Bodendruckmessung Fendt 211V Vario; VS1; 15 cm Messtiefe, Wind. 3

| Datekommentar | DouchbKWs/Bridge_1 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_2 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_3 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_4 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_5 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_6 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_7 RN_81/DouchbKWs/RN_81 | DouchbKWs/Bridge_8 RN_81/DouchbKWs/RN_81 | DouchbKWs/Gir

3.42	116.8173873	35.7579941	76.4408622	66.3511612	122.5203920	136.4247673	18.8699386	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.44	123.6936368	39.1982764	76.4309	66.4260161	123.7715495	135.9997163	21.3931615	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.45	120.5399954	37.8903569	76.4309	62.9710663	122.3996420	136.3997163	20.3252502	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.46	120.5399954	37.8903569	76.4207	62.9710663	122.3996420	136.3997163	20.3252502	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.5	121.7898782	33.5093149	80.9109269	66.9667274	125.2310037	136.7362664	12.8297751	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.51	122.3502257	39.7597205	76.6309	62.9710663	122.3996420	136.3997163	20.3252502	49.9073387	8.0248951	94.7000549	0.1700000	2012	10	10	11	46	6	10
3.52	126.2898969	39.4982766	76.6207122	61.8620014	126.4164215	136.5005818	19.3268918	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.55	121.1842858	34.7579941	71.8323766	66.1769475	121.2661321	137.4787987	18.2643119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.56	119.9149175	33.8786764	73.1343529	61.3603251	126.4979798	136.3997163	18.9533252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.6	121.7898782	33.5093149	74.3353954	64.8091592	122.2996993	132.4609701	18.2643119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.61	122.3502257	39.7597205	74.3353954	64.8091592	122.2996993	132.4609701	18.2643119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.64	127.7275210	39.3846766	76.6309269	63.3673878	121.3961132	137.2617705	21.3693613	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.66	123.6026851	39.7597205	76.6309269	62.3298219	126.2909969	136.8507321	18.8699386	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.69	116.8173873	35.3846766	76.9073521	67.3034279	126.1715177	137.4787987	17.3535219	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.7	123.9774489	37.5771488	75.2947126	67.3123117	125.4835935	136.3997163	18.3827181	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.71	123.9774489	37.5771488	75.2947126	67.3123117	125.4835935	136.3997163	18.3827181	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.74	123.9774489	38.2009191	75.7399047	66.9738019	126.1363906	135.1708319	18.4973163	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.76	122.7370835	33.1918147	76.6609732	69.8327319	119.7518689	136.1112842	20.7537996	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.78	116.8022671	43.7594951	75.2749665	69.1799475	116.7612197	133.9165825	21.0811867	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.8	118.6847773	33.5093149	73.3997564	64.8091592	126.8979798	135.1759149	21.3693613	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.81	122.3502257	39.7597205	73.3997564	64.8091592	126.8979798	135.1759149	21.3693613	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.83	122.4189950	39.6577269	71.1343186	67.3123117	126.3442696	136.7362664	19.9693135	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.86	124.6026851	33.5093149	70.6327321	62.9319933	125.7715495	136.1112842	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.87	122.3502257	39.7597205	70.6327321	62.9319933	125.7715495	136.1112842	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.9	127.1205249	31.9298255	75.2749665	69.4527319	126.4417197	135.9997163	20.3252502	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.92	123.3502257	39.7597205	76.9277799	62.9319933	121.8961132	141.1371828	20.1713619	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.94	126.8776106	33.1918147	76.6309269	65.1213023	121.3961132	137.4787987	22.4164775	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.96	119.6023073	39.5182756	76.9073521	62.3298219	126.2909336	137.8602928	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
3.97	123.9774489	37.5771488	76.9073521	62.3298219	126.2909336	137.8602928	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4	126.4775267	39.8270177	75.2947126	65.8649693	125.7715177	136.2462262	19.3268918	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4.02	123.6396189	39.6577269	75.6327321	67.2992245	125.7715495	137.2617705	13.2097974	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4.04	123.9774489	39.6577269	75.7399047	65.7173603	125.9979798	135.1759149	21.3693613	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4.08	124.6026851	39.5182756	75.6309269	65.8260161	119.7518689	136.3997163	19.4973163	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4.1	123.9774489	37.5771488	75.2947126	67.3123117	125.4835935	136.3997163	18.3827181	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	6	10
4.1	114.6027458	39.1423	75.3997564	67.9034279	121.4961132	141.4409577	16.8699386	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.12	123.3502257	33.5182756	75.6327321	64.8091592	126.8979798	136.8507321	11.3693643	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.14	122.4189950	33.5093149	75.3997564	67.3123117	126.4083235	139.9732114	21.3693613	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.16	123.8026851	39.3243175	76.6429822	63.3673878	125.5203920	141.4409577	18.3243119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.17	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.2	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.22	124.6026851	33.5093149	75.2947126	67.3123117	125.4835935	141.4409577	19.1723969	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.24	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.26	119.8773473	39.6577269	76.6429822	62.3298219	125.5203920	137.4787987	18.9533252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.28	123.6648268	39.3846766	75.7997267	67.9034279	126.4083235	137.4787987	21.3931615	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.3	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.42	121.7898782	39.5182756	76.2153765	61.9850487	125.3443696	136.8507321	22.6167757	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.44	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	136.2462262	19.3268918	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.46	123.6648268	39.3846766	76.6429822	65.8260161	125.7715495	136.2462262	22.6167757	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.48	123.6026851	39.3846766	76.6429822	61.3603251	125.7715495	135.1908964	19.7867611	51.3603563	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.5	123.9774489	37.5771488	76.9073521	62.3298219	126.2909336	137.8602928	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.52	125.5399954	39.9092479	76.6309269	61.8620014	126.4164215	136.5005818	19.3268918	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.54	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.56	119.6023073	39.5182756	76.9073521	62.3298219	126.2909336	137.8602928	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.58	124.6026851	39.7597205	76.6309269	65.8260161	126.2909336	136.5005818	19.3268918	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.6	123.9774489	37.5771488	76.9073521	62.3298219	126.2909336	137.8602928	17.6183252	49.9073387	8.0248951	94.8000000	0.1699999	2012	10	10	11	46	7	10
4.63	125.1205853	39.7597205	76.4309	66.1769475	125.6245223	145.8299969	21.3693613	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.64	126.4775267	39.6577269	75.6327321	65.8273816	125.6979798	135.3998663	21.0811867	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.65	121.1842858	33.7579941	75.6327321	63.3673878	125.6245223	139.3997163	18.2643119	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.68	117.7275489	41.9624325	76.9073521	69.8327319	116.4417337	143.3016356	21.0293952	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.7	123.6026851	39.7597205	76.6309269	65.8260161	125.6245223	145.8299969	21.3693613	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.72	126.1665756	33.5093149	75.3997564	61.3603251	125.3443696	136.1112842	21.0293952	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.74	122.7370835	33.8786764	75.6327321	69.1799475	125.4835935	136.3997163	17.6183252	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.76	119.9149175	38.6214177	75.7997267	65.7173603	125.2996993	136.4417337	21.3693613	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.78	124.6026851	34.6479868	76.9073521	61.3543764	125.8035935	136.9327321	25.1715619	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.8	123.9774489	37.5771488	75.2947126	67.3123117	125.4835935	136.3997163	18.3827181	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.82	126.6426829	37.8903569	75.1343529	67.3123117	125.7715495	145.9499219	18.3827181	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.84	118.6847773	37.5771488	75.1343529	65.7173603	125.3443696	139.3997163	17.6183252	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.85	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.9	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.92	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.94	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.95	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.96	123.6648268	39.3846766	76.6429822	61.3603251	125.7715495	135.1908964	19.7867611	51.3603563	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
4.98	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.02	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.04	116.8173873	35.3846766	75.9073521	61.3673175	125.2996993	136.3997163	21.3693613	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.06	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.08	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.1	127.4	39.6577269	77.7799063	61.3543764	125.2996993	136.4649399	23.2097974	49.9073387	8.0248951	94.9000763	0.1699999	2012	10	10	11	46	7	10
5.12	121.4775267	39.6577269	66.3665057	62.9319933	125.7715495	137.8602928	22.6167757	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.14	119.6023073	33.8786764	74.6309269	64.1831419	125.9223923	136.1708319	18.3533252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.15	123.3502257	39.7597205	74.3353954	64.8091592	122.2996993	132.4609701	18.2643119	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.16	123.3502257	39.7597205	73.9997564	61.8620014	121.1961132	136.9507321	18.9533252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.2	123.6026851	42.2798628	73.7997267	62.3298219	123.7117177	141.4409577	20.1713619	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.22	123.2775277	33.2039191	77.7799063	61.8620014	127.5395131	136.2462262	17.6183252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.24	123.2775277	33.6577269	74.9673521	62.9319933	125.4835935	136.3997163	17.6723252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.25	123.2775277	33.6577269	74.9673521	62.9319933	125.4835935	136.3997163	17.6723252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.26	118.6023073	33.1918147	75.0773521	66.9667274	125.2223923	141.1371828	18.9533252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.3	120.6026851	34.6479868	77.4949299	66.3349893	125.3443696	136.8732114	19.1767619	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.32	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.34	122.7370835	33.8786764	73.6309269	62.9319933	125.2996993	136.3997163	17.6183252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.36	119.2876715	33.1423	75.5277799	66.3349893	125.2996993	136.3997163	18.3827181	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.4	123.6396189	37.2939363	76.9093732	62.9319933	125.3996993	137.5395131	19.3268918	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.42	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.44	120.2377277	33.5182756	76.6309269	65.8273816	125.4979798	136.2462262	19.3268918	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.46	123.6026851	39.7597205	77.7799063	61.9850487	125.7715177	136.7362664	22.3393753	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.48	124.6026851	37.5771488	75.2947126	67.3123117	125.9979798	145.1867659	21.3693613	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.5	121.1842858	42.8021323	76.9073799	66.3609701	125.6979798	137.6183251	17.6183252	49.9073387	8.0248951	95.2000549	0.2799999	2012	10	10	11	46	8	10
5.52	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.54	116.8027772	37.2939363	74.6309269	67.9034279	125.3443696	136.3997163	17.6183252	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.56	122.4189950	33.2039191	73.3997564	67.4723117	122.2996993	132.2996993	18.9693135	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.58	123.3502257	37.8903569	75.3997564	61.8620014	121.1961132	136.1708319	18.3827181	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.6	119.6023073	39.7597205	75.6309269	65.8260161	125.4083235	136.9163825	20.1713619	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.62	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	49.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.64	123.6026851	33.3942411	66.3665057	61.7139663	125.4417197	135.4427116	21.8027997	50.7139663	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.66	123.6026851	39.3243175	75.0327321	65.9725647	125.1503943	135.5997163	19.2643119	50.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.68	123.6396189	39.6577269	75.6327321	67.2992245	125.4835935	141.4409577	18.3243119	50.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.7	123.3502257	39.7597205	76.6309269	61.2280276	125.3996993	136.4649399	25.1715619	50.9073387	8.0248951	95.2000549	0.0	2012	10	10	11	46	8	10
5.72	121.1842858	43.3942411	75.6309269	60.1561489	126.1542416	134.5426297	12.2973664	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.74	117.7275210	43.3942411	73.1997267	67.9034279	126.4417197	136.2462262	18.8699386	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.76	119.9149175	33.1918147	73.1343529	62.9319933	125.7715177	137.8787987	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.78	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.8	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.82	123.9774489	33.7579941	75.6309269	67.9034279	126.4083235	137.8787987	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.84	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.86	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.88	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.9	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.92	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.94	123.6648268	39.3846766	76.6429822	61.3603251	125.7715495	135.1908964	19.7867611	51.3603563	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.96	123.2775277	33.1918147	75.2327321	67.3123117	125.9979798	136.9732114	19.4973163	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
5.98	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
6	123.9774489	37.5771488	75.2947126	67.3123117	125.9979798	136.9732114	19.4973163	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
6.02	127.1205249	39.7597205	76.6309269	65.1813419	125.2996993	136.4649399	25.1715619	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
6.04	123.6026851	39.7597205	76.6309269	65.8260161	125.7715495	145.8299969	21.3693613	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
6.06	125.9925269	39.3846766	75.6327321	66.9667274	125.7715495	136.7362664	19.1723969	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46	8	10
6.08	126.7602299	39.3846766	75.6327321	66.9667274	125.7715495	136.4729239	21.0293952	50.9073223	8.0248951	95.0000763	0.01	2012	10	10	11	46

7.86	120.2272277	37.69926989	77.466539	92.3098219	136.4940336	138.9327321	18.26343119	49.96375987	8.024809163	93.20008498	0.01	2012	10	10	11	46	16	10
7.89	120.2272277	38.82721177	76.49808698	90.71981699	131.8961132	139.4942936	17.16742395	49.96375987	8.024809163	93.20008498	0.01	2012	10	10	11	46	16	10
7.89	120.8525479	39.32417575	76.49808698	90.71981699	131.8961132	139.4942936	17.16742395	49.96375987	8.024809163	93.20008498	0.01	2012	10	10	11	46	16	10
7.92	120.8525479	39.49452905	76.21205755	89.82573518	131.3826372	142.3813663	15.11293995	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
7.94	120.6648388	39.39498766	76.21205755	87.31260303	131.78212197	138.6116209	21.36031403	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
7.94	120.8525479	39.49452905	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
7.94	120.8525479	39.82667642	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8	122.7215269	33.91928752	72.79872397	83.35482054	126.4943336	126.4243873	17.76732355	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.02	120.8525479	39.20398167	72.62257431	81.85991439	126.3443496	143.1867043	20.30369753	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.04	120.9288379	37.26398393	75.4559	92.3098219	136.7929693	143.6136969	20.17156116	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.05	120.8525479	39.49452905	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.08	120.6648388	39.13162268	75.8826423	86.84638003	130.4984423	142.3813663	14.48469018	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.1	120.3929953	39.76872395	76.24929131	84.16312219	136.7612197	132.3249977	17.61483252	49.96375987	8.024809163	93.40000153	0.02999999	2012	10	10	11	46	16	10
8.13	127.47506	35.97123163	77.1531466	85.4899401	135.6315007	139.4943936	17.61483252	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.14	119.238757	37.66829349	72.79872397	81.36716175	127.8183023	138.9327321	17.76732355	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.14	120.3929953	39.7687	72.79872397	81.36716175	127.8183023	138.9327321	17.76732355	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.18	120.3929953	37.93967136	75.8826423	83.35482054	126.4943336	138.2667175	19.34859618	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.2	118.9173873	39.32417575	75.4559	85.9408876	129.91169	143.6796908	21.9938972	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.20	120.91167152	39.39498766	71.2501326	82.36738876	127.3384212	136.7582806	16.87459152	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.24	121.4773691	39.49452905	75.6486956	90.71981699	131.2969968	138.2969968	19.49157615	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.24	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.26	122.1020453	37.97717966	75.0207321	84.85991562	130.7171117	139.3267043	13.92485618	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.3	120.8525479	39.82721177	71.5725262	89.17499676	125.842156	143.1867043	18.86320552	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.32	120.8525479	39.49452905	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.30000305	0.01	2012	10	10	11	46	16	11
8.32	120.3929953	39.69772399	71.2501326	81.31350663	125.7775426	139.8722114	20.97439263	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.36	123.9771449	40.70948614	71.0202321	85.48992145	126.8976786	137.8787987	19.36367116	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.38	120.2272277	38.20398167	68.4991961	85.86438003	126.7171117	132.4603763	17.61483252	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.4	123.9289954	39.42266213	75.2927126	82.50119833	126.2849589	143.6136969	23.39764887	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.42	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.43	126.1680196	33.13162268	75.8826423	86.84638003	126.4943336	138.9327321	18.26343119	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.46	120.2272277	33.91928752	72.14349329	87.29963646	126.4976786	137.8602928	17.61483252	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.49	127.7375701	35.79799667	75.6486956	90.71981699	131.7612197	141.7541701	18.86320552	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.5	120.3929953	39.07123163	75.2927126	90.3098219	132.9233605	139.3663252	12.9237751	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.52	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.30000305	0.02	2012	10	10	11	46	16	11
8.56	121.7998752	39.91360267	75.3997464	89.91135132	133.7775426	139.1112662	16.98620135	49.96375987	8.024809163	93.40000305	0.01	2012	10	10	11	46	16	11
8.56	119.2897674	39.13162268	75.1426329	85.57233247	133.7775426	137.6376039	18.26343119	49.96375987	8.024809163	93.40000305	0.01	2012	10	10	11	46	16	11
8.58	126.7492268	39.83060267	75.2927126	91.08016867	129.6976786	139.8722114	20.72673966	49.96375987	8.024809163	93.40000305	0.01	2012	10	10	11	46	16	11
8.6	119.2922673	39.07123163	75.7923367	89.85272818	133.3267175	143.5061976	20.48427867	49.96375987	8.024809163	93.40000305	0.01	2012	10	10	11	46	16	11
8.62	120.2272277	39.69772399	75.2927126	90.71981699	131.7612197	139.3663252	18.36367116	49.96375987	8.024809163	93.40000305	0.01	2012	10	10	11	46	16	11
8.64	120.6648388	39.07123163	75.2927126	89.91135132	125.842156	136.1112662	24.80601021	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.74	120.6648388	39.91360267	75.3997464	91.28425766	135.6315007	138.4516009	18.87543152	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.76	122.1020453	34.13162268	76.9057921	92.3098219	133.7171117	136.5406367	15.11293995	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.78	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.8	120.3929953	39.07123163	75.8826423	92.87973661	136.3994436	136.4943936	22.33849752	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.82	119.7867349	39.13162268	75.7989487	92.50119833	133.7775426	136.1112662	16.98620135	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.84	119.2897674	47.20277416	75.5207321	85.85272818	126.6976786	137.6376039	21.3693252	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.88	122.1020453	37.82968303	67.7986963	94.80991562	133.4839936	136.2302384	16.4973403	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.88	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.9	122.1020453	39.13162268	75.3997464	93.69811867	133.9994423	137.9602928	20.72673966	49.96375987	8.024809163	93.40000305	0.02999999	2012	10	10	11	46	16	11
8.92	118.9173873	39.07123163	75.8826423	86.36404247	126.7171117	139.5867163	20.48427867	49.96375987	8.024809163	93.60000763	0.01	2012	10	10	11	46	16	11
8.94	126.1680196	39.69772399	75.6486956	90.4299741	133.4839236	137.2017175	19.1392665	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
8.96	123.6926589	39.39498766	72.14349329	95.12182233	133.4839236	137.6376987	16.98620135	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
8.98	120.2272277	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9	119.4323675	37.26398393	76.6005722	95.85972218	136.3119026	25.8705052	19.36367116	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.02	121.4773691	39.9568178	75.2927126	86.84638003	131.8961132	139.3267043	18.26343119	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.04	120.6648388	39.13162268	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.06	123.4158842	37.79799667	75.6486956	90.3098219	131.3961132	131.3961132	15.73809023	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.08	126.7492268	39.1423	75.6486956	90.71981699	130.7171117	139.9327321	20.11715616	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.1	124.6024691	33.91928752	75.9287189	92.51165255	130.8183023	140.8139936	18.36367116	49.96375987	8.024809163	93.60000763	0.02	2012	10	10	11	46	16	11
9.12	126.4727637	32.56243241	73.7989487	91.68016847	125.3396466	136.3997189	20.11715616	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.14	120.6648388	39.13162268	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.16	119.2922673	33.69228752	68.6991961	93.83196263	133.7333968	141.1371439	18.26343119	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.18	127.47506	33.60928149	77.7796963	91.26716176	119.6797588	136.9327321	20.42664613	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.2	120.3929953	38.82721177	75.5207321	85.7479576	125.4839936	143.5061976	17.61483252	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.22	120.3929953	39.32417575	75.0889423	81.88903847	125.4839936	139.7976011	17.61483252	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.24	121.7998752	39.49452905	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.26	120.1514926	39.39498766	72.14349329	81.88903847	125.6996423	139.9722321	16.98620135	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.28	121.7998752	28.49327605	69.6026361	87.42502117	132.2098993	132.5406367	20.11715616	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.3	120.6648388	39.39498766	77.7796963	88.91135132	131.8961132	131.3961132	21.6973087	49.96375987	8.024809174	93.60000763	0.01	2012	10	10	11	46	16	12
9.32	121.7998752	34.13162268	72.14349329	96.80991562	126.3396466	137.6376987	25.12183054	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.34	120.6648388	39.13162268	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.36	121.4773691	33.91928752	72.79872397	91.26716176	136.3997189	137.6376987	17.61483252	49.96375987	8.024809174	93.70000458	0.01	2012	10	10	11	46	16	12
9.38	124.2988918	39.01968172	74.5303564	87.50782176	136.3119026	136.4243873	17.92742395	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.4	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.42	123.3929953	33.45678958	75.2927126	85.97973676	126.3119026	139.3267043	18.86320552	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.44	123.6926589	33.45678958	75.2927126	84.18312219	123.7775426	137.3862666	18.86320552	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.46	123.6926589	33.45678958	77.7796963	85.62863181	133.6333963	138.3267043	18.26343119	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.48	123.3929953	37.99263989	77.1531466	86.37249819	133.7775426	140.3911663	24.80601021	49.96375987	8.024809174	93.70000458	0.02	2012	10	10	11	46	16	12
9.5	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.52	120.3929953	39.82721177	75.2927126	90.71981699	131.8961132	139.3267043	18.26343119	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.54	126.1680196	39.49452905	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.56	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.58	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.6	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.62	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.64	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.66	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.68	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.7	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.72	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.74	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.76	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.78	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.8	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.82	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.84	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.86	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.88	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.9	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.92	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.94	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.96	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
9.98	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
10	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
10.02	119.6528375	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.04	120.4828328	33.19161527	76.9277796	91.35427904	123.7775426	143.3216336	17.61483252	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.06	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.08	119.4823075	39.49772399	74.0207321	91.35427904	133.7775426	133.2099993	18.93377291	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.1	119.6528375	39.69772399	75.6486956	89.64403603	133.2099993	133.7775426	21.59163252	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.12	120.3929953	39.1423	75.2927126	90.71981699	131.8961132	139.3267043	18.86320552	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.14	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.70000458	0.01	2012	10	10	11	46	16	13
10.16	123.9648368	39.19161527	75.2927126	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
10.18	119.2897674	39.19161527	71.2501326	86.3498219	131.3826372	134.9327321	20.42664613	49.96375987	8.024809163	93.80000222	0.01	2012	10	10	11	46	16	13
10.2	118.3923671	39.26247136	69.0126994	86.3498219	132.9233605	136.4943936	17.92742395	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.22	120.3929953	39.1423	75.2927126	90.71981699	131.8961132	139.3267043	18.86320552	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.24	123.9648368	39.19161527	75.2927126	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.26	120.5999964	39.01968172	75.0889423	87.29963646	126.0963326	137.9117119	18.93377291	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.28	119.4823075	39.69772399	75.6486956	89.64403603	131.8961132	139.9722321	20.97439263	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.3	119.4823075	39.19161527	75.2927126	90.71981699	131.8961132	139.3267043	18.86320552	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.32	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.34	119.4823075	39.69772399	75.2927126	90.71981699	131.8961132	139.3267043	18.86320552	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.36	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.38	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.4	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.42	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.44	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.46	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.48	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.5	120.3929953	39.76872395	75.8826423	86.84638003	130.4984423	131.7333968	18.36367116	49.96375987	8.024809163	93.80000222	0.02	2012	10	10	11	46	16	13
10.52	120.3929953	39.76872395	75.8826423

12.3	126.7600398	33.87867944	75.6864999	91.3542704	125.1560994	139.3442052	20.4299453	49.96293216	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.32	123.0399106	36.6270177	75.3997664	84.2369946	126.3440986	139.8723114	20.1173016	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.34	126.4399106	33.87867944	75.3997664	91.2542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.36	126.4775267	21.6366715	75.6317136	86.8119132	126.1969412	139.1667635	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.38	125.5275893	36.9656378	75.1426529	91.9929018	126.4302226	140.8738609	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.4	123.0399106	33.87867944	75.3997664	84.2369946	126.3440986	139.8723114	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.42	126.4775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	17.6145252	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.44	124.6025691	33.7579661	75.3997664	89.8327218	126.3997678	132.8948494	20.1173016	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.46	116.7987195	36.6270177	75.7997397	87.8129217	121.2981321	136.3051669	17.6145252	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.48	122.1023663	33.5056149	75.3997664	92.5019933	122.3203493	139.4247873	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.5	126.4775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.52	116.4775267	33.87867944	75.1249529	91.3542704	126.3440986	140.8021016	20.1173016	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.54	121.4775267	33.6126750	75.3772052	86.8738016	122.2099993	139.8723114	18.2643319	49.96369934	8.024997675	94.20000498	0.20	2012	10	10	11	46	16	10
12.56	122.1023663	33.1315208	75.1426529	91.1921219	126.97169	139.5997163	17.3535219	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.58	126.8025095	33.1918154	75.7997397	94.1931219	121.2981122	141.1371829	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.6	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.62	122.7375893	33.1315208	75.4364363	87.2969246	125.7775435	139.5997163	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.64	118.9773973	36.5126972	75.8327218	86.3611812	126.6151799	137.4787987	18.9609185	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.66	123.9775267	35.3664766	75.4320786	92.9219933	126.6979798	139.9148425	19.4919163	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.68	123.3502507	36.6270177	75.9975921	90.4296161	126.3997678	132.9876652	18.4919163	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.7	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.72	117.1322566	36.9656378	75.9975921	94.4962269	125.4302226	140.7979051	20.5076497	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.74	121.4775267	37.5771986	75.3997664	91.3542704	126.3440986	139.1112962	19.1129963	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.76	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.78	123.1948958	33.7579661	75.2997329	91.6542704	125.3895472	139.7979051	20.1173016	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.8	123.2375893	33.5056149	75.2997128	93.7987876	121.2981122	139.3051669	20.7027356	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.82	126.2999959	33.5056149	75.4317136	91.2671011	126.2999968	139.2462052	18.9609185	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.84	123.3502507	33.87867944	73.3925923	91.9950947	122.2099993	143.0061425	20.1173016	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.86	126.4775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.88	126.3525625	36.9656378	75.2997128	92.9219933	125.2151799	139.5997163	20.1173016	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.9	123.3502507	33.5772315	75.1426529	89.8327218	125.1775117	137.3692988	18.2643319	49.96369934	8.024997675	94.30000505	0.20	2012	10	10	11	46	16	10
12.92	121.4775267	29.7587419	75.8327218	87.9242769	126.1560994	136.4247873	17.6145252	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
12.94	122.4139943	33.6126750	69.6723994	92.6019933	127.3399131	136.7392864	16.3607116	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
12.96	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
12.98	123.9775267	36.6270177	67.7999395	92.3019933	121.2981321	134.3432687	16.8699595	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13	123.9775267	33.6972589	68.3261328	92.3019219	125.7775435	134.8573318	16.7997991	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.02	114.8021458	33.6972589	68.3995457	91.8819149	126.4302226	142.0679692	19.4919163	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.04	126.3525625	37.5771986	75.6327321	89.9899016	121.2981321	139.9027321	20.5076497	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.06	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.08	116.9775267	35.3664766	75.6327321	91.9819149	121.2981321	137.4924322	18.4919163	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.1	123.3502507	37.2638383	68.6393361	96.3723918	126.9994149	142.0679692	18.3607116	49.96369934	8.024997675	94.40000153	0	2012	10	10	11	46	16	10
13.12	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.14	118.8647172	33.6126750	75.3997664	91.8129217	126.9994149	139.8723114	18.3607116	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.16	126.1692166	33.6126750	69.6723994	91.8929218	126.7175117	139.5997163	18.8699595	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.18	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.2	122.1023663	33.7579661	72.7997397	92.6719861	126.9119026	137.3692988	22.6164752	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.22	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.24	126.8025625	33.7579661	75.6000532	89.4227218	125.3895472	139.3051669	20.1173016	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.26	123.3502507	34.4479898	75.6997664	89.8327218	125.7775435	137.3692988	18.9609185	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.28	123.3502507	35.3664766	75.3997664	91.3542704	125.1560994	139.8723114	18.9222052	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.3	126.2999959	37.8923569	75.6997199	92.3019219	126.8395775	137.4787987	18.8634486	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.32	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.34	119.6025275	33.6126750	73.3997664	89.8649893	121.2981321	139.1739109	18.9609185	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.36	122.1023663	37.8923569	76.6023922	95.4349893	126.6151007	139.3051669	23.6724092	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.38	116.4775267	35.6727213	69.2723994	89.3611812	117.8357526	140.1667635	18.4919163	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.4	116.4775267	36.6270177	69.6723994	89.3609701	126.2999968	139.3051669	12.4919177	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.42	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.44	122.7375893	33.7579661	75.6997664	91.2671011	121.2981122	137.9602024	18.9609185	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.46	119.8149176	33.87867944	75.3997664	89.8327218	126.8997678	139.6979798	18.9222052	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.48	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.5	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.20999999	2012	10	10	11	46	16	10
13.52	124.6149792	36.6270177	75.6327321	93.2448254	117.6373526	139.1667635	19.2522792	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.54	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.56	119.6025275	36.6270177	75.6000532	89.8327218	125.1560994	139.2462052	18.9609185	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.58	123.3502507	33.5056149	75.1426529	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.6	121.1463813	33.7579661	75.3997664	91.1921219	126.3997678	137.4787987	17.3535219	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.62	121.1463813	33.7579661	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.64	116.2999776	33.5056149	69.6723994	92.6019933	125.7775435	142.3811863	19.4919163	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.66	117.7375893	37.2638383	75.4317136	90.3019219	125.8421104	139.1112962	19.1129963	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.68	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.7	126.5999959	36.9656378	75.3997664	91.6542704	125.8395472	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.72	124.2999959	33.1918154	75.2997128	92.4719861	122.8395775	136.4247873	18.9609185	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.74	119.6025275	37.8923569	75.3997664	89.8649893	125.4302226	139.2462052	19.4919163	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.76	123.9775267	33.87867944	75.3997664	89.8327218	125.1560994	137.3787987	18.9609185	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.78	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.8	117.1375893	36.6270177	75.7997397	93.2448254	122.2099993	139.4302687	18.4919163	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.82	122.1023663	33.87867944	75.6000532	91.9929018	126.4302226	132.3400377	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.84	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.86	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.88	117.7375893	33.6126750	73.3925923	90.7019832	126.4302226	137.3692988	20.5076497	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.9	124.6025691	33.2247976	75.2997329	89.3611812	116.1332419	137.9602024	18.9609185	49.96369934	8.024997675	94.40000153	0.21	2012	10	10	11	46	16	10
13.92	122.7375893	33.8596715	75.1426529	94.8599162	122.7775435	137.4787987	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
13.94	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
13.96	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
13.98	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997675	94.20000153	0.21	2012	10	10	11	46	16	10
14.02	126.8025479	36.9656378	75.8997199	92.8719861	122.5203493	135.3213836	19.1129963	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14.04	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14.06	121.1463813	33.2738125	75.7997397	91.1921219	126.3997678	139.3051669	18.9609185	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14.08	123.3502507	33.5056149	75.1426529	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14.1	119.8149176	36.6270177	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997668	94.20000498	0.21	2012	10	10	11	46	16	10
14.12	126.7600398	35.3664766	75.2997329	91.3671411	125.7775435	135.5991429	19.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.14	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.16	117.1950752	37.8923569	75.6000532	93.9719861	126.4302226	140.1315354	19.4919163	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.18	123.9775267	34.7579661	75.6997199	90.3293218	121.7561751	135.4230616	20.1173016	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.2	123.3502507	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.22	127.3775267	33.87867944	67.7999395	91.8542704	126.1971035	139.5997163	18.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.24	126.8025095	33.5056149	75.4364363	89.8327218	126.2649969	139.3051669	18.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.26	123.2375277	33.87867944	75.6000532	90.1196108	123.4835935	136.3051669	18.4919163	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.28	119.2999776	33.8596715	68.3995457	87.9242769	122.8395775	139.1112962	18.4919163	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.3	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.20000498	0.22	2012	10	10	11	46	17	10
14.32	126.2999959	36.7587419	75.3997664	91.2448254	123.7175117	140.1667635	19.4919163	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.34	123.2375277	33.5056149	75.6499999	92.9319933	125.7775435	139.7979051	18.4919163	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.36	123.8525479	33.5056149	75.6023922	90.1196108	126.2999968	139.7979051	18.9609185	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.38	123.3502507	35.2038161	75.3997664	91.3542704	125.1775435	136.4247873	18.7380902	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.4	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.42	121.1463813	36.1420	71.6173526	91.2448254	125.2050950	136.2424179	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.44	123.9775267	37.5771986	68.3995457	95.4349893	125.3349998	137.3692988	18.9609185	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.46	122.1023663	35.3664766	69.3261328	90.4296161	125.9421011	135.7589092	18.9222052	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.48	116.2999776	33.5056149	67.7999395	89.8327218	125.9421104	139.1112962	18.9609185	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.5	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.52	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.54	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.56	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.58	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.6	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.62	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.64	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.66	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.68	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.7	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.72	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.74	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.76	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.78	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.8	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.82	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.84	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.86	123.3502507	33.5056149	75.3997664	91.3542704	125.1560994	139.8723114	18.2643319	49.96369934	8.024997674	94.10000861	0.22	2012	10	10	11	46	17	10
14.88	123.9775267	33.87867944	75.3997664	91.3542704	125.1560994	139

