.4.7.9.4.2.2	141.9.9.2.1	85.7.9.1.9.1.3.2	193.3.9.7.3.5	190.9.0.3.9.7.6	130.3.2.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.7	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.72	258.9.1.9.2.0.7	-67.9.6.6.2.1.9	143.4.2.9.9.9.6	86.3.9.9.7.0.1	188.3.1.3.2.9	193.7.0.7.9.9.7	133.3.0.7.9.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.74	263.3.9.8.0.1.9	-62.9.9.0.9.9.3	136.9.7.9.5.4	86.2.9.9.9.4.6	192.2.9.1.9.7	184.0.7.9.7.9.9	126.9.4.9.5.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	36	10
115.76	263.9.9.1.0.2.1	-63.9.9.1.1.3.8	141.3.0.3.7.4	86.2.9.9.9.4.6	186.3.1.9.2.9	175.9.0.9.1.9.3	126.9.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.78	263.5.4.2.1.4	-61.9.9.8.2.1.9	141.3.0.3.7.4	85.1.9.9.2.7.5.5	190.1.4.7.7.2	173.4.7.9.9.9	126.3.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.8	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.82	258.5.6.0.0.2.3	-66.2.9.9.0.1.9	136.9.9.4.0.2.7	87.4.9.9.7.7.7.6	186.4.9.9.9.7	177.7.7.9.9.9.7	126.9.9.9.1.9	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.84	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.86	264.9.7.9.2.1	-66.4.7.9.4.2.2	141.9.9.2.1	85.7.9.1.9.1.3.2	193.3.9.7.3.5	190.9.0.3.9.7.6	130.3.2.1.4.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.88	258.5.6.0.0.2.3	-66.7.9.9.6.3.9	136.8.9.1.4.7	87.4.9.2.1.1.7	194.3.7.7.9.9.5	178.2.7.9.9.9.7	126.2.7.9.9.9.5	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.9	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.92	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.94	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.96	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
115.98	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
116	262.4.1.9.1.2	-63.2.0.7.7.9.6	141.3.0.3.0.1	86.4.0.8.0.7.6	188.8.3.2.9.2	173.0.3.4.9.9.6	132.0.3.4.9.9.6	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.02	264.9.1.9.2.0	-62.9.0.9.0.3.3	136.4.8.3.9.4	83.8.7.9.0.0.9	188.2.7.9.9.9.4	176.7.7.9.9.9.2	126.7.7.9.9.2	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.04	262.7.3.9.1.0	-65.9.2.9.9.9.1	143.2.9.9.9.4	86.3.4.8.0.7.6	192.9.3.4.9.5	185.9.7.2.1.9	133.3.5.1.4.2	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.06	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.08	264.2.9.8.7.9	-66.3.9.6.7.9.8	143.8.9.9.0.1	87.4.1.2.9.1.1.7	186.8.7.9.1.0	194.3.7.9.7.9.9	126.2.1.9.5.9.8	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.1	258.6690023	-66.7.9.3.6.7.1	143.2.9.1.9.4	86.3.9.9.7.0.1	189.3.1.3.2.9	178.3.1.3.2.9	131.1.7.7.2.9	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.12	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.14	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.16	263.9.8.0.4.8	-66.9.9.2.7.9.9	136.9.9.3.1	86.4.7.9.8.1.0.3	194.3.4.4.1	186.2.7.9.9.9.7	126.3.9.3.1.9	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.2	263.9.9.1.0.2.1	-66.3.7.0.3.9.6	143.4.7.0.9.9.6	8.1.9.0.9.0.0.3	190.1.4.7.7.2	193.4.7.7.9.9.5	126.2.9.9.1.9	49.9639934	6.0260727275	93.8000193	0	2012	10	11	9	6	40	10
116.22	263.6.9.0.4.1.7	-66.2.9.9.0.1.9	145.4.0.7.9.4	86.9.4.9.8.9.0.3	193.3.9.0.1.9.8	175.6.9.6.0.9.5	132.4.9.6.9.2	49.9639934	6.0260727275	93.8000193	0.01	2012	10	11	9	6	40	10
116.24	263.9.9.1.0.2.1	-66.4.7.3.0.3.3	143.3.0.9.9.9.6	85.4.9.9.0.1.4.1	186.7.9.7.5.2.6	178.9.9.9.0.9.6	126.9.9.7.7.2.2	49.9639