muni	BLOCK	acreage	totlas12	multstor	conc	mst	garage	frame	condo	apt	dist1	acreparc	dadist	income	bfarpct	density	turnpike	blktran	muntran	totleq12	toasac12	manuopct	manuepct	out_pop	sqdist1	dist_dio	dist_pst	dist_voc	dist_met	dist_pcb	dist_rad	sqds_dio	sqds_pst	sqds_voc	sqds_met	sqds_pcb	sqds_rad	dadist1k	multasse	nplacren	dist_nan	innpl
101	125	1.1019	1060400	0	0	0	0	0	0	0	8108.48225	0.919251999	486007.1262	55745	0.00954	0.000515822	0	0	0	2161434.978	962337.7802	0.057294313	0.042901179	45.15945627	65747484.4	0	0	8108.48225	8108.48225	0	0	0	0	65747484.4	65747484.4	0	0	0	0	0	0	0
101	126	1.6414	2285100	0	0	0	0	0	0	0	7941.454315	1.641415161	486203.916	55745	0.00954	0.000515822	0	0	0	4657766.001	1392165.225	0.057294313	0.042901179	45.15945627	63066696.64	0	0	7941.454315	7941.454315	0	0	0	0	63066696.64	63066696.64	0	0	0	0	0	0	0
101	128	14.09	17500000	0	0	0	0	0	0	0	7610.878914	2.445071236	486674.6273	55745	0.00954	0.000515822	0	0	0	35670607.42	1242015.614	0.057294313	0.042901179	45.15945627	57925477.84	0	0	7610.878914	7610.878914	0	0	0	0	57925477.84	57925477.84	0	0	0	0	0	0	0
101	129	0.155	215600	0	0	0	0	1	0	0	7527.298244	0.15495887	487031.8627	55745	0.00954	0.000515822	0	0	0	439461.8834	1390967.742	0.057294313	0.042901179	45.15945627	56660218.85	0	0	7527.298244	7527.298244	0	0	0	0	56660218.85	56660218.85	0	0	0	0	0	0	0
101	158	1.0205	2124100	1	0	0	0	1	0	0	7695.388997	1.079084048	489900.1701	55745	0.00954	0.000515822	0	0	0	4329596.413	2081430.671	0.057294313	0.042901179	45.15945627	59219011.81	0	0	7695.388997	7695.388997	0	0	0	0	59219011.81	59219011.81	0	0	0	1	0	0	0
101	159	0.9642	2221600	0	0	0	0	0	0	0	7656.674073	1.164467079	489678.2105	55745	0.00954	0.000515822	0	0	0	4528332.654	2304086.289	0.057294313	0.042901179	45.15945627	58624657.86	0	0	7656.674073	7656.674073	0	0	0	0	58624657.86	58624657.86	0	0	0	1	0	0	0
101	160	1.8275	2924700	1	0	0	0	1	0	0	7756.896439	2.380855739	489513.7017	55745	0.00954	0.000515822	0	0	0	5961475.744	1600383.037	0.057294313	0.042901179	45.15945627	60169442.37	0	0	7756.896439	7756.896439	0	0	0	0	60169442.37	60169442.37	0	0	0	1	0	0	0
101	163	0.9481	1242500	0	0	0	0	1	0	0	7448.036593	0.813144743	488524.1739	55745	0.00954	0.000515822	0	0	0	2532613.127	1310515.768	0.057294313	0.042901179	45.15945627	55473249.09	0	0	7448.036593	7448.036593	0	0	0	0	55473249.09	55473249.09	0	0	0	1	0	0	0
101	164	4.1974	1111400	0	0	0	0	0	0	0	10193.77431	4.144871919	488612.8193	55745	0.00954	0.000515822	0	0	0	2265389.319	264782.9609	0.057294313	0.042901179	45.15945627	103913034.7	0	0	10193.77431	10193.77431	0	0	0	0	103913034.7	103913034.7	0	0	0	1	0	0	0
101	17	0.1777	25600	0	0	0	0	0	0	0	12585.23927	0.191769517	485500.123	55745	0.00954	0.000515822	0	0	0	52181.00285	144063.0276	0.057294313	0.042901179	45.15945627	158388247.5	0	0	12585.23927	12585.23927	0	0	0	0	158388247.5	158388247.5	0	0	0	0	0	0	0
101	170	1.4399	1337000	1	0	0	0	1	0	0	7818.295553	1.292601741	490068.3097	55745	0.00954	0.000515822	0	0	0	2725234.407	928536.7039	0.057294313	0.042901179	45.15945627	61125745.35	0	0	7818.295553	7818.295553	0	0	0	0	61125745.35	61125745.35	0	0	0	1	0	0	0
101	173	4.007	1957600	0	0	0	0	0	0	0	8866.158493	3.941990307	491357.207	55745	0.00954	0.000515822	0	0	0	3990216.062	488545.0462	0.057294313	0.042901179	45.15945627	78608766.41	0	0	8866.158493	8866.158493	0	0	0	0	78608766.41	78608766.41	0	0	0	1	0	0	0
101	177	1.0678	628800	0	0	0	0	0	0	0	9158.901585	0.985476381	491509.575	55745	0.00954	0.000515822	0	0	0	1281695.883	588874.321	0.057294313	0.042901179	45.15945627	83885478.25	0	0	9158.901585	9158.901585	0	0	0	0	83885478.25	83885478.25	0	0	0	1	0	0	0
101	178	4.4192	1374700	0	0	0	0	0	0	0	9383.923117	0.895348763	491718.2465	55745	0.00954	0.000515822	0	0	0	2802079.087	311074.4026	0.057294313	0.042901179	45.15945627	88058013.07	0	0	9383.923117	9383.923117	0	0	0	0	88058013.07	88058013.07	0	0	0	0	0	0	0
101	186	1.2257	1550500	0	0	0	0	0	0	0	7628.967511	1.171557158	486538.3994	55745	0.00954	0.000515822	0	0	0	3160415.817	1264991.433	0.057294313	0.042901179	45.15945627	58201145.28	0	0	7628.967511	7628.967511	0	0	0	0	58201145.28	58201145.28	0	0	0	1	0	0	0
101	189	7.9558	15604100	0	0	0	0	0	0	0	7054.227029	8.365131623	487244.5918	55745	0.00954	0.000515822	0	0	0	31806155.73	1961348.953	0.057294313	0.042901179	45.15945627	49762118.98	0	0	7054.227029	7054.227029	0	0	0	0	49762118.98	49762118.98	0	0	0	1	0	0	0
101	190	8.7705	8895200	1	0	0	0	1	0	0	7859.511866	8.944781218	486231.5054	55745	0.00954	0.000515822	0	0	0	18131267.84	1014218.118	0.057294313	0.042901179	45.15945627	61771926.77	0	0	7859.511866	7859.511866	0	0	0	0	61771926.77	61771926.77	0	0	0	1	0	0	0
101	20	0.4132	684100	1	0	0	0	1	0	0	12377.38753	0.93420507	485794.1663	55745	0.00954	0.000515822	0	0	0	1394415.002	1655614.714	0.057294313	0.042901179	45.15945627	153199722.2	0	0	12377.38753	12377.38753	0	0	0	0	153199722.2	153199722.2	0	0	0	1	0	0	0
101	200	2.1246	1649600	1	0	0	0	0	0	0	7577.845245	1.834638469	487768.631	55745	0.00954	0.000515822	0	0	0	3362413.371	776428.5042	0.057294313	0.042901179	45.15945627	57423738.55	0	0	7577.845245	7577.845245	0	0	0	0	57423738.55	57423738.55	0	0	0	1	0	0	0
101	201	0.8591	311200	0	0	0	1	1	0	0	7663.836909	0.727869145	487999.4277	55745	0.00954	0.000515822	0	0	0	634325.3159	362239.553	0.057294313	0.042901179	45.15945627	58734396.17	0	0	7663.836909	7663.836909	0	0	0	0	58734396.17	58734396.17	0	0	0	0	0	0	0
101	202	0.812	963300	1	0	0	0	1	0	0	7477.809199	0.711790038	488149.6123	55745	0.00954	0.000515822	0	0	0	1963514.064	1186330.049	0.057294313	0.042901179	45.15945627	55917630.42	0	0	7477.809199	7477.809199	0	0	0	0	55917630.42	55917630.42	0	0	0	1	0	0	0
101	204	1.5266	2209800	1	1	0	0	1	0	0	7188.807019	1.288236292	487962.5597	55745	0.00954	0.000515822	0	0	0	4504280.473	1447530.46	0.057294313	0.042901179	45.15945627	51678946.36	0	0	7188.807019	7188.807019	0	0	0	0	51678946.36	51678946.36	0	0	0	1	0	0	0
101	206	9.06	9438800	0	0	0	0	0	0	0	7326.494674	2.028648089	487491.8425	55745	0.00954	0.000515822	0	0	0	19239298.82	1041810.155	0.057294313	0.042901179	45.15945627	53677524.21	0	0	7326.494674	7326.494674	0	0	0	0	53677524.21	53677524.21	0	0	0	1	0	0	0
101	207	7.8585	9231000	0	0	0	0	0	0	0	6771.958041	8.118454022	488406.229	55745	0.00954	0.000515822	0	0	0	18815735.83	1174651.651	0.057294313	0.042901179	45.15945627	45859415.7	0	0	6771.958041	6771.958041	0	0	0	0	45859415.7	45859415.7	0	0	0	1	0	0	0
101	209	0.303	607200	1	0	0	0	1	0	0	6265.287531	1.783953064	488386.5591	55745	0.00954	0.000515822	0	0	0	1237668.161	2003960.396	0.057294313	0.042901179	45.15945627	39253827.85	0	0	6265.287531	6265.287531	0	0	0	0	39253827.85	39253827.85	0	0	0	1	0	0	0
101	211	1.3161	1814900	0	0	0	0	0	0	0	6488.602777	1.302679271	489179.9271	55745	0.00954	0.000515822	0	0	0	3699347.737	1378998.556	0.057294313	0.042901179	45.15945627	42101966	0	0	6488.602777	6488.602777	0	0	0	0	42101966	42101966	0	0	0	0	0	0	0
101	212	2.5044	6442100	0	0	0	0	0	0	0	7251.380297	3.828693941	488916.5974	55745	0.00954	0.000515822	0	0	0	13131064	2572312.73	0.057294313	0.042901179	45.15945627	52582516.21	0	0	7251.380297	7251.380297	0	0	0	0	52582516.21	52582516.21	0	0	0	1	0	0	0
101	213	1.6339	4167300	1	0	0	0	0	0	0	7456.146751	1.511843319	489642.5902	55745	0.00954	0.000515822	0	0	0	8494292.703	2550523.288	0.057294313	0.042901179	45.15945627	55594124.37	0	0	7456.146751	7456.146751	0	0	0	0	55594124.37	55594124.37	0	0	0	1	0	0	0
101	214	3.3982	5440100	1	0	0	0	1	0	0	7115.041456	3.02603748	489479.5818	55745	0.00954	0.000515822	0	0	0	11088666.94	1600876.935	0.057294313	0.042901179	45.15945627	50623814.92	0	0	7115.041456	7115.041456	0	0	0	0	50623814.92	50623814.92	0	0	0	1	0	0	0
101	215	0.8396	746800	0	0	0	0	0	0	0	7456.297773	0.883656533	490256.371	55745	0.00954	0.000515822	0	0	0	1522217.693	889471.1768	0.057294313	0.042901179	45.15945627	55596376.48	0	0	7456.297773	7456.297773	0	0	0	0	55596376.48	55596376.48	0	0	0	0	0	0	0
101	217	0.4218	452800	1	0	0	0	1	0	0	7031.824584	0.413032462	490189.666	55745	0.00954	0.000515822	0	0	0	922951.488	1073494.547	0.057294313	0.042901179	45.15945627	49446556.99	0	0	7031.824584	7031.824584	0	0	0	0	49446556.99	49446556.99	0	0	0	0	0	0	0
101	219	0.7794	2068100	0	0	0	0	0	0	0	7657.287858	3.365330372	490800.5834	55745	0.00954	0.000515822	0	0	0	4215450.469	2653451.373	0.057294313	0.042901179	45.15945627	58634057.34	0	0	7657.287858	7657.287858	0	0	0	0	58634057.34	58634057.34	0	0	0	1	0	0	0
101	224	45.3486	22893800	0	0	0	0	0	0	0	8452.874645	37.75933698	491875.0663	55745	0.00954	0.000515822	0	0	0	46664900.12	504840.2817	0.057294313	0.042901179	45.15945627	71451089.77	0	0	8452.874645	8452.874645	0	0	0	0	71451089.77	71451089.77	0	0	0	1	0	0	0
101	225	106.268	13552800	0	0	0	0	0	0	0	9291.974263	99.03593742	496141.7635	55745	0.00954	0.000515822	0	0	0	27624949.04	127534.1589	0.057294313	0.042901179	45.15945627	86340785.7	0	0	9291.974263	9291.974263	0	0	0	0	86340785.7	86340785.7	0	0	0	1	0	0	0
101	236	1.8295	1136700	0	0	0	0	0	0	0	6251.938216	1.814378387	489647.8491	55745	0.00954	0.000515822	0	0	0	2316958.826	621317.2998	0.057294313	0.042901179	45.15945627	39086731.46	0	0	6251.938216	6251.938216	0	0	0	0	39086731.46	39086731.46	0	0	0	1	0	0	0
101	237	2.2385	730200	0	0	0	0	0	0	0	6459.662766	0.436711898	489589.547	55745	0.00954	0.000515822	0	0	0	1488381.574	326200.5807	0.057294313	0.042901179	45.15945627	41727243.06	0	0	6459.662766	6459.662766	0	0	0	0	41727243.06	41727243.06	0	0	0	1	0	0	0
101	260	3.598	546300	0	0	0	0	0	0	0	3495.442461	3.509749697	490629.6604	55745	0.00954	0.000515822	0	0	0	1113534.448	151834.3524	0.057294313	0.042901179	45.15945627	12218118	0	0	3495.442461	3495.442461	0	0	0	0	12218118	12218118	0	0	0	1	0	0	0
101	261	0.2957	761600	0	0	0	0	0	0	0	3765.98984	2.351174471	490312.0567	55745	0.00954	0.000515822	0	0	0	1552384.835	2575583.362	0.057294313	0.042901179	45.15945627	14182679.48	0	0	3765.98984	3765.98984	0	0	0	0	14182679.48	14182679.48	0	0	0	1	0	0	0
101	262	10.4966	3488100	0	0	0	0	1	0	0	2611.81043	10.66715836	491461.1727	55745	0.00954	0.000515822	0	0	0	7109865.471	332307.6044	0.057294313	0.042901179	45.15945627	6821553.722	0	0	2611.81043	2611.81043	0	0	0	0	6821553.722	6821553.722	0	0	0	1	0	0	0
101	264	4.1	760300	0	0	0	0	0	0	0	2112.80533	3.874297533	492004.7785	55745	0.00954	0.000515822	0	0	0	1549735.018	185439.0244	0.057294313	0.042901179	45.15945627	4463946.361	0	0	2112.80533	2112.80533	0	0	0	0	4463946.361	4463946.361	0	0	0	0	0	0	0
101	266	1.7218	518200	0	0	0	0	0	0	0	1913.469171	1.799379434	492256.4008	55745	0.00954	0.000515822	0	0	0	1056257.644	300964.1073	0.057294313	0.042901179	45.15945627	3661364.269	0	0	1913.469171	1913.469171	0	0	0	0	3661364.269	3661364.269	0	0	0	0	0	0	0
101	268	1.2397	217600	0	0	0	0	0	0	0	1887.197686	1.239668541	492456.3582	55745	0.00954	0.000515822	0	0	0	443538.5243	175526.337	0.057294313	0.042901179	45.15945627	3561515.104	0	0	1887.197686	1887.197686	0	0	0	0	3561515.104	3561515.104	0	0	0	0	0	0	0
101	288	1.6787	338200	0	0	0	0	0	0	0	1966.025484	1.400273869	493465.1905	55745	0.00954	0.000515822	0	0	0	689359.9674	201465.4197	0.057294313	0.042901179	45.15945627	3865256.203	0	0	1966.025484	1966.025484	0	0	0	0	3865256.203	3865256.203	0	0	0	0	0	0	0
101	289	7.9872	896400	0	0	0	0	0	0	0	3499.273534	8.142249432	493407.3502	55745	0.00954	0.000515822	0	0	0	1827150.428	112229.5673	0.057294313	0.042901179	45.15945627	12244915.27	0	0	3499.273534	3499.273534	0	0	0	0	12244915.27	12244915.27	0	0	0	1	0	0	0
101	296	0.7521	252300	0	0	0	0	1	0	0	6733.968901	0.763598329	492911.5237	55745	0.00954	0.000515822	0	0	0	514268.243	335460.71	0.057294313	0.042901179	45.15945627	45346337.16	0	0	6733.968901	6733.968901	0	0	0	0	45346337.16	45346337.16	0	0	0	0	0	0	0
101	8	7.16	12168700	0	0	0	0	0	0	0	12627.71373	6.158863113	483053.9409	55745	0.00954	0.000515822	0	0	0	24803709.74	1699539.106	0.057294313	0.042901179	45.15945627	159459154	0	0	12627.71373	12627.71373	0	0	0	0	159459154	159459154	0	0	0	0	0	0	0
101	93	2.8	393300	0	0	0	0	0	0	0	10508.88196	2.796728678	487326.386	55745	0.00954	0.000515822	0	0	0	801671.4227	140464.2857	0.057294313	0.042901179	45.15945627	110436600.2	0	0	10508.88196	10508.88196	0	0	0	0	110436600.2	110436600.2	0	0	0	0	0	0	0
102	104	1.8365	3954800	0	1	0	0	1	0	0	33232.70982	2.407040018	503964.8972	26969	0.03392	0.00137831	0	0	0	10776021.8	2153444.051	0.057294313	0.042901179	45.15945627	1104413002	0	0	33232.70982	33232.70982	0	0	0	0	1104413002	1104413002	0	0	1	0	0	0	0
102	120	0.0596	162600	0	0	0	0	0	0	0	34842.52809	0.059636394	504786.1243	26969	0.03392	0.00137831	0	0	0	443051.7711	2728187.919	0.057294313	0.042901179	45.15945627	1214001764	0	0	34842.52809	34842.52809	0	0	0	0	1214001764	1214001764	0	0	0	0	0	0	0
102	122	0.3507	842400	0	1	0	0	0	0	0	35312.61949	0.195262704	506023.557	26969	0.03392	0.00137831	0	0	0	2295367.847	2402053.037	0.057294313	0.042901179	45.15945627	1246981095	0	0	35312.61949	35312.61949	0	0	0	0	1246981095	1246981095	0	0	0	0	0	0	0
102	130	0.3171	950000	0	0	0	0	1	0	0	35231.88122	0.317034098	506400.6572	26969	0.03392	0.00137831	0	0	0	2588555.858	2995900.347	0.057294313	0.042901179	45.15945627	1241285454	0	0	35231.88122	35231.88122	0	0	0	0	1241285454	1241285454	0	0	0	0	0	0	0
102	135	0.9842	2006800	0	0	0	0	0	0	0	34554.65757	0.9841756	507556.6984	26969	0.03392	0.00137831	0	0	0	5468119.891	2039016.46	0.057294313	0.042901179	45.15945627	1194024360	0	0	34554.65757	34554.65757	0	0	0	0	1194024360	1194024360	0	0	0	1	0	0	0
102	142	0.7955	2548700	0	1	0	1	0	0	0	33805.99906	0.795471151	508480.3793	26969	0.03392	0.00137831	0	0	0	6944686.649	3203896.92	0.057294313	0.042901179	45.15945627	1142845573	0	0	33805.99906	33805.99906	0	0	0	0	1142845573	1142845573	0	0	0	1	0	0	0
102	148	0.2583	910000	0	0	0	0	1	0	0	33705.67941	0.258192831	509027.5627	26969	0.03392	0.00137831	0	0	0	2479564.033	3523035.23	0.057294313	0.042901179	45.15945627	1136072825	0	0	33705.67941	33705.67941	0	0	0	0	1136072825	1136072825	0	0	0	0	0	0	0
102	168	0.3306	1252900	0	0	0	1	0	0	0	31567.27502	0.330548936	511299.4419	26969	0.03392	0.00137831	0	0	0	3413896.458	3789776.165	0.057294313	0.042901179	45.15945627	996492851.9	0	0	31567.27502	31567.27502	0	0	0	0	996492851.9	996492851.9	0	0	1	0	0	0	0
102	199	0.4821	1212900	1	0	0	0	1	0	0	30401.59678	0.482125005	514589.9868	26969	0.03392	0.00137831	0	0	0	3304904.632	2515868.077	0.057294313	0.042901179	45.15945627	924257087	0	0	30401.59678	30401.59678	0	0	0	0	924257087	924257087	0	0	0	0	0	0	0