16.74	126.6408602	34.13162395	73.3997564	66.8640603	126.3464898	126.4247873	18.3434319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	18	10
16.76	126.6326991	27.38286363	75.8973196	66.3604247	127.1689212	126.6327321	18.3697116	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.8	126.6245387	27.37470727	75.8973196	66.3604247	127.1689212	126.6327321	18.3697116	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.8	126.6245387	34.13162395	73.7995497	66.3811312	126.7513499	126.1112642	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.82	126.6163479	31.62962323	75.6385999	67.2990246	126.2151799	126.7362604	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.84	126.6081572	34.13162395	73.7995497	66.3811312	126.7513499	126.1112642	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.86	126.5999665	36.38486766	75.2991329	66.5231021	126.1715117	126.9035267	17.3935274	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.88	126.5918758	36.38486766	75.2991329	67.1032245	126.1689812	126.4247873	18.6764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.9	126.5836294	39.51363012	75.9973767	61.8600247	127.2089490	126.7979011	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.92	126.5589139	36.38486766	75.9973767	66.5023732	126.8395775	126.6115629	22.3068753	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.94	126.5424984	36.38486766	75.8325296	66.5023732	126.8395775	126.6115629	22.3068753	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.96	126.5424984	36.38486766	75.8325296	66.5023732	126.8395775	126.7362604	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
16.98	126.5424984	36.13662766	75.8973767	66.8527318	126.6263292	127.2517735	12.2973664	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17	126.5424984	36.13662766	75.8973767	66.8973196	126.6263292	127.2517735	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.02	126.5424984	36.13662766	75.8973767	66.8973196	126.6263292	126.1861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.04	126.5424984	36.13662766	75.8973767	66.8973196	126.6263292	126.1861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.06	126.6245387	36.32417515	75.7395497	67.2990246	126.8395775	126.7979011	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.08	126.6163479	36.32417515	67.4868625	62.8187561	127.5399137	126.3462352	13.2957764	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.1	126.6326757	34.13162395	75.3995425	66.8738613	126.6079798	126.7362604	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	19	10
17.12	126.5326993	36.38486766	71.6732952	62.8187561	126.6263292	126.1371589	18.3697116	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.14	126.5326993	36.38486766	71.6732952	62.8187561	126.6263292	126.3462352	13.2957764	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.16	126.5326993	33.50931149	73.1426529	62.8187561	126.6263292	127.2289137	126.3097788	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.18	126.5326993	27.89620349	73.1426529	62.8187561	126.6263292	126.1505964	126.8027321	22.6124727	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.2	126.5326993	36.13662766	73.1426529	62.8187561	126.6263292	126.1371589	14.4764152	17.3935274	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.22	126.5326993	36.13662766	66.4326351	66.1795673	126.2861132	126.2861132	14.4764152	17.3935274	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.24	126.7987165	36.51363012	66.9016935	60.1583489	126.4427156	126.3097788	22.3068753	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.26	119.8145179	35.25217136	75.9973767	60.9207522	126.4427156	126.1112642	21.0505262	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.28	121.1735821	36.13662766	75.8973196	63.3040202	127.5399137	123.9498218	16.9663195	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.3	123.4188992	36.13662766	75.8973196	63.3040202	127.5399137	126.1371589	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.32	126.6326993	33.50931149	66.6383361	61.2542764	126.1342416	121.7541751	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.34	122.1023663	31.62962323	66.9016935	60.4290161	126.7016689	127.3663986	18.9033232	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.36	127.7376701	33.13162395	73.1426529	64.4962269	125.7775435	145.6136968	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.38	119.8025073	34.13162395	71.5732952	61.9929518	126.2861321	126.7979011	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.4	120.4188992	36.38486766	71.5732952	61.9929518	126.2861321	126.7979011	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.42	120.1023663	36.38486766	75.6385999	61.9187598	126.3095600	126.3462352	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.44	126.8025479	36.87867945	75.6385999	60.7138632	126.2861132	126.3097469	22.6124727	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.46	119.8145179	33.50931149	71.5732952	64.1921327	121.2861321	121.7541751	14.0938968	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.48	119.8145179	36.38486766	69.2329954	69.1795673	126.6079798	126.6079798	15.1798419	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.5	119.8145179	36.38486766	69.2329954	69.1795673	126.6079798	126.6079798	15.1798419	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.52	121.1026494	35.87227242	73.1426529	69.4890145	126.7175117	145.6136968	21.3663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.54	119.6420073	37.37711986	66.0123994	62.3098219	126.1505964	145.1867245	21.3663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.56	119.8145179	36.38486766	66.0123994	62.3098219	126.1505964	145.1867245	21.3663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.58	119.5986761	36.51363012	75.6973767	69.1795673	126.4427156	126.3097788	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.6	119.5973273	36.20369161	69.3261329	71.8527954	126.6079798	125.1704149	15.4917653	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.62	122.1023663	36.51363012	67.7999356	67.2990246	126.4503226	142.0876602	17.3935274	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.64	122.7376589	33.50931149	75.8973196	61.3671675	126.1715117	126.9027321	20.9329922	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.66	122.7376589	36.51363012	75.8973196	61.3671675	126.1715117	126.9027321	20.9329922	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.68	122.1023663	33.75799097	75.2973196	68.2689499	121.3271689	126.1505964	15.1326969	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.7	119.8021862	36.9991627	66.6383361	62.8187561	126.6079798	126.3097469	13.2957764	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.72	122.4188992	36.51363012	75.5795162	63.7613662	126.7775435	126.3097469	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.74	121.4735821	36.62761177	75.6795162	61.9929518	126.9664416	126.9664416	23.3053643	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.76	119.8021862	36.62761177	75.6795162	61.9929518	126.9664416	126.9664416	23.3053643	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.78	119.3026071	33.13162395	71.5732952	66.8640603	126.2151799	126.4247873	22.4894563	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.8	120.2372377	27.89620349	75.0325321	63.3973676	127.3991132	126.3097469	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.82	119.8737573	29.42266213	66.9016935	66.2393649	126.1715117	126.9497163	15.1798419	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.84	120.2372693	31.3123993	73.3995425	67.3252117	126.2151799	121.7541751	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.86	120.2372693	36.38486766	73.3995425	67.3252117	126.2151799	121.7541751	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.88	120.6205691	36.9991627	66.9016935	66.5861057	126.1505964	126.9497163	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.9	113.2621054	33.13162395	73.7995497	69.1795673	126.6427156	126.8732114	17.3935274	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.92	119.8145179	36.38486766	73.3995425	69.1795673	126.6427156	126.8732114	17.3935274	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.94	119.3026071	33.50931149	66.7995425	66.7995425	126.8427156	126.4503226	15.4917653	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.96	123.3026297	34.13162395	73.7995497	62.8187561	126.4503226	126.3097469	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
17.98	123.3026297	29.42266213	67.7999356	62.8187561	126.2861132	126.2463352	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18	123.1023663	33.50931149	75.2973767	62.3098219	126.4503226	127.3663986	13.5409618	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18.02	123.1023663	36.9991627	75.2973767	62.3098219	126.4503226	127.3663986	13.5409618	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18.04	126.8025479	33.50931149	75.2973767	62.3098219	126.4503226	126.8732114	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18.06	122.7376589	31.62962323	66.9016935	61.8600247	126.6427156	126.9027321	15.7309622	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18.08	126.6326991	36.62761177	73.1426529	62.9216993	126.2151799	126.9027321	21.0505262	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	20	10
18.1	126.8025479	33.50931149	73.1426529	69.8527318	126.4427327	126.7979011	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.12	126.8025479	36.9991627	73.1426529	69.8527318	126.4427327	126.7979011	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.14	126.5999654	36.9991627	73.2967139	66.4763603	126.4503226	127.3663986	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.16	126.3026297	36.9991627	73.7973267	66.0611812	126.8395775	126.3097469	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.18	119.5986761	31.62962323	73.7973267	65.1312663	126.3095600	126.9497163	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.2	121.1682858	31.62962323	73.4323296	65.1312663	126.4427327	126.3097469	20.1713619	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.22	121.1682858	36.38486766	73.4323296	65.1312663	126.4427327	126.3097469	20.1713619	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.24	121.1682858	36.38486766	73.4323296	65.8527318	127.4007626	145.1867245	20.1713619	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.26	123.6408398	22.87867945	73.2967139	64.4890145	126.8395775	126.7362604	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.28	123.6408398	36.9991627	73.2967139	64.4890145	126.8395775	126.7362604	18.8026386	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.3	121.1735821	27.38286363	73.1426529	65.9732952	126.1505964	127.3663986	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.32	123.9386219	36.75799491	73.4963363	64.8089166	126.6427156	126.8732114	21.3663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.34	119.8145179	37.37711986	75.2967139	65.7475763	126.2151799	127.3663986	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.36	119.3026071	36.62761177	75.0321497	65.0290161	126.5325993	126.1112642	16.6764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.38	119.8145179	37.37711986	75.0321497	65.0290161	126.5325993	126.1112642	16.6764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.4	121.1682858	29.69773249	67.4868625	65.9732952	126.5325993	142.2621129	15.1798419	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.42	123.6408398	36.51363012	75.8973767	66.1795673	126.8427156	127.8767897	16.9663195	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.44	123.6408398	36.51363012	75.8973767	66.1795673	126.8427156	127.8767897	16.9663195	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.46	126.6245387	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.48	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.5	119.8737573	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.52	121.1682858	33.50931149	66.9016935	60.4290161	126.6079798	126.4503226	14.0938968	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.54	121.1682858	33.50931149	66.9016935	60.4290161	126.6079798	126.4503226	14.0938968	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.56	123.6408398	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.58	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.6	119.8737573	33.50931149	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.62	121.1682858	31.3123993	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.64	121.1682858	31.3123993	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.66	126.6326991	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.68	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.7	119.8737573	33.50931149	66.1326529	60.9216993	126.6079798	126.4503226	14.0938968	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.72	121.1682858	31.3123993	66.1326529	60.9216993	126.6079798	126.4503226	14.0938968	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.74	123.6408398	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.76	123.2372377	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.78	123.2372377	36.51363012	73.7995497	60.7138632	126.3095600	126.3097469	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.8	123.2372693	27.89620349	73.7995497	60.7138632	126.3095600	126.9497163	18.2443319	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
18.82	121.1682858	34.13162395	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.84	121.1682858	34.13162395	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.86	126.6326991	36.51363012	66.6383361	60.2202016	126.5325993	141.7541751	14.4764152	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.88	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.9	119.8737573	33.50931149	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.92	121.1682858	34.13162395	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.94	121.1682858	34.13162395	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.96	123.6408398	36.51363012	66.6383361	60.2202016	126.5325993	141.7541751	14.4764152	49.9639171	6.024999988	63.40000163	0	2012	10	10	11	46	21	10
18.98	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19	119.8737573	33.50931149	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.02	121.1682858	31.3123993	71.5732952	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.04	123.6408398	36.51363012	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.06	123.6408398	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.08	123.2372377	27.38286363	71.5732952	62.9216993	126.5325993	123.7775435	12.0976602	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.1	123.2372377	36.51363012	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.12	123.2372377	36.51363012	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	21	10
19.14	123.2372377	34.13162395	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.16	119.8023076	27.89620349	73.3263364	66.6862269	126.5325993	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.18	119.4772364	29.1767071	73.3997564	61.9803487	126.0993126	126.9973218	21.9663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.2	119.4772364	29.1767071	73.3997564	61.9803487	126.0993126	126.9973218	21.9663163	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.22	122.7376589	33.75799097	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.24	122.7376589	31.3123993	66.6383361	60.2202016	126.5325993	126.2861132	14.4764152	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.26	123.6408398	27.89620349	66.6383361	61.3671675	126.6032226	126.3097469	18.9033232	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.28	123.6408398	22.98543241	77.6963269	64.8089166	126.6032226	126.9973218	17.4124202	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.3	123.6408398	36.51363012	73.3997564	63.9973676	126.7775435	126.9497163	17.9762265	49.9639171	6.024999988	63.40000163	0.01	2012	10	10	11	46	22	10
19.32	126.4775097	29.69773249	73.3997564	63.9973676	126.7775435	126.3097469	18.2443319	49.9639171	6.024999988	63.40000163	0.01

21.18	124.91.85762	36.0126397	44.4286525	62.3362619	126.1669512	126.2442252	14.1737884	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.2	122.1323653	34.7579661	46.9991606	64.2326546	126.7179177	126.3267484	15.4253018	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.21	117.7215469	32.2588285	44.5266025	61.7884223	125.2642252	125.4267484	16.0769153	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.24	117.4147367	33.7006051	71.4770352	60.4290161	126.6879798	126.1735514	15.7389052	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.26	119.6020715	33.6182752	66.4991661	64.1921219	126.3440996	123.6291267	16.8696196	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.27	120.7152196	34.4579661	46.9991606	63.4290161	126.3440996	124.1291267	16.8696196	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.8	126.7662266	33.6182752	46.3860457	63.3873876	126.2413188	121.1271868	16.9869135	49.96369563	8.024994622	93.80003163	0.029999999	2012	10	10	11	46	24	10
21.32	123.3042267	33.3739431	66.6395351	63.3873876	119.7516669	128.3267484	18.2643119	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.33	125.2372777	35.6977328	66.9016095	61.7871171	121.2661121	121.9602324	17.9732285	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.39	116.7887185	36.6270117	66.8243759	66.3611312	126.4076786	126.5697183	19.8024495	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.4	118.9772177	35.2588285	44.5266025	61.7884223	125.2642252	125.4267484	16.0769153	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.5	125.8324279	33.7579661	72.1249529	66.6227318	121.2661121	121.3602484	18.5028352	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.51	121.7886762	34.4479661	75.2667128	66.6738615	122.2269493	123.2869663	15.7389052	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.6	123.1323653	36.0126397	71.4770352	61.2542763	126.0663236	124.8672218	20.1170519	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.49	123.8448388	33.1918147	66.6395351	60.7313863	121.3867876	122.2269269	20.1170519	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.7	124.7152196	35.2588285	66.9016095	61.2542763	125.2642252	125.4267484	16.0769153	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.8	126.8662266	35.3948786	67.7998266	61.7871171	125.1771448	140.3601976	17.3020429	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.82	118.6173873	35.3948786	66.8243759	61.2542763	121.2661121	121.3602121	17.3020429	49.96369563	8.024994622	93.80003163	0.02	2012	10	10	11	46	24	10
21.83	119.8020275	33.6182752	66.6395351	63.3873876	125.4427156	126.9027121	16.3630119	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.86	122.1323653	33.9293131	66.0123964	61.9873876	125.4555595	123.9166425	15.6769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.87	120.7152196	34.4579661	66.9016095	61.9873876	125.4555595	123.9166425	15.6769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.8	121.1442658	33.9293131	71.5770352	60.1140149	126.6664423	126.3697163	16.4769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.82	120.8523479	36.5182756	66.4991661	60.1140149	126.6310037	126.3267484	17.3020429	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.83	122.1323653	34.7579661	66.9016095	61.9873876	125.4555595	123.9166425	15.6769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.84	121.7886762	37.2628285	72.4991363	63.3873876	125.3884212	127.4797767	15.3389052	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.85	117.7215469	34.7579661	67.7998266	62.8725861	125.4555595	126.3267484	16.4769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.7	119.8773873	35.0948316	66.6243759	66.2582646	126.41165	126.7352663	16.4769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.72	119.2897672	37.2628285	66.0123964	66.2582646	126.7612137	132.9763602	18.2643119	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.73	120.7152196	35.2588285	66.9016095	61.2542763	125.2642252	125.4267484	16.0769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.76	122.1323653	33.9293131	66.6395351	61.2542763	125.2642252	125.4267484	16.0769153	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.78	122.7215469	35.7482316	71.8332796	63.3873876	126.4552226	143.8136906	18.8699586	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.8	122.7152196	35.3948786	75.6993625	66.0824327	126.4277337	126.1667303	21.3683163	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.82	119.2897672	35.6527505	67.4869625	67.3990149	125.4427156	127.3602329	18.8699586	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.83	120.7152196	35.2588285	66.9016095	67.3990149	125.4555595	126.9166425	18.8699586	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.86	120.5308279	33.9293131	66.5273139	61.9873876	125.1503664	123.9763602	15.3613463	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.87	122.7215469	35.2527278	71.5770352	66.0408676	125.1503664	126.9327321	17.7832896	49.96369563	8.024994622	93.80003163	0.01	2012	10	10	11	46	24	10
21.9	122.7152196	29.1161671	75.8931195	66.0408676	125.8583775	126.4267218	18.3683119	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
21.92	124.9020691	33.7579661	66.5273139	63.3873876	125.1503664	121.3317159	18.3683119	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
21.93	122.1323653	34.4579661	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
21.96	120.7152196	34.4579661	66.9016095	64.4992269	125.4555595	126.9327321	16.8696196	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
21.97	117.1323653	35.3948786	66.0123964	62.3362619	121.2661121	122.6966862	17.8840605	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22	120.7152196	34.4579661	66.9016095	63.3873876	125.4555595	126.9327321	16.8696196	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.02	120.1442658	33.1918147	72.1249529	63.9725861	126.4277337	126.4267218	17.3020429	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.03	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.04	121.1442658	33.2527278	66.6395351	65.4994149	126.1669512	125.1735149	16.6769153	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.05	120.5308279	32.6766764	66.3860457	61.9873876	125.4427156	125.3201163	15.3389052	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.08	114.9148669	29.7582916	67.4869625	63.3442850	121.2661122	126.4267873	16.0769153	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.1	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9327321	16.8696196	49.96369563	8.024994622	93.80003163	0	2012	10	10	11	46	24	10
22.12	121.7886762	35.6270117	75.2667128	63.3442850	126.2867876	126.2267484	15.1737884	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.14	121.4775861	33.2527278	67.8125217	63.3873876	125.7775448	123.9166425	15.4973163	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.15	116.4775861	35.2588285	71.2931329	62.9219995	125.1503664	126.3267484	17.9732285	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.19	117.7215469	29.1582916	66.9016095	66.4408663	125.3396665	126.1112662	14.1737884	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.2	118.9148669	33.7579661	66.5273139	66.4408663	125.3396665	126.1112662	14.1737884	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.22	118.9148669	33.1918147	72.1249529	66.0408676	126.1669512	126.3267484	15.1737884	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.25	120.2372777	29.7582916	66.9016095	63.3442850	125.7775448	126.7352663	16.9620195	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.26	120.9775349	35.2527278	66.0123964	61.9219995	121.2661122	124.3602267	16.6769153	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.28	120.2372777	37.2628285	71.2931329	63.9725861	125.3396665	126.3267163	17.6120352	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.29	118.9148669	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.10000	0.029999999	2012	10	10	11	46	25	10
22.3	116.4775861	33.9293131	72.1249529	66.3442850	123.6335693	121.3602484	17.6120352	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.33	117.7215469	33.9293131	72.1249529	66.3442850	123.1503664	121.3602969	16.7997161	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.34	116.4775861	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.38	116.4775861	35.3948786	75.6993625	65.1994149	126.7669600	126.7352663	17.3020429	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.4	116.4775861	37.6962646	67.7998266	66.8227318	122.7775448	122.6626751	20.1170519	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.42	120.8523479	33.8748766	75.6993625	61.8600487	123.6335693	125.1667303	18.9869135	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.44	124.2899659	35.7579661	66.4991661	66.2582646	125.9140973	125.9140973	20.8051021	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.45	118.9148669	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.48	120.6208051	33.2588285	72.1249529	64.7821218	123.1503664	126.6153926	18.2643119	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.5	127.3215021	37.3771166	71.5770352	67.3240605	125.9766011	125.9766011	15.4253018	49.96369563	8.024994674	93.10000	0.02	2012	10	10	11	46	25	10
22.52	121.7886762	35.1310235	66.6395351	62.3362619	125.9766011	126.7352663	16.4769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.54	118.9773873	33.2527278	75.5791952	66.8227318	121.2661121	126.2442252	19.1787618	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.55	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.58	116.4775861	37.7998266	66.1799952	66.1799952	125.4427156	126.3267484	18.3683119	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.6	120.7215469	35.6283261	66.6395351	63.3873876	125.9766011	126.5027163	17.7832896	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.62	118.2635671	35.0948316	66.9016095	63.3873876	125.9766011	126.1669512	15.3389052	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.63	126.4775861	27.8948316	75.3667964	65.5349804	117.6015626	126.3267484	17.6120352	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.64	118.9148669	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.68	119.4522675	33.1310235	66.6395351	67.3990149	117.3203214	117.3203214	19.4973163	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.7	120.3042267	35.2588285	75.2667128	62.8725861	118.7612137	118.5021976	19.4973163	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.71	118.9148669	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.72	119.9148675	33.1310235	75.5791952	66.1821219	125.9766011	125.9766011	21.0943952	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.76	120.6648588	31.6258333	75.8332796	62.9162345	125.4555595	126.4635935	17.3017735	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.79	120.6208279	33.1310235	66.9016095	63.3873876	125.4555595	126.9166425	15.2969163	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.8	121.1442658	37.6962646	66.4991661	67.3120003	125.3396665	125.3396665	18.8169696	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.82	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.84	119.6020715	37.3008713	72.1249529	63.9019993	123.5335693	126.7352663	18.2643119	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.85	123.9775449	37.2628285	66.0123964	61.8600487	126.4552226	124.5406287	15.7389052	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.89	127.1025249	37.2628285	71.5770352	60.1140149	119.6715788	125.1061253	21.3683163	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.9	120.1323653	33.1310235	66.9016095	64.1821219	121.2661122	126.3267484	21.3683163	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.92	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.93	119.6020715	37.8962646	66.4991661	66.2582646	125.2269493	127.4797767	21.0051067	49.96369563	8.024994674	93.80003163	0.02	2012	10	10	11	46	25	10
22.96	121.4775861	28.6138688	66.3254129	60.9219993	126.9119135	132.6629701	15.1139969	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
22.99	117.4147367	29.4527259	72.1249529	61.2542763	125.6579798	126.6153926	19.7787618	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23	121.4775861	37.2628285	67.1269763	67.9254789	122.6335693	126.6153926	15.1139969	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23.01	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23.04	119.6020715	33.7579661	67.1269763	66.4739165	125.3396665	127.6797767	21.0051067	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23.05	121.7886762	33.5058149	66.6395351	61.2542763	125.9766011	126.9327321	16.9869135	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23.06	120.5308279	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	25	10
23.1	121.7886762	35.1310235	75.5791952	62.9162345	126.4552226	126.4635935	18.2643119	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.12	121.7886762	33.7579661	66.6243759	67.3240605	125.2269493	126.2267484	15.5439363	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.13	121.7886762	33.6182752	66.6243759	67.3240605	125.2269493	126.2267484	15.5439363	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.14	119.2635671	27.8948316	75.1395457	65.9219993	117.6015626	117.6015626	18.5020352	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.15	120.5308279	36.0126397	75.0791952	62.9162345	125.9766011	126.4635935	17.1139969	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.18	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.2	122.1323653	33.1310235	66.9016095	64.1821219	121.2661122	126.3267484	21.3683163	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.22	120.2372777	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.25	120.9775349	33.9293131	72.1249529	64.7821218	123.1503664	126.6153926	18.2643119	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.26	117.7215469	34.7579661	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.28	117.7215469	34.7579661	66.6243759	62.9219995	121.3602121	121.3602121	17.6120352	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.29	120.1442658	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.3	121.1442658	28.6061137	72.0332161	67.3120317	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.32	119.6020715	35.9997027	75.6003732	65.7413832	123.7775448	127.6797767	16.3687118	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.33	123.5775449	37.2628285	66.9016095	66.3611312	126.2867876	126.2267484	15.1737884	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.36	123.3042267	34.9479661	64.9473368	63.3042267	126.7179177	126.9966484	16.9869135	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.37	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.4	120.6208279	33.9293131	74.0332161	61.2542763	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.42	121.7886762	33.7579661	75.0791952	62.3362619	125.2269493	125.2269493	15.2969163	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.43	123.4775861	37.2628285	66.9016095	66.3611312	126.2867876	126.2267484	15.1737884	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.46	123.4148669	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.47	121.4775861	33.1310235	66.6243759	66.9219995	125.3396665	126.1669512	16.4769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.48	120.5308279	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.52	120.2372777	32.6766764	66.3860457	63.9219995	125.1503664	125.1503664	15.3613463	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.53	121.1442658	33.9293131	66.6395351	64.1821219	121.2661122	126.3267484	21.3683163	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.54	118.9773873	33.6182752	66.6243759	66.9219995	125.3396665	126.1669512	15.4973163	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.55	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.56	119.4775861	35.6270117	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.6	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.62	120.5308279	33.9293131	66.6395351	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.63	120.7152196	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.64	120.5308279	35.2588285	66.9016095	63.3873876	125.4555595	126.9166425	15.6769153	49.96369563	8.024994853	93.80003205	0.02	2012	10	10	11	46	26	10
23.68	121.4775861	35.0948316	66.6243759	63.9219995	125.3396665	126.1669512	15.4973163	49.96369563	8.024994853	93.80

29,62	121,7696762	29,1167471	66,4363061	90,7193189	126,4043226	131,4366777	11,0482355	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,64	117,4147367	29,6136988	66,3863057	92,3098219	125,1163566	134,2303394	10,1126095	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,65	123,5268964	29,2268553	66,3863057	92,3098219	126,3267419	134,3303394	10,1126095	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,68	126,5289954	33,5066003	66,3863057	89,8273018	127,2261321	136,3267419	10,4253031	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,7	121,1848958	32,2527375	67,7956056	94,8091992	121,9826212	133,3216856	16,3607118	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,71	124,6268971	33,5066003	66,4363061	89,8273018	121,2261321	133,2216856	16,3607118	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,72	124,6268971	32,2527375	66,4363061	91,2642764	121,9826212	134,2303394	10,1126095	49,96375997	8,024867585	93,80930763	0,01	2012	10	10	11	46	26	10
29,76	125,6925479	27,2638383	67,7956056	91,2642764	126,91926	136,3267419	18,8632932	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,79	119,2387757	29,6166276	66,3863057	91,2642764	125,3203565	136,1113962	13,3613491	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,8	127,61926	33,1916167	70,7957267	89,3611332	125,4035169	136,9327321	20,7527066	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,81	127,61926	33,1916167	70,7957267	89,3611332	126,91926	136,9327321	20,7527066	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,84	122,1376266	38,6272117	67,7956056	90,6723543	126,91926	136,1708148	14,4768162	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,86	118,9713673	33,1916167	71,2561329	89,1769676	121,8961132	137,3617705	17,3026274	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,89	121,4775047	38,2026161	73,1263529	86,3609721	126,1503904	138,4943839	19,1126095	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,9	119,2987973	33,5066003	66,4363061	92,8019603	122,2996955	134,4973218	18,2603219	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,91	119,2987973	33,5066003	66,4363061	92,8019603	122,2996955	134,4973218	18,2603219	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,94	120,2272377	35,3846786	65,1264256	89,1769676	123,1503904	135,9664423	127,4797867	13,9026773	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,96	125,5268276	39,5190973	66,0123954	88,3611332	125,32666	139,3962262	17,4183262	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,96	118,2387757	34,6479998	67,4868626	89,3611332	121,8961132	139,3962262	18,3633232	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29	127,1025499	38,6272117	67,1263763	83,9725547	126,0993336	138,61926	22,6134737	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,01	127,1025499	38,6272117	67,1263763	83,9725547	126,0993336	138,61926	22,6134737	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,03	121,4775047	35,6272117	66,4363061	92,3098219	121,1503904	140,9327419	13,1713864	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,05	120,2272377	35,3846786	66,4363061	92,3098219	125,32666	137,9932329	16,0508095	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,1	125,6925479	35,6272117	67,1263763	92,3098219	126,91926	137,9932329	16,0508095	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,11	125,6925499	35,5066003	66,7066522	92,3098219	125,4035169	136,3267419	17,8742295	49,96375997	8,024868131	93,80930763	0,02	2012	10	10	11	46	26	10
29,12	125,6925479	29,4937605	62,4267629	93,2488204	125,1503904	139,9327321	17,6132252	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	26	10
29,14	120,2272377	29,6166276	66,3863057	92,6019603	121,2961321	143,3216856	16,9863195	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	26	10
29,16	121,1848762	33,1916167	71,5723262	87,2992246	126,2949569	143,8139969	18,8633486	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	26	10
29,18	119,2387757	29,6166276	66,3863057	92,6019603	125,1503904	143,3216856	16,9863195	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	26	10
29,2	119,6025079	29,6166276	66,3863057	92,6019603	125,1503904	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,22	119,6025079	33,6136750	73,3997464	90,7139692	125,6203483	137,6787987	17,6143262	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,24	126,6268276	33,1916167	71,5723262	87,2992246	126,3267419	136,9327321	13,3613491	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,26	118,9713673	35,3846786	66,4363061	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,28	125,6925479	33,1916167	71,5723262	87,2992246	126,3267419	136,9327321	13,3613491	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,3	126,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,32	125,3203267	31,3123949	73,3997464	90,7139692	125,6203483	137,6787987	17,6143262	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,34	119,9713673	36,2026161	67,4267629	89,1769676	126,2949569	136,3267419	13,3613491	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,36	119,6025079	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,38	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,4	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,42	122,7275093	31,3123949	73,3997464	90,7139692	125,6203483	137,6787987	17,6143262	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,44	125,6925479	36,2026161	67,4267629	89,1769676	126,2949569	136,3267419	13,3613491	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,46	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,48	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,5	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868176	93,80930763	0,03	2012	10	10	11	46	29	10
29,52	117,7275499	29,1167471	73,1263529	89,4369603	119,7319689	139,7062863	16,0508095	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,54	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,56	126,4775047	32,2527375	73,1263529	87,2992246	125,1503904	137,3602969	13,3613491	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,58	123,3503267	29,1167471	67,7956056	87,9243789	125,6193799	134,5439387	18,6749163	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,6	122,4189864	34,1316289	71,2561329	91,8803481	127,2961321	138,6193799	14,4869819	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,62	113,8948135	32,6786766	67,1263763	89,4369603	125,7775435	138,3097369	16,4203361	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,64	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,66	126,2989569	35,6272117	66,0123954	90,8091992	126,3443498	136,7976031	14,4869819	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,68	121,1848958	36,6272117	70,7956056	92,3098219	126,7179117	137,9602329	20,1713618	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,7	118,2387757	32,6786766	73,3997464	91,9629019	126,3867478	137,9602329	20,5302262	49,96375997	8,024868224	93,80930763	0,03	2012	10	10	11	46	29	10
29,72	119,2987973	35,3846786	66,4363061	94,3821419	127,8961132	136,2303394	13,7508362	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,74	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,76	120,2272377	36,6272117	70,7956056	90,2312189	127,2961321	137,6787987	14,9863195	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,78	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,8	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,82	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,84	126,2989569	35,6272117	66,0123954	90,8091992	126,3443498	136,7976031	14,4869819	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,86	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,88	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,9	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,92	122,7275093	31,3123949	73,3997464	90,7139692	125,6203483	137,6787987	17,6143262	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,94	125,6925479	36,2026161	67,4267629	89,1769676	126,2949569	136,3267419	13,3613491	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,96	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,98	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
29,99	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30	121,4775047	35,1316289	66,3863057	92,3098219	126,3267419	136,9327321	13,3613491	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,02	117,4147367	33,6136750	73,3997464	90,7139692	125,6203483	137,6787987	17,6143262	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,04	117,1052966	34,6479998	69,5727735	91,3611332	125,6203483	137,6787987	17,6143262	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,06	119,2387757	33,5066003	66,4363061	92,3098219	126,3267419	136,9327321	13,3613491	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,08	125,6925479	33,1916167	71,5723262	87,9243789	126,3410698	136,9327321	18,8699086	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,1	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,12	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,14	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,16	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,18	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,2	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,22	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,24	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,26	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,28	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,3	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,32	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,34	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,36	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,38	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,4	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,42	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,44	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,46	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,48	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,5	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,52	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,54	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,56	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,58	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,6	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,62	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,64	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,66	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,68	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,7	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,72	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,74	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,76	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,78	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,8	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,82	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,84	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,86	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,88	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,9	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,92	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,94	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,96	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,98	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
30,99	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,02	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,04	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,06	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,08	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,1	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,12	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,14	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763	0,03	2012	10	10	11	46	29	10
31,16	125,6925479	32,2527375	66,3863057	92,3098219	125,3203565	137,3602969	14,7997193	49,96375997	8,024868327	93,80930763

39.06	120.9396378	33.87867944	67.13569763	93.5573876	126.996446	134.9438267	12.6131717	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	32	10
39.08	119.9148176	31.3123993	67.7598266	92.3092219	119.7015689	137.8787987	16.47548132	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	32	10
39.10	119.8877723	33.19191347	67.1395763	91.8595347	122.8421156	137.8787987	16.15785635	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	32	10
39.12	119.6667772	33.50505149	67.1395763	94.8089162	120.8421156	135.6738604	16.25395420	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.14	119.2897615	29.51903972	66.8254179	95.4204950	121.2981321	133.9166825	17.6183252	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.16	118.9148176	33.19191347	66.8254179	96.0309537	120.4609165	134.3502262	15.2813964	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.18	117.1333268	33.50505149	67.7598266	96.0903417	120.4609165	140.3671843	13.2973654	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.2	121.4775561	29.57231563	66.9372726	91.6893447	127.5389121	137.8787987	15.1578635	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.22	121.4775561	33.19191347	65.4267629	91.6893447	121.2981321	136.9537121	16.9863391	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.24	120.2073277	33.12152269	66.3863457	91.3671175	122.9350983	143.8136669	18.2643139	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.26	119.8877723	33.50505149	66.3863457	91.3671175	122.9350983	143.8136669	18.2643139	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.28	117.4147367	33.9991622	72.6384163	89.4648603	126.2468426	136.9537121	20.5242954	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.3	116.4775561	33.75799641	73.7598266	89.8527318	125.6421156	135.7708149	11.9648265	49.95271376	6.024875602	93.9000763	0.00	2012	10	10	11	46	33	10
39.32	120.8525479	33.27399123	67.7598266	95.4349995	120.5355983	137.3517755	17.4132252	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.34	120.3502267	27.86892299	66.3863457	93.309219	121.8981132	139.9997163	15.1125995	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.36	119.9148176	29.57231563	66.3863457	93.3671175	121.8981132	142.9676662	16.9863391	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.38	119.2897615	29.42266213	67.7598266	91.2542764	121.8981132	142.9676662	16.9863391	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.4	120.8525479	33.12152269	67.1395763	95.7138832	120.1909946	139.3502262	15.4913163	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.42	119.6667772	33.19191347	66.3863457	95.1769475	126.2945999	131.3525279	17.8252219	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.44	119.6667772	33.6393076	63.4993424	87.9245769	120.1909946	133.9166825	17.3932419	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.46	119.2897615	33.50505149	63.4993424	87.9245769	120.1909946	133.9166825	17.3932419	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.48	119.9148176	33.27399123	66.9372726	87.9245769	119.2867478	136.9537121	16.6764132	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.5	120.6399189	33.75799641	67.7598266	91.3803447	126.4542226	138.3051569	18.8699366	49.95271376	6.024875602	93.9000763	0.02999999	2012	10	10	11	46	33	10
39.52	120.1376681	33.50505149	66.3863457	91.3803447	126.4542226	138.3051569	18.8699366	49.95271376	6.024875602	93.9000763	0.01	2012	10	10	11	46	33	10
39.54	120.5399904	33.94991622	66.4991061	92.8187861	125.8421156	136.7978021	18.9863391	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.56	119.8877723	33.61926752	62.1254356	87.9245769	122.2093165	137.9602928	12.9207751	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.58	119.8877723	31.62963233	63.4267629	90.2092219	126.2945999	134.2502262	15.1125995	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.6	120.1333983	33.27399123	62.309219	117.9372635	133.9337121	16.9032052	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.62	119.6667772	33.19191347	66.9372726	116.4377267	133.9337121	16.9032052	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.64	119.6667772	33.19191347	66.5876625	116.4377267	137.5389121	134.3402267	18.2643139	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.66	113.9771298	34.12152269	66.3863457	91.9929219	126.4763603	135.4543632	18.6764152	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.68	117.7333268	35.39546786	66.0255349	90.4993125	121.8981132	142.3671163	16.3635119	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.7	121.4775561	29.42266213	66.9372726	87.9245769	121.8981132	138.3051569	16.9863391	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.72	120.1333983	33.27399123	66.9372726	87.9245769	121.8981132	138.3051569	16.9863391	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.74	121.4775561	33.27399123	66.3863457	89.1769475	121.8981132	138.9537121	16.6764132	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.76	120.5399189	33.19191347	66.8991061	89.8527318	126.1658512	142.6946842	17.3932419	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.78	119.6667772	33.27399123	66.8991061	89.8527318	126.1658512	137.8787987	17.3932419	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.8	121.4775561	29.18023992	66.6395361	93.3671175	126.4542226	133.9166825	15.7997561	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.82	120.1333983	33.50505149	66.6395361	93.3671175	126.4542226	133.9166825	15.7997561	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.84	120.1333983	33.27399123	66.6395361	93.3671175	126.4542226	136.3051569	15.1125995	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.86	119.6667772	29.74621916	66.0255349	89.1769475	126.1658512	136.9537121	13.3803491	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.88	119.6667772	33.19191347	66.0255349	89.1769475	121.8981132	137.9602928	12.9207751	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.9	119.6667772	31.62963233	66.4267629	89.8527318	126.1658512	135.3051569	15.1125995	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.92	122.7370583	33.9991622	66.0255349	89.1769475	116.8602954	136.6174229	16.9863391	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.94	122.1333983	33.50505149	66.0255349	89.1769475	116.8602954	143.3031976	16.2643139	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.96	121.7398782	31.62963233	67.1395763	94.4992289	123.7775439	134.8573218	19.1787661	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
39.98	120.2073277	33.50505149	66.3863457	94.4992289	123.7775439	134.8573218	19.1787661	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40	118.2267527	33.75799641	66.3863457	92.3092219	122.3853422	137.3517755	17.4132252	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40.02	120.2073277	32.6787944	62.1998323	90.4293161	122.9350983	137.3517755	18.2643139	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40.04	119.2897615	33.4477666	63.3163491	89.1769475	126.3443998	136.4543632	13.3803491	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40.06	119.9148176	33.50505149	62.7598323	89.1769475	126.4542226	136.4543632	14.1713864	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40.08	120.6399189	33.50505149	62.7598323	89.1769475	126.4542226	136.4543632	14.1713864	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	33	10
40.1	126.1662198	31.62963233	66.6395361	90.2092219	125.7775439	138.9997163	17.4132252	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	34	10
40.12	120.6399189	33.50505149	66.6395361	90.2092219	125.1909946	139.3502262	15.1125995	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	34	10
40.14	120.1333983	33.87867944	65.4711122	93.3671175	126.8602954	142.0676662	16.3635119	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	34	10
40.16	120.3502267	33.27399123	65.0255349	93.3671175	126.8602954	135.0157769	11.4573617	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	34	10
40.18	120.1333983	33.50505149	65.0255349	93.3671175	126.8602954	135.0157769	11.4573617	49.95271376	6.024875649	93.9000763	0.01	2012	10	10	11	46	34	10
40.2	121.4775561	33.9991622	66.5372726	101.9602954	126.9398148	135.7508263	15.7997561	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.22	120.5399189	33.50505149	66.5372726	101.9602954	126.9398148	135.7508263	15.7997561	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.24	121.7398782	33.27399123	66.5372726	101.9602954	126.9398148	135.4317673	15.4913163	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.26	121.4775561	33.61926752	66.5372726	101.9602954	126.9398148	135.4317673	15.4913163	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.28	119.8877723	33.50505149	66.5372726	101.9602954	126.9398148	135.4317673	15.4913163	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.3	121.4775561	33.27399123	66.5372726	101.9602954	126.9398148	135.4317673	15.4913163	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.32	121.4775561	33.9991622	66.4267629	99.4649603	126.4168476	143.1867565	14.1713864	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.34	120.8525479	33.50505149	66.4267629	99.4649603	126.4168476	143.1867565	14.1713864	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.36	120.8525479	29.74621916	71.2321329	97.9245769	126.3957484	136.3051569	12.4313177	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.38	120.8525479	29.74621916	66.3863457	98.9957274	119.6707586	143.1867565	14.4693616	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.4	120.8525479	33.27399123	66.3863457	98.9957274	119.6707586	143.1867565	14.4693616	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.42	120.6399189	33.87867944	66.3863457	98.9957274	119.7159388	139.3051569	15.8023648	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.44	121.7398782	33.50505149	66.3863457	98.9957274	119.7159388	139.3051569	15.8023648	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.46	121.1436858	33.50505149	66.4991061	98.9957274	119.7159388	133.6033480	15.2033238	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.48	121.1436858	33.75799641	66.3863457	89.8527318	126.6315007	137.3862868	17.6183252	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.5	120.2073277	33.50505149	66.3863457	89.8527318	126.6315007	137.3862868	17.6183252	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.52	120.2073277	31.62963233	66.3863457	90.7138832	121.4981132	137.3862868	17.3932419	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.54	118.6667772	33.50505149	63.9723947	93.6723947	118.1542416	136.7362868	16.9863391	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.56	119.6667772	29.74621916	65.3976625	95.2125349	125.3443998	136.7362868	17.6183252	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.58	119.9148176	33.9991622	66.9372726	87.9245769	122.8398776	137.3862868	16.3635119	49.95271376	6.024875649	93.9000763	0	2012	10	10	11	46	34	10
40.6	119.9148176	33.50505149	66.9372726	87.9245769	122.8398776	137.3862868	16.3635119	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.62	117.7333268	33.27399123	62.4267629	90.7138832	119.2867478	136.7362868	16.3635119	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.64	120.8525479	33.50505149	62.4267629	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.66	120.8525479	33.9991622	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.68	120.2073277	33.9991622	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.7	120.2073277	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.72	120.2073277	33.27399123	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.74	120.2073277	33.19191347	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.76	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.78	120.6399189	33.9991622	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.8	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.82	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.84	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.86	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.88	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.9	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.92	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.94	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.96	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
40.98	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.02	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.04	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.06	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.08	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.1	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.12	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.14	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.16	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.18	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.2	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.22	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.24	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.26	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.28	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.3	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.32	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.34	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.36	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.38	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.4	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.42	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.44	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.46	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.48	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.5	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.52	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.54	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.56	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.58	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.6	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.62	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02	2012	10	10	11	46	34	10
41.64	120.6399189	33.50505149	66.9372726	90.7138832	119.2867478	136.9537121	17.4132252	49.95271376	6.024875649	93.9000763	0.02

36,9	121,7696762	26,49327605	66,32543228	87,9254279	120,2956965	137,4787597	14,4849818	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,52	117,4147367	33,56924341	66,3895657	82,3619633	126,5199476	139,8732114	15,11726565	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,52	117,4147367	33,56924341	71,07370312	84,2368946	126,5199476	139,8732114	15,11726565	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,56	116,6846772	33,37369121	67,7969586	85,8527261	125,3256605	137,4787597	14,26266035	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,56	123,8774489	31,3123993	66,9372726	81,3671675	125,8713476	141,1371829	16,09386085	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,69	116,2809715	27,9088986	66,4209946	82,3619633	126,5199476	139,8732114	15,11726565	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,69	116,2809715	27,9088986	71,5725932	84,2368946	126,5199476	139,8732114	15,11726565	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,69	116,5408963	32,25212728	71,07370312	84,2368946	126,5199476	134,5438287	14,87548152	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,69	119,6023076	33,37369121	62,4267929	82,3362247	125,3256605	139,3997183	17,97762295	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,69	119,8021602	33,75799661	62,1354356	80,4209267	126,9364231	139,7976011	11,87161017	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,72	120,4146792	32,25212728	66,9372726	84,3362247	125,1775426	139,4031846	14,79871561	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,72	120,4146792	32,25212728	66,4209946	82,3619633	125,1775426	139,4031846	14,79871561	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,74	122,5370589	28,49327605	67,7969586	82,3362247	126,3258605	139,3997183	12,82977151	49,95271376	8,024879456	93,60000061	0,09999999	2012	10	10	11	46	37	10
34,76	121,1460958	33,93093149	75,8931149	91,2543763	137,3935272	137,9602312	19,11926995	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,78	120,3502267	33,37369121	67,1392763	80,7413832	126,8976788	139,3997183	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,79	118,9219267	31,3123993	66,9372726	80,7413832	126,8976788	139,3997183	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,82	118,6867772	31,5192187	71,07370312	85,8438876	125,5205092	139,2462262	15,42695423	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,84	118,238757	31,1312285	66,4991961	85,4995145	125,1503564	132,0996809	15,11926995	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,89	119,3423671	27,9088986	66,4209946	86,9867774	119,8157686	131,0954265	15,11926995	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,89	122,4149893	33,37369121	65,2508492	89,8527261	125,7775426	139,1112862	12,4157377	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,91	117,7372489	29,1187421	66,4209946	85,4995145	125,1503564	132,0996809	15,11926995	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,93	119,6023076	33,75799661	62,3761291	90,7413832	122,8926775	137,4787597	16,09386085	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,94	118,238757	32,56924341	71,07370312	86,5438876	125,3256605	137,4787597	15,73809052	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,94	118,238757	32,56924341	66,4209946	86,5438876	125,3256605	137,4787597	15,73809052	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
34,96	118,6867772	33,37369121	66,4991961	85,1595145	125,3256605	132,3969663	15,84431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35	123,9774489	29,1187421	65,6383261	83,3362247	125,7775426	139,1112862	16,26431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,02	119,2602571	32,87867945	67,7969586	87,9254279	125,4421745	137,4787597	14,87548152	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,04	113,9386165	32,87867945	65,9813969	83,8720347	126,1342416	139,1112862	13,23576764	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,05	120,3502267	33,37369121	65,2508492	84,3362247	125,1775426	139,4031846	14,79871561	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,08	123,5398278	27,24502365	66,3372726	82,3362247	126,3258605	139,2462262	16,26431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,1	122,4149893	34,75799661	65,9813969	82,8197661	125,7775426	139,4247873	16,36371139	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	37	10
35,12	120,5395679	31,3123993	67,4988526	84,8197661	126,2665699	139,7302663	15,36133491	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	36	10
35,14	113,9771356	29,19932932	62,7969323	81,9893427	126,2665699	132,4628751	14,79871561	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	36	10
35,15	117,7372489	29,19932932	66,4209946	82,8197661	126,2665699	132,4628751	14,79871561	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	36	10
35,18	117,7372489	29,8088117	66,6383261	86,9867774	125,4421745	137,4787597	13,26739664	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,2	119,6023076	34,64776996	62,7969323	85,1595145	125,4205095	139,7302663	13,86134891	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	36	10
35,23	117,7372489	31,3123993	67,4988526	87,8945324	125,4421745	139,4247873	16,36371139	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	34	10
35,24	114,9148898	29,19932932	66,9372726	85,9893427	125,4205095	137,9602312	16,36371139	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	34	10
35,26	119,6023076	33,75799661	71,2931329	94,8997662	126,8976788	137,4787597	14,49459618	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,28	120,1020923	35,9991927	66,9372726	85,8527261	126,2115799	139,7976011	13,94595618	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,3	124,6059691	32,25212728	67,1392763	85,5398103	126,4473327	137,4787597	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,31	120,3502267	33,37369121	67,4988526	86,9867774	126,2665699	139,7302663	15,36133491	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,32	117,7372489	31,5192187	67,4988526	91,8527261	125,8421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,33	119,6023076	33,75799661	67,1392763	91,8527261	125,8421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,34	117,7372489	29,19932932	66,9372726	91,8527261	125,8421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,36	119,6023076	33,75799661	67,1392763	91,8527261	125,8421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,37	114,6507458	35,9991927	66,9372726	93,3362247	125,4421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,38	123,3502267	29,19932932	75,8931149	89,8527261	126,1503564	139,4247873	13,94595618	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,39	120,3502267	33,37369121	67,4988526	91,8527261	125,8421745	139,2462262	16,49737453	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,4	117,1022956	31,5192187	71,07370312	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,41	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,42	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,43	123,9774489	29,2508276	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,44	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,45	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,46	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,48	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,5	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,51	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,52	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,53	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,54	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,55	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,56	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,57	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,58	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,59	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,6	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,61	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,62	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,63	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,64	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,65	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,66	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,67	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,68	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,69	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,7	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,71	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,72	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,73	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,74	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,75	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,76	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,77	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,78	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,79	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,8	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,81	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,82	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,83	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,84	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,85	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,86	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,87	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,88	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,89	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,9	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,91	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,92	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,93	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,94	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,95	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,96	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,97	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,98	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
35,99	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,01	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,02	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,03	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,04	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,05	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,06	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,07	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,08	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,09	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,1	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,11	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,12	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,13	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,14	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,15	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,16	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,17	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,18	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,19	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,2	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,21	117,7372489	29,19932932	66,9372726	93,2368946	125,1503564	139,4247873	18,24431219	49,95271376	8,024879456	93,60000061	0,01	2012	10	10	11	46	39	10
36,22	117,7372489	29,19932932	66,9372726	93,