102	212	0.1182	445900	1	0	0	0	1	0	0	30412.31321	0.118242632	516328.3774	26969	0.03392	0.00137831	0	0	0	1214986.376	3772419.628	0.057294313	0.042901179	45.15945627	924908794.6	0	0	30412.31321	30412.31321	0	0	0	0	924908794.6	924908794.6	0	0	0	1	0	0	0
102	238	0.3672	1061800	0	1	0	0	1	0	0	30007.45937	0.367342168	513472.8796	26969	0.03392	0.00137831	0	0	0	2893188.011	2891612.2	0.057294313	0.042901179	45.15945627	900447617.6	0	0	30007.45937	30007.45937	0	0	0	0	900447617.6	900447617.6	0	0	0	1	0	0	0
102	259	0.3122	575000	0	0	0	0	0	0	0	30291.75012	0.312245038	513095.5425	26969	0.03392	0.00137831	0	0	0	1566757.493	1841768.097	0.057294313	0.042901179	45.15945627	917590125.2	0	0	30291.75012	30291.75012	0	0	0	0	917590125.2	917590125.2	0	0	0	1	0	0	0
102	264	0.4448	1376000	1	0	0	0	1	0	0	30416.11675	0.44479634	512176.5398	26969	0.03392	0.00137831	0	0	0	3749318.801	3093525.18	0.057294313	0.042901179	45.15945627	925140158.2	0	0	30416.11675	30416.11675	0	0	0	0	925140158.2	925140158.2	0	0	0	1	0	0	0
102	267	0.4338	776500	1	0	0	0	1	0	0	30552.515	0.43091547	512043.9669	26969	0.03392	0.00137831	0	0	0	2115803.815	1789995.39	0.057294313	0.042901179	45.15945627	933456172.6	0	0	30552.515	30552.515	0	0	0	0	933456172.6	933456172.6	0	0	1	0	0	0	0
102	274	0.654	1920800	0	1	0	1	0	0	0	31053.41692	0.367970375	511041.2112	26969	0.03392	0.00137831	0	0	0	5233787.466	2937003.058	0.057294313	0.042901179	45.15945627	964314702.2	0	0	31053.41692	31053.41692	0	0	0	0	964314702.2	964314702.2	0	0	1	0	0	0	0
102	292	4.435	17051600	0	0	1	0	0	0	0	32828.75639	4.435028554	508503.3811	26969	0.03392	0.00137831	0	0	0	46462125.34	3844780.158	0.057294313	0.042901179	45.15945627	1077727246	0	0	32828.75639	32828.75639	0	0	0	0	1077727246	1077727246	0	0	0	0	0	0	0
102	300	1.573	5061300	0	0	0	1	1	0	0	33875.95754	1.924890476	507417.7662	26969	0.03392	0.00137831	0	0	0	13791008.17	3217609.663	0.057294313	0.042901179	45.15945627	1147580499	0	0	33875.95754	33875.95754	0	0	0	0	1147580499	1147580499	0	0	0	1	0	0	0
102	306	0.4808	1414000	1	0	0	0	0	0	0	35058.29592	0.480946744	506235.8962	26969	0.03392	0.00137831	0	0	0	3852861.035	2940931.78	0.057294313	0.042901179	45.15945627	1229084113	0	0	35058.29592	35058.29592	0	0	0	0	1229084113	1229084113	0	0	0	1	0	0	0
102	311	0.0882	205200	0	1	0	0	0	0	0	33619.79982	0.088144297	506327.0339	26969	0.03392	0.00137831	0	0	0	559128.0654	2326530.612	0.057294313	0.042901179	45.15945627	1130290940	0	0	33619.79982	33619.79982	0	0	0	0	1130290940	1130290940	0	0	0	0	0	0	0
102	336	0.1225	412300	1	1	0	0	0	0

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105	4523	0.6692	828600	1	0	0	1	1	0	0	24812.74102	0.659973877	498599.1293	39600	0	0.001931817	0	0	0	1757742.894	1238194.86	0.057294313	0.042901179	45.15945627	615672117.1	0	0	24812.74102	0	0	0	0	0	615672117.1	0	0	0	0	0.1	0	0
105	4529	1.3996	418300	1	0	0	0	0	0	0	24508.59977	1.459939917	498976.0808	39600	0	0.001931817	0	0	0	887356.8095	298871.106	0.057294313	0.042901179	45.15945627	600671462.7	0	0	24508.59977	0	0	0	0	0	600671462.7	0	0	0	0	1	0.1	0	0
105	4531	0.6888	519400	0	0	0	1	0	0	0	25274.321	0.730333807	499067.7126	39600	0	0.001931817	0	0	0	1101824.353	754065.0407	0.057294313	0.042901179	45.15945627	638791302	0	0	25274.321	0	0	0	0	0	638791302	0	0	0	0	1	0.1	0	0
105	5001	7.09	643200	1	0	0	0	1	0	0	19181.31691	7.174372608	504106.3884	39600	0	0.001931817	0	0	0	1364446.33	90719.32299	0.057294313	0.042901179	45.15945627	367922918.4	0	0	19181.31691	0	0	0	0	0	367922918.4	0	0	0	0	0	0.1	0	0
105	5202	10.58	1533900	0	0	0	1	1	0	0	16707.37075	11.06476485	502458.5605	39600	0	0.001931817	0	0	0	3253924.48	144981.0964	0.057294313	0.042901179	45.15945627	279136237.3	0	0	16707.37075	0	0	0	0	0	279136237.3	0	0	0	0	0	0.1	0	0
105	5301	3.8	1539100	0	0	0	1	1	0	0	13816.64529	4.571225085	498693.1681	39600	0	0.001931817	0	0	0	3264955.452	405026.3158	0.057294313	0.042901179	45.15945627	190899687	0	0	13816.64529	0	0	0	0	0	190899687	0	0	0	0	1	0.1	0	0
105	5401	2.62	650000	0	0	0	1	1	0	0	7667.826139	2.622912761	498404.2203	39600	0	0.001931817	0	0	0	1378871.447	248091.6031	0.057294313	0.042901179	45.15945627	58795557.69	0	0	7667.826139	0	0	0	0	0	58795557.69	0	0	0	0	0	0.1	0	0
105	5402	8.12	810100	0	1	0	1	1	0	0	11093.86635	8.307399167	498631.8698	39600	0	0.001931817	0	0	0	1718498.091	99766.00985	0.057294313	0.042901179	45.15945627	123073870.6	0	0	11093.86635	0	0	0	0	0	123073870.6	0	0	0	0	1	0.1	0	0
105	5501	72.09	8122500	1	0	0	1	1	0	0	6964.956124	72.2895812	499144.203	39600	0	0.001931817	0	0	0	17230589.73	112671.6604	0.057294313	0.042901179	45.15945627	48510613.81	0	0	6964.956124	0	0	0	0	0	48510613.81	0	0	0	0	1	0.1	0	0
105	5601	3.64	522800	0	0	1	0	0	0	0	10794.89771	3.639559923	503565.1651	39600	0	0.001931817	0	0	0	1109036.911	143626.3736	0.057294313	0.042901179	45.15945627	116529816.7	0	0	10794.89771	0	0	0	0	0	116529816.7	0	0	0	0	0	0.1	0	0
105	5901	2.65	855600	0	0	0	0	1	0	0	20729.63485	3.192463886	505450.0166	39600	0	0.001931817	0	0	0	1815019.092	322867.9245	0.057294313	0.042901179	45.15945627	429717760.9	0	0	20729.63485	0	0	0	0	0	429717760.9	0	0	0	0	1	0.1	0	0
105	6002	0.7805	157700	0	0	0	0	0	0	0	24238.25995	0.723926994	508038.2591	39600	0	0.001931817	0	0	0	334535.4264	202049.968	0.057294313	0.042901179	45.15945627	587493245.5	0	0	24238.25995	0	0	0	0	0	587493245.5	0	0	0	0	0	0.1	0	0
105	6402	1.22	252400	0	0	0	1	0	0	0	39864.44057	1.105960952	511637.2554	39600	0	0.001931817	0	0	0	535426.3895	206885.2459	0.057294313	0.042901179	45.15945627	1589173622	0	0	39864.44057	0	0	0	0	0	1589173622	0	0	0	0	0	0.1	0	0
105	6720	15	993100	0	0	0	1	0	0	0	27443.36202	5.005561878	510095.7138	39600	0	0.001931817	0	0	0	2106703.437	66206.66667	0.057294313	0.042901179	45.15945627	753138119	0	0	27443.36202	0	0	0	0	0	753138119	0	0	0	0	0	0.1	0	0
105	6901	4.83	306900	0	0	0	1	1	0	0	19182.34968	4.884240816	507345.897	39600	0	0.001931817	0	0	0	651039.4569	63540.37267	0.057294313	0.042901179	45.15945627	367962539.1	0	0	19182.34968	0	0	0	0	0	367962539.1	0	0	0	0	0	0.1	0	0
105	7003	1.9102	1121400	0	0	0	1	1	0	0	15912.4233	15.92027264	507495.4937	39600	0	0.001931817	0	0	0	2378871.447	587058.9467	0.057294313	0.042901179	45.15945627	253205215.2	0	0	15912.4233	0	0	0	0	0	253205215.2	0	0	0	0	0	0.1	0	0
105	701	3.172	203500	0	1	0	1	0	0	0	19178.1308	2.84611937	471550.3791	39600	0	0.001931817	0	0	0	431692.8299	64155.10719	0.057294313	0.042901179	45.15945627	367800700.9	0	0	19178.1308	19178.1308	0	0	0	0	367800700.9	367800700.9	0	0	0	1	0	0	0
105	7201	2.92	349700	0	0	0	0	0	0	0	8149.233828	2.86653064	505303.0401	39600	0	0.001931817	0	0	0	741832.8384	119760.274	0.057294313	0.042901179	45.15945627	66410011.99	0	0	8149.233828	0	0	0	0	0	66410011.99	0	0	0	0	0	0.1	0	0
105	7302	6.14	918800	0	0	0	1	0	0	0	7761.945042	4.998992217	505904.871	39600	0	0.001931817	0	0	0	1949087.824	149641.6938	0.057294313	0.042901179	45.15945627	60247790.84	0	0	7761.945042	0	0	0	0	0	60247790.84	0	0	0	0	1	0.1	0	0
105	7401	1.75	350900	0	1	0	0	0	0	0	5626.777094	1.760959078	505086.1675	39600	0	0.001931817	0	0	0	744378.4472	200514.2857	0.057294313	0.042901179	45.15945627	31660620.46	0	0	5626.777094	0	0	0	0	0	31660620.46	0	0	0	0	0	0.1	0	0
105	7402	6.44	619200	0	0	0	0	0	0	0	7732.958499	6.370100389	507191.1775	39600	0	0.001931817	0	0	0	1313534.154	96149.06832	0.057294313	0.042901179	45.15945627	59798647.15	0	0	7732.958499	0	0	0	0	0	59798647.15	0	0	0	0	0	0.1	0	0
105	7501	8.64	495800	0	0	0	1	0	0	0	8430.882295	8.502097385	507217.4469	39600	0	0.001931817	0	0	0	1051760.713	57384.25926	0.057294313	0.042901179	45.15945627	71079776.27	0	0	8430.882295	0	0	0	0	0	71079776.27	0	0	0	0	0	0.1	0	0
105	7701	3.95	1268100	0	0	0	0	0	0	0	16238.70553	3.87846515	508706.5131	39600	0	0.001931817	0	0	0	2690072.126	321037.9747	0.057294313	0.042901179	45.15945627	263695557.2	0	0	16238.70553	0	0	0	0	0	263695557.2	0	0	0	0	0	0.1	0	0
105	7702	0.7743	235900	0	0	0	0	0	0	0	18264.84594	0.804585764	510866.0111	39600	0	0.001931817	0	0	0	500424.2681	304662.2756	0.057294313	0.042901179	45.15945627	333604597.4	0	0	18264.84594	0	0	0	0	0	333604597.4	0	0	0	0	0	0.1	0	0
105	8416	2.37	284100	0	0	0	0	0	0	0	38808.21152	2.249616912	514778.2876	39600	0	0.001931817	0	0	0	602672.8893	119873.4177	0.057294313	0.042901179	45.15945627	1506077282	0	0	38808.21152	0	0	0	0	0	1506077282	0	0	0	0	0	0.1	0	0
106	206	2.1999	279100	0	1	0	1	1	0	0	60035.53796	1.31278309	549739.0573	47083	0	2.29092E-05	0	0	0	638818.9517	126869.4032	0.057294313	0.042901179	45.15945627	3604265818	0	0	60035.53796	60035.53796	0	0	0	0	3604265818	3604265818	0	0	0	1	0	0	0
106	207	2.05	183500	0	0	0	1	0	0	0	60286.98913	1.476173174	550070.6856	47083	0	2.29092E-05	0	0	0	420004.5777	89512.19512	0.057294313	0.042901179	45.15945627	3634521058	0	0	60286.98913	60286.98913	0	0	0	0	3634521058	3634521058	0	0	0	0	0	0	0
106	208	0.1412	78500	0	0	0	0	0	0	0	60356.31797	0.136903534	550229.9119	47083	0	2.29092E-05	0	0	0	179674.9828	555949.0085	0.057294313	0.042901179	45.15945627	3642885119	0	0	60356.31797	60356.31797	0	0	0	0	3642885119	3642885119	0	0	0	0	0	0	0
106	209	0.2118	110000	0	1	0	0	0	0	0	60546.74336	0.237809181	550525.3499	47083	0	2.29092E-05	0	0	0	251773.8613	519357.8848	0.057294313	0.042901179	45.15945627	3665908132	0	0	60546.74336	60546.74336	0	0	0	0	3665908132	3665908132	0	0	0	0	0	0	0
106	212	2.41	220800	0	0	0	0	0	0	0	60584.16068	2.651790264	550362.9845	47083	0	2.29092E-05	0	0	0	505378.8052	91618.25726	0.057294313	0.042901179	45.15945627	3670440525	0	0	60584.16068	60584.16068	0	0	0	0	3670440525	3670440525	0	0	0	0	0	0	0
106	403	0.32	173600	1	0	0	1	1	0	0	61054.25453	0.357010422	551292.4616	47083	0	2.29092E-05	0	0	0	397344.9302	542500	0.057294313	0.042901179	45.15945627	3727621996	0	0	61054.25453	61054.25453	0	0	0	0	3727621996	3727621996	0	0	0	0	0	0	0
106	405	1.32	751600	0	0	0	0	0	0	0	61808.07224	1.878829441	552209.3789	47083	0	2.29092E-05	0	0	0	1720302.129	569393.9394	0.057294313	0.042901179	45.15945627	3820237793	0	0	61808.07224	61808.07224	0	0	0	0	3820237793	3820237793	0	0	0	0	0	0	0
107	1	0.2755	103600	0	1	0	0	0	0	0	27773.79779	0.275481498	463064.1005	32956	0	0.000157995	0	0	0	113733.67	376043.5572	0.057294313	0.042901179	45.15945627	771383843.9	0	0	27773.79779	27773.79779	0	0	0	0	771383843.9	771383843.9	0	0	0	0	0	0	0
107	1003	1.965	429900	0	0	0	0	0	0	0	22809.00301	1.967467863	457437.4754	32956	0	0.000157995	0	0	0	471950.8179	218778.626	0.057294313	0.042901179	45.15945627	520250618.2	0	0	22809.00301	0	0	0	0	0	520250618.2	0	0	0	0	0	0	0	0
107	101	0.2755	132600	1	0	0	0	0	0	0	27643.52266	0.275484579	463094.1388	32956	0	0.000157995	0	0	0	145570.3151	481306.7151	0.057294313	0.042901179	45.15945627	764164344.9	0	0	27643.52266	27643.52266	0	0	0	0	764164344.9	764164344.9	0	0	0	0	0	0	0
107	102	0.9642	447400	1	1	0	0	0	0	0	27542.52665	1.285584375	463238.1655	32956	0	0.000157995	0	0	0	491162.5865	464011.6158	0.057294313	0.042901179	45.15945627	758590774.3	0	0	27542.52665	27542.52665	0	0	0	0	758590774.3	758590774.3	0	0	0	0	1	0	0
107	103	0.5681	306200	1	1	0	1	0	0	0	27326.15516	0.568184753	463377.8283	32956	0	0.000157995	0	0	0	336151.0594	538989.6145	0.057294313	0.042901179	45.15945627	746718755.6	0	0	27326.15516	27326.15516	0	0	0	0	746718755.6	746718755.6	0	0	0	0	1	0	0
107	104	0.1377	97900	0	1	0	0	0	0	0	27386.66876	0.137739214	463275.2438	32956	0	0.000157995	0	0	0	107476.1225	710965.8678	0.057294313	0.042901179	45.15945627	750029625.7	0	0	27386.66876	27386.66876	0	0	0	0	750029625.7	750029625.7	0	0	0	0	1	0	0
107	2	0.4132	190500	1	0	0	0	1	0	0	28014.78235	0.413223852	462840.2521	32956	0	0.000157995	0	0	0	209133.8237	461035.818	0.057294313	0.042901179	45.15945627	784828030.2	0	0	28014.78235	28014.78235	0	0	0	0	784828030.2	784828030.2	0	0	0	0	1	0	0
107	204	0.2755	199200	0	1	0	0	1	0	0	27155.13272	0.275482151	463479.0595	32956	0	0.000157995	0	0	0	218684.8172	723049.0018	0.057294313	0.042901179	45.15945627	737401232.8	0	0	27155.13272	27155.13272	0	0	0	0	737401232.8	737401232.8	0	0	0	0	1	0	0
107	205	1.1542	992400	1	1	1	1	1	0	0	26728.30921	2.037165001	463837.2079	32956	0	0.000157995	0	0	0	1089471.951	859816.323	0.057294313	0.042901179	45.15945627	714402513	0	0	26728.30921	26728.30921	0	0	0	0	714402513	714402513	0	0	0	0	1	0	0
107	206	1.9901	1520900	1	1	1	1	1	0	0	27185.35808	1.993801408	463314.4631	32956	0	0.000157995	0	0	0	1669667.362	764232.9531	0.057294313	0.042901179	45.15945627	739043693.8	0	0	27185.35808	27185.35808	0	0	0	0	739043693.8	739043693.8	0	0	0	0	1	0	0
107	207	1.7453	1458800	1	1	0	1	1	0	0	27608.87389	1.745408826	462834.2957	32956	0	0.000157995	0	0	0	1601493.029	835844.8404	0.057294313	0.042901179	45.15945627	762249917.2	0	0	27608.87389	27608.87389	0	0	0	0	762249917.2	762249917.2	0	0	0	0	1	0	0
107	208	0.6886	527600	1	0	0	0	1	0	0	28149.46346	0.688706646	462236.3491	32956	0	0.000157995	0	0	0	579207.3773	766192.2742	0.057294313	0.042901179	45.15945627	792392292.9	0	0	28149.46346	28149.46346	0	0	0	0	792392292.9	792392292.9	0	0	0	0	1	0	0
107	209	0.8712	436900	1	1	1	0	1	0	0	28684.30137	0.871212806	461474.6332	32956	0	0.000157995	0	0	0	479635.5253	501492.1947	0.057294313	0.042901179	45.15945627	822789144.8	0	28684.30137	28684.30137	28684.30137	28684.30137	0	0	0	822789144.8	822789144.8	822789144.8	822789144.8	0	0	1	0	0
107	212	1.3774	567400	0	1	0	0	1	0	0	29050.69689	1.377406063	459664.2031	32956	0	0.000157995	0	0	0	622900.4281	411935.5307	0.057294313	0.042901179	45.15945627	843942989.6	0	0	29050.69689	29050.69689	29050.69689	0	0	0	843942989.6	843942989.6	843942989.6	843942989.6	0	0	1	0	0
107	311	0.4132	265700	0	0	0	0	1	0	0	28607.90325	0.413225657	459166.296	32956	0	0.000157995	0	0	0	291689.5378	643030.0097	0.057294313	0.042901179	45.15945627	818412128.5	0	0	28607.90325	0	0	0	0	0	818412128.5	0	0	0	0	0	0	0	0
107	312	0.6887	107600	0	1	0	0	0	0	0	28788.53715	0.688706897	459694.4874	32956	0	0.000157995	0	0	0	118124.9314	156236.3874	0.057294313	0.042901179	45.15945627	828779871.3	0	0	28788.53715	28788.53715	28788.53715	0	0	0	828779871.3	828779871.3	828779871.3	828779871.3	0	0	0	0	0
107	313	0.7576	347500	1	0	0	0	0	0	0	28560.22812	0.757576985	460659.9159	32956	0	0.000157995	0	0	0	381490.8332	458685.3221	0.057294313	0.042901179	45.15945627	815686630.5	0	28560.22812	28560.22812	28560.22812	28560.22812	0	0	0	815686630.5	815686630.5	815686630.5	815686630.5	0	0	0	0	0
107	315	0.1377	125600	1	1	0	0	0	0	0	28443.13267	0.1377412	461430.1908	32956	0	0.000157995	0	0	0	137885.6076	912127.8141	0.057294313	0.042901179	45.15945627	809011796.2	0	28443.13267	28443.13267	28443.13267	28443.13267	0	0	0	809011796.2	809011796.2	809011796.2	809011796.2	0	0	0	0	0
107	1014	0.551	504500	1	0	1	1	1	0	0	28022.90356	0.550961271	462326.7706	32956	0	0.000157995	0	0	0	553847.8428	915607.9855	0.057294313	0.042901179	45.15945627	785283123.7	0	0	28022.90356	28022.90356	0	0	0	0	785283123.7	785283123.7	0	0	0	0	1	0	0
107	317	1.954	2082300	1	1	0	1	1	0	0	27458.47558	2.089992006	462931.8273	32956	0	0.000157995	0	0	0	2285980.898	1065660.184	0.057294313	0.042901179	45.15945627	753967881.4	0	0	27458.47558	27458.47558	0	0	0	0	753967881.4	753967881.4	0	0	0	0	1	0	0
107	318	2.1913	2596000	1	1	1	0	1	0	0	26955.9505	2.191226918	463493.053	32956	0	0.000157995	0	0	0	2849928.642	1184684.89	0.057294313	0.042901179	45.15945627	726623267.3	0	0	26955.9505	26955.9505	0	0	0	0	726623267.3	726623267.3	0	0	0	0	1	0	0
107	319	2.0638	854800	1	1	0	0	1	0	0	26528.29523	2.082187957	463954.9492	32956	0	0.000157995	0	0	0	938412.559	414187.4213	0.057294313	0.042901179	45.15945627	703750447.7	0	0	26528.29523	26528.29523	0	0	0	0	703750447.7	703750447.7	0	0	0	0	1	0	0
107	321	0.0918	99500	1	0	0	0	0	0	0	26658.17494	0.091826802	463748.2316	32956	0	0.000157995	0	0	0	109232.6271	1083877.996	0.057294313	0.042901179	45.15945627	710658291.3	0	0	26658.17494	26658.17494	0	0	0	0	710658291.3	710658291.3	0	0	0	0	0	0	0
107	322	0.3099	193700	1	0	0	0	1	0	0	27203.07517	0.309918178	463129.0243	32956	0	0.000157995	0	0	0	212646.8328	625040.3356	0.057294313	0.042901179	45.15945627	740007298.8	0	0	27203.07517	27203.07517	0	0	0	0	740007298.8	740007298.8	0	0	0	0	1	0	0
107	325	0.3202	108800	1	0	0	0	1	0	0	28232.61195	0.320248669	461089.3849	32956	0	0.000157995	0	0	0	119442.3098	339787.6327	0.057294313	0.042901179	45.15945627	797080377.8	0	28232.61195	28232.61195	28232.61195	28232.61195	0	0	0	797080377.8	797080377.8	797080377.8	797080377.8	0	0	0	0	0
107	432	0.7919	349100	1	1	0	1	1	0	0	27049.89631	0.792009487	463230.2949	32956	0	0.000157995	0	0	0	383247.3378	440838.4897	0.057294313	0.042901179	45.15945627	731696890.5	0	0	27049.89631	27049.89631	0	0	0	0	731696890.5	731696890.5	0	0	0	0	1	0	0
107	433	0.9161	600600	1	1	0	1	1	0	0	26424.99437	0.915978494	463896.9498	32956	0	0.000157995	0	0	0	659347.8977	655605.2833	0.057294313	0.042901179	45.15945627	698280327.7	0	0	26424.99437	26424.99437	0	0	0	0	698280327.7	698280327.7	0	0	0	0	1	0	0
107	434	2.6212	869000	0	0	0	0	0	0	0	25846.14983	2.621215948	464535.8909	32956	0	0.000157995	0	0	0	954001.5369	331527.5446	0.057294313	0.042901179	45.15945627	668023460.8	0	0	25846.14983	25846.14983	0	0	0	0	668023460.8	668023460.8	0	0	0	0	1	0	0
107	435	3.1819	1951800	0	0	0	0	0	0	0	25945.50109	3.181815381	464376.1616	32956	0	0.000157995	0	0	0	2142715.995	613407.0838	0.057294313	0.042901179	45.15945627	673169026.7	0	0	25945.50109	25945.50109	0	0	0	0	673169026.7	673169026.7	0	0	0	0	1	0	0
107	436	0.4132	277700	0	1	0	0	0	0	0	26136.52936	0.413222687	464160.087	32956	0	0.000157995	0	0	0	304863.322	672071.636	0.057294313	0.042901179	45.15945627	683118167.2	0	0	26136.52936	26136.52936	0	0	0	0	683118167.2	683118167.2	0	0	0	0	0	0	0
107	438	0.3443	217000	1	0	0	1	1	0	0	26914.14523	0.344351955	462629.4328	32956	0	0.000157995	0	0	0	238225.9304	630264.3044	0.057294313	0.042901179	45.15945627	724371213.3	0	26914.14523	26914.14523	26914.14523	26914.14523	0	0	0	724371213.3	724371213.3	724371213.3	724371213.3	0	0	1	0	0
107	52	8.2645	642200	1	0	0	0	0	0	0	23557.3021	2.066113982	434018.4309	32956	0	0.000157995	0	0	0	705017.0161	77705.85032	0.057294313	0.042901179	45.15945627	554946482.2	0	0	23557.3021	0	0	0	0	0	554946482.2	0	0	0	0	0	0	0	0
107	522	0.4132	319800	1	1	0	0	1	0	0	26829.85285	0.413224644	462354.5922	32956	0	0.000157995	0	0	0	351081.3481	773959.3417	0.057294313	0.042901179	45.15945627	719841003.9	0	26829.85285	26829.85285	26829.85285	26829.85285	0	0	0	719841003.9	719841003.9	719841003.9	719841003.9	0	0	1	0	0
107	523	0.3409	387600	1	1	0	0	0	0	0	26612.35672	0.313360531	462773.7907	32956	0	0.000157995	0	0	0	425513.2287	1136990.32	0.057294313	0.042901179	45.15945627	708217530	0	26612.35672	26612.35672	26612.35672	26612.35672	0	0	0	708217530	708217530	708217530	708217530	0	0	0	0	0
107	525	0.3099	243900	1	1	1	0	0	0	0	25860.36832	0.309918035	464374.2323	32956	0	0.000157995	0	0	0	267757.1632	787028.0736	0.057294313	0.042901179	45.15945627	668758649.8	0	0	25860.36832	25860.36832	0	0	0	0	668758649.8	668758649.8	0	0	0	1	0	0	0
107	526	1.3774	1032900	0	1	0	0	0	0	0	25628.23962	1.377410729	464621.8142	32956	0	0.000157995	0	0	0	1133933.472	749891.0992	0.057294313	0.042901179	45.15945627	656806666.1	0	0	25628.23962	25628.23962	0	0	0	0	656806666.1	656806666.1	0	0	0	1	0

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108	601	10.08	1362200	0	0	0	0	0	0	0	6063.718626	9.850613329	488625.5306	32956	0.021	0.000157995	0	0	1	2861163.621	135138.8889	0.057294313	0.042901179	45.15945627	36768683.57	0	0	6063.718626	6063.718626	0	0	0	0	36768683.57	36768683.57	0	0	0	0	0	0	0
108	602	7.84	498500	0	0	0	0	1	0	0	4505.794214	5.997340825	490058.1903	32956	0.021	0.000157995	0	0	1	1047048.939	63584.18367	0.057294313	0.042901179	45.15945627	20302181.5	0	0	4505.794214	4505.794214	0	0	0	0	20302181.5	20302181.5	0	0	0	0	0	0	0
108	605	11.8117	3941700	0	0	0	1	0	0	0	1524.298012	18.31782026	492666.9259	32956	0.021	0.000157995	0	0	1	8279143.037	333711.4895	0.057294313	0.042901179	45.15945627	2323484.43	0	0	1524.298012	1524.298012	0	0	0	0	2323484.43	2323484.43	0	1	0	0	0	0	0
108	6101	2.59	859000	0	1	0	0	0	0	0	27447.03277	2.71527588	518371.4912	32956	0.021	0.000157995	0	0	1	1804242.806	331660.2317	0.057294313	0.042901179	45.15945627	753339607.9	0	0	27447.03277	27447.03277	0	0	0	0	753339607.9	753339607.9	0	0	1	0	0	0	0
108	6108	0.3214	129800	0	0	1	0	0	0	0	31573.99386	0.321376701	521308.8438	32956	0.021	0.000157995	0	0	1	272631.8	403858.1207	0.057294313	0.042901179	45.15945627	996917088.4	0	0	31573.99386	31573.99386	0	0	0	0	996917088.4	996917088.4	0	0	0	0	0	0	0
108	6203	4.48	2300300	1	0	1	1	1	0	0	29590.62647	7.817210737	523970.7153	32956	0.021	0.000157995	0	0	1	4831547.994	513459.8214	0.057294313	0.042901179	45.15945627	875605174.6	0	0	29590.62647	29590.62647	0	0	0	0	875605174.6	875605174.6	0	1	0	0	0	0	0
108	6302	3.74	341800	0	1	0	0	0	0	0	25772.51153	2.88681023	520897.9116	32956	0.021	0.000157995	0	0	1	717916.4041	91390.37433	0.057294313	0.042901179	45.15945627	664222350.4	0	0	25772.51153	25772.51153	0	0	0	0	664222350.4	664222350.4	0	0	0	0	0	0	0
108	6312	4.88	614600	0	0	0	1	0	0	0	25113.22557	65.72569322	520759.1684	32956	0.021	0.000157995	0	0	1	1290905.272	125942.623	0.057294313	0.042901179	45.15945627	630674098.4	0	0	25113.22557	25113.22557	0	0	0	0	630674098.4	630674098.4	0	0	0	0	0	0	0
108	6402	8.03	1061800	1	0	1	0	1	0	0	29520.92823	5.111032237	524606.7005	32956	0.021	0.000157995	0	0	1	2230203.739	132229.1407	0.057294313	0.042901179	45.15945627	871485203.5	0	0	29520.92823	29520.92823	0	0	0	0	871485203.5	871485203.5	0	1	0	0	0	0	0
108	6504	4.65	1861100	0	0	0	1	1	0	0	30755.35898	4.657401151	525329.2392	32956	0.021	0.000157995	0	0	1	3909052.72	400236.5591	0.057294313	0.042901179	45.15945627	945892105.9	0	0	30755.35898	30755.35898	0	0	0	0	945892105.9	945892105.9	0	0	0	0	0	0	0
108	6605	2.34	617000	0	0	0	0	0	0	0	30176.20817	2.404390816	524516.6861	32956	0.021	0.000157995	0	0	1	1295946.23	263675.2137	0.057294313	0.042901179	45.15945627	910603539.2	0	0	30176.20817	30176.20817	0	0	0	0	910603539.2	910603539.2	0	0	0	0	0	0	0
108	6711	0.3214	141500	0	0	0	0	0	0	0	29567.07418	0.321355048	520421.7484	32956	0.021	0.000157995	0	0	1	297206.4692	440261.3566	0.057294313	0.042901179	45.15945627	874211875.7	0	0	29567.07418	29567.07418	0	0	0	0	874211875.7	874211875.7	0	0	0	0	0	0	0
108	6714	9.68	1412200	0	1	0	0	0	0	0	28085.42628	10.02778304	520071.8656	32956	0.021	0.000157995	0	0	1	2966183.575	145888.4298	0.057294313	0.042901179	45.15945627	788791169.4	0	0	28085.42628	28085.42628	0	0	0	0	788791169.4	788791169.4	0	1	0	0	0	0	0
108	701	8.74	1000300	0	0	0	0	1	0	0	274.1009245	4.444335979	494659.566	32956	0.021	0.000157995	0	0	1	2101029.196	114450.8009	0.057294313	0.042901179	45.15945627	75131.31681	0	0	274.1009245	274.1009245	0	0	0	0	75131.31681	75131.31681	0	1	0	0	0	0	1
108	703	11.55	2528700	0	0	0	1	1	0	0	1032.615711	6.827519816	493878.4343	32956	0.021	0.000157995	0	0	1	5311279.143	218935.0649	0.057294313	0.042901179	45.15945627	1066295.207	0	0	1032.615711	1032.615711	0	0	0	0	1066295.207	1066295.207	0	0	0	0	0	0	1
108	704	26.16	6204100	0	0	0	1	0	0	0	1758.859511	21.86777661	494795.4535	32956	0.021	0.000157995	0	0	1	13031085.91	237159.7859	0.057294313	0.042901179	45.15945627	3093586.78	0	0	1758.859511	1758.859511	0	0	0	0	3093586.78	3093586.78	0	1	0	0	0	0	0
108	7102	1	318700	1	1	0	1	1	0	0	39142.01218	12.1326655	529824.0988	32956	0.021	0.000157995	0	0	1	669397.1855	318700	0.057294313	0.042901179	45.15945627	1532097117	0	0	39142.01218	39142.01218	0	0	0	0	1532097117	1532097117	0	1	0	0	0	0	0
108	7401	4.28	292500	1	0	0	1	1	0	0	39175.65586	4.281286163	528142.6516	32956	0.021	0.000157995	0	0	1	614366.7297	68341.1215	0.057294313	0.042901179	45.15945627	1534732012	0	0	39175.65586	39175.65586	0	0	0	0	1534732012	1534732012	0	1	0	0	0	0	0
108	801	42.96	5661500	0	0	0	0	1	0	0	427.216857	27.94434718	494718.5845	32956	0.021	0.000157995	0	0	1	11891409.37	131785.3818	0.057294313	0.042901179	45.15945627	182514.2429	0	0	427.216857	427.216857	0	0	0	0	182514.2429	182514.2429	0	0	1	0	0	0	1
108	808	1.63	119400	0	0	0	1	0	0	0	409.5581372	0.22108579	493802.1984	32956	0.021	0.000157995	0	0	1	250787.6497	73251.53374	0.057294313	0.042901179	45.15945627	167737.8678	0	0	409.5581372	409.5581372	0	0	0	0	167737.8678	167737.8678	0	0	0	0	0	0	0
108	8503	1.01	67100	0	0	0	0	0	0	0	36040.73477	1.014581198	526865.6218	32956	0.021	0.000157995	0	0	1	140936.778	66435.64356	0.057294313	0.042901179	45.15945627	1298934563	0	0	36040.73477	36040.73477	0	0	0	0	1298934563	1298934563	0	0	0	0	0	0	0
108	8801	4.2048	615600	0	1	1	0	0	0	0	39673.76974	4.237210901	529581.0042	32956	0.021	0.000157995	0	0	1	1293005.671	146404.1096	0.057294313	0.042901179	45.15945627	1574008005	0	0	39673.76974	39673.76974	0	0	0	0	1574008005	1574008005	0	0	1	0	0	0	0
108	9001	2.51	207900	0	1	0	0	0	0	0	41857.90833	2.495498081	534209.01	32956	0.021	0.000157995	0	0	1	436672.9679	82828.68526	0.057294313	0.042901179	45.15945627	1752084490	0	0	41857.90833	41857.90833	0	0	0	0	1752084490	1752084490	0	0	1	0	0	0	0
108	901	30.31	2839500	1	0	0	1	1	0	0	1036.279442	29.01134035	496400.1696	32956	0.021	0.000157995	0	0	1	5964083.176	93681.95315	0.057294313	0.042901179	45.15945627	1073875.082	0	0	1036.279442	1036.279442	0	0	0	0	1073875.082	1073875.082	0	0	1	0	0	0	1
108	902	19.056	6292400	1	0	0	1	1	0	0	1691.125363	14.59078059	496095.9279	32956	0.021	0.000157995	0	0	1	13216551.14	330205.7095	0.057294313	0.042901179	45.15945627	2859904.994	0	0	1691.125363	1691.125363	0	0	0	0	2859904.994	2859904.994	0	1	0	0	0	0	0
108	903	35.8266	4947300	0	0	0	1	1	0	0	1822.803506	38.93832443	496360.2699	32956	0.021	0.000157995	0	0	1	10391304.35	138090.1341	0.057294313	0.042901179	45.15945627	3322612.621	0	0	1822.803506	1822.803506	0	0	0	0	3322612.621	3322612.621	0	0	1	0	0	0	0
108	904	25.53	3418400	0	0	0	0	1	0	0	2689.818696	21.79857472	497404.7971	32956	0.021	0.000157995	0	0	1	7180004.201	133897.3756	0.057294313	0.042901179	45.15945627	7235124.615	0	0	2689.818696	2689.818696	0	0	0	0	7235124.615	7235124.615	0	1	0	0	0	0	0
108	9402	0.3145	185300	0	1	0	0	0	0	0	37875.47751	0.315577579	533992.4436	32956	0.021	0.000157995	0	0	1	389203.9488	589189.1892	0.057294313	0.042901179	45.15945627	1434551796	0	0	37875.47751	37875.47751	0	0	0	0	1434551796	1434551796	0	0	0	0	0	0	0
108	9603	0.2522	200800	0	0	0	0	0	0	0	38052.48811	5.294752593	534172.8096	32956	0.021	0.000157995	0	0	1	421760.1344	796193.4972	0.057294313	0.042901179	45.15945627	1447991851	0	0	38052.48811	38052.48811	0	0	0	0	1447991851	1447991851	0	0	0	0	0	0	0
108	9805	66.36	6017500	0	0	1	1	0	0	0	27215.93917	48.93204655	521236.7499	32956	0.021	0.000157995	0	0	1	12639151.44	90679.62628	0.057294313	0.042901179	45.15945627	740707345	0	0	27215.93917	27215.93917	0	0	0	0	740707345	740707345	0	0	1	0	0	0	0
109	35	12	910400	0	0	0	1	0	0	0	41267.19401	12.34577057	516006.8945	54653	0	1.14243E-05	0	0	1	1669233.59	75866.66667	0.057294313	0.042901179	45.15945627	1702981301	0	0	41267.19401	41267.19401	0	0	0	0	1702981301	1702981301	0	0	0	0	0	0	0
109	6	0.12	31600	0	1	0	0	0	0	0	53873.2235	0.078710797	531225.32	54653	0	1.14243E-05	0	0	1	57939.12725	263333.3333	0.057294313	0.042901179	45.15945627	2902324211	0	0	53873.2235	53873.2235	0	0	0	0	2902324211	2902324211	0	0	0	0	0	0	0
110	2301	0.6657	353700	0	0	0	0	0	0	0	16299.10048	2.514213147	463962.3742	56406	0	9.20676E-05	0	0	1	643207.856	531320.4146	0.057294313	0.042901179	45.15945627	265660676.3	0	0	16299.10048	16299.10048	0	0	0	0	265660676.3	265660676.3	0	1	0	0	0	0	0
110	2509	2.2957	887200	0	0	0	0	0	0	0	8829.542471	1.385755387	463048.1558	56406	0	9.20676E-05	0	0	1	1613384.252	386461.6457	0.057294313	0.042901179	45.15945627	77960820.24	0	0	8829.542471	8829.542471	0	0	0	0	77960820.24	77960820.24	0	1	0	0	0	0	0
110	2510	1.6667	639100	0	0	0	0	0	0	0	9399.115437	0.953681401	463273.7078	56406	0	9.20676E-05	0	0	1	1162211.311	383452.331	0.057294313	0.042901179	45.15945627	88343371.01	0	0	9399.115437	9399.115437	0	0	0	0	88343371.01	88343371.01	0	0	0	0	0	0	0
110	2617	1.4348	217600	0	0	0	0	0	0	0	9857.310529	1.423416572	462792.4963	56406	0	9.20676E-05	0	0	1	395708.3106	151658.7678	0.057294313	0.042901179	45.15945627	97166570.86	0	0	9857.310529	9857.310529	0	0	0	0	97166570.86	97166570.86	0	0	0	0	0	0	0
111	1006	1.02	510000	1	0	0	0	0	0	0	13603.96757	0.797922634	484581.1687	51592	0.00754	0.000133167	0	0	0	1050463.44	500000	0.057294313	0.042901179	45.15945627	185067933.5	0	0	13603.96757	13603.96757	0	0	0	0	185067933.5	185067933.5	0	0	0	0	0	0	0
111	1058	0.72	568300	1	0	0	0	0	0	0	16512.03545	0.724522252	481960.4531	51592	0.00754	0.000133167	0	0	0	1170545.829	789305.5556	0.057294313	0.042901179	45.15945627	272647314.8	0	0	16512.03545	16512.03545	0	0	0	0	272647314.8	272647314.8	0	0	0	0	0	0	0
111	1065	4.7986	866700	1	0	0	0	0	0	0	18565.99564	5.074530736	477753.1746	51592	0.00754	0.000133167	0	0	0	1785169.928	180615.1794	0.057294313	0.042901179	45.15945627	344696194.1	0	0	18565.99564	18565.99564	0	0	0	0	344696194.1	344696194.1	0	1	0	0	0	0	0