28.94	116.6647772	29.8136988	99.9318022	86.8738133	116.8398185	128.9327321	11.3845264	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
28.96	117.1322266	27.8686289	95.6398325	89.8527318	116.9983011	128.1113842	12.4131977	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
28.98	116.8725586	29.7682916	99.6398325	89.8527318	116.9983011	128.1113842	12.4131977	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29	121.6773813	27.8686289	95.6398325	87.3966045	120.3258685	128.1708149	11.9863057	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.02	121.4735801	30.3738121	94.0021649	87.3121117	121.6892312	127.9602926	16.4973163	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.04	121.4735801	29.8136988	94.0021649	87.3121117	121.6892312	127.9602926	16.4973163	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.06	121.4735801	31.6086263	87.7598856	89.8966166	126.2602238	128.3002352	16.4973163	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.08	113.3501564	29.4932765	92.1264256	84.7955074	120.3258685	128.3001439	16.0938085	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.1	119.6647772	33.6786764	94.0355549	86.2382904	120.1503564	128.1503564	17.4787647	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	41	10
29.12	119.6022075	32.6786764	93.3761291	87.3121117	119.3861878	128.4247873	13.9365618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.14	119.6022075	29.6786764	93.3761291	89.8966166	119.3861878	128.4247873	13.9365618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.16	116.6201458	30.3738121	94.5017358	89.5527318	119.7518988	128.9146426	13.9365618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.18	120.5288278	29.6296013	91.4974018	87.9262789	120.9203983	130.5867505	13.1338985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.2	120.5288278	29.3738121	89.8973669	89.7769843	120.8383775	131.4455877	12.4131977	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.22	119.2897974	31.3123993	93.3761291	89.5513832	120.8383775	131.9602928	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.24	119.2897974	29.8136988	93.3761291	89.5513832	120.8383775	131.9602928	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.26	119.2271198	29.7682916	94.0021649	90.3358219	117.6835412	128.1113842	11.3845264	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.28	117.1322266	29.7682916	91.4974018	94.4969069	120.2899985	128.4247873	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.3	118.8647772	30.2527378	89.0123984	89.8527318	119.1342419	129.7978011	15.7588052	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.32	119.2271198	29.2527378	92.1264256	95.7575576	119.3861878	132.3408577	18.3607116	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.34	120.6022075	29.8136988	92.1264256	95.7575576	119.3861878	132.3408577	18.3607116	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.36	120.6022075	32.6600243	87.7598856	89.8966166	126.4502238	127.0517733	12.4131977	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.38	119.8148176	30.3738121	87.7598856	87.9262789	116.7612197	134.8573218	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.4	119.8148176	29.7682916	87.7598856	87.9262789	116.7612197	134.8573218	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.42	119.4735801	33.6786764	75.2607128	91.6258701	121.8892312	131.3895963	13.3615491	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.44	119.6022075	29.6786764	83.3761291	87.9262789	120.1503564	128.3001439	14.1313984	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.46	119.6022075	29.6136988	83.3761291	91.8429269	120.3258685	128.7502604	16.2832119	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.48	117.1322266	29.5276763	89.2564932	91.2542764	120.6421136	128.9327321	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.5	117.1322266	29.1191477	89.2564932	91.2542764	120.6421136	128.9327321	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.52	120.2272277	32.2527378	83.6398325	90.1190489	120.2899985	128.2602352	16.9863057	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.54	117.7373649	35.3948786	88.9016935	89.8527318	125.6976788	127.9602926	16.0938085	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.56	120.2272277	27.2432049	85.3948392	94.4969069	125.9421136	128.7502604	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.58	116.4773564	29.5096389	87.7598856	89.7769843	126.4502238	128.4247873	16.4973163	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.6	116.4773564	29.5096389	87.7598856	89.7769843	126.4502238	128.4247873	16.4973163	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.62	120.6022075	29.1903092	92.5264256	91.1797671	120.4859095	128.3001439	8.6287126	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.64	117.7373649	33.5093149	86.1903092	89.4948603	126.4502238	127.0517733	15.4203018	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.66	116.2597637	31.2527378	77.2501326	92.3358219	126.8583775	124.9438087	8.4603063	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	42	10
29.68	121.1842858	32.5096389	92.0264932	90.1190489	125.1503564	133.3001976	15.7588052	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.7	119.6022075	29.1191477	92.0264932	90.1190489	125.1503564	133.3001976	15.7588052	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.72	119.6148176	29.7682916	87.1326792	90.7139889	119.7518988	133.9146426	16.4704312	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.74	120.8522479	32.2527378	85.9976925	89.8966166	126.3441898	132.9763602	13.7334517	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.76	120.8522479	29.2527378	85.9976925	89.8966166	126.3441898	132.9763602	13.7334517	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.78	117.1322266	33.6086263	85.9976925	90.1190489	126.2518327	131.3602968	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.8	119.6022075	33.6326792	82.7598323	89.8527318	121.2801321	128.3001439	11.6713617	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.82	119.8773573	33.6326792	82.7598323	89.8966166	125.3258685	128.9146426	17.4143252	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.84	117.1322266	29.6086133	83.0503361	87.3966045	126.4502238	128.7502604	15.1378685	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.86	117.1322266	29.6086133	83.0503361	87.3966045	126.4502238	128.7502604	15.1378685	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.88	119.2271198	28.1191477	83.3761291	89.8966166	125.2518327	128.3602352	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.9	117.4147367	30.9893227	85.8701122	89.8527318	126.4247327	128.7708149	13.5495618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.92	116.2597637	31.6086263	87.7598856	89.8527318	126.9956423	128.3001439	13.3615491	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.94	116.4773564	33.5093149	81.1903156	89.3966166	125.4503935	128.4247873	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.96	116.4773564	33.5093149	81.1903156	89.3966166	125.4503935	128.4247873	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
29.98	116.1648653	32.2527378	85.9976925	90.3358219	125.2899985	128.7708149	17.0183252	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30	114.6021458	29.1191477	83.3761291	89.2382946	125.2899985	128.7708149	16.4663918	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.02	121.2773801	29.1191477	87.7598856	88.2382946	126.6151799	128.9327321	15.7997161	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.04	119.3398761	29.6136988	83.3761291	89.7769843	126.3861878	128.9327321	8.2312334	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.06	119.3398761	29.6136988	83.3761291	89.7769843	126.3861878	128.9327321	8.2312334	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.08	119.8021862	27.8686289	85.9301357	90.7139889	126.1342419	127.3602968	11.9863057	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.1	118.6773573	29.5972649	85.9976925	89.9647772	121.8961132	127.6797987	17.3024219	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.12	118.6773573	29.5972649	85.9976925	89.9647772	121.8961132	127.6797987	17.3024219	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	42	10
30.14	120.3503257	33.6086263	86.7503923	89.9966772	126.2899985	128.7708149	12.4131977	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.16	123.7574649	29.1903092	83.6398325	89.3511832	125.1751117	133.1867505	16.6763132	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.18	120.7375265	33.1918132	83.3761291	89.3966166	121.8961132	128.3867352	17.3024219	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.2	118.9773573	33.5093149	84.6398325	90.9647772	122.2899985	132.9763602	13.9365618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.22	118.9773573	33.5093149	84.6398325	90.9647772	122.2899985	132.9763602	13.9365618	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.24	119.6148176	31.3123993	82.7598323	89.1797671	125.4247136	132.9763602	17.0183252	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.26	119.8021862	31.3123993	82.7598323	89.1797671	126.0956336	128.6146329	16.6763132	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.28	117.1322266	28.0712133	86.5073736	89.1797671	122.2899985	131.9602928	12.4131977	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.3	117.4147367	33.5093149	83.3761291	87.9262789	121.8961132	128.7502604	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.32	117.4147367	33.5093149	83.3761291	87.9262789	121.8961132	128.7502604	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.34	118.9773573	31.3738121	86.7503923	87.9262789	122.2899985	131.3602968	16.6763132	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.36	117.1322266	32.6086263	86.7503923	82.9318863	123.4639095	133.9001439	11.4973163	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.38	117.7373649	29.5972649	85.9976925	89.9966772	123.6151799	133.7708149	15.8163132	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.4	117.7373649	27.6686289	86.7503923	82.9318863	123.4639095	133.9001439	11.4973163	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.42	119.6022075	29.5276763	85.9976925	89.9966772	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.44	119.6148176	29.5276763	85.9976925	89.9966772	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.46	116.1648653	29.0596389	82.7598323	82.3358219	120.3258685	133.2998963	13.7334517	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.48	117.1322266	29.5972649	85.9976925	89.9966772	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.5	119.6022075	27.6686289	85.9976925	89.9966772	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.52	114.2992027	33.1918132	85.0123984	89.8527318	119.8583775	128.2867352	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.54	118.6773573	33.1918132	85.0123984	89.8527318	120.8583775	128.8583641	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.56	118.6773573	33.5093149	82.1264256	90.1190489	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.58	118.6773573	33.5093149	82.1264256	90.1190489	121.8961132	128.3867352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.6	117.1322266	32.6086263	87.4886289	90.9647772	120.6421136	128.1867352	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.62	117.1322266	29.7682916	92.9016935	91.2542764	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.64	120.2272277	29.4932765	91.8123223	89.9966772	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.66	119.8148176	29.1903092	91.1903156	90.1190489	120.1503564	128.1503564	14.1313984	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.68	119.8148176	29.1903092	91.1903156	90.1190489	120.1503564	128.1503564	14.1313984	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.7	119.6022075	29.1903092	91.1903156	90.1190489	120.1503564	128.1503564	14.1313984	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.72	113.9773573	29.5096389	83.6398325	89.8527318	118.6835412	128.9327321	13.2397764	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.74	117.1322266	29.7682916	92.9016935	91.2542764	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.76	116.7867568	28.1903092	93.3761291	89.9966772	120.6421136	128.6146329	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.78	117.1322266	29.5096389	93.3761291	89.9966772	120.6421136	128.6146329	15.1126985	49.9637376	8.024879486	93.6000061	0	2012	10	10	11	46	43	10
30.8	117.1322266	29.5096389	93.3761291	89.9966772	120.6421136	128.6146329	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.82	123.8773649	29.2527378	91.8123223	89.9966772	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.84	117.1322266	29.2527378	91.8123223	89.9966772	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.86	117.1322266	29.2527378	91.8123223	89.9966772	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.88	117.4773573	31.3123993	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.9	117.4147367	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.92	117.4147367	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.94	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.96	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
30.98	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.02	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.04	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.06	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.08	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.1	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.12	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.14	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.16	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.18	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.2	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.22	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.24	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.26	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.28	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.3	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.32	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.34	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.36	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.38	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.4	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.42	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.44	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.46	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.48	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.5	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.52	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012	10	10	11	46	43	10
31.54	117.1322266	29.6086133	94.0021649	89.3511832	119.9298185	128.3602352	15.1126985	49.9637376	8.024879486	93.6000061	0.01	2012

43.39	119.237198	29.3939127	43.0606557	66.3511612	19.3961878	134.8573218	11.0482355	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.4	117.723349	30.3739121	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.41	118.7887185	33.6182782	42.7988023	66.3511612	121.2691321	137.4787987	12.9207751	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.42	118.8647172	29.9573882	42.7988023	62.7088023	121.3059695	135.3259695	13.2058809	8.89073242	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.49	118.228767	27.8498289	42.1292459	61.9929016	135.4059595	135.3051569	13.4359453	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.5	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.6	119.8149176	33.9991457	43.3791251	62.3352599	135.3059695	136.2357573	13.3613461	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	46	46	10
43.52	118.5028471	29.1932362	46.6354704	66.8549653	121.2691321	135.7562804	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.54	119.1649943	27.2455393	46.7423543	65.9725542	119.3867878	136.1113562	20.4299453	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.59	122.7275093	33.0594019	47.7598266	61.3542704	121.2691321	135.3051569	12.6137377	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.6	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.6	119.1649943	29.4927938	46.6284529	66.7173882	125.4421238	136.3051569	13.7334417	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.62	117.4137387	27.9539496	46.0925658	65.8527318	125.4421238	135.4421238	12.6137377	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.64	119.237198	29.3276703	46.1925902	63.9725542	126.91.1635	135.3999963	11.0482355	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.69	117.7273349	29.6977268	43.3925257	66.9867573	121.2691321	135.9997163	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.7	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.7	118.228767	31.2120945	46.6354704	67.9254299	125.1503953	135.1503953	17.6145252	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.72	118.7887185	33.6182782	42.7988023	66.3511612	121.2691321	137.4787987	12.9207751	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.76	117.723349	31.6236303	41.6102223	61.3542704	125.3059695	135.3059695	13.3613461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.76	117.4137387	29.9573882	43.3791251	63.3852022	121.2691321	135.4421238	16.0808095	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.8	118.228767	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.8	119.6020575	29.1161571	46.6354704	66.3511612	121.2691321	135.3059695	13.1375645	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.82	118.4725564	29.1161571	46.3154651	64.3091562	119.3867878	135.7759149	12.9207751	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.84	118.228767	31.2120945	46.6354704	67.9254299	125.1503953	135.1503953	17.6145252	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.86	118.7887185	31.2120945	46.6354704	67.9254299	125.1503953	135.1503953	17.6145252	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.88	118.6667172	33.3739121	45.2593492	65.3726133	126.91.1635	134.2553356	15.1132695	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.9	119.1649943	27.2455393	46.7423543	65.9725542	119.3867878	136.4553238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.92	122.7275093	32.6787944	46.6285525	65.8527318	125.1503953	133.9155825	16.3637116	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.94	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.96	118.7887185	29.6927938	41.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
43.98	118.6667172	33.3739121	46.1925902	63.9738876	125.9564423	135.7562804	20.1171561	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44	118.7887185	29.7527118	46.0325658	66.9525016	125.4421238	133.9813461	13.9813461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.02	119.6020575	33.3739121	45.8711322	63.9725542	136.4473372	136.4273372	16.3637116	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.04	118.228767	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.06	118.228767	22.8992066	43.3791251	66.7996474	125.4421238	135.9994423	11.3992664	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.09	117.1502066	27.5539496	43.3791251	66.3511612	126.4553238	135.4273372	10.1578645	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.1	118.228767	29.3739121	46.6354704	62.3352599	121.2691321	135.3059695	13.1375645	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.12	119.1649943	29.5276703	46.6354704	65.8527318	121.2691321	135.9155825	11.9948095	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.14	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.16	119.237198	31.6236303	41.6102223	61.3542704	125.3059695	135.3059695	13.3613461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	46	46	10
44.18	114.6021458	31.6236303	43.6953424	66.9867573	125.3059695	137.9922926	10.1578645	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.2	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.22	119.8149176	29.7527118	46.0325658	66.3511612	121.2691321	135.3051569	12.3973644	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.24	120.5272277	33.3739121	45.8711322	64.3091562	126.9564423	135.7759149	12.9207751	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.26	119.237198	31.6236303	41.6102223	61.3542704	125.3059695	135.3059695	13.3613461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.28	118.7887185	31.6236303	41.6102223	61.3542704	125.3059695	137.4787987	16.0808095	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.3	118.228767	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.32	120.5272277	33.3739121	45.8711322	64.3091562	126.9564423	135.7759149	12.9207751	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.34	117.7273349	31.6086135	42.7988023	61.3542704	125.3059695	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.36	117.1502066	30.0594019	43.3791251	61.3542704	125.4421238	135.4273372	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.39	118.2896307	29.6927938	44.6285525	66.3852022	125.4421238	134.8573218	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.4	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.42	117.7273349	31.6236303	46.5273726	67.9254299	125.1503953	137.4787987	16.0808095	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.44	120.5272277	33.2527138	46.2944953	66.3511612	126.8395775	139.5997163	16.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.46	115.1502066	27.2455393	46.6285525	65.8527318	114.9993571	135.3999963	11.3992664	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.48	118.228767	29.5276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.49	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.5	120.5272277	33.0594019	46.6285525	65.8527318	121.2691321	131.7272658	11.3713417	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.52	114.6021458	29.7527118	46.0325658	66.3511612	121.2691321	137.4787987	8.89073242	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.54	117.7273349	29.3739121	46.6354704	62.3352599	125.3059695	135.3059695	13.3613461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.56	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.58	117.7273349	27.2455393	46.7423543	65.9725542	119.3867878	136.1113562	20.4299453	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.6	117.7273349	29.1161571	46.3154651	64.3091562	119.3867878	136.7562804	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.62	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.64	118.7887185	29.1161571	46.3154651	64.3091562	119.3867878	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.66	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.68	114.6021458	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.7	117.7273349	29.1161571	46.3154651	64.3091562	119.3867878	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.72	114.6149169	33.3739121	45.2593492	65.3726133	126.91.1635	134.3553356	15.1132695	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.74	118.1649943	33.5039121	45.3791251	63.3726133	126.9564423	136.4553238	16.9813461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.76	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.78	119.4725564	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.8	118.7887185	29.5276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.82	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.84	117.7273349	33.6182782	42.7988023	66.3511612	121.2691321	137.4787987	12.9207751	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.86	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.88	117.7273349	27.9539496	46.6285525	65.8527318	125.1503953	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.9	117.7273349	29.5276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	47	46	10
44.92	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.94	120.5272277	33.6182782	42.7988023	66.3511612	121.2691321	137.4787987	12.9207751	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.96	120.5272277	29.6786944	46.0925658	65.1561569	122.5335693	135.7759149	13.5465618	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
44.98	119.8149176	29.6786944	46.0925658	65.1561569	126.91.1635	135.3051569	13.4359453	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
45	117.1502066	29.6927938	46.9325022	65.9549653	126.9564423	135.2599695	13.1371589	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
45.02	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
45.04	119.6020575	29.6786944	46.0925658	65.1561569	126.91.1635	135.3051569	13.4359453	49.9637376	8.02487646	93.6000061	0	2012	10	10	11	47	46	10
45.06	118.3628071	29.1161571	45.0123984	61.3542704	125.4421238	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.08	117.7273349	31.2120945	46.6354704	67.9254299	125.1503953	135.1503953	17.6145252	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.1	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.12	117.4137387	29.3276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.14	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.16	117.7273349	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.18	119.237198	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.2	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.22	117.7273349	27.2455393	46.7423543	65.9725542	119.3867878	136.1113562	20.4299453	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.24	117.4137387	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.26	119.8149176	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.28	120.5272277	27.2455393	46.7423543	65.9725542	119.3867878	136.1113562	20.4299453	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.3	118.228767	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.32	118.6667172	29.5276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.34	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.36	117.7273349	29.1161571	46.3154651	64.3091562	119.3867878	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.38	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.4	117.7273349	29.3276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.42	119.8149176	33.2527138	46.2944953	66.3511612	126.8395775	139.5997163	16.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.44	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.46	117.7273349	29.1161571	46.3154651	64.3091562	119.3867878	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.48	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.5	117.7273349	29.3276703	46.5273726	65.8527318	125.6739133	135.7759149	13.4869018	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.52	113.2821054	29.5276703	42.2876679	65.1561569	126.91.1635	135.3051569	13.4359453	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.54	114.2868307	29.2527118	43.6953424	61.3542704	125.3059695	135.3059695	13.3613461	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.56	119.3024097	29.5994019	46.1925902	63.3542704	125.3059695	135.3999963	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.58	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.6	117.4137387	27.9539496	46.6285525	65.8527318	125.1503953	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.62	117.1502066	29.3739121	45.8711322	63.3542704	125.4421238	135.4421238	13.5465618	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.64	117.7273349	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.66	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.68	117.7273349	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.7	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.72	117.7273349	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.74	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.76	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.78	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.8	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.82	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.84	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.86	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.88	117.7273349	29.6927938	45.4787395	65.8549653	125.1503953	135.3059695	13.1751384	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.9	118.7887185	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.92	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46	10
45.94	117.7273349	29.3939127	46.3261326	65.7352599	126.0151798	135.7759149	13.2357764	49.9637376	8.02487646	93.6000061	0.01	2012	10	10	11	48	46

47.82	122.1025903	27.24332093	44.42806525	62.3398219	126.442154	138.3057699	15.73693052	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.84	116.7997105	26.1797571	44.3754997	61.3723017	125.5035985	133.9166429	11.9648395	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.85	116.8000000	26.1797571	44.3754997	61.3723017	125.5035985	133.9166429	11.9648395	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.86	116.8022075	27.24332093	44.3754997	60.7573802	125.2355775	134.3432607	14.1741384	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.9	116.2897973	26.7344271	44.4266525	60.6925215	125.2775349	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.91	116.2900000	26.7344271	44.4266525	60.6925215	125.2775349	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	90	10
47.92	117.3775428	26.5969918	45.2936450	61.6126117	125.5855372	137.3963849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
47.96	116.9737373	25.9338715	39.3961964	61.8929518	126.1715117	139.3462252	12.6131977	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
47.98	111.7999549	24.1279783	35.5883499	66.2342646	126.6335065	139.1759104	11.9648395	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48	116.9737373	31.6296323	61.1623166	60.7613802	125.8356775	143.5051976	13.8613491	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.01	117.1022046	31.2123993	44.5017358	60.7613802	125.8356775	143.5051976	13.8613491	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.04	117.1022046	31.2123993	44.5017358	60.7613802	126.4043238	139.4247672	15.1336986	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.06	115.8921862	28.7682165	41.8102223	66.9867574	126.5315007	137.8787987	11.9648395	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.09	116.4737004	35.9991637	62.1354206	65.8648609	126.2995995	135.4543306	11.4719317	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.1	120.0398186	28.4932765	39.4280625	66.9398021	126.9135	138.6182629	12.8287751	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	90	10
48.13	117.4137367	26.3296931	44.3754997	61.3723017	125.5035985	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.14	117.4137367	26.3296931	44.3754997	61.3723017	125.5035985	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.16	120.6026851	27.24332093	43.379.12391	60.9318633	126.9118633	137.0517725	15.4203018	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.18	117.1022046	29.8042945	41.4974189	65.7352059	126.5315007	135.1759149	8.97996137	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.2	119.6932675	30.3739121.21	61.1623166	65.7596675	125.4935595	133.9166429	17.9679295	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.21	116.2897973	26.7344271	44.4266525	60.6925215	125.2775349	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.23	116.2920671	26.9275945	50.9318222	61.3723017	127.2861132	135.5027225	13.1335985	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.26	119.8921862	28.1693992	45.6711122	60.8273818	125.329665	134.5439267	14.4695919	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.3	119.8921862	28.1693992	45.6711122	60.8273818	125.329665	134.5439267	14.4695919	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.3	119.8925075	31.1276766	46.8818609	60.3697031	126.7612197	133.8023846	15.7747384	49.95271378	8.02408452E-05	93.60000061	0.01	2012	10	10	11	46	91	10
48.32	119.8921862	26.5279445	35.2398619.19	65.7596675	125.1935964	137.8787987	13.1576915	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.34	117.4137367	26.3296931	44.1162050	86.5428251	126.4043238	136.4543306	9.48203031	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.36	119.8925075	27.8988299	37.7399157	60.7613802	136.4417337	135.1759149	6.79931149	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.37	117.1022046	26.3296931	44.1162050	60.7613802	136.4417337	135.1759149	6.79931149	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.3	121.1566762	31.6296323	62.1354206	61.2996246	126.9664423	135.1759149	13.8287751	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.42	116.1648963	28.4932765	38.3961964	66.3697431	125.6115799	133.2898963	15.7334617	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.43	116.2271777	27.8988299	45.7992372	66.5899215	125.9115799	136.7816115	11.7997391	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.46	118.9737373	31.6296323	46.9372726	61.3723017	125.329665	135.7976011	16.4915763	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.47	116.2897973	26.7344271	44.4266525	60.6925215	125.2775349	137.3953849	6.79931149	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.5	116.2920671	26.9275945	50.9318222	61.3723017	127.2861132	135.5027225	13.1335985	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.52	116.2271777	26.5969918	39.3961964	66.3697431	125.6115799	133.2898963	15.7334617	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.54	113.3920164	27.8988299	45.7992372	66.5899215	125.9115799	136.7816115	11.7997391	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.56	116.8021862	33.5093149	62.7992372	65.6293161	126.9664423	135.1759149	13.8613491	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.6	119.6932675	27.8988299	62.1354206	65.1769042	126.7612197	135.1759149	13.8287751	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.62	119.5925075	29.4932765	39.3961964	66.3697431	125.6115799	133.2898963	15.7334617	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.64	116.2271777	27.8988299	45.7992372	66.5899215	125.9115799	136.7816115	11.7997391	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.66	118.9737373	31.6296323	46.9372726	61.3723017	125.329665	135.7976011	16.4915763	49.95271378	8.02408452E-05	93.60000061	0	2012	10	10	11	46	91	10
48.67

62.26	117.41473627	27.86882899	99.32809955	91.28716175	117.5072626	129.21444859	6.10237913	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.28	118.8647773	28.49327925	61.49743169	84.79093574	126.6976196	134.5438287	15.73809052	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.29	113.97112984	27.86882899	61.49743169	91.28716175	117.5072626	129.21444859	15.73809052	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.32	113.97112984	27.86882899	61.49743169	86.5408876	116.76212137	130.4628701	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.34	117.72724459	29.73443271	62.12842056	92.3056219	120.21117198	132.6763632	12.45318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.35	117.72724459	29.73443271	62.12842056	92.3056219	120.21117198	132.6763632	12.45318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.38	117.72522049	30.99916327	61.2267210	86.5408876	126.3961221	128.3981325	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.3	114.60214938	27.86882899	63.3761291	92.4290161	132.5203693	129.3051669	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.42	113.89498155	25.3939127	58.9053921	87.41252117	126.2099950	133.6033464	15.64809018	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.44	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.47	117.41473627	27.86882899	61.49743169	87.41252117	126.2099950	133.6033464	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.48	117.41473627	27.86882899	61.49743169	87.41252117	126.2099950	134.6038287	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.5	117.72724459	29.3939127	62.8711922	85.4898214	121.2861132	133.8136908	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.52	113.89497802	25.3727991	58.9053921	85.4223117	125.4437156	135.7979021	11.3948204	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.54	113.89498155	30.3739121	58.9053921	83.7369876	126.2101799	132.2094809	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.55	117.72724459	29.73443271	62.12842056	92.3056219	120.21117198	132.6763632	12.45318717	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.58	117.1022049	27.86882899	61.9387669	86.3609721	116.6157698	134.2002369	11.0848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.6	117.1022049	30.3739121	61.49743169	91.8850847	116.2933073	134.2002369	15.73809052	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.62	116.3620671	27.24332693	63.2267210	87.9254799	125.4437156	137.4787907	9.46205021	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.64	112.7372652	29.7492191	58.3961864	90.7413832	120.9203605	137.9922928	7.80934325	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.65	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.68	116.2271198	29.5976375	60.2648486	89.8072318	125.4437156	135.4627173	14.17413864	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.7	117.1022049	29.10797595	62.8711922	92.8187661	119.2170399	133.4664163	8.39430649	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.71	117.72724459	29.73443271	62.12842056	92.3056219	120.21117198	132.6763632	12.45318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.72	117.72724459	29.3939127	58.9053921	91.2827661	125.3896212	136.2453132	9.19869395	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.76	106.7892452	27.24332693	61.1962156	89.1769675	126.2101799	136.6162629	12.9227751	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.79	114.60214938	29.73421916	61.9387669	85.9811132	116.7618698	131.3632664	8.86807232	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.8	116.1648963	27.24332693	56.8912399	85.9898146	126.8367176	134.7392862	14.1713864	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.82	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.84	116.7887169	27.49282402	56.1793878	85.8738393	126.2101799	136.2957669	12.2873964	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.86	115.5396761	27.86882899	56.8912399	86.8408603	119.3867878	132.4787997	13.3813491	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.88	116.4773564	27.24332693	56.4599399	85.4898214	119.3867878	136.7352693	8.41606906	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.9	116.1648963	29.6061137	56.4599399	85.4898214	119.3867878	137.3652968	6.40806425	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
62.92	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.94	116.4773564	29.1197477	56.8912399	85.8738393	126.9714876	136.8673218	12.4318717	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.96	117.72724459	29.1197477	57.4269763	85.5738103	126.4542226	136.3067469	12.4318717	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
62.98	117.1022049	29.73421916	56.3961864	87.9254799	121.2861132	135.1708318	9.79607149	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63	109.91424923	29.67421916	56.3961864	85.9898214	119.2339420	133.9165929	15.11293605	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.02	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.04	115.8021802	30.9991027	63.3202057	92.9710603	119.7519369	133.3866843	14.4869018	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.05	115.8021802	27.35396696	56.4599399	86.3611132	125.3896212	135.9645	15.11293605	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.1	114.60214938	29.73421916	61.9387669	85.9811132	116.7618698	131.3632664	8.86807232	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.11	115.8021802	27.24332693	56.2596323	86.3609721	125.3896212	135.9645	15.11293605	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.12	113.89498155	27.13267923	61.1962156	91.2827661	125.9664423	136.3092429	14.4869018	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.14	113.1022049	29.4914966	62.2202456	90.1746180	121.2861221	141.7541701	8.7287962	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.16	116.7887169	29.49327925	63.3761291	89.4408603	126.8367176	137.9922928	9.46205021	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.18	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.2	113.8771284	29.6061137	61.1962156	87.2966349	125.4542226	135.1708318	12.4318717	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
63.22	115.8021802	29.49282402	56.1793878	87.2966349	125.4542226	134.4247873	14.7997561	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.24	119.6023076	29.73443271	56.8912399	85.9898214	125.8395775	135.3462263	15.4313717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.26	115.8021802	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.28	116.4773564	29.49282402	56.1793878	85.9898214	125.8395775	136.7352693	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.3	119.91481179	29.10802968	62.0220456	85.9898214	125.3896212	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.32	117.1022049	29.50795491	60.8084389	89.8072318	126.2101799	137.9922928	15.7997561	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.34	113.9771284	27.86882899	63.3761291	84.7993573	116.5423126	136.3067469	15.4869018	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.36	115.8021802	30.2996019	61.7396767	85.3611132	125.1969646	135.4247873	15.1713864	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.38	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.4	114.60214938	29.6061137	57.3961767	83.6499399	126.1342416	135.7979021	11.0482265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.42	113.3921054	29.50795575	56.3139491	85.7013832	126.8713676	140.8139969	11.4718317	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.44	114.60214938	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.46	117.2770561	27.24332693	63.3761291	90.7413832	125.8395775	139.2114043	9.46205021	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.48	118.9723073	29.42366213	63.9711922	91.8850847	126.2101799	133.3866843	12.4318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.5	113.1022049	29.49327925	56.8912399	84.7993573	125.3896212	133.9033464	14.1713864	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.52	112.7372652	29.73443271	56.8912399	85.9898214	125.1969646	133.3866843	8.86807232	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.54	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.56	113.8998953	29.52795491	56.8912399	85.9898214	125.1969646	135.3462263	15.4313717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.58	117.72724459	27.86882899	62.7996323	91.8850847	125.6427164	135.8722114	7.6593016	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.6	113.89498155	27.35396696	56.4599399	86.3611132	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.62	116.4773564	29.3939127	58.9053921	90.3056219	125.3896212	135.1708318	8.2073264	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.64	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.66	119.6023076	29.73443271	56.8912399	84.7993573	116.6157698	131.4066877	12.3925764	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.68	116.4773564	29.52795491	56.2596323	82.8708861	123.7775449	136.3067469	15.1678826	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.7	117.1022049	29.10797595	61.1962156	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.72	117.72724459	31.2723993	61.1962156	89.7996676	123.9230605	133.1646663	13.8973491	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.74	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	15.4313717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.76	113.8998953	29.67421916	56.2596323	86.8408603	116.1342416	131.3632664	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.78	113.8998155	29.73421916	61.49743169	90.7413832	126.4542226	136.6162629	12.2873964	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.8	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.82	113.3921054	27.24332693	62.0220456	90.3056219	126.4542226	136.6162629	12.2873964	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.84	115.2271198	29.1197477	56.9479425	86.3609721	121.5439212	131.1871428	15.4313717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.86	115.8021802	29.49282402	56.4599399	87.9254799	121.5439212	132.6763632	12.45318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.88	118.9723073	29.42366213	62.9711922	91.8850847	125.2101799	133.3866843	12.4318717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.9	113.1022049	29.49327925	56.8912399	84.7993573	125.3896212	133.9033464	14.1713864	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.92	112.7372652	29.73443271	56.8912399	85.9898214	125.1969646	133.3866843	8.86807232	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.94	116.7887169	29.6061137	61.49743169	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.96	113.8998953	29.52795491	56.8912399	85.9898214	125.1969646	135.3462263	15.4313717	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
63.98	117.72724459	27.86882899	62.7996323	91.8850847	125.6427164	135.8722114	7.6593016	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64	113.89498155	27.35396696	56.4599399	86.3611132	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.02	116.4773564	29.3939127	58.9053921	90.3056219	125.3896212	135.1708318	8.2073264	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.04	117.41473627	27.86882899	61.49743169	87.41252117	126.2099950	133.6033464	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.06	113.89498155	27.24332693	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.08	116.1648963	29.1197477	61.9387669	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.1	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.12	113.8771284	29.73421916	62.1962156	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.14	112.1022049	29.41366698	56.2596323	86.9898214	125.8395775	136.2353369	15.6976196	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.16	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.18	113.3771284	27.24332693	62.0220456	90.8708861	125.9715876	136.3067469	15.1678826	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.2	113.8998953	29.42366213	63.9711922	91.8850847	123.7775449	137.3652968	12.7573425	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.22	116.4773564	27.24332693	61.2267210	87.9254799	125.4437156	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.24	116.3620671	33.19181047	61.49743169	87.2966349	119.7519369	130.3992469	11.3948204	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.26	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.28	117.72724459	31.2723993	61.1962156	89.7996676	123.9230605	133.1646663	13.8973491	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.3	113.8998155	29.10797595	55.8912399	86.9898214	125.8395775	135.9645	15.11293605	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.32	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.34	112.4187671	27.86882899	61.9387669	89.8072318	119.2170399	132.4626701	12.42084203	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.36	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.38	116.3620671	32.2739121	62.0220456	91.3611132	125.1969646	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0	2012	10	10	11	46	96	10
64.4	119.6023076	29.3939127	60.5084389	89.8072318	125.2101799	132.3992777	13.8973491	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.42	113.8998953	29.73421916	62.1962156	91.3611132	125.1969646	135.9645	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.44	116.1648963	29.6061137	62.0220456	89.8072318	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.46	117.72724459	29.73421916	62.0220456	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.48	116.4773564	31.2723993	60.5084389	90.3056219	121.2861132	133.4033464	7.6593016	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.5	116.3620671	29.3939127	56.8912399	86.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.52	113.8998953	29.73421916	62.1962156	91.3611132	125.1969646	135.9645	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.54	113.8771284	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.56	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.58	113.8998155	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.6	112.4187671	29.49282402	56.1793878	85.9898214	125.8395775	136.7352693	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.62	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.64	113.8998155	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.66	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.68	113.8998155	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.7	113.1022049	29.10797595	55.8912399	86.9898214	125.8395775	135.9645	15.11293605	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.72	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.74	113.8998155	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.76	114.60214938	29.73421916	62.1962156	91.3611132	125.1969646	135.9645	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.78	117.72724459	29.49282402	56.1793878	85.9898214	125.8395775	135.3462263	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.8	116.4773564	29.49282402	56.4599399	86.9898214	125.8395775	136.7352693	11.9848265	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.82	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.84	113.8998155	29.73421916	62.0220456	90.3056219	125.3896212	135.1708318	15.73243517	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46	96	10
64.86	113.8998953	29.52795491	56.3961864	85.3898214	121.2861221	133.4033464	13.2997674	49.95271376	8.02408429	93.60000061	0.01	2012	10	10	11	46

96.7	116.3525671	33.2527.0739	60.1206.6256	91.9929519	126.4043226	139.7262604	13.2357675	49.9637.1376	6.0248754.6	93.6000061	0	2012	10	10	11	46	99	10
96.72	116.4773564	33.9991.6327	60.4874.7603	92.9219833	126.6151.799	137.8787597	13.2357675	49.9637.1376	6.0248754.6	93.6000061	0.01	2012	10	10	11	46	99	10
96.74	116.5.7.7.7.7	33.7.7.7.7.7	60.7.7.7.7.7	92.7.7.7.7.7	126.7.7.7.7.7	137.7.7.7.7.7	13.2357675	49.9637.1376	6.0248754.6	93.6000061	0.01	2012	10	10	11	46	99	10
96.76	116.7997.105	33.7.7.7.7.7	60.3.3.3.7.7	92.8.3.3.7.7	126.3.8.7.7.7	139.7.9.7.7.7	13.2357675	49.9637.1376	6.7.9.3.3.7.7	93.6000061	0.01	2012	10	10	11	46	99	10
96.78	116.8.8.3.3.4.6	33.9.9.9.3.6.4	60.7.3.9.9.7	91.3.8.7.9.7.7	126.9.9.4.6.3	139.8.7.3.2.1.8	13.4.1.3.1.7.7	49.9637.1376	6.0248754.6	93.6000061	0.01	2012	10	10	11	46	99	10
96.8	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.82	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.84	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.86	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.88	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.9	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.92	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.94	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.96	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
96.98	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.02	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.04	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.06	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.08	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.1	116.9.9.9.9.9.9	33.9.9.9.9.9.9	60.9.9.9.9.9.9	91.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.9.9.9.9.9	6.9.9.9.9.9.9	93.9.9.9.9.9.9	0.9.9.9.9.9.9	2012.9.9.9.9.9.9	10.9.9.9.9.9.9	10.9.9.9.9.9.9	11.9.9.9.9.9.9	46.9.9.9.9.9.9	99.9.9.9.9.9.9	10.9.9.9.9.9.9
97.12	116.4237.487	33.2729.121	60.3937.92	91.8327.0818	126.3.7.6.9.5	139.2.8.2.7.5	13.4.1.3.1.7.7	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.14	116.4.7.4.7.4.7	33.2.7.9.7.1.2	60.3.9.3.7.9.2	91.8.2.7.3.8.1.8	126.3.6.4.2.2.5	139.2.8.2.7.5	13.4.1.3.1.7.7	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.16	116.3.7.1.3.7.1.3	33.2.7.1.3.7.1.3	60.3.7.1.3.7.1.3	91.8.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.2.7.1.3.7.1.3	13.4.1.3.1.7.7	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.18	116.3.7.1.3.7.1.3	33.2.7.1.3.7.1.3	60.3.7.1.3.7.1.3	91.7.7.9.9.0.7.5	126.3.6.4.2.2.5	137.4.7.9.7.9.7	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.2	116.4.7.7.0.9.4	33.9.1.3.9.9.9	60.9.9.0.4.9.1	91.9.2.1.2.1.7	126.1.9.0.9.9.4	131.9.1.6.6.2.5	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.22	116.2.2.7.1.9.6	33.9.1.3.9.9.9	60.9.9.0.4.9.1	91.4.3.4.9.9.9	126.7.7.9.9.9.9	139.2.7.1.9.9.9	13.9.1.3.9.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.24	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.26	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.28	116.8.5.2.5.7.9	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.3	116.5.9.8.7.6.1	33.7.5.7.3.4.5	60.9.8.2.9.2.1	91.9.3.4.2.7.9	126.4.3.5.0.9.5	139.1.7.9.1.4.9	7.9.9.3.2.1.6	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.32	116.9.1.8.1.7.6	33.3.7.9.9.1.2	60.3.7.1.3.7.1.2	91.3.7.1.3.7.1.2	126.4.7.3.3.7.1	139.4.3.5.0.9.5	11.0.6.0.2.9.5	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.34	132.4.1.8.7.6.1	33.3.9.9.0.1.9	61.1.9.2.9.1.6	91.3.9.2.9.1.6	126.9.2.7.3.4	134.2.5.2.3.9.6	12.2.9.7.9.4.6	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.36	116.4.7.7.0.9.4	33.9.9.9.3.2.7	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.38	116.4.7.7.0.9.4	33.2.8.7.9.4.6	60.9.9.0.4.9.1	91.1.9.0.1.4.9	126.1.9.0.9.9.4	133.9.1.6.6.2.5	13.9.9.9.1.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.4	113.3.5.7.0.5.4	33.2.1.3.9.9.9	60.4.7.0.1.9.9	91.2.4.2.7.9.0.4	126.2.8.6.7.7.5	133.9.1.6.6.2.5	13.3.9.9.1.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.42	116.3.5.9.7.1	33.2.9.9.1.9.9	60.3.9.9.4.9.9	91.3.9.4.9.9.9	126.4.5.5.2.9	139.6.1.9.5.9	13.3.5.2.1.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.44	133.2.5.2.3.7.7	33.7.5.2.7.9.1.6	61.4.9.7.0.1.9	91.4.7.2.7.1.7	126.2.8.9.9.9.5	139.4.2.7.9.7.3	13.4.1.3.1.7.7	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.46	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.3.7.1.3.7.1.3	91.3.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.3.7.1.3.7.1.3	13.3.7.1.3.7.1.3	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.48	116.2.9.8.3.0.7	27.8.9.8.0.2.3.6	61.4.3.0.0.2.3	93.3.4.9.0.9.6	126.7.9.0.9.9.4	139.7.9.0.9.9.4	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.5	116.8.7.5.7.3.7.3	33.6.9.9.2.7.3.6	60.9.9.9.9.9.9	86.9.9.9.9.9.9	126.9.9.9.9.9.9	139.9.9.9.9.9.9	13.9.9.9.9.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.52	116.2.9.8.3.0.7	27.8.9.8.0.2.3.6	61.4.3.0.0.2.3	93.3.4.9.0.9.6	126.7.9.0.9.9.4	139.7.9.0.9.9.4	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.54	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.3.7.1.3.7.1.3	91.3.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.3.7.1.3.7.1.3	13.3.7.1.3.7.1.3	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.56	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.58	116.3.5.9.7.1	33.2.9.9.1.9.9	60.3.9.9.4.9.9	91.3.9.4.9.9.9	126.4.5.5.2.9	139.6.1.9.5.9	13.3.5.2.1.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.6	116.5.9.8.7.6.1	33.7.5.7.3.4.5	60.9.8.2.9.2.1	91.9.3.4.2.7.9	126.4.3.5.0.9.5	139.1.7.9.1.4.9	7.9.9.3.2.1.6	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.62	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.64	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.66	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.68	116.3.5.9.7.1	33.2.9.9.1.9.9	60.3.9.9.4.9.9	91.3.9.4.9.9.9	126.4.5.5.2.9	139.6.1.9.5.9	13.3.5.2.1.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.7	116.9.1.8.1.7.6	33.3.7.9.9.1.2	60.3.7.1.3.7.1.2	91.3.7.1.3.7.1.2	126.4.7.3.3.7.1	139.4.3.5.0.9.5	11.0.6.0.2.9.5	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.72	116.4.7.7.0.9.4	33.9.9.9.3.2.7	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.74	116.4.7.7.0.9.4	33.2.8.7.9.4.6	60.9.9.0.4.9.1	91.1.9.0.1.4.9	126.1.9.0.9.9.4	133.9.1.6.6.2.5	13.9.9.9.1.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.76	116.4.7.7.0.9.4	33.7.5.2.7.9.1.6	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.8	116.2.9.7.0.5.4	33.2.9.9.1.9.9	60.7.9.9.9.7.1	91.3.7.9.7.1.7.5	126.2.9.9.9.9.5	139.2.9.9.9.9.5	13.7.3.9.9.9.5	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.82	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.3.7.1.3.7.1.3	91.3.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.3.7.1.3.7.1.3	13.3.7.1.3.7.1.3	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.84	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.3.7.1.3.7.1.3	91.3.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.3.7.1.3.7.1.3	13.3.7.1.3.7.1.3	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.86	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.88	116.3.5.9.7.1	33.2.9.9.1.9.9	60.3.9.9.4.9.9	91.3.9.4.9.9.9	126.4.5.5.2.9	139.6.1.9.5.9	13.3.5.2.1.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.9	116.9.1.8.1.7.6	33.3.7.9.9.1.2	60.3.7.1.3.7.1.2	91.3.7.1.3.7.1.2	126.4.7.3.3.7.1	139.4.3.5.0.9.5	11.0.6.0.2.9.5	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.92	116.4.7.7.0.9.4	33.9.9.9.3.2.7	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.94	116.4.7.7.0.9.4	33.2.8.7.9.4.6	60.9.9.0.4.9.1	91.1.9.0.1.4.9	126.1.9.0.9.9.4	133.9.1.6.6.2.5	13.9.9.9.1.9.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.96	116.4.7.7.0.9.4	33.7.5.2.7.9.1.6	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
97.98	116.3.5.9.7.1	33.2.9.9.1.9.9	60.3.9.9.4.9.9	91.3.9.4.9.9.9	126.4.5.5.2.9	139.6.1.9.5.9	13.3.5.2.1.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98	116.6.6.7.7.7.2	33.7.5.2.7.9.1.6	60.7.9.8.0.2.3	91.7.9.8.0.2.3	126.1.9.0.9.9.4	131.7.7.9.1.4.9	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.02	116.2.9.8.3.0.7	27.8.9.8.0.2.3.6	61.4.3.0.0.2.3	93.3.4.9.0.9.6	126.7.9.0.9.9.4	139.7.9.0.9.9.4	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.04	116.4.7.7.0.9.4	33.9.9.9.3.2.7	60.9.9.0.4.9.1	91.9.9.0.4.9.1	126.1.9.0.9.9.4	131.4.9.9.9.7.7	13.7.9.7.1.9.1	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.06	116.3.7.1.3.7.1.3	33.7.5.2.7.9.1.6	60.3.7.1.3.7.1.3	91.3.7.1.3.7.1.3	126.3.7.1.3.7.1.3	139.3.7.1.3.7.1.3	13.3.7.1.3.7.1.3	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.08	116.2.9.8.3.0.7	27.8.9.8.0.2.3.6	61.4.3.0.0.2.3	93.3.4.9.0.9.6	126.7.9.0.9.9.4	139.7.9.0.9.9.4	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.1	116.2.9.8.3.0.7	27.8.9.8.0.2.3.6	61.4.3.0.0.2.3	93.3.4.9.0.9.6	126.7.9.0.9.9.4	139.7.9.0.9.9.4	13.4.9.9.0.7.9	49.9.6.3.7.1.3.7.6	6.0.2.4.8.7.5.4.6	93.6.0.0.0.6.1	0	2012	10	10	11	47	0	10
98.12	116.7.2.3.4.8.9	33.2.9.9.1.9.9	60.7.9.9.9.7.1	91.3.7.9.7.1.7.5	126.2.9.9.9.9.5	139.2.9.9.9.9.5	13

61.14	116.4770564	29.18929963	57.113717.72	85.17696475	116.4477287	136.1112642	12.9226751	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.16	117.7372499	29.3609127	62.7166223	87.29492646	116.8953956	136.1112642	14.7647161	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.18	118.6866772	29.61389868	61.4974249	88.87387192	117.3511177	136.3492123	15.7098149	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.2	113.2268903	29.3208205	58.9318222	81.9855847	121.2981321	135.2898903	7.6093415325	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.22	111.7886649	29.3739121	57.4563753	80.2934702	125.842156	127.9654735	15.1126969	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.24	114.9257475	29.2108205	59.9318222	83.4855847	125.842156	127.9654735	14.4869016	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.26	126.8525479	33.9991.6357	66.3535752	87.4126117	125.1365966	136.1708149	16.9669135	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.28	118.6667772	29.61389868	61.4974249	82.8187661	125.842156	135.1708149	9.4602363211	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.3	119.8527862	29.6710.3275	65.5886495	85.7350208	126.7179117	136.1112642	15.1276545	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.32	118.2267517	29.4932.7605	64.6395325	81.3542704	121.8282212	134.2002356	11.9840605	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.34	114.9257475	29.2108205	59.9318222	83.4855847	125.842156	135.1708149	14.4869016	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.36	114.3966307	27.3432.0693	65.4711412.2	85.4711412.2	126.7179117	136.3492123	14.4869016	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.38	111.1648347	33.3738121	58.4793.5688	86.3611361.32	126.4552226	135.1708149	15.7380952	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.4	117.1322266	31.2128963	62.7166223	88.2336906	116.1342416	137.8787967	13.2359764	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.42	118.3932671	27.8986289	66.9372735	89.3611361.32	125.842156	136.3051569	7.9183231.6	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.44	117.1322266	29.9573846	62.7166223	88.2336906	116.1342416	137.8787967	13.2359764	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.46	117.1322266	29.9279846	66.6367665	87.4126117	121.2981321	137.9652226	12.6137377	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.48	119.2271.88	29.1603963	63.8065499	91.2673.6175	118.1342416	134.2002356	6.0410961.64	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.5	119.8527862	33.3477605.2	66.3535495	86.3611361.32	118.1342416	131.7223665	9.1866395.96	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	4	10
61.52	111.7886649	29.4329613	63.9318222	83.9255847	125.2315337	133.9166425	7.6093415325	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.54	118.3932671	29.9573846	66.9372735	89.3611361.32	125.842156	136.3051569	7.9183231.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.56	118.3525671	29.4811666	66.9372735	89.4927287.8	125.1365966	135.1911113	8.1866395.96	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.58	119.8525245	29.4139.6968	66.9063921	92.3036218	125.842156	132.0356809	13.5409918	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.6	117.1322266	29.9573846	62.7166223	88.2336906	116.1342416	137.8787967	13.2359764	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.62	119.8525245	29.7042.0116	66.4767.1588	89.3611361.32	125.8350600	135.3868963	15.1126969	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.64	119.2897673	29.4329613	59.3595955	91.2542704	125.4835935	135.7976011	13.2359764	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.66	119.3398670	29.3208205	59.9318222	90.3643247.7	125.7715435	137.2517735	11.3992254	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.68	114.6021.458	22.8092.0654	62.1354.016	91.3855947	116.1342416	132.4628701	11.3992254	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.7	118.3932671	29.9573846	66.9372735	89.3611361.32	125.842156	136.3051569	7.9183231.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.72	119.2271.88	21.2988.9.6.6	66.1863.0.61	89.4995.0.145	125.842156	137.3653969	12.6137377	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.74	117.1322266	29.9573846	61.1863.0.61	91.2542704	125.8350600	137.8787967	14.4869016	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.76	117.7372499	27.3432.0693	67.7366.0.57	87.4126117	121.2981321	137.2517735	8.6291326.8	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.78	126.2866.9	27.8986289	66.1863.0.61	90.1.1.61.489	118.8952.9.6.4	136.7362.9.6.4	11.9840.6.5	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.8	118.3932671	29.9573846	66.9372735	89.3611361.32	125.842156	136.3051569	7.9183231.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.82	116.4770564	29.1.1.61.4.7	61.1863.0.61	88.8027.28.6	116.7612.137	143.4138.868	8.4677.1.5.6.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.84	119.1.32.9.6.5	29.1.6.0.3.2	66.1863.0.61	91.2542704	116.3861.9.7.6	132.0356809	11.9840.6.5	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.86	120.2.7.2.7.7.7	22.2.0.8.6.4.4.9	66.2.2.9.5.2.2	90.4.2.9.0.7.6.3	125.842156	136.3.6.1.9.6.9	8.6.2.9.1.2.6.9	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.88	119.2271.88	29.1.6.0.3.2	66.1863.0.61	92.3036218	125.842156	132.0356809	13.5409918	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.9	117.1322266	29.9573846	62.7166223	88.2336906	116.1342416	137.8787967	13.2359764	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.92	119.2271.88	29.1.6.0.3.2	66.1863.0.61	92.3036218	125.842156	132.0356809	13.5409918	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.94	119.8525245	29.7042.0116	66.4767.1588	89.3611361.32	125.8350600	135.3868963	15.1126969	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.96	119.2897673	29.4329613	59.3595955	91.2542704	125.4835935	135.7976011	13.2359764	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
61.98	119.3398670	29.3208205	59.9318222	90.3643247.7	125.7715435	137.2517735	11.3992254	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62	118.6667772	29.61389868	61.4974249	82.8187661	125.842156	132.0356809	13.5409918	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62.02	111.1648347	29.3208205	58.3981964	87.9254276	117.8372626	133.3868963	11.6731617	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62.04	114.9.1.4.9.6.9.9	29.3208205	57.7369.9.7.7	90.4.2.9.0.7.6.3	118.3.7.3.2.1.4	131.3.9.2.9.6.4	9.9.3.2.6.1.1.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62.06	114.9.1.4.9.6.9.9	29.3208205	57.7369.9.7.7	90.4.2.9.0.7.6.3	118.3.7.3.2.1.4	131.3.9.2.9.6.4	9.9.3.2.6.1.1.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62.08	114.6021.458	27.3432.0693	65.4711412.2	91.8254276.3	125.842156	135.3868963	13.7947.1.6.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	4	10
62.1	113.1326.9.6	29.3609127	57.113717.72	91.2673.6175	125.842156	141.7541.151	12.6137377	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.12	114.6021.458	29.61389868	57.3369.9.7	89.1799.9.7.5	125.3.9.9.6.6	137.4.7.8.7.9.6.7	12.9226.7.5.1	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.14	119.2271.88	29.1.0.7.9.7.6.6	66.8.3.9.9.6.6.6	87.2.9.9.2.6.4.6	125.2.1.1.7.7.9.6	131.7.2.2.3.6.6.9	8.7.9.6.7.1.4.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.16	119.8.3.6.7.7.7	29.1.6.0.3.2	66.1863.0.61	91.1.7.1.6.1.4.9	125.2.1.1.7.7.9.6	132.0356809	11.9840.6.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.18	119.8.3.6.7.7.7	29.1.7.0.3.2.7.6	67.1.3.7.1.7.2	90.4.2.9.0.7.6.3	125.2.1.1.7.7.9.6	132.0356809	11.9840.6.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.2	120.6.3.9.6.7.9	29.4927.7.6.5	62.7.9.9.6.2.3	89.3.7.8.1.6.3	125.7.7.5.4.3.5	129.9.7.7.9.6.1	13.8.6.1.3.4.9.1	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.22	113.8.9.6.1.9.5	27.8986.2.8.9	66.9.6.3.5.2.7	87.2.9.9.2.6.4.6	116.1.3.2.4.1.6	131.3.6.2.9.6.4	8.2.2.1.1.2.3.9.4	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.24	119.3.3.6.7.5.1	29.3.6.0.1.1.7	66.3.8.7.1.9.5.4	87.9.7.4.5.7.9.9	125.3.3.5.0.9.3	135.7.3.6.3.9.4	12.4.3.9.5.4.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.26	118.3.9.3.6.7.1	29.3.6.0.1.1.7	66.3.8.7.1.9.5.4	87.9.7.4.5.7.9.9	125.3.3.5.0.9.3	135.7.3.6.3.9.4	12.4.3.9.5.4.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.28	113.7.3.7.5.9.2	29.7.9.7.5.9.3	66.1.6.6.5.9.1.4	87.2.9.9.2.6.4.6	125.2.1.1.7.7.9.6	131.3.6.2.9.6.4	12.4.3.9.5.4.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.3	114.9.1.4.9.6.9.9	29.7.9.7.3.4.3	66.3.8.7.1.9.5.4	89.1.7.9.6.3.7.6	125.4.3.4.2.6.9	133.4.9.2.0.9	8.4.9.6.7.3.1.4.2	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.32	119.9.1.8.1.7.6	23.7.5.4.2.4.7	66.3.8.7.1.9.5.4	91.1.7.1.6.1.4.9	125.2.1.1.7.7.9.6	131.4.9.9.1.7.7	11.4.8.2.2.5.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.34	119.9.6.9.8.5.9	29.7.9.7.3.4.3	66.9.7.9.4.5.7.2	91.7.9.6.9.3.7.6	119.8.9.6.1.9.5	131.4.9.9.9.7.7	11.4.7.8.1.6.1.7	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.36	119.9.1.8.1.7.6	29.7.9.7.3.4.3	66.3.8.7.1.9.5.4	91.1.7.1.6.1.4.9	125.2.1.1.7.7.9.6	131.4.9.9.1.7.7	11.4.8.2.2.5.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.38	119.9.1.8.1.7.6	29.7.9.7.3.4.3	66.3.8.7.1.9.5.4	91.1.7.1.6.1.4.9	125.2.1.1.7.7.9.6	131.4.9.9.1.7.7	11.4.8.2.2.5.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.4	116.9.6.9.6.3	23.7.5.4.2.4.3	64.9.7.9.4.5.7.2	91.7.9.6.9.3.7.6	119.8.9.6.1.9.5	131.4.9.9.9.7.7	11.4.7.8.1.6.1.7	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.42	119.9.1.8.1.7.6	29.7.9.7.3.4.3	66.3.8.7.1.9.5.4	91.1.7.1.6.1.4.9	125.2.1.1.7.7.9.6	131.4.9.9.1.7.7	11.4.8.2.2.5.5	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.44	111.1648347	29.3208205	58.3981964	87.9254276	116.2.3.2.0.7.5	135.7.9.7.6.1.1	13.7.3.3.4.6.1.7	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.46	114.9.1.4.9.6.9.9	29.8.9.6.1.1.7	57.113717.72	88.3.3.9.9.4.6	119.2.1.7.5.9.6	134.2.0.0.3.9.6	9.1.9.8.0.5.9.6	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.48	120.2.7.2.7.7.7	29.3.6.0.1.1.7	57.113717.72	87.2.9.9.2.6.4.6	125.3.3.5.0.9.3	131.9.1.6.1.6.9	11.4.7.8.1.6.1.7	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.5	114.6021.458	29.4329613	62.1354.016	91.3542704	125.842156	131.7223665	12.6137377	49.96371376	6.024879495	93.60000061	0	2012	10	10	11	47	5	10
62.52	114.6021.458	29.4329613	62.1354.016	91.3542704	125.842156	131.7223665	12.6137377	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.54	113.3527.5.6.4	29.4.7.2.0.9.8.6	61.1.9.2.5.9.8.6	87.2.9.9.2.6.4.6	125.842156	131.4.6.1.7.7.7	9.4.6.2.3.6.3.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.56	108.3.5.9.4.3.8	29.6.7.6.2.9.7.6	58.4.7.6.1.1.8.8	87.2.9.9.2.6.4.6	116.4.7.7.3.2	132.0356809	10.1.9.7.8.6.9	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.58	118.6667772	29.7.9.6.7.7.9	62.2.4.5.2.3.5	87.2.9.9.2.6.4.6	119.3.8.1.9.7.6	119.7.7.9.1.9	8.2.2.1.1.2.9.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.6	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	90.4.2.9.0.7.6.3	119.7.5.9.8.9	126.4.2.7.8.7.3	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.62	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	90.4.2.9.0.7.6.3	119.7.5.9.8.9	126.4.2.7.8.7.3	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.64	116.4770564	29.9573846	66.3535752	87.2542704	125.2315337	133.9166425	14.3637.1.1.8	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.66	113.3527.5.6.4	29.6.0.9.1.1.7	61.1.9.2.5.9.8.6	75.7350208	125.842156	133.9166425	7.6093415325	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.68	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	87.2.9.9.2.6.4.6	125.2.1.1.7.7.9.6	131.4.9.9.1.7.7	11.4.8.2.2.5.5	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.7	114.6021.458	29.4329613	62.1354.016	91.3542704	125.842156	131.7223665	12.6137377	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.72	114.2.9.8.9.2.7	29.3.6.0.1.1.7	62.4.2.6.7.6.9	86.3.7.8.1.6.3	125.7.7.5.4.3.5	132.9.7.6.3.6.2	17.0.1.6.2.3.2.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.74	120.8.5.2.5.7.4	29.6.7.3.6.3.8.8	62.2.9.6.5.2.8	86.3.7.8.1.6.3	125.3.3.5.0.9.3	125.3.3.5.0.9.3	12.2.9.7.3.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.76	119.2.7.1.8.8	29.1.0.7.9.7.6.6	66.3.8.7.1.9.5.4	84.8.9.9.1.9.6.2	116.4.7.7.3.2	131.9.1.6.1.6.9	11.3.9.2.5.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.78	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	90.4.2.9.0.7.6.3	119.7.5.9.8.9	126.4.2.7.8.7.3	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.8	113.4.1.6.7.5.1	29.1.9.8.5.2.6	61.4.9.7.1.9.2.2	85.9.9.7.7.7.1.4	116.1.3.2.4.1.6	136.1.7.1.9.6.2	11.3.9.6.2.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.82	119.1.6.9.9.6.3	29.1.9.8.5.2.6	61.4.9.7.1.9.2.2	85.9.9.7.7.7.1.4	125.3.3.9.9.6.6	137.9.6.0.3.2.6	2.8.0.0.9.9.4.7.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.84	119.1.6.9.9.6.3	19.4.9.9.7.2.1.7.6	57.113717.72	70.7.7.3.8.9.9.5.2	113.9.1.9.6.6.9.7	113.9.1.9.6.6.9.7	13.2.3.9.7.9.7.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.86	114.6021.458	29.9273.9.4.1	57.7369.9.7.7	91.3.6.2.9.9.1.9	125.2.8.1.3.5	135.7.7.9.1.9.9	13.2.3.9.7.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.88	114.6021.458	29.9273.9.4.1	57.7369.9.7.7	91.3.6.2.9.9.1.9	125.2.8.1.3.5	135.7.7.9.1.9.9	13.2.3.9.7.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.9	117.7372499	29.6.1.3.8.9.8.8	66.9.9.6.1.9.8.9	86.3.9.7.9.7.1.1	116.1.3.2.4.1.6	136.1.7.1.9.6.2	11.3.9.6.2.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.92	117.4.7.3.6.7	23.8.9.8.2.9.6	62.1.3.6.4.2.9.6	87.2.9.9.2.6.4.6	119.3.8.1.9.7.6	137.3.5.1.7.3.5	9.4.6.2.3.6.3.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.94	119.8.7.3.7.2.3	29.6.9.2.7.5.9.3	66.2.3.6.5.9.3.5	85.8.2.7.3.8.1.9	125.2.8.1.3.5	131.2.7.9.9.6.9	8.9.7.9.9.1.1.7	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.96	113.2.3.9.6.6.3	29.7.9.7.3.4.3	58.3.5.3.7.6.2	85.9.9.9.6.7.1.6	116.2.1.1.7.7.9.6	134.2.0.0.3.9.6	8.4.2.9.1.2.6.9	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
62.98	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	90.4.2.9.0.7.6.3	119.7.5.9.8.9	126.4.2.7.8.7.3	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63	116.9.6.9.6.3	27.2.0.0.2.0.9.6	61.4.9.7.1.9.2.2	88.1.6.9.0.4.6.7	125.8.7.9.7.8	132.0356809	12.1.3.7.9.6.5	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63.02	117.7372499	29.6.7.6.7.9.7.6	64.9.8.7.5.4.2.2	85.4.7.8.7.3.3.3	119.2.1.7.5.9.6	131.7.9.1.4.9	12.9.2.7.7.5.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63.04	119.8.3.6.7.7.7	29.3.6.0.1.1.7	57.113717.72	90.4.2.9.0.7.6.3	119.7.5.9.8.9	126.4.2.7.8.7.3	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63.06	119.8.5.2.5.7.4	29.1.9.7.5.1.1	66.3.8.7.1.9.5.4	87.9.2.4.7.5.1.1	125.2.7.2.7.1.1	136.1.9.4.2.1.5	8.1.9.9.5.9.2.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63.08	117.1322266	27.3.2.9.9.9.6	59.3.9.9.9.9.5	85.1.9.4.2.7.4.5	125.3.9.9.9.6	135.7.7.9.1.9.9	8.8.6.7.7.3.5.2	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	5	10
63.1	116.1.6.9.9.6.3	23.1.9.8.5.2.6	61.2.3.6.5.9.3.5	90.1.7.1.8.2.5.3	117.3.7.3.2.5	137.8.7.9.7.9.6	6.4.6.2.3.6.3.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.12	113.3.5.7.5.9.4	27.3.2.9.9.9.6	66.9.3.9.9.9.6	92.3.7.1.9.9.2.3	119.8.3.2.9.2	132.4.6.9.7.5.1	6.4.6.2.3.6.3.1	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.14	114.9.1.4.9.6.9.9	29.8.9.6.1.1.7	57.113717.72	88.3.3.9.9.4.6	119.2.1.7.5.9.6	134.2.0.0.3.9.6	9.1.9.8.0.5.9.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.16	119.8.7.3.7.2.3	29.3.2.0.9.9.6	66.3.9.9.9.9.6	85.1.9.4.2.7.4.5	125.3.9.9.9.6	136.1.7.1.9.6.2	11.3.9.6.2.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.18	116.4770564	29.9273.9.4.1	61.3.7.9.9.7.6.2	87.9.2.4.7.5.1.1	125.3.9.9.9.6	133.7.9.3.9.9	12.2.9.7.3.9.6.4	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.2	114.9.1.4.9.6.9.9	29.4.9.7.2.1.7.6	66.4.9.7.6.9.2	86.9.9.7.7.7.1.4	125.3.9.9.9.6	136.9.9.0.1.9	9.1.9.8.0.5.9.6	49.96371376	6.024879495	93.60000061	0.01	2012	10	10	11	47	6	10
63.22	113.3527.5.6.4	29.3.6.0.1.1.7	58.3.9.9.9.9.5	86.3.9.7.9.7.1.1	125.3.9.9.9.6	135.7.7.9.1.9.9