111	1077	1.32	390000	0	0	0	1	0	0	0	19074.51715	1.310015676	477362.012	51592	0.00754	0.000133167	0	0	0	803295.5716	295454.5455	0.057294313	0.042901179	45.15945627	363837204.4	0	0	19074.51715	19074.51715	0	0	0	0	363837204.4	363837204.4	0	1	0	0	0	0	0
111	1103	1.56	1016800	0	0	0	0	0	0	0	14617.20455	0.312239197	483993.9254	51592	0.00754	0.000133167	0	0	0	2094335.736	651794.8718	0.057294313	0.042901179	45.15945627	213662668.9	0	0	14617.20455	14617.20455	0	0	0	0	213662668.9	213662668.9	0	0	0	0	0	0	0
111	1106	0.2755	224700	0	0	0	0	0	0	0	16876.01378	0.271123885	481673.875	51592	0.00754	0.000133167	0	0	0	462821.8332	815607.9855	0.057294313	0.042901179	45.15945627	284799841.1	0	0	16876.01378	16876.01378	0	0	0	0	284799841.1	284799841.1	0	0	0	0	0	0	0
111	113	0.1148	191600	0	1	0	0	0	0	0	25367.90964	0.115216665	465376.6594	51592	0.00754	0.000133167	0	0	0	394644.6962	1668989.547	0.057294313	0.042901179	45.15945627	643530839.4	0	0	25367.90964	25367.90964	0	0	0	0	643530839.4	643530839.4	0	0	0	0	0	0	0
111	1137	1.29	457400	1	0	0	0	0	0	0	18103.4703	1.378708874	480534.0426	51592	0.00754	0.000133167	0	0	0	942121.5242	354573.6434	0.057294313	0.042901179	45.15945627	327735636.8	0	0	18103.4703	18103.4703	0	0	0	0	327735636.8	327735636.8	0	0	0	0	0	0	0
111	1138	0.77	508500	0	0	0	1	0	0	0	18374.33941	0.269491635	480236.8312	51592	0.00754	0.000133167	0	0	0	1047373.841	660389.6104	0.057294313	0.042901179	45.15945627	337616348.6	0	0	18374.33941	18374.33941	0	0	0	0	337616348.6	337616348.6	0	0	0	0	0	0	0
111	1139	0.43	420300	1	0	0	0	0	0	0	18674.82287	0.380547067	479991.8934	51592	0.00754	0.000133167	0	0	0	865705.4583	977441.8605	0.057294313	0.042901179	45.15945627	348749009.3	0	0	18674.82287	18674.82287	0	0	0	0	348749009.3	348749009.3	0	1	0	0	0	0	0
111	116	0.1033	95000	0	1	0	0	0	0	0	24725.06915	0.114980619	466097.3902	51592	0.00754	0.000133167	0	0	0	195674.5623	919651.5005	0.057294313	0.042901179	45.15945627	611329044.5	0	0	24725.06915	24725.06915	0	0	0	0	611329044.5	611329044.5	0	0	0	0	0	0	0
111	1164	5.69	4019500	1	0	0	1	1	0	0	18703.3369	4.914288511	476199.1172	51592	0.00754	0.000133167	0	0	0	8279093.718	706414.7627	0.057294313	0.042901179	45.15945627	349814811.1	0	0	18703.3369	18703.3369	0	0	0	0	349814811.1	349814811.1	0	0	1	0	0	0	0
111	1165	11.44	6226700	1	1	1	1	0	0	0	18926.3404	11.01975049	475205.0434	51592	0.00754	0.000133167	0	0	0	12825334.71	544291.958	0.057294313	0.042901179	45.15945627	358206360.9	0	0	18926.3404	18926.3404	18926.3404	0	0	0	358206360.9	358206360.9	358206360.9	0	1	0	0	0	0
111	1168	0.86	1307600	0	0	0	0	0	0	0	22058.39324	0.436222558	476904.9278	51592	0.00754	0.000133167	0	0	0	2693305.87	1520465.116	0.057294313	0.042901179	45.15945627	486572712.4	0	0	22058.39324	22058.39324	0	0	0	0	486572712.4	486572712.4	0	1	0	0	0	0	0
111	1172	4.28	1096000	1	1	1	0	0	0	0	24626.63561	4.737033817	470383.0811	51592	0.00754	0.000133167	0	0	0	2257466.529	256074.7664	0.057294313	0.042901179	45.15945627	606471181.4	0	0	24626.63561	24626.63561	24626.63561	0	0	0	606471181.4	606471181.4	606471181.4	0	1	0	0	0	0
111	1230	0.9495	552200	0	0	0	0	0	0	0	27977.22668	0.991675549	452585.409	51592	0.00754	0.000133167	0	0	0	1137384.14	581569.247	0.057294313	0.042901179	45.15945627	782725212.8	0	0	27977.22668	0	0	0	0	0	782725212.8	0	0	0	1	0	0	0	0
111	125	0.5505	152800	0	1	0	0	0	0	0	25908.71184	0.617950684	464635.2971	51592	0.00754	0.000133167	0	0	0	314727.0855	277565.8492	0.057294313	0.042901179	45.15945627	671261349.3	0	0	25908.71184	25908.71184	0	0	0	0	671261349.3	671261349.3	0	0	0	0	0	0	0
111	1259	0.51	42300	0	0	0	0	0	0	0	19833.39562	0.519414906	448596.0817	51592	0.00754	0.000133167	0	0	0	87126.67353	82941.17647	0.057294313	0.042901179	45.15945627	393363581.8	0	0	19833.39562	0	0	0	0	0	393363581.8	0	0	0	0	0	0	0	0
111	126	1.46	443700	0	1	0	0	0	0	0	25376.51635	1.560179268	465245.2212	51592	0.00754	0.000133167	0	0	0	913903.1926	303904.1096	0.057294313	0.042901179	45.15945627	643967582	0	0	25376.51635	25376.51635	0	0	0	0	643967582	643967582	0	0	0	0	0	0	0
111	127	0.32	311300	0	1	0	0	0	0	0	25267.48602	0.340457121	465409.64	51592	0.00754	0.000133167	0	0	0	641194.6447	972812.5	0.057294313	0.042901179	45.15945627	638445849.9	0	0	25267.48602	25267.48602	0	0	0	0	638445849.9	638445849.9	0	0	0	0	0	0	0
111	130	0.835	518100	0	1	0	1	0	0	0	24674.36625	0.848012679	466082.8108	51592	0.00754	0.000133167	0	0	0	1067147.271	620479.0419	0.057294313	0.042901179	45.15945627	608824349.9	0	0	24674.36625	24674.36625	0	0	0	0	608824349.9	608824349.9	0	1	0	0	0	0	0
111	1301	5.55	1168200	1	0	0	0	0	0	0	34740.43903	5.347589758	456452.2042	51592	0.00754	0.000133167	0	0	0	2406179.197	210486.4865	0.057294313	0.042901179	45.15945627	1206898104	0	0	34740.43903	0	0	0	0	0	1206898104	0	0	0	1	0	0	0	0
111	139	0.2892	180700	0	0	0	1	0	0	0	25261.09179	0.326023282	465305.72	51592	0.00754	0.000133167	0	0	0	372193.6148	624827.1093	0.057294313	0.042901179	45.15945627	638122758.6	0	0	25261.09179	25261.09179	0	0	0	0	638122758.6	638122758.6	0	0	0	0	0	0	0
111	223	4.37	288600	0	1	0	0	1	0	0	20181.64767	4.328903438	470094.109	51592	0.00754	0.000133167	0	0	0	594438.723	66041.18993	0.057294313	0.042901179	45.15945627	407298902.8	0	0	20181.64767	20181.64767	0	0	0	0	407298902.8	407298902.8	0	0	0	0	0	0	0
111	250	2.27	482000	1	0	0	0	0	0	0	21958.69493	8.489845588	467181.8088	51592	0.00754	0.000133167	0	0	0	992790.9372	212334.8018	0.057294313	0.042901179	45.15945627	482184283.2	0	21958.69493	21958.69493	21958.69493	0	0	0	482184283.2	482184283.2	482184283.2	0	0	0	0	0	0	0
111	253	2.01	344600	1	1	0	0	0	0	0	22892.93667	0.514544427	466051.417	51592	0.00754	0.000133167	0	0	0	709783.7281	171442.7861	0.057294313	0.042901179	45.15945627	524086549.6	0	22892.93667	22892.93667	22892.93667	22892.93667	0	0	524086549.6	524086549.6	524086549.6	524086549.6	0	0	0	0	0	0
111	256	9.2142	1388800	0	0	1	1	0	0	0	19927.8899	9.337863091	467400.7303	51592	0.00754	0.000133167	0	0	0	2860556.128	150723.8827	0.057294313	0.042901179	45.15945627	397120795.7	0	19927.8899	19927.8899	19927.8899	0	0	0	397120795.7	397120795.7	397120795.7	0	1	0	0	0	0	0
111	257	13.0115	2396900	0	1	0	0	0	0	0	16963.85538	13.32418947	468725.6563	51592	0.00754	0.000133167	0	0	0	4936972.194	184213.9646	0.057294313	0.042901179	45.15945627	287772389.3	0	16963.85538	16963.85538	16963.85538	16963.85538	0	0	287772389.3	287772389.3	287772389.3	287772389.3	0	0	1	0	0	0	0
111	260	0.4098	275900	0	1	0	0	0	0	0	18865.94406	0.37170434	467530.7369	51592	0.00754	0.000133167	0	0	0	568280.1236	673255.2465	0.057294313	0.042901179	45.15945627	355923845.4	0	18865.94406	18865.94406	18865.94406	18865.94406	0	0	355923845.4	355923845.4	355923845.4	355923845.4	0	0	0	0	0	0	0
111	268	60.0018	4479900	1	1	0	1	1	0	0	19448.45944	60.4978931	454702.7082	51592	0.00754	0.000133167	0	0	0	9227394.439	74662.76012	0.057294313	0.042901179	45.15945627	378242574.4	0	0	19448.45944	0	0	0	0	0	378242574.4	0	0	0	1	0	0	0	0
111	270	5.2	301100	0	0	0	0	1	0	0	16001.8665	5.097241594	457494.8707	51592	0.00754	0.000133167	0	0	0	620185.3759	57903.84615	0.057294313	0.042901179	45.15945627	256059731.4	0	0	16001.8665	0	0	0	0	0	256059731.4

111	563	5.7247	2939700	0	1	0	0	1	0	0	3737.443179	5.731319478	476418.5657	51592	0.00754	0.000133167	0	0	0	6054994.851	513511.6251	0.057294313	0.042901179	45.15945627	13968481.52	0	3737.443179	3737.443179	3737.443179	3737.443179	0	0	13968481.52	13968481.52	13968481.52	13968481.52	0	0	1	0	0	0
111	569	0.4304	241700	0	1	0	0	0	0	0	3831.766935	0.376196922	477227.0469	51592	0.00754	0.000133167	0	0	0	497837.2812	561570.632	0.057294313	0.042901179	45.15945627	14682437.84	0	3831.766935	3831.766935	3831.766935	3831.766935	0	0	14682437.84	14682437.84	14682437.84	14682437.84	0	0	1	0	0	0
111	573	1.95	286600	0	0	0	0	1	0	0	3805.769879	1.598506048	477521.3773	51592	0.00754	0.000133167	0	0	0	590319.2585	146974.359	0.057294313	0.042901179	45.15945627	14483884.37	0	3805.769879	3805.769879	3805.769879	3805.769879	0	0	14483884.37	14483884.37	14483884.37	14483884.37	0	0	0	0	0	0
111	574	0.45	248700	0	0	0	0	0	0	0	3894.112724	0.392956	477839.9746	51592	0.00754	0.000133167	0	0	0	512255.4068	552666.6667	0.057294313	0.042901179	45.15945627	15164113.91	0	3894.112724	3894.112724	3894.112724	3894.112724	0	0	15164113.91	15164113.91	15164113.91	15164113.91	0	0	0	0	0	0
111	576	1.74	262000	0	0	0	0	0	0	0	3968.502894	0.508128829	477909.1214	51592	0.00754	0.000133167	0	0	0	539649.8455	150574.7126	0.057294313	0.042901179	45.15945627	15749015.22	0	3968.502894	3968.502894	3968.502894	3968.502894	0	0	15749015.22	15749015.22	15749015.22	15749015.22	0	0	0	0	0	0
111	581	0.27	249800	1	0	0	0	1	0	0	4227.115938	0.23706449	478358.7164	51592	0.00754	0.000133167	0	0	0	514521.1123	925185.1852	0.057294313	0.042901179	45.15945627	17868509.16	0	4227.115938	4227.115938	4227.115938	4227.115938	0	0	17868509.16	17868509.16	17868509.16	17868509.16	0	0	0	0	0	0
111	613	0.1435	78500	0	1	0	0	0	0	0	6864.373736	0.137507597	474961.958	51592	0.00754	0.000133167	0	0	0	161688.9804	547038.3275	0.057294313	0.042901179	45.15945627	47119626.79	0	6864.373736	6864.373736	6864.373736	6864.373736	0	0	47119626.79	47119626.79	47119626.79	47119626.79	0	0	0	0	0	0
111	625	0.287	90400	0	0	0	1	0	0	0	7422.680431	0.295131687	474988.6649	51592	0.00754	0.000133167	0	0	0	186199.794	314982.5784	0.057294313	0.042901179	45.15945627	55096184.79	0	7422.680431	7422.680431	7422.680431	7422.680431	0	0	55096184.79	55096184.79	55096184.79	55096184.79	0	0	0	0	0	0
111	634	0.5022	219000	0	0	0	0	1	0	0	7886.971558	0.55920452	474064.1236	51592	0.00754	0.000133167	0	0	0	451081.3594	436081.2425	0.057294313	0.042901179	45.15945627	62204320.36	0	0	7886.971558	7886.971558	7886.971558	0	0	0	62204320.36	62204320.36	62204320.36	0	0	0	0	0	0
111	646	0.15	349000	0	1	0	0	0	0	0	7723.112012	0.154876797	473936.1884	51592	0.00754	0.000133167	0	0	0	718846.5499	2326666.667	0.057294313	0.042901179	45.15945627	59646459.16	0	0	7723.112012	7723.112012	7723.112012	0	0	0	59646459.16	59646459.16	59646459.16	0	0	0	0	0	0
111	704	5.65	364100	0	0	0	0	0	0	0	5539.807233	6.064691706	450846.5723	51592	0.00754	0.000133167	0	0	0	749948.5067	64442.47788	0.057294313	0.042901179	45.15945627	30689464.17	0	0	5539.807233	0	0	0	0	0	30689464.17	0	0	0	0	1	0	0	0
111	717	0.28	243000	0	0	0	0	0	0	0	5350.992269	0.238138765	479154.5361	51592	0.00754	0.000133167	0	0	0	500514.9331	867857.1429	0.057294313	0.042901179	45.15945627	28633118.26	0	5350.992269	5350.992269	5350.992269	5350.992269	0	0	28633118.26	28633118.26	28633118.26	28633118.26	0	0	0	0	0	0
111	725	0.65	301600	0	0	0	1	1	0	0	5793.712315	0.75838795	479275.7555	51592	0.00754	0.000133167	0	0	0	621215.242	464000	0.057294313	0.042901179	45.15945627	33567102.38	0	5793.712315	5793.712315	5793.712315	5793.712315	0	0	33567102.38	33567102.38	33567102.38	33567102.38	0	0	0	0	0	0
111	729	1.18	363200	0	1	0	1	1	0	0	6052.76383	1.227269449	479305.9876	51592	0.00754	0.000133167	0	0	0	748094.7477	307796.6102	0.057294313	0.042901179	45.15945627	36635949.98	0	6052.76383	6052.76383	6052.76383	6052.76383	0	0	36635949.98	36635949.98	36635949.98	36635949.98	0	0	0	0	0	0
111	733	0.91	466100	0	0	0	0	0	0	0	6296.852149	0.946264324	479394.8538	51592	0.00754	0.000133167	0	0	0	960041.1946	512197.8022	0.057294313	0.042901179	45.15945627	39650346.99	0	6296.852149	6296.852149	6296.852149	6296.852149	0	0	39650346.99	39650346.99	39650346.99	39650346.99	0	0	0	0	0	0
111	745	0.287	130000	1	0	0	1	0	0	0	6620.193088	0.294085429	478391.0235	51592	0.00754	0.000133167	0	0	0	267765.1905	452961.6725	0.057294313	0.042901179	45.15945627	43826956.53	0	6620.193088	6620.193088	6620.193088	6620.193088	0	0	43826956.53	43826956.53	43826956.53	43826956.53	0	0	0	0	0	0
111	760	0.79	193200	0	1	0	0	0	0	0	7688.680267	0.834017839	478577.6118	51592	0.00754	0.000133167	0	0	0	397940.2678	244556.962	0.057294313	0.042901179	45.15945627	59115804.25	0	7688.680267	7688.680267	7688.680267	7688.680267	0	0	59115804.25	59115804.25	59115804.25	59115804.25	0	0	0	0	0	0
111	762	3.4435	2852200	0	0	0	0	0	0	0	7952.384181	0.35984581	477756.4137	51592	0.00754	0.000133167	0	0	0	5874768.28	828285.175	0.057294313	0.042901179	45.15945627	63240414.16	0	7952.384181	7952.384181	7952.384181	7952.384181	0	0	63240414.16	63240414.16	63240414.16	63240414.16	0	0	0	0	0	0
111	763	0.287	140200	0	0	0	0	0	0	0	8331.80428	0.285946125	476922.206	51592	0.00754	0.000133167	0	0	0	288774.4593	488501.7422	0.057294313	0.042901179	45.15945627	69418962.56	0	8331.80428	8331.80428	8331.80428	8331.80428	0	0	69418962.56	69418962.56	69418962.56	69418962.56	0	0	0	0	0	0
111	783	4.2614	4028400	0	0	0	0	0	0	0	8600.705898	0.20047349	474556.3783	51592	0.00754	0.000133167	0	0	0	8297425.335	945323.1332	0.057294313	0.042901179	45.15945627	73972141.95	0	0	8600.705898	8600.705898	8600.705898	0	0	0	73972141.95	73972141.95	73972141.95	0	0	1	0	0	0
111	784	2.73	1229600	0	0	0	0	0	0	0	8305.30576	0.286270569	476480.082	51592	0.00754	0.000133167	0	0	0	2532646.756	450402.9304	0.057294313	0.042901179	45.15945627	68978103.77	0	8305.30576	8305.30576	8305.30576	8305.30576	0	0	68978103.77	68978103.77	68978103.77	68978103.77	0	0	0	0	0	0
111	786	1.15	802800	0	0	0	0	1	0	0	9177.392689	1.161217964	475055.7599	51592	0.00754	0.000133167	0	0	0	1653553.038	698086.9565	0.057294313	0.042901179	45.15945627	84224536.58	0	9177.392689	9177.392689	9177.392689	9177.392689	0	0	84224536.58	84224536.58	84224536.58	84224536.58	0	0	0	0	0	0
111	787	3.82	2137300	1	0	0	1	1	0	0	8661.008998	0.582104555	474528.908	51592	0.00754	0.000133167	0	0	0	4402265.705	559502.6178	0.057294313	0.042901179	45.15945627	75013076.87	0	0	8661.008998	8661.008998	8661.008998	0	0	0	75013076.87	75013076.87	75013076.87	75013076.87	0	1	0	0	0	0
111	789	2.87	2249500	0	0	0	0	1	0	0	9058.111189	1.599331154	475597.9558	51592	0.00754	0.000133167	0	0	0	4633367.662	783797.9094	0.057294313	0.042901179	45.15945627	82049378.32	0	9058.111189	9058.111189	9058.111189	9058.111189	0	0	82049378.32	82049378.32	82049378.32	82049378.32	0	0	1	0	0	0
111	790	3.79	3197700	1	0	0	0	0	0	0	9114.546173	3.481710656	474905.8409	51592	0.00754	0.000133167	0	0	0	6586405.767	843720.3166	0.057294313	0.042901179	45.15945627	83074951.94	0	0	9114.546173	9114.546173	9114.546173	0	0	0	83074951.94	83074951.94	83074951.94	83074951.94	0	0	0	0	0	0
111	814	1.21	348000	0	0	0	0	0	0	0	8986.874809	1.272891016	481853.9073	51592	0.00754	0.000133167	0	0	0	716786.8177	287603.3058	0.057294313	0.042901179	45.15945627	80763918.84	0	8986.874809	8986.874809	8986.874809	8986.874809	0	0	80763918.84	80763918.84	80763918.84	80763918.84	0	0	0	0	0	0
111	816	3.11	462600	0	0	0	0	0	0	0	9079.34391	2.87896343	481286.3399	51592	0.00754	0.000133167	0	0	0	952832.1318	148745.9807	0.057294313	0.042901179	45.15945627	82434485.83	0	9079.34391	9079.34391	9079.34391	9079.34391	0	0	82434485.83	82434485.83	82434485.83	82434485.83	0	0	0	0	0	0
111	819	3.6	4765100	1	0	1	0	1	0	0	9521.895161	2.940429455	481767.8231	51592	0.00754	0.000133167	0	0	0	9814830.072	1323638.889	0.057294313	0.042901179	45.15945627	90666487.47	0	9521.895161	9521.895161	9521.895161	9521.895161	0	0	90666487.47	90666487.47	90666487.47	90666487.47	0	0	0	0	0	0
111	866	2.07	1277200	0	1	0	0	0	0	0	8904.573266	1.931683455	474078.4137	51592	0.00754	0.000133167	0	0	0	2630690.01	617004.8309	0.057294313	0.042901179	45.15945627	79291425.05	0	0	8904.573266	8904.573266	8904.573266	0	0	0	79291425.05	79291425.05	79291425.05	0	0	0	0	0	0	0
111	867	6.69	3491200	0	0	1	0	0	0	0	9945.83544	4.30848128	474264.6318	51592	0.00754	0.000133167	0	0	0	7190937.178	521853.5127	0.057294313	0.042901179	45.15945627	98919642.59	0	0	9945.83544	9945.83544	9945.83544	0	0	0	98919642.59	98919642.59	98919642.59	98919642.59	0	0	0	0	0	0
111	874	6.62	7243900	0	0	1	0	1	0	0	10966.2177	6.821391937	473832.228	51592	0.00754	0.000133167	0	0	0	14920494.34	1094244.713	0.057294313	0.042901179	45.15945627	120257930.6	0	0	10966.2177	10966.2177	10966.2177	0	0	0	120257930.6	120257930.6	120257930.6	120257930.6	0	0	1	0	0	0
111	876	1.82	3142400	1	0	0	0	0	0	0	10119.71847	1.887578905	482852.624	51592	0.00754	0.000133167	0	0	0	6472502.575	1726593.407	0.057294313	0.042901179	45.15945627	102408701.9	0	10119.71847	10119.71847	10119.71847	10119.71847	0	0	102408701.9	102408701.9	102408701.9	102408701.9	0	0	1	0	0	0
111	877	1.95	2982200	1	0	0	1	1	0	0	10334.39369	1.935758531	482351.1339	51592	0.00754	0.000133167	0	0	0	6142533.471	1529333.333	0.057294313	0.042901179	45.15945627	106799693	0	10334.39369	10334.39369	10334.39369	10334.39369	0	0	106799693	106799693	106799693	106799693	0	0	1	0	0	0
111	880	4.65	1214100	0	0	1	0	0	0	0	10528.19453	1.340387653	483464.5886	51592	0.00754	0.000133167	0	0	0	2500720.906	261096.7742	0.057294313	0.042901179	45.15945627	110842880	0	10528.19453	10528.19453	10528.19453	10528.19453	0	0	110842880	110842880	110842880	110842880	0	0	0	0	0	0
111	881	5.7766	6695800	1	1	0	0	0	0	0	10598.54766	5.908305966	482981.6194	51592	0.00754	0.000133167	0	0	0	13791555.1	1159124.745	0.057294313	0.042901179	45.15945627	112329212.6	0	10598.54766	10598.54766	10598.54766	10598.54766	0	0	112329212.6	112329212.6	112329212.6	112329212.6	0	0	0	0	0	0
111	882	1.4314	858000	0	0	0	1	0	0	0	10597.46199	1.394482628	482485.17	51592	0.00754	0.000133167	0	0	0	1767250.257	599413.1619	0.057294313	0.042901179	45.15945627	112306200.6	0	10597.46199	10597.46199	10597.46199	10597.46199	0	0	112306200.6	112306200.6	112306200.6	112306200.6	0	0	1	0	0	0
111	886	5.0171	4560000	1	0	0	0	0	0	0	11189.09919	3.514110094	483522.5523	51592	0.00754	0.000133167	0	0	0	9392378.991	908891.5908	0.057294313	0.042901179	45.15945627	125195940.6	0	0	11189.09919	11189.09919	0	0	0	0	125195940.6	125195940.6	0	0	0	1	0	0	0
111	887	3.86	5371400	1	0	0	0	1	0	0	11645.68312	2.678860091	483043.7973	51592	0.00754	0.000133167	0	0	0	11063645.73	1391554.404	0.057294313	0.042901179	45.15945627	135621935.3	0	0	11645.68312	11645.68312	0	0	0	0	135621935.3	135621935.3	0	0	0	1	0	0	0
111	890	2.1209	1546800	1	1	0	1	0	0	0	10298.95386	2.150206405	484320.9416	51592	0.00754	0.000133167	0	0	0	3185993.821	729313.0275	0.057294313	0.042901179	45.15945627	106068450.6	0	0	10298.95386	10298.95386	0	0	0	0	106068450.6	106068450.6	0	0	0	1	0	0	0
111	891	8.6074	8232700	1	1	1	1	0	0	0	10709.93309	8.272574185	483869.5693	51592	0.00754	0.000133167	0	0	0	16957157.57	956467.6906	0.057294313	0.042901179	45.15945627	114702666.9	0	0	10709.93309	10709.93309	0	0	0	0	114702666.9	114702666.9	0	0	0	1	0	0	0
111	892	5.24	2931700	1	1	0	0	0	0	0	11214.45608	0.825326248	483312.4361	51592	0.00754	0.000133167	0	0	0	6038516.993	559484.7328	0.057294313	0.042901179	45.15945627	125764025.1	0	0	11214.45608	11214.45608	0	0	0	0	125764025.1	125764025.1	0	0	0	1	0	0	0
111	895	2.6834	1259600	1	0	1	0	0	0	0	9832.142865	2.757229357	484632.5677	51592	0.00754	0.000133167	0	0	0	2594438.723	469404.4868	0.057294313	0.042901179	45.15945627	96671033.31	0	0	9832.142865	9832.142865	0	0	0	0	96671033.31	96671033.31	0	0	0	1	0	0	0
111	896	3.2776	6142000	1	1	0	0	0	0	0	10240.13649	3.426102195	484180.1416	51592	0.00754	0.000133167	0	0	0	12650875.39	1873932.145	0.057294313	0.042901179	45.15945627	104860395.3	0	0	10240.13649	10240.13649	0	0	0	0	104860395.3	104860395.3	0	0	0	1	0	0	0
111	897	3.8469	4182500	1	1	0	0	1	0	0	10381.25809	3.987287474	483923.8992	51592	0.00754	0.000133167	0	0	0	8614830.072	1087239.076	0.057294313	0.042901179	45.15945627	107770519.5	0	0	10381.25809	10381.25809	0	0	0	0	107770519.5	107770519.5	0	0	0	1	0	0	0
111	902	5.3768	5843500	1	1	1	0	0	0	0	9613.689207	4.74256329	484647.6984	51592	0.00754	0.000133167	0	0	0	12036045.31	1086798.839	0.057294313	0.042901179	45.15945627	92423020.17	0	0	9613.689207	9613.689207	0	0	0	0	92423020.17	92423020.17	0	0	0	1	0	0	0
111	903	2.5134	1741100	0	1	0	1	1	0	0	9850.099956	2.691147253	484332.9263	51592	0.00754	0.000133167	0	0	0	3586199.794	692726.9834	0.057294313	0.042901179	45.15945627	97024469.15	0	0	9850.099956	9850.099956	0	0	0	0	97024469.15	97024469.15	0	0	0	1	0	0	0
111	907	6.4934	5412100	1	1	0	1	0	0	0	9085.113318	3.895520928	485044.8953	51592	0.00754	0.000133167	0	0	0	11147476.83	833477.069	0.057294313	0.042901179	45.15945627	82539284	0	0	9085.113318	9085.113318	0	0	0	0	82539284	82539284	0	0	0	1	0	0	0
111	908	2.94	970500	0	0	1	0	0	0	0	9589.427571	2.664366638	484525.2115	51592	0.00754	0.000133167	0	0	0	1998970.134	330102.0408	0.057294313	0.042901179	45.15945627	91957121.13	0	0	9589.427571	9589.427571	0	0	0	0	91957121.13	91957121.13	0	0	0	0	0	0	0
111	909	0.86	442000	0	0	1	0	0	0	0	9766.142459	0.795297893	484330.4819	51592	0.00754	0.000133167	0	0	0	910401.6478	513953.4884	0.057294313	0.042901179	45.15945627	95377538.53	0	0	9766.142459	9766.142459	0	0	0	0	95377538.53	95377538.53	0	0	0	0	0	0	0
111	915	12.58	5956400	1	1	0	0	0	0	0	8350.687961	12.00361258	485725.257	51592	0.00754	0.000133167	0	0	0	12268589.08	473481.717	0.057294313	0.042901179	45.15945627	69733989.43	0	0	8350.687961	8350.687961	0	0	0	0	69733989.43	69733989.43	0	0	0	1	0	0	0
111	916	0.9577	1558700	1	0	0	0	0	0	0	8979.110995	0.573919552	485098.6872	51592	0.00754	0.000133167	0	0	0	3210504.634	1627545.16	0.057294313	0.042901179	45.15945627	80624434.25	0	0	8979.110995	8979.110995	0	0	0	0	80624434.25	80624434.25	0	0	0	1	0	0	0
111	92	1.69	400000	0	0	0	0	0	0	0	26551.72456	0.257794107	464233.1637	51592	0.00754	0.000133167	0	0	0	823892.8939	236686.3905	0.057294313	0.042901179	45.15945627	704994077.2	0	0	26551.72456	26551.72456	0	0	0	0	704994077.2	704994077.2	0	0	0	0	0	0	0
111	920	1.06	1116400	1	1	0	0	1	0	0	8778.930939	1.216616784	485295.1881	51592	0.00754	0.000133167	0	0	0	2299485.067	1053207.547	0.057294313	0.042901179	45.15945627	77069628.43	0	0	8778.930939	8778.930939	0	0	0	0	77069628.43	77069628.43	0	0	0	1	0	0	0
111	93	1.02	556300	1	0	0	0	0	0	0	26165.03075	0.369413655	464564.57	51592	0.00754	0.000133167	0	0	0	1145829.042	545392.1569	0.057294313	0.042901179	45.15945627	684608834.1	0	0	26165.03075	26165.03075	0	0	0	0	684608834.1	684608834.1	0	0	0	0	0	0	0
111	94	0.396	363800	0	1	0	0	0	0	0	26164.46212	0.429921648	464462.2551	51592	0.00754	0.000133167	0	0	0	749330.587	918686.8687	0.057294313	0.042901179	45.15945627	684579077.9	0	0	26164.46212	26164.46212	0	0	0	0	684579077.9	684579077.9	0	0	0	1	0	0	0
111	940	1.35	265300	1	0	1	0	1	0	0	11507.24623	1.383227049	482631.6186	51592	0.00754	0.000133167	0	0	0	546446.9619	196518.5185	0.057294313	0.042901179	45.15945627	132416715.8	0	0	11507.24623	11507.24623	0	0	0	0	132416715.8	132416715.8	0	0	0	0	0	0	0
111	949	2.01	1152000	0	0	0	0	0	0	0	12444.51279	1.648260378	473470.8145	51592	0.00754	0.000133167	0	0	0	2372811.535	573134.3284	0.057294313	0.042901179	45.15945627	154865898.5	0	0	12444.51279	12444.51279	12444.51279	0	0	0	154865898.5	154865898.5	154865898.5	0	0	1	0	0	0
111	95	1.809	475500	0	1	0	0	0	0	0	25893.01794	0.527609178	464878.3329	51592	0.00754	0.000133167	0	0	0	979402.6777	262852.4046	0.057294313	0.042901179	45.15945627	670448378.2	0	0	25893.01794	25893.01794	0	0	0	0	670448378.2	670448378.2	0	0	0	1	0	0	0
111	951	2.1496	109100	0	1	0	0	0	0	0	8614.374649	2.042909455	471090.1817	51592	0.00754	0.000133167	0	0	0	224716.7868	50753.62858	0.057294313	0.042901179	45.15945627	74207450.59	0	0	8614.374649	8614.374649	8614.374649	0	0	0	74207450.59	74207450.59	74207450.59	0	0	1	0	0	0
111	979	7.1	2655200	1	0	0	1	1	0	0	12527.76062	6.196726835	473808.7828	51592	0.00754	0.000133167	0	0	0	5469001.03	373971.831	0.057294313	0.042901179	45.15945627	156944786.2	0	0	12527.76062	12527.76062	12527.76062	0	0	0	156944786.2	156944786.2	156944786.2	0	0	1	0	0	0
111	980	1.18	583800	1	0	0	0	0	0	0	13514.85947	1.356654134	473751.4246	51592	0.00754	0.000133167	0	0	0	1202471.679	494745.7627	0.057294313	0.042901179	45.15945627	182651426.4	0	0	13514.85947	13514.85947	13514.85947	0	0	0	182651426.4	182651426.4	182651426.4	0	0	0	0	0	0
111	982	4.41	1447100	0	0	1	0	0	0	0	17991.18374	4.561937658	476020.8447	51592	0.00754	0.000133167	0	0	0	2980638.517	328140.5896	0.057294313	0.042901179	45.15945627	323682692.4	0	0	17991.18374	17991.18374	17991.18374	0	0	0	323682692.4	323682692.4	323682692.4	0	0	1	0	0	0
111	983	8	10811300	0	0	0	0	0	0	0	18748.48984	7.813994723	475930.5397	51592	0.00754	0.000133167	0	0	0	22268383.11	1351412.5	0.057294313	0.042901179	45.15945627	351505871.4	0	0	18748.48984	18748.48984	18748.48984	0	0	0	351505871.4	351505871.4	351505871.4	0	0	1	0	0	0
111	984	4.61	2299600	0	0	0	1	0	0	0	13866.46064	4.698935976	473389.8284	51592	0.00754	0.000133167	0	0	0	4736560.247	498828.6334	0.057294313	0.042901179	45.15945627	192278730.6	0	0	13866.46064	13866.46064	13866.46064	0	0	0	192278730.6	192278730.6	192278730.6	0	0	1	0	0	0
111	985	25.6894	28901000	1	0	1	1	1	0	0	17661.99901	27.99442979	474809.4238	51592	0.00754	0.000133167	0	0	0	59528321.32	1125016.544

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267	701	4.1688	6505500	1	1	0	1	1	0	0	33559.33079	4.224214209	97811.50641	59868	0.0317	0.001832062	3	0	1	7801295.119	1560521.013	0.11126003	0.148736408	129.140816	1126228683	0	0	33559.33079	0	0	0	0	0	1126228683	0	0	0	0	1	28.3	0	0
267	707	1.2602	3014200	1	1	0	1	1	0	0	33367.4816	1.32534297	97154.32811	59868	0.0317	0.001832062	3	0	1	3614582.084	2391842.565	0.11126003	0.148736408	129.140816	1113388828	0	0	33367.4816	0	0	0	0	0	1113388828	0	0	0	0	1	28.3	0	0
267	710	0.291	562600	0	0	0	0	1	0	0	34379.98008	0.315775654	97609.635	59868	0.0317	0.001832062	3	0	1	674661.2304	1933333.333	0.11126003	0.148736408	129.140816	1181983030	0	0	34379.98008	0	0	0	0	0	1181983030	0	0	0	0	0	28.3	0	0
267	801	2.6529	3111300	0	0	0	0	0	0	0	32657.0026	2.336950683	96262.64631	59868	0.0317	0.001832062	3	0	1	3731022.904	1172792.039	0.11126003	0.148736408	129.140816	1066479819	0	0	32657.0026	0	0	0	0	0	1066479819	0	0	0	0	1	28.3	0	0
267	802	1.2054	3319300	1	1	0	1	1	0	0	33324.43909	1.409253793	96816.85554	59868	0.0317	0.001832062	3	0	1	3980453.292	2753691.721	0.11126003	0.148736408	129.140816	1110518241	0	0	33324.43909	0	0	0	0	0	1110518241	0	0	0	0	1	28.3	0	0
267	805	0.6343	1457500	1	0	0	1	1	0	0	32766.65616	0.330934647	96097.27202	59868	0.0317	0.001832062	3	0	1	1747811.488	2297808.608	0.11126003	0.148736408	129.140816	1073653756	0	0	32766.65616	0	0	0	0	0	1073653756	0	0	0	0	0	28.3	0	0
267	809	3.4789	10234900	1	1	1	1	1	0	0	34000.06606	3.156568765	96997.45426	59868	0.0317	0.001832062	3	0	1	12273534	2941993.159	0.11126003	0.148736408	129.140816	1156004492	0	0	34000.06606	0	0	0	0	0	1156004492	0	0	0	0	1	28.3	0	0
267	810	1.1966	3436900	1	0	0	1	1	0	0	34286.02914	1.309624926	97195.66339	59868	0.0317	0.001832062	3	0	1	4121477.395	2872221.294	0.11126003	0.148736408	129.140816	1175531794	0	0	34286.02914	0	0	0	0	0	1175531794	0	0	0	0	1	28.3	0	0
267	811	3.1261	11126500	1	1	1	1	1	1	0	33894.31163	3.26863191	96547.94828	59868	0.0317	0.001832062	3	0	1	13342726.95	3559227.152	0.11126003	0.148736408	129.140816	1148824361	0	0	33894.31163	0	0	0	0	0	1148824361	0	0	0	0	1	28.3	0	0
267	812	0.3712	1399600	1	0	0	1	1	0	0	34112.41134	0.488546745	96600.77196	59868	0.0317	0.001832062	3	0	1	1678378.702	3770474.138	0.11126003	0.148736408	129.140816	1163656607	0	0	34112.41134	0	0	0	0	0	1163656607	0	0	0	0	1	28.3	0	0
267	902	0.1545	138700	0	0	0	0	0	0	0	32179.42522	0.131835532	95600.83657	59868	0.0317	0.001832062	3	0	1	166326.8977	897734.6278	0.11126003	0.148736408	129.140816	1035515407	0	0	32179.42522	0	0	0	0	0	1035515407	0	0	0	0	0	28.3	0	0
267	904	1.1946	4681900	1	1	0	0	0	0	0	32610.47581	1.024928826	95809.62478	59868	0.0317	0.001832062	3	0	1	5614462.166	3919219.823	0.11126003	0.148736408	129.140816	1063443132	0	0	32610.47581	0	0	0	0	0	1063443132	0	0	0	0	1	28.3	0	0
267	909	0.7407	2139400	1	1	0	1	1	0	0	33538.3564	0.754553169	95904.3408	59868	0.0317	0.001832062	3	0	1	2565535.436	2888348.859	0.11126003	0.148736408	129.140816	1124821350	0	0	33538.3564	0	0	0	0	0	1124821350	0	0	0	0	1	28.3	0	0
267	910	0.1722	381500	1	0	0	1	1	0	0	32195.34005	0.167477901	95343.80666	59868	0.0317	0.001832062	3	0	1	457488.9075	2215447.154	0.11126003	0.148736408	129.140816	1036539921	0	0	32195.34005	0	0	0	0	0	1036539921	0	0	0	0	0	28.3	0	0
267	915	1.0549	2800100	1	1	0	0	0	0	0	31984.74617	1.10233355	95113.88773	59868	0.0317	0.001832062	3	0	1	3357836.671	2654374.822	0.11126003	0.148736408	129.140816	1023023988	0	0	31984.74617	0	0	0	0	0	1023023988	0	0	0	0	1	28.3	0	0
267	916	0.4843	1240900	1	0	0	1	1	0	0	31954.01734	0.529439481	94929.40317	59868	0.0317	0.001832062	3	0	1	1488068.114	2562254.801	0.11126003	0.148736408	129.140816	1021059224	0	0	31954.01734	0	0	0	0	0	1021059224	0	0	0	0	1	28.3	0	0
268	1201	2.9	342700	0	0	0	0	0	0	0	32458.60565	3.021208543	101862.4207	123022	0.02497	0.000666136	3	0	0	464993.2157	118172.4138	0.11126003	0.148736408	129.140816	1053561081	0	0	32458.60565	0	0	0	0	0	1053561081	0	0	0	0	0	28.3	0	0
268	1402	2.5785	1084800	1	0	0	1	1	0	0	34792.45321	2.768327206	104139.9753	123022	0.02497	0.000666136	3	0	0	1471913.161	420709.715	0.11126003	0.148736408	129.140816	1210514801	0	0	34792.45321	0	0	0	0	0	1210514801	0	0	0	0	1	28.3	0	0