69.58	114.91469569	27.24202063	98.3861965 4	66.2611813 32	121.8961132	153.3861663	18.9806351 85	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.6	119.8527362	27.8686039 9	57.1137172	91.3542750 4	120.4855595	153.3896663	7.6095421 625	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.61	114.9146956 9	27.24202063	98.3861965 4	66.2611813 32	121.8961132	153.9168425	13.5485918	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.63	114.9146956 9	26.1187437	62.7586023	66.8438263	117.1867136	133.4625701	14.4869018	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.66	113.8771256	25.9875968 2	56.4701569	91.3850584 7	115.8996160	133.4633944	9.4602083 1	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.7	114.9146956 9	25.9875968 2	57.1137172	91.3542750 4	117.8973026	131.2617135	9.2372284 4	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.7	117.4147367	25.9875968 2	56.4236769	87.4332717	117.8973026	131.2617135	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0	2012	10	10	11	47	8	10
69.72	116.227168	25.3691477	56.8505985	62.2934252	121.8961132	133.9168425	13.5485918	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.73	116.4772004	25.7947343	56.4236769	91.2671013	118.2151796	133.9168425	11.3882054	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.76	116.4772004	25.3691477	55.5481352	91.3542750 4	119.3139420	133.7976011	6.3942566 498	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.8	114.9146956 9	25.3691477	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.8	113.6251458	25.3691477	56.4671368	91.8242769	120.3396695	133.4241973	13.2873964	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.82	113.9771256	23.7947343	56.7602823	63.9720947	120.5355693	134.8973218	6.8799611 57	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.83	113.3537254	29.8139698	62.2455505	66.3667577	120.4427136	133.7976011	6.4602083 1	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.86	114.6037458	29.7682115 9	62.1354356	90.7313863 2	121.6929212	136.6142929	13.8615491	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.87	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.9	114.2646957	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.92	112.7375852	25.9875968 2	57.0989357	61.3407619	119.2933075	131.4099977	12.9207751	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.94	116.7987145	29.8139698	57.1137172	66.1769675	126.4552226	136.7392664	14.7997149 1	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.96	114.6037458	27.6296353	56.3867864	66.3611313 2	117.8973026	135.3973218	10.1785645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.97	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69	112.1250955	25.0395029	57.1137172	65.4223117	115.2334420	131.9168425	10.7024417	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.02	112.1250955	20.0945019	57.1137172	69.8027818	126.7175117	134.2932366	8.5429128 29	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.02	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.04	111.4775428	25.7344227	56.3269569	90.9313032	116.2861375	136.1759149	13.2876764	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.09	113.6646155	22.3395449	55.6791585	67.2992446	120.2151796	132.0956869	6.1969349 96	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.1	111.4775428	25.1976765	56.1663561	65.4890145	116.7612137	136.1759149	13.5485918 29	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.12	113.9771256	29.4927505	56.7132619	65.9890145	120.9564221	136.3091369	12.6131977 1	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.14	113.3537254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	8	10
69.16	117.7375428	27.24202063	55.5806389	91.3873175	121.4999977	131.4099977	11.3882054	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.18	115.8022446	24.4212968	56.9374185	68.2308246	120.6427136	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.2	119.8527362	25.7344227	57.1137172	66.2308246	117.8973026	135.7976011	11.9648095	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.22	116.227168	25.1976765	56.7602823	66.2308246	120.5355693	132.3249577	11.8716417	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.24	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.26	113.2375254	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.28	115.8022446	25.3491369	56.2832792	66.8438263	114.3723275	136.1112962	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.3	114.6037458	27.8686039 9	61.4974189	66.8027818	121.3695672	134.8973218	10.7024417	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.32	111.1663547	20.9792128	55.9387562	67.8254769	114.3723275	131.7223968	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.34	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.36	116.227168	25.1976765	55.1236356	66.2308246	120.3696163	136.5697163	11.4149202	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.38	113.5287671	25.9875968 2	56.4236769	66.1769675	120.6427136	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.4	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.42	113.3537254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.44	111.1663547	25.9875968 2	56.4236769	67.8254769	114.3723275	131.7223968	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.46	114.9146956 9	25.3691477	56.8505985	66.2308246	120.6427136	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.48	114.9146956 9	25.3691477	57.1137172	65.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.49	116.3022671	25.3691477	57.1137172	67.2992446	117.6373026	133.7976115	6.8799710 92	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.5	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.52	113.1250955	25.3739613	56.5318522	65.4890145	120.4855595	135.1759149	11.1868095	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.54	115.8022446	23.1908297	57.8254197	67.8254769	117.1867136	137.8602926	14.4869018	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.56	113.6646155	26.1187437	56.4237563	66.2308246	119.4682956	135.1649293	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.58	111.1663547	20.9991837	56.3269569	66.3611313 2	116.2933075	136.3091369	13.8615491	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.6	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.62	116.227168	25.8061447	56.9663621	66.3611313 2	121.8961132	137.2617135	9.1868095	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.64	117.1022956	27.24202063	56.6186766	67.8254769	117.1867136	137.8602926	14.4869018	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.66	115.8022446	25.9875968 2	56.4236769	67.8254769	120.7175456	134.5439287	13.8615491	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.68	116.1648963	25.0395029	56.1762618	66.2308246	121.8961132	133.7223968	12.6131977 1	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.7	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.72	112.1250955	25.3739613	56.5318522	65.4223117	115.2334420	131.9168425	10.7024417	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.74	113.6646155	26.1187437	56.4237563	66.2308246	119.4682956	135.1649293	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.76	113.9771256	25.7947343	56.7602823	66.1769675	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.78	116.227168	25.1976765	55.1236356	66.2308246	120.3696163	136.5697163	11.4149202	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.8	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.82	113.3537254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.84	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.86	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.88	108.5975863	25.3036285	56.8505985	65.4223117	119.7016689	134.2932366	5.4100968	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.9	113.2375254	26.9379968	57.1137172	66.8027818	126.4427136	132.3249577	11.4869018	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.92	111.1663547	26.9139698	56.1762618	67.2992446	121.8961132	133.7223968	12.2873964	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.94	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.96	112.1250955	25.3739613	56.5318522	65.4223117	115.2334420	131.9168425	10.7024417	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
69.98	113.3537254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70	113.6646155	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.02	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.04	113.6646155	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.06	116.7987145	25.7947343	56.4236769	91.2671013	118.2151796	133.9168425	13.5485918	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.08	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.1	111.1663547	25.9875968 2	56.4236769	67.8254769	114.3723275	131.7223968	8.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.12	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.14	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.16	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.18	113.2375254	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.2	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.22	116.227168	25.1976765	55.1236356	66.2308246	120.3696163	136.5697163	11.4149202	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.24	113.6646155	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.26	113.2375254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.28	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.3	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.32	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.34	116.2271068	25.3739613	56.5318522	66.2308246	120.3696163	136.5697163	11.4149202	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.36	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.38	113.6646155	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.4	113.9771256	25.7947343	56.7602823	66.1769675	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.42	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.44	113.6646155	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.46	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.48	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.5	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.52	113.3537254	25.3276766	56.6186766	66.3611313 2	120.2151796	135.7976011	5.1387962	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.54	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.56	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.58	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.6	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.62	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.64	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.66	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.68	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.7	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.72	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.74	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.76	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.78	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.8	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.82	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.84	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.86	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.88	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.9	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.92	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.94	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.96	113.6646155	25.0395029	56.7986823	66.7969675	121.2861375	136.4642929	10.1378645	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
70.98	114.9146956 9	25.9875968 2	56.4236769	91.3542750 4	120.4855595	133.3896663	6.2371284 4	49.9637137 8	8.0248479 66	93.6000061	0.01	2012	10	10	11	47	9	10
71	113.6646155	25.0395029	56.7986823	66.7969

75.02	113.3521264	27.24323063	97.73969757	66.86406603	116.1342416	128.3057699	11.38982864	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.04	113.8521862	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.05	113.8521862	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.08	113.8458159	27.24323063	96.9063921	67.29602446	116.2157286	137.4787647	11.3842926	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.1	113.8521862	26.41386988	97.73969757	66.36118132	126.4302226	134.2302269	13.3813491	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.11	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.12	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.4868919	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	12	10
75.16	109.6149943	26.42126968	98.9963921	67.3126117	116.6263292	139.3057699	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.19	111.1663247	23.69462945	95.24005056	66.86406603	125.4835095	128.1549063	7.60843925	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.2	113.3521264	25.48149986	96.9063936	66.8406603	126.2151799	135.7976011	10.4269543	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.22	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.24	113.3521264	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.4269543	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.26	113.8521862	26.98758862	95.17636019	62.87876961	125.9421116	139.3057699	12.4313977	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.28	113.3521264	26.12976386	97.1137172	66.36118132	126.3857878	143.6138906	9.4160906486	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.3	116.2271166	26.49327605	98.93190023	69.8527318	117.8373635	141.4486077	7.26276149	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.32	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.34	113.2359543	26.39261417	97.43663753	66.5408876	116.7014989	134.2302269	8.496075312	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.36	116.038757	25.67421076	97.1137172	66.5408876	120.8335983	131.0993498	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.38	117.4147367	26.12976386	95.4711422	61.9803847	125.7775435	136.4247673	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.4	116.2271166	26.18020562	95.6196766	65.1042745	116.9667966	135.1759149	13.1733864	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.42	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.44	116.8020249	26.39261417	96.4711422	67.3126117	115.2339432	134.9202267	8.496075312	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.46	116.2271166	25.36091127	96.4071563	67.2902446	125.1505964	135.1759149	11.9840605	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.48	116.2271166	25.36091127	96.4071563	67.2902446	125.1505964	135.1759149	11.9840605	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.5	116.1658063	25.36091127	96.4071563	67.2902446	125.1505964	135.1759149	11.9840605	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.52	112.7375912	25.73444271	91.4767439	66.3611813 2	116.6263292	135.7976011	5.10021915	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.54	112.7375912	27.86602299	95.1561242	66.1164126	125.1505964	136.3857178	16.3630115	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.56	113.9771294	23.79472443	96.6196786	66.5408876	121.3929212	132.0356809	5.7397662	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.58	113.3521264	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.6	112.4135751	19.42062205	96.4071563	66.8406603	116.1342416	138.3057699	10.7334817	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.62	114.6021458	27.86602299	95.2594392	61.9803847	117.3861132	134.3432687	11.6648606	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.64	108.6553029	25.36091127	95.1561242	66.2308946	121.3861132	137.3632686	9.196455266	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.66	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.68	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.7	111.1663247	25.48149986	96.3961964	65.4280216	125.4621116	136.7353963	11.9719317	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.72	116.2271166	26.1187471	96.3961964	65.1216033	121.8961132	135.1112962	8.2312339	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.74	112.4135751	23.16862007	95.2594392	61.8543756	125.9335983	132.9763632	9.798075165	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.76	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.78	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.8	113.2986357	25.67421076	96.4063921	67.2902446	116.3861876	134.9202267	11.3842926	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.82	117.7375499	29.42066313	95.4196786	66.3611813 2	125.2151799	135.4247673	11.3842926	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.84	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.86	116.1658063	26.39261417	97.2796757	66.7955672	114.8963842	134.3432687	8.4820963621	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.88	114.2936327	25.73444271	97.1137172	63.8702944	125.4621116	133.3996863	13.2097874	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.9	111.4775449	25.48149986	95.9013396	65.4280216	125.2999995	132.9763632	12.4313977	49.96371378	6.024804629	93.80008763	0	2012	10	10	11	47	13	10
75.92	113.1325955	25.36091127	96.2961964	63.1631878	125.2151799	134.3432687	11.6648606	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.94	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.96	108.6553029	25.36091127	95.5387192	61.2881322	121.2861132	136.4543628	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
75.98	113.6648159	25.48149986	95.4783139	64.1757631	125.6263292	134.8972318	6.979961157	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76	113.3521264	25.22895419	95.2594392	66.8406603	125.4621116	135.1549063	10.4269543	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76.02	113.3521264	26.19923562	97.1137172	69.6866147	112.4913287	132.3456877	8.496075312	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76.04	113.3521264	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76.06	113.8521862	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76.08	113.6648159	25.48149986	95.4783139	64.1757631	125.6263292	134.8972318	6.979961157	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	13	10
76.1	113.2359543	26.98758862	95.17636019	62.87876961	125.9421116	137.3017729	10.1978645	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.12	113.1325955	25.36091127	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.14	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.16	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.18	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.2	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.22	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.24	113.1325955	25.36091127	95.5387192	66.2308946	125.2151799	135.1549063	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.26	113.1325955	25.36091127	95.5387192	66.2308946	125.2151799	135.1549063	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.28	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.3	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.32	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.34	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.36	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.38	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.4	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.42	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.44	113.8522439	25.48149986	95.1733618	66.8527318	125.9335983	132.9763632	11.3842926	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.46	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.48	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.5	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.52	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.54	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.56	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.58	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.6	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.62	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.64	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.66	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.68	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.7	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.72	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.74	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.76	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.78	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.8	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.82	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.84	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.86	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.88	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.9	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.92	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.94	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.96	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
76.98	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.02	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.04	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.06	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.08	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.1	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.12	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.14	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.16	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.18	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.2	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.22	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.24	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.26	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.28	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.3	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.32	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.34	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.36	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.38	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.4	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.42	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.44	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.46	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.48	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.5	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.52	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.54	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.56	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.58	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10
77.6	113.1325955	25.48149986	95.4711422	66.5408876	125.4621116	137.4787647	12.2973664	49.96371378	6.024804629	93.80008763	0.01	2012	10	10	11	47	14	10

74.49	119.8020249	28.49327605	98.3861864	83.9449699	119.8399183	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.49	119.8020275	29.1797571	95.8973395	89.1799975	121.8951132	133.9763632	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.51	119.6337812	22.23954449	95.6967968	86.3511812	136.1342416	137.2617735	11.4718167	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.52	109.4031662	29.1925262	54.4287450	85.9113132	126.2809599	136.7263924	9.16845207	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.54	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.56	119.8020275	29.1797571	95.8973395	89.1799975	121.8951132	133.9763632	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.58	113.8717296	27.6082605	54.6287450	83.9449699	136.1342416	133.9763632	11.2468295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.6	112.4149751	22.23954449	95.6967968	86.3511812	136.1342416	137.2617735	11.4718167	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.62	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.64	117.4147367	21.7344377	57.1373172	84.7969074	119.8399183	133.9432840	13.5695818	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.66	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.68	113.8717296	22.1079766	98.4974763	87.2846246	137.2617735	136.464358	12.4318177	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.7	113.9021054	29.9875846	95.6967968	91.8850947	136.3897878	134.8973218	11.6718167	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.72	113.1352905	22.23954449	52.7352025	82.3392219	136.3897878	133.3899963	14.7997391	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.74	113.8698155	29.1079766	95.6967968	89.1799975	136.2993236	136.1112962	13.9498818	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.76	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.78	119.5396751	28.491498	91.1842918	89.1799975	136.1705119	135.7705119	11.0482295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.8	112.8988327	23.1682037	98.1763618	86.2382946	139.7516899	133.3899963	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.82	119.1648963	24.1079766	95.2589819	91.2842754	125.6353685	131.0954268	8.3935268	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.84	109.6019642	29.6875862	53.3962737	81.0874616	125.6151799	133.3899963	13.2376764	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.86	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.88	113.8698327	26.6875862	57.1373172	81.0874616	119.3867878	136.2202326	8.6281262	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.9	113.6288603	29.3691477	93.8013509	81.9850647	117.6373635	136.6027321	6.4779364[illegible]	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.92	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.94	113.3012054	23.1079766	57.1373172	82.3392219	136.4247873	136.4247873	13.1997391	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
74.96	111.4775449	21.2886846	53.3962737	84.1792731	136.2923273	133.9136806	9.7992715[illegible]	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
74.98	114.6021459	23.7947343	98.3269955	82.7138529	125.6421154	121.4599977	8.2935268[illegible]	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75	119.2071198	22.6092656	93.9931384	89.1799975	121.8951132	134.5439387	13.2597854	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.02	112.5725852	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.04	112.3725852	19.7929619	98.3973396	81.2966246	126.9714878	132.9763632	10.1278645	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.06	117.4147367	19.7336626	98.3861864	93.2648054	136.4342236	135.6842306	11.6718167	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.08	114.3996267	29.1797571	47.4383753	81.0874616	125.6421154	136.1112962	13.2597854	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.1	113.3012054	27.6082605	57.7969767	87.3946246	121.8951132	134.5439387	14.4969018	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.12	112.5725852	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.14	113.8698155	22.9796766	52.7352025	83.9873876	136.1342416	136.1112962	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.16	111.1663547	29.1079766	58.0933792	82.6187661	132.8203985	135.8732114	11.0482295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.18	117.7372449	29.9875846	61.1842918	95.1373833	136.1342416	136.2202326	8.6281262	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.2	119.8021862	24.1079766	95.5049996	89.1799975	136.7912197	133.2602326	7.2929764[illegible]	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.22	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.24	119.6337812	22.23954449	95.6967968	86.3511812	136.1342416	137.2617735	11.4718167	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.26	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.28	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.3	113.8717296	27.6082605	54.6287450	83.9449699	136.1342416	133.9763632	11.2468295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.32	112.5725852	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.34	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.36	113.7887185	23.7947343	98.3973396	83.5942074	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.38	117.4147367	21.7344377	57.1373172	84.7969074	119.8399183	133.9432840	13.5695818	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.4	112.5725852	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.42	112.5725852	23.7947343	98.4269255	84.7969074	136.4892954	131.0954268	11.6648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.44	107.7369226	17.8422037	53.4969391	85.9113132	125.2999499	133.9763632	10.1278645	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.46	119.2071198	23.6479656	95.8973395	89.1799975	136.2113199	133.9148425	11.6648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.48	112.5725852	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.5	113.8717296	29.6875862	95.8973395	89.2738833	121.8951132	132.2558929	7.6084415[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.52	112.1325852	22.2395449	95.8973395	86.5408678	136.9694231	133.7759149	8.5409128[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.54	112.1325852	29.1079766	52.3962737	91.8850947	136.7912197	133.3899963	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.56	119.2071198	23.6092656	98.3973396	86.6408603	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.58	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.6	113.8717296	29.6875862	95.8973395	89.2738833	121.8951132	132.2558929	7.6084415[illegible]	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.62	121.7386762	26.6079766	96.8029969	91.8850947	125.2775149	136.3051569	10.1278645	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.64	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.66	119.7987185	29.6875862	95.2589819	89.1799975	125.3006499	136.464358	9.1648295[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.68	111.4775449	27.8686295	95.1763618	86.8327361	121.2681321	133.1759149	13.9613851	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.7	117.1022956	23.7947343	95.6267263	89.8945018	119.3157098	133.3899963	11.2468295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.72	113.2725044	25.491498	94.9074195	83.8976859	125.1505964	136.7263924	13.9613851	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.74	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.76	109.6042029	21.6092656	95.1763618	89.1799975	125.2999499	136.2718969	12.5929773	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.78	113.6698155	24.1079766	95.6967968	89.5408678	125.1505964	136.8973218	10.1278645	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.8	106.1432773	23.7947343	98.4269255	87.1610132	91.8850947	125.7775149	13.9613851	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.82	113.8717296	25.3691477	91.7963715	83.8976859	136.9694231	136.4247873	9.4923631	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.84	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.86	106.3018428	29.6875862	95.8173122	90.7313802	125.9599423	137.9922928	8.3935268[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.88	108.6048039	25.3691477	87.5962577	87.6125117	136.9694231	133.3899963	7.6084415[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.9	112.4149751	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.92	113.4077296	25.3691477	91.7963715	83.8976859	136.9694231	136.4247873	9.4923631	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.94	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
75.96	106.3018428	29.6875862	95.8173122	90.7313802	125.9599423	137.9922928	8.3935268[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
75.98	108.6048039	25.3691477	87.5962577	87.6125117	136.9694231	133.3899963	7.6084415[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76	112.4149751	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.02	122.4149751	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.04	121.6387812	25.3691477	87.4383753	90.1561689	125.3398499	136.7263924	13.2597854	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.06	114.6021459	23.7947343	95.6267263	90.1561689	125.3398499	135.7705169	11.2468295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.08	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.1	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
76.12	109.9149423	22.2395449	95.6267263	90.1561689	125.3398499	136.2718969	12.5929773	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.14	121.6387812	25.3691477	87.4383753	90.1561689	125.3398499	136.4247873	9.4923631	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.16	111.1663547	21.6092656	53.5371264	85.9113132	125.3398499	133.9432840	13.2597854	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.18	116.4772654	22.6092656	98.3961864	84.0438876	132.5335493	133.4031840	8.8935715	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.2	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
76.22	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.24	119.2069257	25.491498	95.6967968	89.1511812	132.5335493	131.4599977	13.2597854	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.26	118.7987185	23.7947343	95.6267263	90.1561689	125.3398499	135.9168425	13.2597854	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.28	116.6647172	29.1079766	95.4973763	87.9243259	125.2999499	133.4925181	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.3	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
76.32	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.34	109.9769642	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.36	114.6021459	23.7947343	98.4974763	82.9192245	125.6421154	136.7263924	8.2312394	49.9927378	8.02408429	93.6000061	0.01	2012	10	10	11	47	17	10
76.38	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.4	109.9149423	22.2395449	95.6267263	90.1561689	125.3398499	136.2718969	12.5929773	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.42	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.44	101.7369226	25.491498	95.6967968	113.4376099	136.2303356	136.9694231	7.8084415[illegible]	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.46	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.48	113.6698155	29.6875862	57.7969767	85.4223117	125.6353685	136.3432687	10.6583775	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.5	113.1352905	21.6092656	53.4969391	82.9192245	125.6976798	136.4247873	8.2312394	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.52	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.54	119.8987812	21.7079766	95.8973395	89.1799975	125.3398499	133.9763632	11.9648295	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.56	112.5725852	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.58	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.6	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.62	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.64	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.66	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.68	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.7	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.72	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.74	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.76	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.78	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.8	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.82	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.84	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.86	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.88	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.9	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.92	112.6149751	29.9875846	95.6967968	91.8850947	136.7912197	136.4247873	8.8927321	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.94	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.96	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
76.98	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
77	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
77.02	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
77.04	119.8020275	29.6875862	54.6287450	85.9113132	121.2681321	136.4247873	10.7334317	49.9927378	8.02408429	93.6000061	0	2012	10	10	11	47	17	10
77.06	114.6021459	23.7947343	98.4269255	82.9192245	136.2993236	136.2718969	13.1757364	49.9927378	8.02408429	93.