268	1701	1.22	889500	0	0	0	0	0	0	0	38243.29893	1.83892002	108093.4273	123022	0.02497	0.000666136	3	0	0	1206919.946	729098.3607	0.11126003	0.148736408	129.140816	1462549913	0	0	38243.29893	0	0	0	0	0	1462549913	0	0	0	0	0	28.3	0	0
268	201	7.836	18336000	1	1	0	0	0	0	0	42150.31505	7.763755	112933.3663	123022	0.02497	0.000666136	3	0	0	24879240.16	2339969.372	0.11126003	0.148736408	129.140816	1776649059	0	0	42150.31505	0	0	0	0	0	1776649059	0	0	0	0	1	28.3	0	0
268	202	13.907	34470000	0	0	0	0	0	0	0	41307.02119	12.67264866	111965.1119	123022	0.02497	0.000666136	3	0	0	46770691.99	2478607.895	0.11126003	0.148736408	129.140816	1706270000	0	0	41307.02119	0	0	0	0	0	1706270000	0	0	0	0	1	28.3	0	0
268	2303	0.6076	1501800	0	1	0	0	0	0	0	36736.68776	0.684123067	103312.4494	123022	0.02497	0.000666136	3	0	0	2037720.488	2471691.903	0.11126003	0.148736408	129.140816	1349584228	0	0	36736.68776	0	0	0	0	0	1349584228	0	0	0	0	1	28.3	0	0
268	2405	0.1837	21100	0	0	0	0	0	0	0	38740.69373	0.162218412	105735.8293	123022	0.02497	0.000666136	3	0	0	28629.57938	114861.1867	0.11126003	0.148736408	129.140816	1500841350	0	0	38740.69373	0	0	0	0	0	1500841350	0	0	0	0	0	28.3	0	0
268	2406	1.2766	2655000	1	1	0	0	1	0	0	37973.95444	1.069804163	104754.5257	123022	0.02497	0.000666136	3	0	0	3602442.334	2079743.068	0.11126003	0.148736408	129.140816	1442021216	0	0	37973.95444	0	0	0	0	0	1442021216	0	0	0	0	1	28.3	0	0
268	2602	0.3661	699100	1	0	0	0	1	0	0	39036.77375	0.295928205	105951.3813	123022	0.02497	0.000666136	3	0	0	948575.3053	1909587.544	0.11126003	0.148736408	129.140816	1523869705	0	0	39036.77375	0	0	0	0	0	1523869705	0	0	0	0	0	28.3	0	0
268	2701	6.3065	10614200	1	0	1	0	1	0	0	38722.98591	6.850569324	105494.6958	123022	0.02497	0.000666136	3	0	0	14401899.59	1683057.163	0.11126003	0.148736408	129.140816	1499469638	0	0	38722.98591	0	0	0	0	0	1499469638	0	0	0	0	1	28.3	0	0
268	2702	0.8299	1269000	1	1	0	0	1	0	0	38194.65279	0.589930439	104933.1884	123022	0.02497	0.000666136	3	0	0	1721845.319	1529099.892	0.11126003	0.148736408	129.140816	1458831502	0	0	38194.65279	0	0	0	0	0	1458831502	0	0	0	0	1	28.3	0	0
268	2703	1.194	2112500	1	1	1	0	0	0	0	37906.37738	1.651220303	104571.7885	123022	0.02497	0.000666136	3	0	0	2866350.068	1769262.982	0.11126003	0.148736408	129.140816	1436893446	0	0	37906.37738	0	0	0	0	0	1436893446	0	0	0	0	1	28.3	0	0
268	2704	1.5744	2209300	0	0	0	0	0	0	0	37598.98143	1.552592394	104222.625	123022	0.02497	0.000666136	3	0	0	2997693.351	1403264.736	0.11126003	0.148736408	129.140816	1413683405	0	0	37598.98143	0	0	0	0	0	1413683405	0	0	0	0	0	28.3	0	0
268	2708	1.3997	1723800	0	0	1	0	0	0	0	37400.58402	1.278315233	103944.525	123022	0.02497	0.000666136	3	0	0	2338941.655	1231549.618	0.11126003	0.148736408	129.140816	1398803685	0	0	37400.58402	0	0	0	0	0	1398803685	0	0	0	0	0	28.3	0	0
268	2801	1.8576	1149200	0	0	0	0	1	0	0	39611.14277	1.947645838	105655.9155	123022	0.02497	0.000666136	3	0	0	1559294.437	618647.7175	0.11126003	0.148736408	129.140816	1569042632	0	0	39611.14277	0	0	0	0	0	1569042632	0	0	0	0	1	28.3	0	0
268	2902	0.7805	726600	1	0	0	1	0	0	0	39758.71799	0.758048239	105926.1655	123022	0.02497	0.000666136	3	0	0	985888.7381	930941.704	0.11126003	0.148736408	129.140816	1580755656	0	0	39758.71799	0	0	0	0	0	1580755656	0	0	0	0	0	28.3	0	0
268	301	106.9	250925700	1	0	0	1	1	0	0	40800.80721	94.8671828	111874.0101	123022	0.02497	0.000666136	3	0	0	340469063.8	2347293.732	0.11126003	0.148736408	129.140816	1664705869	0	0	40800.80721	0	0	0	0	0	1664705869	0	0	0	0	1	28.3	0	0
268	401	0.7302	859900	0	0	0	0	0	0	0	39762.98819	0.825069775	110546.9975	123022	0.02497	0.000666136	3	0	0	1166757.123	1177622.569	0.11126003	0.148736408	129.140816	1581095230	0	0	39762.98819	0	0	0	0	0	1581095230	0	0	0	0	0	28.3	0	0
268	402	8	15610000	0	0	0	0	1	0	0	39849.53776	8.26641389	110521.3131	123022	0.02497	0.000666136	3	0	0	21180461.33	1951250	0.11126003	0.148736408	129.140816	1587985660	0	0	39849.53776	0	0	0	0	0	1587985660	0	0	0	0	0	28.3	0	0
268	602	21.18	40994000	0	0	0	0	0	0	0	38394.99902	19.98333132	108929.5525	123022	0.02497	0.000666136	3	0	0	55622795.12	1935505.194	0.11126003	0.148736408	129.140816	1474175950	0	0	38394.99902	0	0	0	0	0	1474175950	0	0	0	0	0	28.3	0	0
268	605	3.1372	895300	1	0	0	0	1	0	0	38870.26963	3.228042729	109125.4502	123022	0.02497	0.000666136	3	0	0	1214789.688	285381.8692	0.11126003	0.148736408	129.140816	1510897861	0	0	38870.26963	0	0	0	0	0	1510897861	0	0	0	0	1	28.3	0	0
268	802	65	139063000	0	0	0	0	0	0	0	36625.58315	64.33948338	106906.9399	123022	0.02497	0.000666136	3	0	0	188687924	2139430.769	0.11126003	0.148736408	129.140816	1341433341	0	0	36625.58315	0	0	0	0	0	1341433341	0	0	0	0	0	28.3	0	0
268	806	1.076	589400	0	0	0	0	1	0	0	35442.09435	0.742271853	105087.6102	123022	0.02497	0.000666136	3	0	0	799728.6296	547769.5167	0.11126003	0.148736408	129.140816	1256142052	0	0	35442.09435	0	0	0	0	0	1256142052	0	0	0	0	0	28.3	0	0
269	206	0.573	489500	0	0	1	0	0	0	0	1859.272452	0.484211567	39910.34847	60949	0.23031	0.0026867	3	0	0	830223.8806	854275.7417	0.11126003	0.148736408	129.140816	3456894.049	0	0	0	1859.272452	0	0	0	0	0	3456894.049	0	0	0	0	40	74370.89806	0
269	221	0.1733	408100	0	1	0	0	0	0	0	1816.271629	0.21238748	40178.17655	60949	0.23031	0.0026867	3	0	0	692164.1791	2354875.938	0.11126003	0.148736408	129.140816	3298842.632	0	0	0	1816.271629	0	0	0	0	0	3298842.632	0	0	0	0	1	40	72650.86518	0
269	227	1.94	2049100	0	0	0	0	0	0	0	327.9447135	2.012261647	39974.72077	60949	0.23031	0.0026867	3	0	0	3475407.056	1056237.113	0.11126003	0.148736408	129.140816	107547.7351	0	0	0	327.9447135	0	0	0	0	0	107547.7351	0	0	0	0	0	40	13117.78854	0
269	242	0.2801	363900	1	0	1	0	0	0	0	1857.655412	0.288325425	40818.52525	60949	0.23031	0.0026867	3	0	0	617198.1004	1299178.865	0.11126003	0.148736408	129.140816	3450883.629	0	0	0	1857.655412	0	0	0	0	0	3450883.629	0	0	0	0	0	40	74306.21648	0
269	248	0.5555	1254200	0	0	0	0	0	0	0	356.6623598	0.61069301	40356.23206	60949	0.23031	0.0026867	3	0	0	2127204.885	2257785.779	0.11126003	0.148736408	129.140816	127208.0389	0	0	0	356.6623598	0	0	0	0	0	127208.0389	0	0	0	0	1	40	14266.49439	0
269	249	0.1733	211100	0	1	0	0	0	0	0	23.79169367	0.171411113	40455.68394	60949	0.23031	0.0026867	3	0	0	358039.3487	1218118.869	0.11126003	0.148736408	129.140816	566.0446876	0	0	0	23.79169367	0	0	0	0	0	566.0446876	0	0	0	0	0	40	951.6677467	1
269	252	0.1148	250000	0	0	0	0	1	0	0	45.18568003	0.110285786	40385.82753	60949	0.23031	0.0026867	3	0	0	424016.2822	2177700.348	0.11126003	0.148736408	129.140816	2041.74568	0	0	0	45.18568003	0	0	0	0	0	2041.74568	0	0	0	0	0	40	1807.427201	1
269	273	0.2479	572900	1	0	0	1	1	0	0	3023.610156	0.248065838	41779.13757	60949	0.23031	0.0026867	3	0	0	971675.7123	2311012.505	0.11126003	0.148736408	129.140816	9142218.378	0	0	0	3023.610156	0	0	0	0	0	9142218.378	0	0	0	0	0	40	120944.4063	0
269	274	0.2801	669000	0	1	0	0	1	0	0	2833.19904	0.280436505	41739.76542	60949	0.23031	0.0026867	3	0	0	1134667.571	2388432.703	0.11126003	0.148736408	129.140816	8027016.798	0	0	0	2833.19904	0	0	0	0	0	8027016.798	0	0	0	0	1	40	113327.9616	0
269	276	0.3645	498000	1	1	0	1	0	0	0	1769.690951	0.341735477	41487.93112	60949	0.23031	0.0026867	3	0	0	844640.4342	1366255.144	0.11126003	0.148736408	129.140816	3131806.062	0	0	0	1769.690951	0	0	0	0	0	3131806.062	0	0	0	0	1	40	70787.63804	0
269	280	0.3664	482900	0	1	0	0	1	0	0	853.1321922	0.384378729	41188.38086	60949	0.23031	0.0026867	3	0	0	819029.8507	1317958.515	0.11126003	0.148736408	129.140816	727834.5373	0	0	0	853.1321922	0	0	0	0	0	727834.5373	0	0	0	0	1	40	34125.28769	0
269	292	0.3936	1235400	1	1	0	1	0	0	0	3125.563969	0.405876589	42115.48984	60949	0.23031	0.0026867	3	0	0	2095318.86	3138719.512	0.11126003	0.148736408	129.140816	9769150.125	0	0	0	3125.563969	0	0	0	0	0	9769150.125	0	0	0	0	1	40	125022.5588	0
269	294	0.6802	1605100	1	1	0	0	0	0	0	2010.95653	0.743398384	41742.33581	60949	0.23031	0.0026867	3	0	0	2722354.138	2359747.133	0.11126003	0.148736408	129.140816	4043946.165	0	0	0	2010.95653	0	0	0	0	0	4043946.165	0	0	0	0	1	40	80438.2612	0
269	298	1.0526	1803200	0	0	0	0	0	0	0	2206.67952	1.00111928	42039.275	60949	0.23031	0.0026867	3	0	0	3058344.64	1713091.393	0.11126003	0.148736408	129.140816	4869434.504	0	0	0	2206.67952	0	0	0	0	0	4869434.504	0	0	0	0	1	40	88267.1808	0
269	299	0.5553	1233500	1	1	0	1	1	0	0	1928.214564	0.567942737	41850.69595	60949	0.23031	0.0026867	3	0	0	2092096.336	2221321.808	0.11126003	0.148736408	129.140816	3718011.405	0	0	0	1928.214564	0	0	0	0	0	3718011.405	0	0	0	0	1	40	77128.58256	0
269	301	7.8448	10507100	1	1	0	0	1	0	0	1944.12679	7.988615532	42393.40527	60949	0.23031	0.0026867	3	0	0	17820725.92	1339371.303	0.11126003	0.148736408	129.140816	3779628.977	0	0	0	1944.12679	0	0	0	0	0	3779628.977	0	0	0	0	1	40	77765.07161	0
269	302	0.287	571300	1	0	1	1	1	0	0	1077.639798	0.291844406	41582.37888	60949	0.23031	0.0026867	3	0	0	968962.0081	1990592.334	0.11126003	0.148736408	129.140816	1161307.533	0	0	0	1077.639798	0	0	0	0	0	1161307.533	0	0	0	0	1	40	43105.5919	0
269	308	0.3411	631400	1	0	0	1	0	0	0	2445.240345	0.340697178	42604.75973	60949	0.23031	0.0026867	3	0	0	1070895.522	1851070.067	0.11126003	0.148736408	129.140816	5979200.343	0	0	0	2445.240345	0	0	0	0	0	5979200.343	0	0	0	0	0	40	97809.61378	0
269	312	0.5703	1646300	1	1	0	0	0	0	0	3632.599235	0.639949305	42977.28196	60949	0.23031	0.0026867	3	0	0	2792232.022	2886726.284	0.11126003	0.148736408	129.140816	13195777.2	0	0	0	3632.599235	0	0	0	0	0	13195777.2	0	0	0	0	1	40	145303.9694	0
269	313	0.9972	3379800	1	1	0	1	1	0	0	3440.774233	0.927862466	42922.32901	60949	0.23031	0.0026867	3	0	0	5732360.923	3389290.012	0.11126003	0.148736408	129.140816	11838927.32	0	0	0	3440.774233	0	0	0	0	0	11838927.32	0	0	0	0	1	40	137630.9693	0
269	314	0.4757	1645100	1	1	0	1	0	0	0	2536.264671	0.466073518	42613.50537	60949	0.23031	0.0026867	3	0	0	2790196.744	3458272.02	0.11126003	0.148736408	129.140816	6432638.481	0	0	0	2536.264671	0	0	0	0	0	6432638.481	0	0	0	0	1	40	101450.5868	0
269	317	0.1699	450000	0	0	0	0	0	0	0	3772.057062	0.154256987	43173.80044	60949	0.23031	0.0026867	3	0	0	763229.308	2648616.833	0.11126003	0.148736408	129.140816	14228414.48	0	0	0	3772.057062	0	0	0	0	0	14228414.48	0	0	0	0	0	40	150882.2825	0
269	318	0.3735	946800	0	1	0	0	0	0	0	3742.4755	0.339602188	43274.77025	60949	0.23031	0.0026867	3	0	0	1605834.464	2534939.759	0.11126003	0.148736408	129.140816	14006122.87	0	0	0	3742.4755	0	0	0	0	0	14006122.87	0	0	0	0	1	40	149699.02	0
269	323	0.8069	1180200	0	1	1	0	0	0	0	4030.832451	0.642817008	43501.60495	60949	0.23031	0.0026867	3	0	0	2001696.065	1462634.775	0.11126003	0.148736408	129.140816	16247610.24	0	0	0	4030.832451	0	0	0	0	0	16247610.24	0	0	0	0	1	40	161233.298	0
269	327	0.264	296900	0	0	0	0	0	0	0	2900.241296	0.258885626	43095.3991	60949	0.23031	0.0026867	3	0	0	503561.7368	1124621.212	0.11126003	0.148736408	129.140816	8411399.574	0	0	0	2900.241296	0	0	0	0	0	8411399.574	0	0	0	0	0	40	116009.6518	0
269	328	1.1513	2017400	1	0	0	1	0	0	0	2676.810167	1.150878454	42911.88371	60949	0.23031	0.0026867	3	0	0	3421641.791	1752280.031	0.11126003	0.148736408	129.140816	7165312.67	0	0	0	2676.810167	0	0	0	0	0	7165312.67	0	0	0	0	1	40	107072.4067	0
270	202	2.14	2324600	1	0	0	0	1	0	0	29529.46564	2.291216507	100565.5567	103614	0.0058	0.000973599	3	0	0	2309587.68	1086261.682	0.11126003	0.148736408	129.140816	871989340.8	0	0	29529.46564	0	0	0	0	0	871989340.8	0	0	0	0	1	28.3	0	0
270	204	4	2109700	0	1	0	0	0	0	0	30472.26981	3.823401176	101841.5916	103614	0.0058	0.000973599	3	0	0	2096075.509	527425	0.11126003	0.148736408	129.140816	928559227.1	0	0	30472.26981	0	0	0	0	0	928559227.1	0	0	0	0	0	28.3	0	0
270	219	1.28	4480700	1	1	0	0	1	0	0	27784.11215	1.717287449	99352.99097	103614	0.0058	0.000973599	3	0	0	4451763.537	3500546.875	0.11126003	0.148736408	129.140816	771956887.9	0	0	27784.11215	0	0	0	0	0	771956887.9	0	0	0	0	1	28.3	0	0
270	222	13.7	8000000	0	1	0	0	0	0	0	29472.64784	13.1823351	101043.7587

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312	1202	50.4213	23832000	1	1	1	1	1	0	0	7607.806292	53.06259159	328779.9259	48936	0.00372	0.001043165	5	0	1	48886153.85	472657.3888	0.141443088	0.180130268	78.91450044	57878716.58	0	0	7607.806292	7607.806292	7607.806292	0	0	0	57878716.58	57878716.58	57878716.58	0	0	1	0	0	0
312	1203	0.5463	867400	0	1	0	0	0	0	0	7177.671298	0.740069161	330595.2295	48936	0.00372	0.001043165	5	0	1	1779282.051	1587772.286	0.141443088	0.180130268	78.91450044	51518965.26	0	0	7177.671298	7177.671298	7177.671298	0	0	0	51518965.26	51518965.26	51518965.26	0	0	0	0	0	0
312	1304	0.253	99500	0	0	0	0	0	0	0	6476.551716	0.266826457	328422.7451	48936	0.00372	0.001043165	5	0	1	204102.5641	393280.6324	0.141443088	0.180130268	78.91450044	41945722.13	0	0	6476.551716	6476.551716	6476.551716	0	0	0	41945722.13	41945722.13	41945722.13	0	0	0	0	0	0
312	1307	0.2479	268800	0	0	0	1	0	0	0	7999.287724	0.250014701	326757.7187	48936	0.00372	0.001043165	5	0	1	551384.6154	1084308.189	0.141443088	0.180130268	78.91450044	63988604.1	0	0	7999.287724	7999.287724	7999.287724	0	0	0	63988604.1	63988604.1	63988604.1	0	0	0	0	0	0
312	1801	12.327	7393000	0	1	0	0	1	0	0	9140.336833	11.35409022	326631.4291	48936	0.00372	0.001043165	5	0	1	15165128.21	599740.4072	0.141443088	0.180130268	78.91450044	83545757.42	0	0	9140.336833	9140.336833	9140.336833	0	0	0	83545757.42	83545757.42	83545757.42	0	0	1	0	0	0
312	1816	0.9	427200	1	0	0	0	1	0	0	7492.063043	0.884295878	324911.4703	48936	0.00372	0.001043165	5	0	1	876307.6923	474666.6667	0.141443088	0.180130268	78.91450044	56131008.64	0	0	7492.063043	7492.063043	7492.063043	0	0	0	56131008.64	56131008.64	56131008.64	0	0	0	0	0	0
312	402	6.9651	3448400	0	1	1	1	0	0	0	7395.528477	2.788033785	337143.5954	48936	0.00372	0.001043165	5	0	1	7073641.026	495096.9835	0.141443088	0.180130268	78.91450044	54693841.46	0	0	7395.528477	7395.528477	7395.528477	0	0	0	54693841.46	54693841.46	54693841.46	0	0	1	0	0	0
312	404	22.5771	8714100	0	1	1	1	0	0	0	7275.897805	21.78325052	336180.2232	48936	0.00372	0.001043165	5	0	1	17875076.92	385970.7403	0.141443088	0.180130268	78.91450044	52938688.88	0	0	7275.897805	7275.897805	7275.897805	0	0	0	52938688.88	52938688.88	52938688.88	0	0	1	0	0	0
312	501	9.0068	5229000	1	1	0	0	1	0	0	6739.856391	8.802889403	333651.8704	48936	0.00372	0.001043165	5	0	1	10726153.85	580561.3536	0.141443088	0.180130268	78.91450044	45425664.17	0	0	6739.856391	6739.856391	6739.856391	0	0	0	45425664.17	45425664.17	45425664.17	0	0	1	0	0	0