76.9	113.8020248	25.7847946	95.4873563	86.5408076	86.5408076	125.1905964	134.2002356	10.1378645	49.9637376	8.0248480429	93.6000061	0	2012	10	10	11	47	21	10
76.92	112.1325265	23.7847946	95.4873563	89.9867074	77.3013635	131.9602528	131.9602528	12.9238751	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
76.94	109.6374622	21.9181868	95.4873563	93.3313147	69.1148905	137.9127126	137.9127126	15.5096223	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
76.96	109.6374622	22.8582264	95.4873563	92.3708185	62.3582219	114.4589507	114.4589507	8.8667232	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
76.98	120.8520479	17.2147864	95.1031963	92.1021613	52.3582219	135.7812197	135.2998983	6.4977583	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77	113.3021154	23.7847946	95.4873563	92.3708185	52.3582219	137.2011721	137.2011721	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.02	113.3021154	23.9680268	95.4873563	92.3708185	52.3582219	137.2011721	136.7363648	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.04	116.1648963	25.3241262	95.0031752	86.5708183	52.3582219	137.1927126	134.5426287	8.8667232	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.06	119.9149179	25.3241262	95.3031241	92.1313349	52.1582349	135.4835095	135.4835095	15.1709149	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.08	113.1325265	19.5941621	87.1131172	91.3542764	52.1582349	136.7812197	133.3349777	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.1	113.1325265	19.5941621	87.1131172	89.9867074	52.1582349	137.1927126	137.1927126	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	21	10
77.12	119.8520479	25.7847946	95.4873563	89.1708616	51.1877126	137.1927126	137.1927126	8.1984546	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.14	113.3021154	27.9181868	95.4873563	87.9254769	136.4273287	131.7203968	131.7203968	17.6148252	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.16	113.2370544	25.3241262	92.4181017	87.9254769	136.4273287	131.6207526	131.6207526	8.6281326	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.18	111.7988649	22.8582264	95.2045355	84.7966074	135.7775445	134.2003356	134.2003356	3.2084711	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.2	113.1325265	25.3241262	95.4873563	84.7966074	135.7775445	134.2003356	134.2003356	3.2084711	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.22	113.1325265	25.3241262	95.5276748	83.5267354	86.3258219	135.4715409	135.4715409	9.7992751	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.24	113.9771298	25.6523135	95.3031241	83.5267354	86.3258219	135.9168425	135.9168425	11.3692084	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.26	109.6374622	27.2432240	92.1031241	81.4129117	137.2991321	135.9168425	135.9168425	7.6093421	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.28	109.6374622	24.1076786	95.9176649	82.9159633	135.9175398	134.2003356	134.2003356	7.9182216	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.3	113.1325265	25.3241262	95.4873563	82.9159633	135.9175398	134.2003356	134.2003356	7.9182216	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.32	113.1325265	19.5941621	95.6209695	85.8963663	117.2073439	135.4215409	135.4215409	12.1378645	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.34	112.4187151	19.5941621	87.4283753	85.3223117	136.1342416	133.8033340	133.8033340	8.8799157	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.36	113.1325265	25.7847946	95.4873563	85.3223117	136.1342416	133.8033340	133.8033340	8.8799157	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.38	111.1988247	25.7847946	95.9873563	85.7563956	135.4835095	131.3923668	131.3923668	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.4	114.6021458	25.1076786	63.6963424	85.5736183	135.7812197	129.5276561	129.5276561	8.8667232	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.42	115.2071166	21.8020243	95.4873563	81.8254769	135.4215409	131.2864484	131.2864484	14.1747984	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.44	111.4775449	22.2289544	95.9031184	83.5409088	135.9168425	135.1759149	135.9168425	6.3942696	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.46	113.1325265	25.3241262	95.4873563	83.5409088	135.9168425	135.1759149	135.1759149	6.3942696	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.48	113.1325265	25.3241262	95.5281135	81.6129117	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.5	113.3021154	25.6756135	95.4873563	85.7563956	136.1342416	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.52	109.9149963	25.6523135	95.4873563	85.7563956	136.1342416	133.5445653	133.5445653	13.3613481	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.54	106.2867421	25.6140679	96.1703616	85.3611812	135.9175398	131.7223968	131.7223968	8.2312264	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.56	113.1325265	25.6523135	95.4873563	85.3611812	135.9175398	131.2991321	131.2991321	8.2312264	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.58	112.4187151	22.8582264	95.9031649	85.3611812	135.3856963	131.9168425	131.9168425	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.6	117.7372449	27.5536696	87.4283753	85.6963145	135.2998983	131.4099977	131.4099977	11.3692084	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.62	113.3021154	21.9181868	95.6196788	85.1042745	136.4273287	131.4099977	131.4099977	8.8667232	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.64	111.4775449	26.3036285	95.6097563	85.4260161	135.9175398	135.9168425	135.9168425	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.66	113.1325265	25.3241262	95.4873563	85.4260161	135.9175398	135.9168425	135.9168425	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.68	117.7372449	25.6523135	92.7283255	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.7	120.8520479	25.6140679	95.3031241	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.72	113.1325265	25.6523135	95.4873563	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.74	113.1325265	25.6140679	95.4873563	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.76	111.4775449	25.6140679	95.1703616	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.78	113.1325265	25.6140679	95.4873563	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.8	113.1325265	25.6523135	95.4873563	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.82	113.1325265	25.6140679	95.4873563	85.8963663	135.2111799	135.2998983	135.2998983	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.84	107.1398236	22.5417690	95.2984318	84.1945357	135.9168425	131.3223968	131.3223968	7.6093421	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.86	116.1648963	26.5079948	95.4873563	84.1945357	135.4215409	131.4099977	131.4099977	4.7753363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.9	113.1325265	25.6523135	95.4873563	85.1708616	135.3856963	135.7976511	135.7976511	9.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.92	113.1325265	25.6140679	95.4873563	85.1708616	135.3856963	135.7976511	135.7976511	9.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.94	113.9771298	25.3241262	95.3984318	85.1708616	135.2111799	135.2144469	135.2144469	6.4820363	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.96	112.4187151	25.6523135	95.4873563	85.5736183	135.9175398	131.4099977	131.4099977	10.1378645	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
77.98	117.1022266	25.9796135	95.3982317	85.9511812	137.2991321	131.9168425	131.9168425	8.8667232	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
80	103.3517521	21.2589544	95.6196788	85.6736183	135.4835095	136.9076511	136.9076511	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	22	10
80.02	113.1325265	25.6523135	95.4873563	85.6736183	135.4835095	136.9076511	136.9076511	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.04	113.9771298	25.6140679	95.4873563	85.8963663	135.4215409	136.1112962	136.1112962	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.06	119.8520479	21.7344277	95.4873563	85.8963663	135.9205983	135.4342308	135.4342308	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.08	113.1325265	25.6523135	95.4873563	85.8963663	135.9205983	135.4342308	135.4342308	15.7024317	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.1	113.4771298	25.1076786	95.7283255	85.7563956	135.7812197	131.2864484	131.2864484	7.6093421	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.12	113.1325265	25.1076786	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.14	113.1325265	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.16	113.1325265	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.18	113.1325265	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.2	113.1325265	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.22	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.24	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.26	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.28	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.3	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.32	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.34	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.36	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.38	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.4	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.42	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.44	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.46	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.48	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.5	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.52	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.54	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.56	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.58	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.6	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.62	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.64	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.66	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.68	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.7	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.72	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.74	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.76	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.78	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.8	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.82	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.84	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.86	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.88	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.9	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.92	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.94	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.96	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
80.98	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.02	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.04	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.06	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.08	113.9771298	25.6523135	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.1	113.9771298	25.6140679	95.4873563	85.1708616	135.9168425	132.6029761	132.6029761	5.1020191	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	23	10
81.12	113.2370544	27.9181868	95.4873563	85.3223117	136.1342416	131.7223968	131.7223968	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.14	113.8921662	25.1076786	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.16	113.1325265	25.6523135	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.18	113.3021154	25.6140679	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.2	113.3021154	25.6523135	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.22	113.3021154	25.6140679	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.24	113.3021154	25.6523135	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.26	113.3021154	25.6140679	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.28	113.3021154	25.6523135	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.3	113.3021154	25.6140679	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01	2012	10	10	11	47	24	10
81.32	113.3021154	25.6523135	95.4873563	85.3223117	136.1342416	131.4099977	131.4099977	11.4748167	49.9637376	8.0248480429	93.6000061	0.01

63.34	679.501877	64.24929802	61.73869767	93.5573876	126.7175177	126.1112642	13.5499818	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.36	667.7508476	61.39196017	61.38634781	96.5348876	116.7015898	134.5434267	11.4718107	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.38	655.2442852	58.53693202	61.03993	99.5122876	106.7015898	134.5434267	10.7577107	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.4	777.2135924	132.1879502	52.13791631	64.4836302	116.7015898	134.5434267	6.25435498	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.42	726.4995275	173.25002	49.4875658	86.3736183	117.8372639	132.0598839	9.54091329	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.44	699.3184154	275.4000001	48.2000001	87.3736183	117.8372639	134.1112642	9.54091329	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.46	699.3984754	275.4000001	38.5000001	87.3986183	117.8372639	134.1112642	11.0440255	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.48	686.1799912	326.4900001	27.7327014	90.1561499	122.2959993	123.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.5	689.8604114	350.1000114	21.4377043	91.8543763	116.7612197	134.2503356	8.8667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.52	685.8021492	498.5953214	42.3979014	92.9043372	116.7612197	135.434309	2.2961561	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.54	685.8021492	498.5953214	42.3979014	92.9043372	116.7612197	135.2998843	2.2961561	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.56	629.3020002	576.7196138	42.9020012	87.9014276	126.2117198	135.2998843	8.8667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.58	267.1137589	639.6787698	42.3979011	85.7008985	126.7989985	132.0598839	10.1578645	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.6	264.8037283	750.2112119	45.8314976	84.7908357	126.7989985	135.4843154	8.8667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.62	336.796429	752.3917337	36.4927373	86.3609701	132.6350605	132.4628701	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.64	336.796429	752.3917337	36.4927373	86.3609701	132.6350605	132.4628701	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.66	273.9196207	867.3136886	45.9609001	83.8499399	131.2661327	136.7350969	6.6015961314	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.68	258.7542427	910.8791668	46.6969813	87.2996249	136.7612197	137.6787987	11.3992084	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.7	238.4361307	940.0972032	55.5481552	85.1042745	116.7015898	133.9166425	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.72	223.9938819	1092.761436	63.0431584	79.1849766	117.1867195	136.4247873	9.48020631	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.74	223.9938819	1092.761436	63.0431584	79.1849766	117.1867195	136.4247873	9.48020631	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.76	199.3408424	1269.362217	67.1289762	83.9499399	116.2503373	131.4299977	8.9799011127	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.78	190.4171618	1390.339697	75.6779912	86.9876774	121.2661321	131.4299977	7.2927014161	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.8	179.8147106	1514.262966	78.3879398	89.1876774	121.2661321	131.4299977	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.82	179.8147106	1514.262966	78.3879398	89.1876774	121.2661321	131.4299977	8.48020631	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.84	174.9160957	1714.462566	80.6779858	82.8263373	116.8923215	132.8628701	5.2364711146	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.86	166.4788229	1862.863566	89.9973031	81.9873031	116.2503373	131.2864355	5.2364711146	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.88	165.8028037	1958.100099	101.8899052	84.1707631	119.2170398	132.9793602	5.1002191911	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.9	165.8028037	1958.100099	101.8899052	84.1707631	119.2170398	132.9793602	5.1002191911	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.92	169.6026037	946.2071102	102.8899076	81.0873618	113.7483908	133.2864355	2.8326978176	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.94	166.4788999	877.3929138	126.9250544	81.9809403	121.8961132	136.1112642	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.96	159.8933179	790.7991833	162.9263295	85.7352008	125.442716	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
63.98	156.9785604	726.3963315	160.3915013	83.9499399	131.8961132	134.2503356	11.0462355	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64	156.9785604	726.3963315	160.3915013	83.9499399	131.8961132	134.2503356	11.0462355	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.02	149.9136258	642.8725587	2321.13791	79.1849766	126.2995993	135.4672219	9.54091329	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.04	149.6023774	696.6605593	272.8629262	81.0876016	119.2170398	131.4299977	11.3992084	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.06	149.2957672	440.2984218	214.1993125	84.4839399	117.8372639	132.4628701	10.7334617	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.08	141.7908248	391.5132786	206.7908761	82.2934752	117.8372639	131.3628966	8.3667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.1	141.7908248	391.5132786	206.7908761	82.2934752	117.8372639	131.3628966	8.3667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	26	10
64.12	146.4167163	299.1356002	445.5131364	80.7297243	114.2999992	131.8799355	9.1664935266	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.14	147.7387167	298.4399196	494.7154859	85.1033007	126.2151799	137.4787987	13.2937674	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.16	148.8117167	298.4399196	494.7154859	85.1033007	126.2151799	137.4787987	13.2937674	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.18	149.8091667	125.2064208	646.6320005	80.3390743	117.8372639	131.2917702	5.2364711146	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.2	149.3932569	199.1392618	622.3029329	79.4719858	114.9993011	129.2144669	5.7087662	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.22	147.1037969	190.9600002	669.3600280	82.2934752	119.3867978	135.1739103	8.8667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.24	149.3932569	133.1161090	666.07104294	79.7903533	117.1867195	135.5001976	9.54091329	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.26	149.3932569	133.1161090	666.07104294	79.7903533	117.1867195	135.5001976	9.54091329	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.28	149.3932569	169.9713812	704.8175256	84.7903533	116.2503373	131.2917702	7.8356415325	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.3	153.3930753	66.63495431	773.2195921	81.3671617	114.3998845	133.3999843	6.7962589817	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.32	137.7378954	76.5927176	782.6120262	83.3673618	114.3723273	133.3999843	5.1002191911	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.34	142.1038349	75.9124991	792.6333609	86.8161020	113.1164168	133.9166425	10.1578645	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.36	142.1038349	75.9124991	792.6333609	86.8161020	113.1164168	133.9166425	10.1578645	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.38	143.3930753	62.23963125	799.1263479	1395.3997241	111.8664928	133.9166425	8.9799011127	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.4	138.3939138	48.6936166	790.4015426	109.1341772	109.9692420	129.2144669	8.2943390486	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.42	142.7080001	46.7815486	775.4717665	114.2979819	108.8763273	124.9433087	8.7962531146	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.44	139.9136422	67.8136078	761.8479962	131.4198613	106.1029387	132.9628701	8.2943390486	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.46	139.9136422	67.8136078	761.8479962	131.4198613	106.1029387	132.9628701	8.2943390486	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.48	144.2998006	47.9139029	663.3413875	184.4179866	115.4318099	131.2503356	11.3992084	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.5	143.3930753	39.5180790	629.8159105	176.4723082	110.2910164	129.7590011	8.3667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.52	142.1038349	39.1982002	629.8159105	176.4723082	110.2910164	129.7590011	8.3667531192	49.95271376	6.02408363	93.60000061	0.01	2012	10	10	11	47	27	10
64.54	142.1038349	39.1982002	607.6001114	233.6792703	109.6009905	134.9230000	8.8267531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.56	140.4159549	25.3939117	484.8563963	270.6512954	114.3723273	134.2503356	12.6151977	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.58	139.6450025	25.8138698	456.4339490	323.5291242	107.1421248	135.1549003	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.6	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.62	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.64	135.2375139	21.2455269	353.5094571	503.4625791	101.4518931	135.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.66	141.4786147	22.5417600	265.9649809	588.5437618	101.4518931	132.3499877	6.4779364643	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.68	136.3939138	29.4329603121	233.7133863	651.2126387	97.1064728	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.7	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.72	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.74	137.7378954	26.8136968001	192.9600305	794.4230187	105.4562128	132.9793602	11.0462355	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.76	145.8028649	26.7344427171	186.2289924	837.9503897	101.2038171	137.0199842	8.2331233944	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.78	153.6900854	23.1682620007	126.1213963	897.2209993	101.2038171	131.2899169	11.0718107	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.8	139.2378139	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.82	137.7378954	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.84	137.7378954	22.1976766	87.9707422	921.2026376	109.3569492	129.9000509	8.8267531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.86	139.7903631	25.3939225	88.1703243	1000.2139993	109.3569492	128.2393009	14.1713184	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.88	143.6450025	25.8138698	456.4339490	323.5291242	107.1421248	135.1549003	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.9	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.92	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.94	135.2375139	21.2455269	353.5094571	503.4625791	101.4518931	135.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.96	141.4786147	22.5417600	265.9649809	588.5437618	101.4518931	132.3499877	6.4779364643	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
64.98	136.3939138	29.4329603121	233.7133863	651.2126387	97.1064728	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.02	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.04	137.7378954	26.8136968001	192.9600305	794.4230187	105.4562128	132.9793602	11.0462355	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.06	145.8028649	26.7344427171	186.2289924	837.9503897	101.2038171	137.0199842	8.2331233944	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.08	153.6900854	23.1682620007	126.1213963	897.2209993	101.2038171	131.2899169	11.0718107	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.1	139.2378139	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.12	137.7378954	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.14	137.7378954	22.1976766	87.9707422	921.2026376	109.3569492	129.9000509	8.8267531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.16	139.7903631	25.3939225	88.1703243	1000.2139993	109.3569492	128.2393009	14.1713184	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.18	143.6450025	25.8138698	456.4339490	323.5291242	107.1421248	135.1549003	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.2	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.22	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.24	135.2375139	21.2455269	353.5094571	503.4625791	101.4518931	135.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.26	141.4786147	22.5417600	265.9649809	588.5437618	101.4518931	132.3499877	6.4779364643	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.28	136.3939138	29.4329603121	233.7133863	651.2126387	97.1064728	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.3	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.32	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.34	137.7378954	26.8136968001	192.9600305	794.4230187	105.4562128	132.9793602	11.0462355	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.36	145.8028649	26.7344427171	186.2289924	837.9503897	101.2038171	137.0199842	8.2331233944	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.38	153.6900854	23.1682620007	126.1213963	897.2209993	101.2038171	131.2899169	11.0718107	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.4	139.2378139	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.42	137.7378954	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.44	137.7378954	22.1976766	87.9707422	921.2026376	109.3569492	129.9000509	8.8267531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.46	139.7903631	25.3939225	88.1703243	1000.2139993	109.3569492	128.2393009	14.1713184	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.48	143.6450025	25.8138698	456.4339490	323.5291242	107.1421248	135.1549003	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.5	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.52	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.54	135.2375139	21.2455269	353.5094571	503.4625791	101.4518931	135.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.56	141.4786147	22.5417600	265.9649809	588.5437618	101.4518931	132.3499877	6.4779364643	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.58	136.3939138	29.4329603121	233.7133863	651.2126387	97.1064728	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.6	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.62	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.64	137.7378954	26.8136968001	192.9600305	794.4230187	105.4562128	132.9793602	11.0462355	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.66	145.8028649	26.7344427171	186.2289924	837.9503897	101.2038171	137.0199842	8.2331233944	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.68	153.6900854	23.1682620007	126.1213963	897.2209993	101.2038171	131.2899169	11.0718107	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.7	139.2378139	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.72	137.7378954	22.5417600	116.9359750	869.2949247	109.9081697	129.3274081	5.1002191911	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.74	137.7378954	22.1976766	87.9707422	921.2026376	109.3569492	129.9000509	8.8267531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.76	139.7903631	25.3939225	88.1703243	1000.2139993	109.3569492	128.2393009	14.1713184	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.78	143.6450025	25.8138698	456.4339490	323.5291242	107.1421248	135.1549003	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.8	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.82	137.7378954	23.6940950	391.273115	398.9034277	106.1732192	137.3314973	3.8026576176	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.84	135.2375139	21.2455269	353.5094571	503.4625791	101.4518931	135.9166425	7.9163216	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.86	141.4786147	22.5417600	265.9649809	588.5437618	101.4518931	132.3499877	6.4779364643	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.88	136.3939138	29.4329603121	233.7133863	651.2126387	97.1064728	132.9628701	8.8667531192	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.9	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.92	143.3930753	27.9039495	207.5147927	721.4962669	105.7121433	130.7819115	9.48020631	49.95271376	6.02408363	93.60000061	0	2012	10	10	11	47	27	10
65.94	137.7378954

87.78	928.0699429	3.4342961	39.2869808	98.3923619	120.842154	121.2636263	38.8605725	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.9	952.1262219	2.9166813E3	35.4797952	104.5036338	119.7516898	121.3777164	35.4338137	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.63	1000.4125	2.8166813E3	32.8127441	104.8036338	119.7516898	121.3777164	32.8127441	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.64	945.9479403	12.8127441	12.8127441	94.8269162	119.7612197	121.2398677	33.9872907	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.66	1006.668398	17.5351407	38.9527373	99.9369016	120.9129994	121.9129994	34.1507203	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.67	1000.9129	17.9351407	37.7351407	99.5369016	119.1342416	117.4153811	33.3149423	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.8	1005.586455	47.9429203	37.7929947	94.3982369	119.1342416	117.4153811	33.3149423	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.82	1034.994399	55.7548968	33.9429128	95.4349864	119.1342416	120.7921222	32.9415599	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.84	1045.349501	79.8939363	35.8134063	92.8519863	119.4989937	119.3612087	34.5833157	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.86	1038.9699	120.0454897	33.6299093	94.1631219	119.4319099	117.3017158	38.8605725	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
87.87	1000.9129	120.0454897	33.6299093	94.1631219	119.4319099	117.3017158	38.8605725	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88	1036.78114	196.9967552	34.3921729	91.3542704	112.1775497	120.2041048	33.6798299	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.02	1007.44361	230.5326131	33.3195771	89.8527318	119.4263292	119.3612087	29.1697499	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.04	992.7563262	250.1174369	35.1883626	96.6902316	119.4963094	119.4961066	33.1554599	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.06	976.2948404	266.1417132	32.3737371	100.7537532	119.7612197	119.7542425	32.3149423	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.08	1000.9129	312.3326143	32.3737371	101.2537532	119.7612197	119.7542425	32.3149423	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.1	1000.9129	313.3326143	27.6863456	91.8633547	113.7663649	113.2262677	31.6963794	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	30	10
88.12	993.6698326	592.9449976	26.5400232	95.7613832	115.4263292	118.8691758	35.7520956	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.14	993.2512015	649.5482501	32.3737371	95.1769673	115.4961087	118.4961066	28.8708455	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.16	920.1392119	697.5954308	28.6799868	89.4738613	116.6989621	116.9892169	27.6043332	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.18	1000.9129	697.5954308	28.6799868	89.4738613	116.6989621	116.9892169	27.6043332	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.2	1000.9129	790.8963122	26.4863809	85.7538268	114.2312372	113.8156302	25.2156302	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.22	974.6325043	809.7029388	28.3928903	86.9867577	112.491439	116.6707219	34.1507203	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.24	1000.9129	807.0281218	28.3928903	86.9867577	112.491439	116.6707219	34.1507203	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.26	948.1746123	807.0281218	32.1291412	90.1513863	107.7691425	116.3977766	31.2798723	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.28	922.4371938	896.3387247	37.7989767	84.1729721	117.6375226	118.5956805	32.9415599	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.3	486.505649	914.6279990	39.4367868	82.2634372	112.491439	116.9892169	34.5833157	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.32	414.6118447	934.6963632	35.5924589	84.7993472	106.2316577	109.7776336	35.1554599	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.34	407.4118447	934.6963632	35.5924589	84.7993472	106.2316577	109.7776336	35.1554599	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.36	237.4318303	976.7913019	75.5879168	83.8409268	110.1775497	113.8033509	33.6798299	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.38	203.5456671	1002.3446986	81.5371035	81.2847667	107.1921249	119.4263292	31.6963794	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.4	267.7325963	1011.2661179	79.7603553	80.7993472	106.8642125	116.3612087	29.1697499	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.42	259.8968458	1029.2133316	101.8899263	76.9614867	113.1164168	115.4049968	29.2659543	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.44	266.6325963	1029.2133316	101.8899263	76.9614867	113.1164168	115.4049968	29.2659543	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.46	199.5429029	1048.3997192	124.4249443	80.7290134	106.9968798	118.9956868	27.3113268	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.48	176.1983361	1056.9133365	105.1053214	78.9614867	106.3969492	114.4662701	25.4862987	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.5	173.2664302	1063.9913249	107.9354852	77.2873999	113.1164168	112.4662701	25.1113619	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
88.52	167.1328431	1097.4290021	112.3503395	77.8014829	106.3967326	113.3913867	28.3097586	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.54	167.1328431	1097.4290021	112.3503395	77.8014829	106.3967326	113.3913867	28.3097586	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.56	165.8932764	999.1390573	216.3993326	79.6399543	106.3969492	115.7957503	26.4697007	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.58	168.3539602	999.7975391	201.2594741	79.5397272	106.3967326	115.7957503	33.1554599	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.6	168.3539602	1000.4561209	201.2594741	79.5397272	106.3967326	115.7957503	33.1554599	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.62	149.8931661	1001.6192148	206.2976924	78.9614829	106.7395757	106.4043963	33.1554599	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.64	140.4135435	801.2919845	205.9276924	78.4996929	106.3967326	106.9429425	33.7874997	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.66	141.4785137	806.2962335	217.1339999	77.6931609	105.4932565	116.3477764	35.7520956	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.68	137.4150633	792.6949717	416.5795922	69.1932599	106.8486339	112.9992115	29.8931714	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.7	137.4150633	792.6949717	416.5795922	69.1932599	106.8486339	112.9992115	29.8931714	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.72	139.2376126	824.3162248	495.4851867	75.8918013	106.4997997	115.7542425	25.1113619	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.74	132.4132017	874.7766976	524.6202386	71.8942871	105.7137459	113.5397908	27.3113268	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.76	133.6453219	917.7979007	677.8328329	75.5399543	106.9968798	111.3453268	22.6164777	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.78	126.1992196	477.4386196	806.4979867	82.2934552	101.8329011	108.8973963	23.8750262	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.8	126.1992196	477.4386196	806.4979867	82.2934552	101.8329011	108.8973963	23.8750262	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.82	134.6937603	338.2705026	669.4773429	84.1797873	101.0867928	112.9992115	19.4919763	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.84	137.6306	332.3086493	643.8599163	86.5391662	99.5389693	109.4643909	27.6013322	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.86	129.8928295	277.2329812	764.7936751	106.3957531	97.4389426	113.8033509	29.7573812	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.88	128.9928903	231.4957741	795.6514879	117.3922325	95.7575395	115.2153277	27.6013322	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.9	128.9928903	231.4957741	795.6514879	117.3922325	95.7575395	115.2153277	27.6013322	49.9637137ft	8.0248813E3	93.6000061	0	2012	10	10	11	47	31	10
88.92	129.9776126	196.1330519	824.5212999	124.1123261	95.0739126	115.4557164	24.4667667	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
88.94	133.5426511	169.5722320	869.5713377	211.8358417	95.6023556	114.1667777	21.4667667	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
88.96	137.1229299	151.2617166	869.5713377	211.8358417	95.6023556	114.1667777	21.4667667	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
88.98	137.1229299	151.2617166	885.9809420	209.2959563	95.2930165	109.3316963	21.3663163	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89	132.1327119	135.6362232	918.8250921	217.2713899	91.6429424	109.3316963	26.3729918	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.02	129.3502267	119.5709969	945.4951167	398.8693054	89.2932054	102.9875022	22.6164777	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.04	126.7983399	94.8990120ft	969.8797923	390.0998812	92.7419399	103.1949184	25.3093864	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.06	126.7983399	94.8990120ft	969.8797923	390.0998812	92.7419399	103.1949184	25.3093864	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.08	126.7983399	69.2139999ft	992.7793003	455.9937647	89.7993369	106.3973963	19.1787619	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.1	124.9149762	62.6366339ft	999.5293239	454.3553639	82.3963899ft	101.6075929	20.1113619	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.12	127.7376701	66.8669179ft	992.9609966	453.3149769	87.4120476	106.0159963	23.8750262	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	31	10
89.14	127.6326	49.5428696ft	993.2541155	968.2069153	89.6067909	103.1949184	22.6164777	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.16	126.3929954	49.5428696ft	993.2541155	968.2069153	89.6067909	103.1949184	22.6164777	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.18	126.3929954	28.8080137	895.9809167	943.9351063	81.4968329	106.3294484	21.9963957	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.2	126.1650196	28.7682161ft	808.9164924	875.2137718	80.8286437	103.1949184	18.2643319	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.22	126.5399954	30.9591637ft	750.9663823	750.9413751	80.7599ft	101.3139969	18.4969919	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.24	128.9716136	29.6741927ft	757.4849327	753.1131369	80.6313804ft	100.3899701	20.4667667	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.26	128.9716136	29.6741927ft	757.4849327	753.1131369	80.6313804ft	100.3899701	20.4667667	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.28	126.4775007	20.5491268ft	790.2245279	796.2376976	79.6988779ft	96.1007464	19.4919763	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.3	129.8525059	11.2692931ft	829.2991929	814.6358617	80.7923569ft	96.5056188ft	20.4269453	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.32	131.1148454	19.9526223ft	829.2991929	814.6358617	80.7923569ft	96.5056188ft	20.4269453	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.34	131.1148454	19.9526223ft	835.6359962	843.8918499	80.8179399	96.1027263	19.3663163	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.36	126.5603851	12.2030219ft	364.6513367	879.5397967	80.2449299ft	101.0000947	21.9963957	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.38	126.1650196	7.8199872ft	355.2531741	897.2945207	87.4239612ft	96.2977600	14.4969919	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.4	125.5399954	15.4979457	311.3672995	913.5334486	104.0272344	96.6111629	21.3663163	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.42	125.6399954	15.4979457	311.3672995	913.5334486	104.0272344	96.6111629	21.3663163	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.44	125.6399954	9.4991339ft	207.0113353	941.7932649	106.2415677	95.1927313	19.3663163	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.46	125.6399954	15.4979457	200.2997124	953.2517747	111.8648686	101.3139969	19.0938809	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.48	125.9774699	15.3259592ft	172.9675223	999.8895512	125.3399ft	96.2976763	19.7580952	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.5	126.6139752	8.4861605ft	153.3947601	970.9798837	130.6738038	100.0996974	16.6765410	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.52	126.6139752	8.4861605ft	153.3947601	970.9798837	130.6738038	100.0996974	16.6765410	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.54	117.7372499	15.3259592ft	129.7575925	973.2813563	148.2091908	96.2976763	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.56	123.9774499	12.6314739ft	120.8622956	969.3273839	163.8496907	89.6092169	11.9649695	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.58	123.9774499	15.6679027ft	111.2835352	969.5113291	191.1499496	91.9397603	16.2643319	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.6	126.7983399	12.2030219ft	112.8813369	958.3762688	196.5989016	93.1927913	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.62	126.7983399	12.2030219ft	112.8813369	958.3762688	196.5989016	93.1927913	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.64	126.7983399	12.2030219ft	93.4269679	924.5456211	201.2997373	91.8992738	11.9713017	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.66	122.7372659	16.3632203	90.3047274	913.8238695	315.9300072	95.3517695	13.8613491	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.68	127.7372659	16.3632203	90.3047274	913.8238695	315.9300072	95.3517695	13.8613491	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.7	127.7372659	12.6314739ft	77.7766023	849.6539993	399.5703928	93.5357262	13.7354617	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.72	123.6649598	19.9636293	82.4764426	819.5747234	447.6372779	95.1191806	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.74	127.4706	17.2147764ft	73.1243529	763.1962795	479.2736398	93.5357262	19.8026486	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.76	129.6151424	12.2030219ft	73.3997564	718.6279018	513.1354410	95.9841755	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.78	129.6151424	12.2030219ft	73.3997564	718.6279018	513.1354410	95.9841755	13.2267974	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.8	129.2897615	12.6679457	73.0337101	607.2777847	549.5995727	97.2581468	15.1969399	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.82	118.6973673	12.6314739ft	73.7997397	553.5006097	566.0108319	100.1949184	11.3992964	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.84	123.2552457	8.7994505ft	68.1842082	499.0467767	609.0568535	102.9812263	8.6318921ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.86	122.7372659	13.3372616ft	64.6992925	432.1007643	623.4789497	103.1949184	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.88	122.7372659	19.6679027ft	64.6992925	432.1007643	623.4789497	103.1949184	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.9	122.1023803	19.6992906ft	55.1679925	326.1008127	641.6995502	120.6313968	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.92	125.2218693	12.6944177ft	55.3701231	296.9337335	662.9780099	120.8414222	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.94	122.1023803	14.7139969ft	52.7088323	295.1401597	679.9701296	125.0961329	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.96	120.2372377	19.7339626ft	49.6393361	243.7429819	699.2399326	135.8913997	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
89.98	120.2372377	19.7339626ft	49.6393361	243.7429819	699.2399326	135.8913997	1.8928247ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90	121.1992752	19.6314739ft	44.0235408	214.9015142	713.7924336	140.4217664	1.1328475ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90.02	124.6024691	19.5992906ft	39.5395953	201.1903997	727.8704432	135.1472369	0.8149132ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90.04	125.2218693	19.6314739ft	39.5395953	201.1903997	727.8704432	135.1472369	0.8149132ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90.06	125.2218693	21.9137616ft	39.7829902	189.6867537	738.3472215	134.3437275	1.1328475ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90.08	123.6649598	19.5992906ft	61.1236763	174.9079145	753.2314597	133.2314597	4.2869087ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	32	10
90.1	123.9774499	19.7339626ft	65.9247579	148.5797873	766.1089132	286.7842353	4.4269427ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.12	123.6649598	15.6679457	65.9915669	141.1161464	782.3335691	313.3169973	11.1619763	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.14	123.6649598	15.6679457	65.9915669	141.1161464	782.3335691	313.3169973	11.1619763	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.16	120.2372377	17.3432031	71.6357396	128.3867	766.6797902	375.9303178	9.5316422ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.18	120.8523679	17.2147764ft	67.7999386	119.9011927	755.2783596	-512.9835754	-13.4643509	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.2	122.4118893	19.9632293ft	69.9915669	118.2767492	773.2193940	-496.8702968	-12.4133997	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.22	120.8523679	19.7339626ft	63.3701231	110.1403836	676.5312391	496.1363072	-8.6397696ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.24	117.1322066	19.6314739ft	63.3701231	110.1403836	676.5312391	496.1363072	-8.6397696ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.26	117.1322066	12.6314739ft	61.1236763	109.8277276	607.8431372	599.3469163	-8.6397696ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33	10
90.28	126.4775007	19.3372616ft	61.1236763	109.1347772	572.2682695	624.8475419	-9.1572389ft	49.9637137ft	8.0248813E3	93.6000061	0.01	2012	10	10	11	47	33