312	502	42.7147	10217100	0	1	0	1	0	0	0	5718.625418	45.59924255	330525.838	48936	0.00372	0.001043165	5	0	1	20958153.85	239194.0011	0.141443088	0.180130268	78.91450044	32702676.67	0	0	5718.625418	5718.625418	5718.625418	0	0	0	32702676.67	32702676.67	32702676.67	0	0	1	0	0	0
312	503	1.2542	620500	0	1	0	0	0	0	0	4543.893334	1.007859981	330062.8941	48936	0.00372	0.001043165	5	0	1	1272820.513	494737.6814	0.141443088	0.180130268	78.91450044	20646966.63	0	0	4543.893334	4543.893334	4543.893334	0	0	0	20646966.63	20646966.63	20646966.63	0	0	0	0	0	0
312	622	3.2	666700	0	0	0	0	1	0	0	2491.035903	3.225640021	329385.2273	48936	0.00372	0.001043165	5	0	1	1367589.744	208343.75	0.141443088	0.180130268	78.91450044	6205259.872	0	0	2491.035903	2491.035903	2491.035903	0	0	0	6205259.872	6205259.872	6205259.872	0	0	0	0	0	0
312	701	0.3426	130300	0	0	0	0	1	0	0	2814.70378	0.118169629	329051.73	48936	0.00372	0.001043165	5	1	1	267282.0513	380326.9119	0.141443088	0.180130268	78.91450044	7922557.368	0	0	2814.70378	2814.70378	2814.70378	0	0	0	7922557.368	7922557.368	7922557.368	0	0	0	0	0	0
312	803	1.23	291800	0	0	0	0	0	0	0	4322.528835	1.21877351	329443.3976	48936	0.00372	0.001043165	5	0	1	598564.1026	237235.7724	0.141443088	0.180130268	78.91450044	18684255.53	0	0	4322.528835	4322.528835	4322.528835	0	0	0	18684255.53	18684255.53	18684255.53	0	0	0	0	0	0
313	1	13.566	12883300	0	0	0	0	1	1	0	24404.13714	32.77923069	377699.7494	67010	0.00259	0.000552546	5	0	0	26784407.48	949675.6597	0.141443088	0.180130268	78.91450044	595561909.7	0	0	24404.13714	24404.13714	24404.13714	0	0	0	595561909.7	595561909.7	595561909.7	0	0	1	0	0	0
313	10	2.78	514300	0	0	0	0	1	0	0	15391.03394	1.881103643	376230.2989	67010	0.00259	0.000552546	5	0	0	1069230.769	185000	0.141443088	0.180130268	78.91450044	236883925.6	0	0	15391.03394	15391.03394	15391.03394	0	0	0	236883925.6	236883925.6	236883925.6	0	0	0	0	0	0
313	101	0.772	226400	0	0	0	0	1	0	0	7976.356378	0.038455565	374341.8137	67010	0.00259	0.000552546	5	0	0	470686.0707	293264.2487	0.141443088	0.180130268	78.91450044	63622261.07	0	0	7976.356378	7976.356378	7976.356378	0	0	0	63622261.07	63622261.07	63622261.07	0	0	0	0	0	0
313	105	2.165	687400	0	0	0	1	1	0	0	7841.776475	2.032874978	374171.9014	67010	0.00259	0.000552546	5	0	0	1429106.029	317505.7737	0.141443088	0.180130268	78.91450044	61493458.28	0	0	7841.776475	7841.776475	7841.776475	0	0	0	61493458.28	61493458.28	61493458.28	0	0	1	0	0	0
313	11	6.1	2300000	0	0	0	0	0	0	0	11856.43506	110.9832597	370220.9544	67010	0.00259	0.000552546	5	0	0	4781704.782	377049.1803	0.141443088	0.180130268	78.91450044	140575052.3	0	0	11856.43506	11856.43506	11856.43506	0	0	0	140575052.3	140575052.3	140575052.3	0	0	0	0	0	0
313	112	4.83	639000	0	0	0	0	1	0	0	7765.148194	4.842419476	374007.1271	67010	0.00259	0.000552546	5	0	0	1328482.328	132298.1366	0.141443088	0.180130268	78.91450044	60297526.47	0	0	7765.148194	7765.148194	7765.148194	0	0	0	60297526.47	60297526.47	60297526.47	0	0	0	0	0	0
313	12	10.32	4268200	0	0	0	1	0	0	0	15342.84295	7.483913567	377534.0086	67010	0.00259	0.000552546	5	0	0	8873596.674	413585.2713	0.141443088	0.180130268	78.91450044	235402829.7	0	0	15342.84295	15342.84295	15342.84295	0	0	0	235402829.7	235402829.7	235402829.7	0	0	1	0	0	0
313	14	17.9	5128700	0	0	0	0	1	0	0	445.908639	17.11532674	366519.7865	67010	0.00259	0.000552546	5	0	0	10662577.96	286519.5531	0.141443088	0.180130268	78.91450044	198834.5143	0	0	445.908639	445.908639	445.908639	0	0	0	198834.5143	198834.5143	198834.5143	0	0	1	0	0	1
313	16	20.35	12808700	0	0	0	1	1	0	0	1794.916423	21.31690722	368097.7744	67010	0.00259	0.000552546	5	0	0	26629313.93	629420.1474	0.141443088	0.180130268	78.91450044	3221724.967	0	0	1794.916423	1794.916423	1794.916423	0	0	0	3221724.967	3221724.967	3221724.967	0	0	1	0	0	0
313	17	1.24	286700	0	0	0	0	1	0	0	4553.807601	1.074895351	370745.1737	67010	0.00259	0.000552546	5	0	0	596049.896	231209.6774	0.141443088	0.180130268	78.91450044	20737163.67	0	0	4553.807601	4553.807601	4553.807601	0	0	0	20737163.67	20737163.67	20737163.67	0	0	0	0	0	0
313	2	68.31	49015900	0	0	0	1	1	0	0	21192.92201	7.688600359	375152.797	67010	0.00259	0.000552546	5	0	0	101904158	717550.871	0.141443088	0.180130268	78.91450044	449139943.5	0	0	21192.92201	21192.92201	21192.92201	0	0	0	449139943.5	449139943.5	449139943.5	0	0	1	0	0	0
313	23	5.544	1000000	0	0	0	1	0	0	0	20088.38377	0.86366875	380693.5572	67010	0.00259	0.000552546	5	0	0	2079002.079	180375.1804	0.141443088	0.180130268	78.91450044	403543162.6	0	0	20088.38377	20088.38377	20088.38377	0	0	0	403543162.6	403543162.6	403543162.6	0	0	0	0	0	0
313	24	52.51	51778500	0	0	0	1	1	0	0	19959.74372	3.371589913	381498.0588	67010	0.00259	0.000552546	5	0	0	107647609.1	986069.3201	0.141443088	0.180130268	78.91450044	398391369.6	0	0	19959.74372	19959.74372	19959.74372	0	0	0	398391369.6	398391369.6	398391369.6	0	0	1	0	0	0
313	25	9.2556	10374800	0	0	0	1	0	0	0	16793.18921	7.65021257	378921.2745	67010	0.00259	0.000552546	5	0	0	21569230.77	1120921.388	0.141443088	0.180130268	78.91450044	282011204	0	0	16793.18921	16793.18921	16793.18921	0	0	0	282011204	282011204	282011204	0	0	1	0	0	0
313	26	6.752	23908800	0	0	0	0	1	0	0	15923.24625	26.52120267	380523.2971	67010	0.00259	0.000552546	5	0	0	49706444.91	3540995.261	0.141443088	0.180130268	78.91450044	253549771	0	0	15923.24625	15923.24625	15923.24625	0	0	0	253549771	253549771	253549771	0	0	0	0	0	0
313	3	20.831	19755975	0	0	0	1	0	0	0	20742.52065	21.26589569	380165.2875	67010	0.00259	0.000552546	5	0	0	41072713.1	948393.02	0.141443088	0.180130268	78.91450044	430252162.8	0	0	20742.52065	20742.52065	20742.52065	0	0	0	430252162.8	430252162.8	430252162.8	0	0	1	0	0	0
313	30	10.27	1003700	0	0	0	0	0	0	0	9002.067221	10.10713905	375364.0433	67010	0.00259	0.000552546	5	0	0	2086694.387	97731.25609	0.141443088	0.180130268	78.91450044	81037214.26	0	0	9002.067221	9002.067221	9002.067221	0	0	0	81037214.26	81037214.26	81037214.26	0	0	0	0	0	0
313	33	48.03	52457800	0	0	0	1	0	0	0	16965.53623	0.997110101	384047.7111	67010	0.00259	0.000552546	5	0	0	109059875.3	1092188.216	0.141443088	0.180130268	78.91450044	287829419.4	0	0	16965.53623	16965.53623	0	0	0	0	287829419.4	287829419.4	0	0	0	1	2.9	0	0
313	34	19.84	21615900	0	0	0	1	1	0	0	17990.22436	18.88179012	383001.0578	67010	0.00259	0.000552546	5	0	0	44939501.04	1089511.089	0.141443088	0.180130268	78.91450044	323648172.4	0	0	17990.22436	17990.22436	0	0	0	0	323648172.4	323648172.4	0	0	0	1	2.9	0	0
313	35	17.3	27904600	0	0	0	0	1	1	0	17061.54991	34.81063098	385393.7639	67010	0.00259	0.000552546	5	0	0	58013721.41	1612982.659	0.141443088	0.180130268	78.91450044	291096485.3	0	0	17061.54991	17061.54991	0	0	0	0	291096485.3	291096485.3	0	0	0	1	2.9	0	0
313	36	67.7913	41475800	0	0	0	0	1	0	0	14151.55831	68.42961166	387020.96	67010	0.00259	0.000552546	5	0	0	86228274.43	611815.9705	0.141443088	0.180130268	78.91450044	200266602.6	0	0	14151.55831	14151.55831	0	0	0	0	200266602.6	200266602.6	0	0	0	1	2.9	0	0
313	38	11.08	855300	0	0	0	0	1	0	0	14968.03356	15.30988008	381243.9514	67010	0.00259	0.000552546	5	0	0	1778170.478	77193.14079	0.141443088	0.180130268	78.91450044	224042028.7	0	0	14968.03356	14968.03356	14968.03356	0	0	0	224042028.7	224042028.7	224042028.7	0	0	1	0	0	0
313	4	15.7269	15563100	0	0	0	1	1	0	0	21360.01677	8.970614786	380994.8474	67010	0.00259	0.000552546	5	0	0	32355717.26	989584.7243	0.141443088	0.180130268	78.91450044	456250316.5	0	0	21360.01677	21360.01677	21360.01677	0	0	0	456250316.5	456250316.5	456250316.5	0	0	1	0	0	0
313	44	24.42	2669200	0	0	0	0	0	0	0	15499.05586	22.77240836	380472.7611	67010	0.00259	0.000552546	5	0	0	5549272.349	109303.8493	0.141443088	0.180130268	78.91450044	240220732.4	0	0	15499.05586	15499.05586	15499.05586	0	0	0	240220732.4	240220732.4	240220732.4	0	0	1	0	0	0
313	5	63.1418	50340800	0	0	0	0	1	0	0	19404.58392	68.08174638	379210.6727	67010	0.00259	0.000552546	5	0	0	104658627.9	797265.8366	0.141443088	0.180130268	78.91450044	376537877.1	0	0	19404.58392	19404.58392	19404.58392	0	0	0	376537877.1	376537877.1	376537877.1	0	0	1	0	0	0
313	51	20.5	5475900	0	0	0	1	0	0	0	18476.34375	159.9851336	383247.843	67010	0.00259	0.000552546	5	0	0	11384407.48	267117.0732	0.141443088	0.180130268	78.91450044	341375278.3	0	0	18476.34375	18476.34375	18476.34375	0	0	0	341375278.3	341375278.3	341375278.3	0	0	1	0	0	0
313	7	3.651	3227100	0	0	0	0	0	0	0	18216.84272	2.772902177	375012.1207	67010	0.00259	0.000552546	5	0	0	6709147.609	883894.8233	0.141443088	0.180130268	78.91450044	331853358.5	0	0	18216.84272	18216.84272	18216.84272	0	0	0	331853358.5	331853358.5	331853358.5	0	0	1	0	0	0
313	9	4.966	3622700	0	0	0	1	1	0	0	15656.59856	5.102405193	372943.804	67010	0.00259	0.000552546	5	0	0	7531600.832	729500.6041	0.141443088	0.180130268	78.91450044	245129078.6	0	0	15656.59856	15656.59856	15656.59856	0	0	0	245129078.6	245129078.6	245129078.6	0	0	1	0	0	0
314	29	0.207	290600	1	0	0	0	1	0	0	11386.3267	0.202858258	274848.5435	58958	0.05061	0.000741709	5	0	1	647071.9216	1403864.734	0.141443088	0.180130268	78.91450044	129648435.8	0	0	11386.3267	11386.3267	0	0	0	0	129648435.8	129648435.8	0	0	0	0	200	0	0
314	33	0.1722	648600	1	0	0	1	1	0	0	10411.84194	1.865422046	275912.4444	58958	0.05061	0.000741709	5	0	1	1444221.777	3766550.523	0.141443088	0.180130268	78.91450044	108406452.5	0	0	10411.84194	10411.84194	0	0	0	0	108406452.5	108406452.5	0	0	0	0	200	0	0
314	36	0.3157	448500	1	0	0	0	1	0	0	12175.40296	0.292566115	274799.8995	58958	0.05061	0.000741709	5	0	1	998663.9947	1420652.518	0.141443088	0.180130268	78.91450044	148240437.2	0	0	12175.40296	12175.40296	0	0	0	0	148240437.2	148240437.2	0	0	0	0	200	0	0
315	109	3.6655	1175000	0	0	0	0	0	0	0	4147.479234	1.812418904	292228.0227	56843	0.0492	0.000427206	5	0	0	2311172.305	320556.5407	0.141443088	0.180130268	78.91450044	17201584	0	0	4147.479234	4147.479234	0	0	0	0	17201584	17201584	0	0	0	0	200	0	0
315	110	1.1364	449200	1	1	0	0	0	0	0	3509.334834	0.644668407	291553.8025	56843	0.0492	0.000427206	5	0	0	883556.2549	395283.3509	0.141443088	0.180130268	78.91450044	12315430.98	0	0	3509.334834	3509.334834	0	0	0	0	12315430.98	12315430.98	0	0	0	0	200	701866.9669	0
315	112	0.5337	424200	0	1	0	0	0	0	0	2764.432906	0.491026402	290727.4397	56843	0.0492	0.000427206	5	0	0	834382.3761	794828.5554	0.141443088	0.180130268	78.91450044	7642089.294	0	0	2764.432906	2764.432906	0	0	0	0	7642089.294	7642089.294	0	0	0	0	200	552886.5813	0
315	117	0.4176	537900	0	1	0	1	0	0	0	727.5818617	0.286228787	288706.3638	56843	0.0492	0.000427206	5	0	0	1058025.177	1288074.713	0.141443088	0.180130268	78.91450044	529375.3655	0	0	727.5818617	727.5818617	0	0	0	0	529375.3655	529375.3655	0	0	0	1	200	145516.3723	0
315	118	0.3672	1258400	1	1	1	0	0	0	0	297.9575615	0.577883981	288171.6154	56843	0.0492	0.000427206	5	0	0	2475216.365	3427015.251	0.141443088	0.180130268	78.91450044	88778.70843	0	0	297.9575615	297.9575615	0	0	0	0	88778.70843	88778.70843	0	0	0	1	200	59591.51229	0
315	121	0.4821	374000	0	1	0	0	0	0	0	1301.843825	0.548381127	288678.2526	56843	0.0492	0.000427206	5	0	0	735641.2274	775772.6613	0.141443088	0.180130268	78.91450044	1694797.344	0	0	1301.843825	1301.843825	0	0	0	0	1694797.344	1694797.344	0	0	0	0	200	260368.765	0
315	123	0.1164	394100	1	1	0	0	0	0	0	666.4105799	0.133283601	288742.7222	56843	0.0492	0.000427206	5	0	0	775177.026	3385738.832	0.141443088	0.180130268	78.91450044	444103.0611	0	0	666.4105799	666.4105799	0	0	0	0	444103.0611	444103.0611	0	0	0	1	200	133282.116	0
315	125	1.28	691400	0	0	0	0	1	0	0	58.50303837	2.379554609	288070.3929	56843	0.0492	0.000427206	5	0	0	1359952.793	540156.25	0.141443088	0.180130268	78.91450044	3422.605499	0	0	58.50303837	58.50303837	0	0	0	0	3422.605499	3422.605499	0	0	0	1	200	11700.60767	1
315	131	0.0466	165000	0	1	0	0	0	0	0	-174.4358359	0.026407321	287891.9389	56843	0.0492	0.000427206	5	0	0	324547.6003	3540772.532	0.141443088	0.180130268	78.91450044	30427.86086	0	0	-174.4358359	-174.4358359	0	0	0	0	30427.86086	30427.86086	0	0	0	0	200	-34887.16719	1
315	14	0.2424	348100	1	0	0	0	0	0	0	11155.3715	0.235820399	293786.6627	56843	0.0492	0.000427206	5	0	0	684697.0889	1436056.106	0.141443088	0.180130268	78.91450044	124442313.4	0	0	11155.3715	11155.3715	0	0	0	0	124442313.4	124442313.4	0	0	0	1	200	0	0
315	142	0.3985	1222300	1	1	0	0	0	0	0	2773.587016	0.630488214	290299.4718	56843	0.0492	0.000427206	5	0	0	2404209.284	3067252.196	0.141443088	0.180130268	78.91450044	7692784.936	0	0	2773.587016	2773.587016	0	0	0	0	7692784.936	7692784.936	0	0	0	1	200	554717.4032	0
315	145	0.1351	313900	1	0	0	0	0	0	0	3015.065922	0.127760811	290568.4412	56843	0.0492	0.000427206	5	0	0	617427.2227	2323464.101	0.141443088	0.180130268	78.91450044	9090622.511	0	0	3015.065922	3015.065922	0	0	0	0	9090622.511	9090622.511	0	0	0	0	200	603013.1843	0
315	159	28.473	4780300	1	1	1	1	1	0	0	9398.681117	27.2730324	297321.2202	56843	0.0492	0.000427206	5	0	0	9402635.72	167888.8772	0.141443088	0.180130268	78.91450044	88335206.75	0	0	9398.681117	9398.681117	0	0	0	0	88335206.75	88335206.75	0	0	0	1	200	0	0
315	16	0.0982	232200	1	0	1	0	0	0	0	11174.45363	0.104082073	293619.6617	56843	0.0492	0.000427206	5	0	0	456726.9866	2364562.118	0.141443088	0.180130268	78.91450044	124868414	0	0	11174.45363	11174.45363	0	0	0	0	124868414	124868414	0	0	0	0	200	0	0
315	162	1.5545	1010500	0	0	1	0	0	0	0	5958.829032	1.520277027	294044.4292	56843	0.0492	0.000427206	5	0	0	1987608.183	650048.247	0.141443088	0.180130268	78.91450044	35507643.44	0	0	5958.829032	5958.829032	0	0	0	0	35507643.44	35507643.44	0	0	0	0	200	0	0
315	166	11.86	4647000	0	0	0	1	0	0	0	2331.473983	30.85554296	289206.2211	56843	0.0492	0.000427206	5	0	0	9140440.598	391821.2479	0.141443088	0.180130268	78.91450044	5435770.935	0	0	2331.473983	2331.473983	0	0	0	0	5435770.935	5435770.935	0	0	0	1	200	466294.7967	0
315	168	0.92	281500	0	1	0	0	0	0	0	9244.67147	0.95049008	295723.4189	56843	0.0492	0.000427206	5	0	0	553697.8757	305978.2609	0.141443088	0.180130268	78.91450044	85463950.58	0	0	9244.67147	9244.67147	0	0	0	0	85463950.58	85463950.58	0	0	0	0	200	0	0
315	34	0.1638	166100	0	1	0	0	0	0	0	9764.081845	0.165401289	292928.5121	56843	0.0492	0.000427206	5	0	0	326711.251	1014041.514	0.141443088	0.180130268	78.91450044	95337294.27	0	0	9764.081845	9764.081845	0	0	0	0	95337294.27	95337294.27	0	0	0	0	200	0	0
315	36	0.9135	2003900	1	1	0	0	0	0	0	9038.788057	0.664193703	292566.1793	56843	0.0492	0.000427206	5	0	0	3941581.432	2193650.794	0.141443088	0.180130268	78.91450044	81699689.54	0	0	9038.788057	9038.788057	0	0	0	0	81699689.54	81699689.54	0	0	0	1	200	0	0