62.22	117.727649	11.26929361	42.4267629	95.8527319	96.6676203	125.4346261	35.12139124	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.24	121.146958	19.15669812	60.6393529	91.8803543	97.4439426	119.9046629	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.25	120.8525479	19.15669812	60.4267629	91.8803543	96.9439426	119.4046629	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.26	120.8525479	11.26929361	42.4267629	42.3052219	96.5239502	119.4721219	31.26491569	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.3	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.8956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.32	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.33	120.8525479	11.26929361	57.7669323	93.8723547	100.2853658	119.3721708	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.36	120.8525479	12.20392159	52.7669323	95.1769676	99.0112056	120.1232145	32.941599	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.39	114.6537458	13.4479467	55.2365555	86.2352636	100.2853658	119.1015663	35.42389157	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.4	117.1222066	14.05461779	56.9017359	94.4962999	99.2239460	123.8932699	28.50576399	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.42	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.43	118.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.46	118.8667862	13.14275968	57.4969829	95.8649693	96.8199625	117.6152071	31.06491689	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.49	119.1649063	18.6097273	55.6097273	95.1769676	93.6350675	119.4961966	35.15649399	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.5	119.2976715	13.32569542	62.1264256	91.9629518	94.9350196	112.9993715	33.1364599	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.52	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.54	119.3525677	21.29864849	62.4267629	91.2543754	96.8199625	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.56	122.1323653	19.29921421	60.2443555	94.3699196	97.4439426	119.1929867	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.58	119.9773673	12.83147369	59.8196766	91.2543754	94.6350196	113.3997868	32.20219799	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.6	120.6026691	9.07941373	63.9995499	87.6129117	93.0931766	109.1012663	29.87539165	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.62	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.64	119.4773564	7.91997201	66.9953321	89.2329936	96.1239502	117.6152071	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.66	118.6667772	17.3432301	62.1264256	95.1769676	96.1992051	118.8951755	32.20219799	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.68	117.1222066	14.05461779	56.9017359	94.4962999	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.7	117.1222066	14.05461779	56.9017359	94.4962999	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.72	114.9149669	13.4479467	63.3761231	92.4269016	97.1326728	123.3913867	29.8857521	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.74	121.146958	12.61823742	62.1264256	94.8091663	93.6350675	119.7542426	36.58648224	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.76	117.7276649	16.60962930	64.0023656	91.9629518	91.9650504	112.9993715	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.78	118.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.8	120.8525479	6.87999317	57.4267629	87.2992346	97.4439426	117.9152071	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.82	118.3525677	21.15629185	61.1963195	89.4649693	93.3499369	114.4952701	21.9938972	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.84	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.86	120.4149843	19.16602599	66.3993457	91.9629518	91.9633504	112.9993715	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.88	120.4149843	19.15669812	60.6393529	91.8803543	91.9633504	112.4993715	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.9	121.0756651	19.2373167	62.1264256	91.9629518	90.1149526	112.9993715	25.8725392	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.92	120.6026691	13.77118173	58.3503762	95.1769676	96.3663131	113.3293977	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.94	119.4773564	19.2373167	62.1264256	95.4739619	93.0931766	111.9723263	24.1634264	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.96	119.6026679	17.7399767	57.7669323	91.2543754	90.6539776	111.9723263	24.8097021	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
62.98	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
63	113.8717266	11.89179606	55.3365555	87.6129117	93.6350675	109.7779556	25.87539165	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
63.02	118.3525677	21.15629185	63.4963424	91.1340489	96.6199625	112.9993715	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
63.04	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
63.06	119.6026679	19.15669812	60.6393529	90.1013663	92.4269356	109.3997867	28.39637589	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
63.08	118.3525677	11.89179606	42.4267629	89.8527319	91.8511616	111.3493391	32.20219799	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.1	114.6149669	19.66962930	66.3993457	89.1769676	93.3499369	112.9993715	27.42412322	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.12	120.5269279	11.89179606	61.9963195	90.7013663	91.8511616	113.3997868	32.20219799	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.14	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.16	118.8667862	17.3432301	63.3761231	90.7013663	93.1340489	113.8932699	29.2396166	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.18	118.3525677	14.17399767	67.7669323	91.9629518	96.1992051	113.4049866	26.80931021	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.2	117.1222066	19.2373167	61.4973199	87.6129117	100.2853658	120.2997897	33.1364599	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.22	120.1323653	12.83147369	66.9953321	87.3992346	92.4269356	112.4993715	27.42412322	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.24	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.26	120.8525479	20.5973832	62.0265649	89.9117132	93.6350675	115.4721708	29.50269022	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.28	117.4147367	17.1727172	64.3993457	89.8527319	95.8199625	118.2927874	28.2396166	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.3	120.1323653	13.77118173	58.3503762	94.8091663	95.8199625	113.8932699	22.61417797	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.32	117.1222066	19.55931571	66.3993457	92.3092478	100.2853658	121.3956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.34	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.36	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.38	117.7276649	13.77118173	62.1264256	91.2543754	96.6199625	109.7779556	31.06491689	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.4	118.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.42	120.2899569	11.26929361	61.3963195	89.9117132	89.8950196	113.1667777	28.50576399	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.44	118.3525677	13.14275968	66.0023656	89.8527319	92.1149526	112.9993715	23.9876467	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.46	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.48	119.2976715	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.5	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.52	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.54	118.3525677	13.14275968	67.7669323	89.8527319	92.1149526	112.9993715	23.9876467	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.56	119.9773673	12.83147369	62.0265649	87.2992346	100.2853658	109.7779556	28.50576399	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.58	119.7867165	16.06383393	61.3143491	93.3543854	93.0931766	109.8373563	28.9684205	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.6	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.62	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.64	119.9773673	20.53992329	60.6393529	90.1013663	90.3093766	110.7542426	26.4862167	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.66	119.9773673	13.77118173	58.3503762	95.1769676	93.2273379	115.7542426	26.4862167	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.68	119.9773673	19.15669812	60.6393529	90.1013663	93.0931766	109.1012663	29.87539165	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.7	118.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.72	119.3525677	14.17399767	66.9953321	89.8527319	93.6350675	112.9993715	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.74	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.76	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.78	117.7276649	13.77118173	62.1264256	91.2543754	96.6199625	109.7779556	31.06491689	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.8	117.7276649	13.77118173	62.1264256	91.2543754	96.6199625	109.7779556	31.06491689	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.82	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.84	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.86	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.88	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.9	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.92	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.94	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.96	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
63.98	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64	119.9773673	17.3432301	62.0265649	91.2543754	93.6350675	109.8996679	28.50576399	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64.02	119.9773673	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64.04	117.7276649	17.7399767	61.1963195	95.7575576	93.6350675	109.8429429	23.6750242	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64.06	118.3525677	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64.08	119.2976715	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0	2012	10	10	11	47	36	10
64.1	119.2976715	19.2373167	62.1264256	91.9629518	91.8511616	114.1667777	27.8569135	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.12	118.2277266	13.77118173	60.6393529	89.8527319	93.6350675	109.7779556	25.17139119	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.14	118.2277266	13.77118173	60.6393529	89.8527319	93.6350675	109.7779556	25.17139119	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.16	118.7867165	13.14275968	63.8963424	89.1769676	96.3663131	109.2026277	26.4862167	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.18	118.4777564	13.4479467	52.7669323	87.9243789	93.2273379	111.6986022	25.42409696	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.2	120.2277277	17.53301437	56.9953321	93.9703947	92.1149526	109.1908974	23.3005954	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.22	118.4777564	13.4479467	52.7669323	87.9243789	93.2273379	111.6986022	25.42409696	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.24	113.0599953	9.07941373	61.4973199	89.9117132	93.6350675	103.0517763	28.4811067	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.26	118.3525677	15.63562145	66.3072736	87.9243789	89.6950793	108.4952701	28.50576399	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.28	119.2976715	16.60962930	61.1963195	89.2329936	96.8199625	109.7779556	19.17876679	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.3	119.3525677	13.14275968	66.9953321	90.3356839	104.1349977	23.3005954	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.32	118.7867165	13.14275968	63.8963424	89.1769676	96.3663131	109.2026277	26.4862167	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.34	114.6149669	16.78298018	62.4267629	95.7575576	93.1340489	109.7779556	25.12139124	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.36	114.6149669	16.60962930	62.7669323	89.1769676	93.0931766	109.9026429	26.4862167	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.38	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.4	120.4149843	20.53992329	60.6393529	87.9243789	92.1149526	112.9993715	33.1364599	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.42	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.44	120.4149843	22.61417797	60.6393529	87.9243789	92.1149526	109.9026429	25.50576399	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.46	120.2277277	19.53101396	56.9953321	89.4649693	96.3663131	109.2026277	26.4862167	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.48	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.5	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.52	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.54	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.56	119.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.58	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.6	118.6667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.62	120.8525479	19.15669812	60.6393529	91.8803543	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.64	120.8525479	19.15669812	60.6393529	91.8803543	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.66	120.8525479	19.15669812	60.6393529	91.8803543	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.68	120.8525479	19.15669812	60.6393529	91.8803543	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.7	120.8525479	19.15669812	60.6393529	91.8803543	97.4439426	119.4721219	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.72	117.1222066	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.74	118.9667772	19.15669812	52.7669323	93.3673876	100.2853658	121.4956215	33.26434923	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.76	119.9149179	7.3432301	60.9273126	89.8527319	91.8511616	113.3997868	29.50269022	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.78	118.3525677	19.15729167	60.0265649	95.1769676	97.1326728	121.3956215	32.8987666	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.8	120.8525479	17.53301437	57.7669323	91.9629518	96.3663131	119.1997867	34.16020352	49.96275997	8.024682217	93.60000361	0.01	2012	10	10	11	47	36	10
64.82	117.1222066	19.53931571	66.9953321	89.2329936	91.8511616	112.2997867	21.9938972

96.66	119.8527862	11.8917656	96.4367868	95.4899214	90.9609429	108.2104361	21.8617087	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.69	119.8527862	18.4897273	95.4711412	84.1757631	93.4003976	112.3898184	22.4514737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.71	119.1648963	12.6132762	95.4711412	84.1757631	93.4003976	107.3854219	24.1052954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.72	119.1648963	12.6132762	95.4355357	83.9753647	89.2932456	107.3854219	24.1052954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.74	117.1022066	19.9639283	94.3154491	86.5738132	90.8780169	119.7342425	23.2605954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.75	117.1022066	19.9639283	94.3154491	86.5738132	90.8780169	119.7342425	23.2605954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.76	119.5396761	15.4979497	95.4367868	89.1799616	91.1741634	107.3854219	22.5016087	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.8	117.1022066	14.7139882	92.7466023	90.1195149	89.2931954	114.6822701	14.7313564	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.82	119.8773873	15.4979497	97.7389757	86.3438376	93.5139035	111.031666	25.1318054	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.84	116.4772564	19.3373618	93.3791391	86.3611813	92.4267356	107.8968915	22.6147737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.85	119.8773873	15.4979497	95.4711412	84.1757631	93.4003976	107.3854219	24.1052954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.86	113.9713746	19.5341266	93.3791391	91.2842769	94.8268016	107.3854219	26.3296138	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.9	116.4772564	20.5413650	92.4267356	89.8527378	91.8631161	111.3493391	21.9938972	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.92	119.2969779	15.3373618	97.1393753	86.3611813	93.5139035	108.2104361	22.6147737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.94	119.2371166	15.4979497	98.1763663	92.4269761	99.3318665	109.7034922	18.2603139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.95	119.2969779	15.4979497	98.1763663	92.4269761	99.3318665	109.7034922	18.2603139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
96.96	120.5396279	8.7049525395	99.6813869	79.7922033	93.4003976	111.4668322	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97	120.5396279	18.7929018	96.8024759	86.3667774	94.3097286	112.6126648	28.0601714	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97.02	114.8021458	12.8314736	95.3791391	90.1195149	91.8631139	113.0913967	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97.04	116.7997169	19.5882599	97.1393753	91.9929518	94.3097286	108.5239012	21.4617087	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97.05	117.1022066	12.6132762	95.4355357	83.9753647	89.2932456	107.3854219	24.1052954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97.06	117.1022066	12.6132762	95.6767368	90.6209429	93.5139035	111.3493391	17.6126252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	39	10
97.1	117.7372469	21.6029243	92.7466023	92.3931633	94.3097286	112.2858163	26.9664293	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.11	117.7372469	21.6029243	92.7466023	92.3931633	94.3097286	112.2858163	26.9664293	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.12	119.8527862	15.4979497	97.7389757	86.3438376	93.5139035	110.4016968	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.14	119.2371166	15.4979497	97.7389757	86.3611813	93.5139035	110.4016968	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.16	119.2371166	15.4979497	97.7389757	87.9242769	89.2932456	114.7927922	22.6264553	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.19	116.1202906	13.7114173	98.9663921	86.6738133	96.1963014	109.7034922	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.2	117.1022066	13.3299542	96.5237136	92.4267356	92.4267356	110.7143329	13.8613491	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.21	117.7372469	19.5882599	96.5237136	92.3931633	94.3097286	112.2858163	26.9664293	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.24	117.4147367	19.6342326	95.3791391	91.1797673	89.2932456	113.0913967	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.26	116.4772564	19.6600978	96.0020478	85.3609143	93.0931766	108.2104361	18.4915763	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.28	117.4147367	18.6600978	93.4995424	85.3609143	90.5470525	110.4016968	22.6147737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.3	116.2387577	14.7139882	91.4767181	83.9798659	94.4393116	111.6668322	25.7535121	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.31	116.2387577	14.7139882	91.4767181	83.9798659	94.4393116	111.6668322	25.7535121	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.34	118.2387577	18.6997233	95.4711412	85.4223117	89.6087369	108.6429425	17.6126252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.36	119.6026075	12.6314736	95.6390925	87.2992446	93.9323774	109.3294992	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.38	113.3021054	8.4049160537	94.0323456	87.2992446	94.3033179	112.2858163	19.2663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.4	118.3023671	19.9639283	93.3791391	91.9929518	93.4003976	114.146777	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.41	118.3023671	19.9639283	93.3791391	91.9929518	93.4003976	114.146777	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.44	116.8149509	20.5413650	92.3791391	87.9242769	92.4267356	107.8968915	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.46	117.4147367	19.1946812	95.2435955	89.1799616	91.8631161	109.1558973	19.7787619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.48	117.4147367	19.1946812	95.2435955	89.1799616	91.8631161	109.1558973	19.7787619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.5	116.2387577	18.4897273	95.4711412	84.1757631	93.4003976	107.3854219	19.7787619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.6	116.4772564	12.6314736	92.4267356	91.9929518	92.4267356	109.3294992	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.62	113.3021054	13.3299542	92.7466023	84.3839452	93.4003976	108.2104361	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.64	113.3021054	12.6314736	95.5879925	84.1757631	93.4003976	106.6429425	15.7080952	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.66	118.3023671	18.1946812	98.0723864	86.5738133	93.8002479	113.8022609	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.68	118.3023671	18.1946812	98.0723864	86.5738133	93.8002479	113.8022609	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.8	120.5396279	15.4979497	97.7389757	86.5738133	93.1743635	111.031666	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.82	119.5396279	19.5882599	95.2435955	89.8527378	93.4003976	111.3493391	18.4915763	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.84	120.1035603	13.7114173	95.6767368	83.7945637	92.4267356	111.3493391	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.86	119.8527862	15.4979497	95.2435955	89.2932456	93.4003976	107.3854219	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
97.88	116.9149509	11.2692931	92.1264256	87.3034279	94.3097286	104.7614609	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98	113.9713746	12.6314736	91.4767181	87.2992446	93.1743635	110.2262977	16.9020252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.02	106.0362327	8.8991133369	92.7466023	85.1944293	93.4003976	112.9993715	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.04	117.4147367	21.2989349	92.7466023	85.1944293	93.4003976	112.9993715	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.06	117.4147367	21.2989349	92.6860424	85.2237378	91.4876728	113.8022609	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.08	117.4147367	18.6920187	95.6711412	86.5738133	93.9323774	111.031666	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.1	118.9713873	11.0917656	95.2435955	93.2448853	91.7751635	111.8723263	15.1126996	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	40	10
98.12	116.4772564	15.4979497	95.4711412	86.3611813	93.0931766	112.3898184	16.3607118	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.14	116.4772564	15.4979497	95.4711412	86.3611813	93.0931766	112.3898184	16.3607118	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.16	116.4772564	17.8420302	95.2435955	87.3992446	94.3097286	109.1558973	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.18	118.8921862	11.5782950	91.1620156	92.6187861	91.1603155	109.2913967	27.6581335	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.2	118.8921862	11.5782950	91.1620156	92.6187861	91.1603155	109.2913967	27.6581335	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.22	114.8021458	12.6314736	92.4267356	89.1799616	92.8008429	107.3854219	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.24	117.1022066	14.7139882	93.4995424	87.3992446	94.3097286	114.6822701	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.26	117.1022066	15.6341775	95.2435955	91.8631161	93.5139035	105.3869701	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.28	116.7997169	19.9639283	95.4711412	89.6087369	91.1741634	111.031666	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.3	116.7997169	19.9639283	95.4711412	89.6087369	91.1741634	111.031666	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.32	118.9713873	17.8420302	91.4767181	89.8527378	92.7418269	109.4622809	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.34	116.1649963	18.4094320	92.1264256	91.8679299	89.2932456	111.8723263	21.9938972	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.36	117.4147367	18.4897273	97.1127172	84.7945637	90.5470525	111.031666	19.2663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.38	120.2099186	15.5341266	94.6095925	85.7290144	91.8631161	109.4622809	22.6147737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.4	120.2099186	15.5341266	94.6095925	85.7290144	91.8631161	109.4622809	22.6147737	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.42	119.8527862	15.2373618	92.1264256	85.4899143	89.6087369	108.5239012	23.3263954	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.44	118.3023671	11.0917656	95.6390925	89.8527378	90.3097286	113.2262977	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.46	118.3023671	19.6029187	91.4767181	89.8527378	91.8631161	111.8723263	19.8663139	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.48	120.6026058	15.5341266	95.6767368	90.7013863	93.0931766	113.2262977	16.3607118	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.5	120.6026058	15.5341266	95.6767368	90.7013863	93.0931766	113.2262977	16.3607118	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.52	121.1648963	12.6314736	91.1620156	90.2448853	91.2631139	107.8968915	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.54	116.7997169	12.7373618	92.7466023	86.3611813	90.5470525	106.6429425	20.4915453	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.56	116.7997169	12.7373618	92.7466023	86.3611813	90.5470525	106.6429425	20.4915453	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.58	113.3021054	13.9329748	95.6390925	86.1944293	89.1799616	102.8391266	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.6	117.1022066	13.3979278	95.6390925	86.6738133	89.6087369	103.6991766	19.7787619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.62	119.5396761	15.4979497	95.4711412	85.4223117	89.6087369	106.9373963	19.4915763	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.64	119.2969779	15.4979497	97.4989905	89.1799616	91.8631161	109.4622809	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.66	119.2371166	15.4979497	97.4989905	89.1799616	91.8631161	109.4622809	21.0565262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.68	119.2969779	15.6341775	92.4267356	92.4269761	90.5470525	106.9373963	19.4915763	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.7	118.0397577	17.5187664	95.6390925	91.2842769	91.8631161	107.8968915	17.9076289	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.72	119.8527862	15.6341775	95.2435955	91.7013863	93.4003976	111.8723263	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.74	121.4738561	17.5187664	95.9332222	87.3992446	94.3097286	109.3294992	21.9938972	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.76	121.4738561	17.5187664	95.9332222	87.3992446	94.3097286	109.3294992	21.9938972	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.78	121.4738561	15.9029187	95.6390925	89.8527378	93.9323774	116.1372963	24.2607174	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.8	117.7372469	14.7139882	95.6767368	90.6209429	93.5139035	110.0913967	23.5529262	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.82	120.8023178	15.6029187	92.7466023	87.3992446	93.9323774	107.3854219	20.4915453	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.84	119.5396761	13.3979278	92.7466023	87.3992446	93.9323774	107.3854219	20.4915453	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.86	119.5396761	13.3299542	95.4711412	87.3992446	94.3097286	109.1558973	19.7787619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.88	119.2371166	15.6029187	92.4267356	87.9242769	92.4267356	108.6429425	17.6126252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.9	120.2371577	13.3979278	95.9332222	87.9242769	92.4267356	112.9993715	23.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.92	120.2371577	13.3979278	95.9332222	87.9242769	92.4267356	112.9993715	23.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.94	119.5396761	15.6341775	95.2435955	91.8631161	93.5139035	107.8968915	17.9076289	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.96	119.5396761	15.6341775	95.2435955	91.8631161	93.5139035	107.8968915	17.9076289	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
98.98	119.2969779	15.4979497	95.4711412	87.3992446	94.3097286	109.3294992	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99	119.8527862	15.4979497	97.4989905	89.3609143	93.9323774	109.3294992	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.02	119.8527862	15.4979497	97.4989905	89.3609143	93.9323774	109.3294992	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.04	118.6417772	19.5882599	96.5237136	91.7013863	92.2931774	108.2104361	23.6729092	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.06	116.7997169	11.2692931	93.3791391	86.9667774	89.8179599	108.2104361	18.4915763	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.08	119.8527862	11.5782950	95.6767368	89.6087369	93.2931774	113.2262977	25.1715619	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.1	111.4770649	18.4897273	95.6767368	84.1757631	89.2932456	109.9994397	17.6126252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.12	119.8527862	18.4897273	95.6767368	84.1757631	89.2932456	109.9994397	17.6126252	49.9637087	8.0348237	93.4000061	0.01	2012	10	10	11	47	41	10
99.14	119.2969779	15.4979497	91.6120233	85.7290144	93.8179599	108.6429425	20.4915453	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	41	11
99.16	119.5396761	15.3373618	93.9671358	86.2739393	93.1743635	107.3854219	20.4915453	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.2	117.7372469	19.9639283	92.1264256	92.6187861	92.4267356	112.9993715	23.3263954	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.22	117.7372469	19.9639283	92.1264256	92.6187861	92.4267356	112.9993715	23.3263954	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.24	117.4147367	17.5187664	93.9671358	86.2739393	93.1743635	113.5997908	19.7787619	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.26	117.7999649	15.6029187	92.1264256	90.4269761	92.4267356	107.8968915	19.2663139	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.28	113.3021054	19.9639283	94.6095925	87.3992446	93.9323774	109.3294992	21.0565262	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11
99.3	114.8149509	8.4049160537	95.6390925	86.3609143	91.4123476	108.4622809	16.1787619	49.9637087	8.0348237	93.4000061	0	2012	10	10	11	47	42	11