315	43	0.1722	227400	1	0	0	0	0	0	0	8970.832437	0.108118439	293100.3317	56843	0.0492	0.000427206	5	0	0	447285.6019	1320557.491	0.141443088	0.180130268	78.91450044	80475834.61	0	0	8970.832437	8970.832437	0	0	0	0	80475834.61	80475834.61	0	0	0	0	200	0	0
315	45	0.3443	946300	1	0	0	0	0	0	0	8469.476432	0.22720191	292353.0856	56843	0.0492	0.000427206

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408	995	0.1171	108500	0	0	0	0	1	0	0	11348.50279	0.11813022	389075.1489	23421	0.07893	0.003496944	1	0	1	176652.5562	926558.497	0.177415606	0.114373327	43.11151981	128788515.6	0	0	11348.50279	11348.50279	0	0	0	0	128788515.6	128788515.6	0	0	0	0	10.3	0	0
410	1001	20.05	1202500	0	0	0	0	0	0	0	9721.210074	9.952513308	421785.656	41786	0	0.00034202	1	0	0	2043677.77	59975.06234	0.177415606	0.114373327	43.11151981	94501925.31	0	0	9721.210074	9721.210074	0	0	0	0	94501925.31	94501925.31	0	0	0	0	15	0	0
410	1002	0.1722	47800	0	0	0	0	0	0	0	10730.95806	0.172176006	420387.2827	41786	0	0.00034202	1	0	0	81237.25357	277584.2044	0.177415606	0.114373327	43.11151981	115153460.9	0	0	10730.95806	10730.95806	0	0	0	0	115153460.9	115153460.9	0	0	0	0	15	0	0
410	1003	0.1722	207500	0	1	1	0	0	0	0	10546.68548	0.172176834	420005.8905	41786	0	0.00034202	1	0	0	352651.2576	1204994.193	0.177415606	0.114373327	43.11151981	111232574.5	0	0	10546.68548	10546.68548	0	0	0	0	111232574.5	111232574.5	0	0	0	0	15	0	0
410	101	1.3774	498600	0	0	1	1	1	0	0	3264.10967	0.516528284	424231.5134	41786	0	0.00034202	1	0	0	847382.7328	361986.3511	0.177415606	0.114373327	43.11151981	10654411.94	0	0	3264.10967	3264.10967	0	0	0	0	10654411.94	10654411.94	0	0	0	0	15	48961.64506	0
410	1101	0.3444	423000	0	1	1	1	0	0	0	9776.317825	0.683005057	418471.6904	41786	0	0.00034202	1	0	0	718898.7084	1228222.997	0.177415606	0.114373327	43.11151981	95576390.22	0	0	9776.317825	9776.317825	0	0	0	0	95576390.22	95576390.22	0	0	0	0	15	0	0
410	1202	0.3444	117100	0	1	0	1	0	0	0	10871.28898	0.344351528	419905.2437	41786	0	0.00034202	1	0	0	199014.276	340011.6144	0.177415606	0.114373327	43.11151981	118184924.1	0	0	10871.28898	10871.28898	0	0	0	0	118184924.1	118184924.1	0	0	0	0	15	0	0
410	1209	1.0331	177500	0	0	1	1	1	0	0	10970.1016	1.033058888	420456.8018	41786	0	0.00034202	1	0	0	301665.5337	171812.99	0.177415606	0.114373327	43.11151981	120343129.1	0	0	10970.1016	10970.1016	0	0	0	0	120343129.1	120343129.1	0	0	0	0	15	0	0
410	1302	3.3	545600	0	1	0	1	0	0	0	11506.43423	3.688588351	421332.495	41786	0	0.00034202	1	0	0	927260.3671	165333.3333	0.177415606	0.114373327	43.11151981	132398028.6	0	0	11506.43423	11506.43423	0	0	0	0	132398028.6	132398028.6	0	0	0	0	15	0	0
410	902	0.3444	239700	0	0	0	1	0	0	0	9361.991756	0.344351805	418189.9703	41786	0	0.00034202	1	0	0	407375.9347	695993.0314	0.177415606	0.114373327	43.11151981	87646889.63	0	0	9361.991756	9361.991756	0	0	0	0	87646889.63	87646889.63	0	0	0	0	15	0	0
410	903	0.7851	163100	0	0	0	1	0	0	0	9558.323539	0.791716612	418000.3021	41786	0	0.00034202	1	0	0	277192.3861	207744.2364	0.177415606	0.114373327	43.11151981	91361548.87	0	0	9558.323539	9558.323539	0	0	0	0	91361548.87	91361548.87	0	0	0	0	15	0	0
410	908	0.7985	205800	0	0	0	1	1	0	0	9598.763838	0.800468027	418125.0988	41786	0	0.00034202	1	0	0	349762.0666	257733.2498	0.177415606	0.114373327	43.11151981	92136267.22	0	0	9598.763838	9598.763838	0	0	0	0	92136267.22	92136267.22	0	0	1	15	0	0	0
410	909	0.1722	126600	0	0	0	1	1	0	0	9420.589092	0.172175841	418267.5009	41786	0	0.00034202	1	0	0	215159.7553	735191.6376	0.177415606	0.114373327	43.11151981	88747498.83	0	0	9420.589092	9420.589092	0	0	0	0	88747498.83	88747498.83	0	0	0	0	15	0	0
410	912	1.3774	257800	0	0	0	0	0	0	0	9415.362886	0.688704555	418504.3464	41786	0	0.00034202	1	0	0	438137.3215	187164.2224	0.177415606	0.114373327	43.11151981	88649058.28	0	0	9415.362886	9415.362886	0	0	0	0	88649058.28	88649058.28	0	0	0	0	15	0	0
411	118	1.607	204200	0	0	0	0	0	0	0	12004.42306	0.74674329	414927.7925	42207	0.0068	0.00101787	1	0	1	337632.2751	127069.0728	0.177415606	0.114373327	43.11151981	144106172.9	0	0	12004.42306	12004.42306	0	0	0	0	144106172.9	144106172.9	0	0	0	0	12.1	0	0
411	120	39.9	6737600	1	0	0	0	1	0	0	11917.69716	35.75055428	415255.5027	42207	0.0068	0.00101787	1	0	1	11140211.64	168862.1554	0.177415606	0.114373327	43.11151981	142031505.6	0	11917.69716	11917.69716	11917.69716	0	0	0	0	142031505.6	142031505.6	0	0	1	60	1	0	0
411	122	1.0513	835500	0	1	0	0	0	0	0	11738.88724	0.156474847	415254.5662	42207	0.0068	0.00101787	1	0	1	1381448.413	794730.3339	0.177415606	0.114373327	43.11151981	137801473.5	0	11738.88724	11738.88724	11738.88724	0	0	0	0	137801473.5	137801473.5	0	0	0	60	0	0	0
411	123	1.7415	1699400	1	0	1	0	0	0	0	11840.97252	1.950019517	414902.6424	42207	0.0068	0.00101787	1	0	1	2809854.497	975825.4378	0.177415606	0.114373327	43.11151981	140208630.1	0	0	11840.97252	11840.97252	0	0	0	0	140208630.1	140208630.1	0	1	1	12.1	0	0	0
411	124	0.8609	725300	1	1	0	0	0	0	0	11371.86361	0.859108911	414434.9696	42207	0.0068	0.00101787	1	0	1	1199239.418	842490.417	0.177415606	0.114373327	43.11151981	129319282	0	0	11371.86361	11371.86361	0	0	0	0	129319282	129319282	0	0	1	12.1	0	0	0
411	125	0.7358	669900	1	0	0	0	1	0	0	11564.57947	0.747400535	414624.5878	42207	0.0068	0.00101787	1	0	1	1107638.889	910437.6189	0.177415606	0.114373327	43.11151981	133739498.2	0	0	11564.57947	11564.57947	0	0	0	0	133739498.2	133739498.2	0	1	1	12.1	0	0	0
411	126	1.358	2062900	1	0	0	0	1	0	0	11740.57822	0.204500819	414791.213	42207	0.0068	0.00101787	1	0	1	3410879.63	1519072.165	0.177415606	0.114373327	43.11151981	137841176.8	0	0	11740.57822	11740.57822	0	0	0	0	137841176.8	137841176.8	0	0	0	12.1	0	0	0
411	127	6.1001	1281700	1	0	1	0	1	0	0	11497.20122	9.172178673	414512.2323	42207	0.0068	0.00101787	1	0	1	2119212.963	210111.3097	0.177415606	0.114373327	43.11151981	132185635.9	0	0	11497.20122	11497.20122	0	0	0	0	132185635.9	132185635.9	0	0	1	12.1	0	0	0
411	130	0.8527	598500	1	0	0	0	1	0	0	10686.6911	0.962412489	416243.5373	42207	0.0068	0.00101787	1	0	1	989583.3333	701888.1201	0.177415606	0.114373327	43.11151981	114205366.7	0	10686.6911	10686.6911	10686.6911	0	0	0	0	114205366.7	114205366.7	0	0	1	60	0	0	0
411	132	0.8781	104200	1	0	0	0	1	0	0	11112.37296	0.870347769	415834.2698	42207	0.0068	0.00101787	1	0	1	172288.3598	118665.3001	0.177415606	0.114373327	43.11151981	123484832.7	0	11112.37296	11112.37296	11112.37296	0	0	0	0	123484832.7	123484832.7	0	0	0	60	0	0	0
411	142	0.2989	125900	0	1	0	0	0	0	0	10616.58407	0.348317549	416466.8779	42207	0.0068	0.00101787	1	0	1	208167.9894	421211.1074	0.177415606	0.114373327	43.11151981	112711857.2	0	10616.58407	10616.58407	10616.58407	0	0	0	0	112711857.2	112711857.2	0	0	0	60	0	0	0
411	143	1.5375	270700	0	0	0	0	0	0	0	11097.08967	1.191684592	415958.7946	42207	0.0068	0.00101787	1	0	1	447585.9788	176065.0407	0.177415606	0.114373327	43.11151981	123145399.1	0	11097.08967	11097.08967	11097.08967	0	0	0	0	123145399.1	123145399.1	0	0	0	60	0	0	0
411	21	2.8581	695300	0	0	0	0	0	0	0	11427.89942	2.027237327	415513.7546	42207	0.0068	0.00101787	1	0	1	1149636.243	243273.5034	0.177415606	0.114373327	43.11151981	130596885.1	0	11427.89942	11427.89942	11427.89942	0	0	0	0	130596885.1	130596885.1	0	0	0	60	0	0	0
411	22	2.3719	823800	1	0	0	0	1	0	0	11627.11522	2.890981649	415298.7751	42207	0.0068	0.00101787	1	0	1	1362103.175	347316.4973	0.177415606	0.114373327	43.11151981	135189808.4	0	11627.11522	11627.11522	11627.11522	0	0	0	0	135189808.4	135189808.4	0	0	1	60	0	0	0
411	32	0.3414	219100	0	1	0	0	0	0	0	11780.48057	0.365247963	414814.6136	42207	0.0068	0.00101787	1	0	1	362268.5185	641769.1857	0.177415606	0.114373327	43.11151981	138779722.4	0	0	11780.48057	11780.48057	0	0	0	0	138779722.4	138779722.4	0	0	1	12.1	0	0	0
411	33	0.0746	197200	1	1	0	0	0	0	0	11286.02818	0.058875214	414344.6318	42207	0.0068	0.00101787	1	0	1	326058.2011	2643431.635	0.177415606	0.114373327	43.11151981	127374432	0	0	11286.02818	11286.02818	0	0	0	0	127374432	127374432	0	0	1	12.1	0	0	0
411	35	0.2261	167400	0	0	0	0	1	0	0	10385.96095	0.318420333	413344.4916	42207	0.0068	0.00101787	1	0	1	276785.7143	740380.3627	0.177415606	0.114373327	43.11151981	107868185	0	0	10385.96095	10385.96095	0	0	0	0	107868185	107868185	0	0	1	12.1	0	0	0
411	36	0.2009	242000	1	1	0	0	0	0	0	10236.12839	0.177502899	413213.9626	42207	0.0068	0.00101787	1	0	1	400132.2751	1204579.393	0.177415606	0.114373327	43.11151981	104778324.4	0	0	10236.12839	10236.12839	0	0	0	0	104778324.4	104778324.4	0	0	1	12.1	0	0	0
411	37	0.1928	701300	1	0	0	0	1	0	0	9676.369236	0.652226024	412706.7958	42207	0.0068	0.00101787	1	0	1	1159556.878	3637448.133	0.177415606	0.114373327	43.11151981	93632121.59	0	0	9676.369236	9676.369236	0	0	0	0	93632121.59	93632121.59	0	1	1	12.1	0	0	0
411	38	1.4808	1081700	1	0	0	0	1	0	0	9894.089488	0.895830432	412947.0091	42207	0.0068	0.00101787	1	0	1	1788525.132	730483.5224	0.177415606	0.114373327	43.11151981	97893006.8	0	0	9894.089488	9894.089488	0	0	0	0	97893006.8	97893006.8	0	1	1	12.1	0	0	0
411	39	0.3099	507100	1	0	0	0	1	0	0	10626.86798	0.500412676	413682.7235	42207	0.0068	0.00101787	1	0	1	838458.9947	1636334.301	0.177415606	0.114373327	43.11151981	112930323.2	0	0	10626.86798	10626.86798	0	0	0	0	112930323.2	112930323.2	0	0	1	12.1	0	0	0
411	41	0.5165	285200	0	0	0	0	0	0	0	10497.55691	0.261249147	413558.7585	42207	0.0068	0.00101787	1	0	1	471560.8466	552178.122	0.177415606	0.114373327	43.11151981	110198701.1	0	0	10497.55691	10497.55691	0	0	0	0	110198701.1	110198701.1	0	0	0	12.1	0	0	0
411	43	0.8471	712900	0	0	0	0	0	0	0	9707.251156	0.502419443	412769.0284	42207	0.0068	0.00101787	1	0	1	1178736.772	841577.1456	0.177415606	0.114373327	43.11151981	94230725	0	0	9707.251156	9707.251156	0	0	0	0	94230725	94230725	0	0	1	12.1	0	0	0
411	44	2.1212	2507200	1	0	1	0	1	0	0	9361.771339	2.137953561	412424.0845	42207	0.0068	0.00101787	1	0	1	4145502.646	1181972.468	0.177415606	0.114373327	43.11151981	87642762.6	0	0	9361.771339	9361.771339	0	0	0	0	87642762.6	87642762.6	0	0	0	12.1	0	0	0
411	48	0.7667	739700	0	1	0	0	1	0	0	9592.376423	0.780853141	412654.1026	42207	0.0068	0.00101787	1	0	1	1223048.942	964784.1398	0.177415606	0.114373327	43.11151981	92013685.44	0	0	9592.376423	9592.376423	0	0	0	0	92013685.44	92013685.44	0	0	1	12.1	0	0	0
411	55	3.4975	2780400	1	1	1	0	1	0	0	9597.203247	3.357334242	412631.4859	42207	0.0068	0.00101787	1	0	1	4597222.222	794967.8342	0.177415606	0.114373327	43.11151981	92106310.17	0	0	9597.203247	9597.203247	0	0	0	0	92106310.17	92106310.17	0	0	1	12.1	0	0	0
411	56	0.1171	170100	1	0	0	0	1	0	0	9411.58781	0.111483296	412458.8192	42207	0.0068	0.00101787	1	0	0	281250	1452604.611	0.177415606	0.114373327	43.11151981	88577985.1	0	0	9411.58781	9411.58781	0	0	0	0	88577985.1	88577985.1	0	0	0	12.1	0	0	0
411	58	6.9556	2608100	1	0	0	0	1	0	0	9270.636826	6.750916234	412289.9966	42207	0.0068	0.00101787	1	0	1	4312334.656	374964.0577	0.177415606	0.114373327	43.11151981	85944707.16	0	0	9270.636826	9270.636826	0	0	0	0	85944707.16	85944707.16	0	0	0	12.1	0	0	0
411	60	1.2588	786800	1	0	0	0	1	0	0	9249.943764	1.372215098	412199.8466	42207	0.0068	0.00101787	1	0	1	1300925.926	625039.7204	0.177415606	0.114373327	43.11151981	85561459.65	0	0	9249.943764	9249.943764	0	0	0	0	85561459.65	85561459.65	0	0	1	12.1	0	0	0
411	61	1.0239	608700	1	0	0	1	1	0	0	9372.156836	0.813468784	412140.5518	42207	0.0068	0.00101787	1	0	1	1006448.413	594491.6496	0.177415606	0.114373327	43.11151981	87837323.77	0	0	9372.156836	9372.156836	0	0	0	0	87837323.77	87837323.77	0	0	1	12.1	0	0	0
411	63	0.5181	246200	0	1	0	0	0	0	0	9541.20868	0.465368765	411990.5237	42207	0.0068	0.00101787	1	0	1	407076.7196	475197.8383	0.177415606	0.114373327	43.11151981	91034663.08	0	0	9541.20868	9541.20868	0	0	0	0	91034663.08	91034663.08	0	0	0	12.1	0	0	0
411	75	6.9462	3970300	1	1	0	0	1	0	0	9843.473075	9.85033055	412505.826	42207	0.0068	0.00101787	1	0	1	6564649.471	571578.7049	0.177415606	0.114373327	43.11151981	96893962.18	0	0	9843.473075	9843.473075	0	0	0	0	96893962.18	96893962.18	0	1	1	12.1	0	0	0
411	76	3.3782	1967600	1	1	1	0	1	0	0	9844.981587	3.151649121	412004.3115	42207	0.0068	0.00101787	1	0	1	3253306.878	582440.3529	0.177415606	0.114373327	43.11151981	96923662.45	0	0	9844.981587	9844.981587	0	0	0	0	96923662.45	96923662.45	0	0	1	12.1	0	0	0
411	83	1.1478	164200	0	1	0	0	0	0	0	11837.62151	0.115250749	413865.2569	42207	0.0068	0.00101787	1	0	1	271494.709	143056.2816	0.177415606	0.114373327	43.11151981	140129283	0	0	11837.62151	11837.62151	0	0	0	0	140129283	140129283	0	0	0	12.1	0	0	0
412	1	0.7536	1806200	0	1	0	0	0	0	0	11069.78715	49.51663061	396130.0292	43175	0.02388	0.003025178	1	0	0	4018242.492	2396762.208	0.177415606	0.114373327	43.11151981	122540187.5	0	0	0	0	0	11069.78715	0	0	0	0	122540187.5	0	1	200	0	0
412	112	0.8448	918800	1	1	0	0	1	0	0	10681.53587	0.592651346	397945.7862	43175	0.02388	0.003025178	1	0	0	2044048.943	1087594.697	0.177415606	0.114373327	43.11151981	114095208.6	0	0	0	0	0	10681.53587	0	0	0	0	114095208.6	0	1	200	0	0
412	114	0.2093	545000	1	0	0	0	0	0	0	9614.061258	0.237810944	398245.5223	43175	0.02388	0.003025178	1	0	0	1212458.287	2603917.821	0.177415606	0.114373327	43.11151981	92430173.87	0	0	0	0	0	9614.061258	0	0	0	0	92430173.87	0	1	200	0	0
412	116	0.3113	330400	0	0	0	0	1	0	0	8800.139474	0.309939526	398515.6929	43175	0.02388	0.003025178	1	0	0	735038.9321	1061355.606	0.177415606	0.114373327	43.11151981	77442454.76	0	0	0	0	0	8800.139474	0	0	0	0	77442454.76	0	0	200	0	0
412	118	0.0992	281600	1	0	0	0	1	0	0	8290.645228	0.099339166	398754.7426	43175	0.02388	0.003025178	1	0	0	626473.8598	2838709.677	0.177415606	0.114373327	43.11151981	68734798.3	0	0	0	0	0	8290.645228	0	0	0	0	68734798.3	0	0	200	0	0
412	121	1.1379	863800	0	1	0	0	0	0	0	8467.67771	1.148923018	399126.5988	43175	0.02388	0.003025178	1	0	0	1921690.768	759117.6729	0.177415606	0.114373327	43.11151981	71701565.8	0	0	0	0	0	8467.67771	0	0	0	0	71701565.8	0	0	200	0	0
412	122	1.2718	855800	0	1	0	0	0	0	0	8073.237902	1.896955838	399331.4114	43175	0.02388	0.003025178	1	0	0	1903893.215	672904.5447	0.177415606	0.114373327	43.11151981	65177170.22	0	0	0	0	0	8073.237902	0	0	0	0	65177170.22	0	1	200	0	0
412	127	0.753	311100	0	1	1	0	0	0	0	7655.58587	0.713334273	400372.8905	43175	0.02388	0.003025178	1	0	0	692102.3359	413147.4104	0.177415606	0.114373327	43.11151981	58607995.01	0	0	0	0	0	7655.58587	0	0	0	0	58607995.01	0	0	200	0	0
412	128	0.1377	407400	0	0	0	0	0	0	0	7172.040931	0.125918361	400336.8028	43175	0.02388	0.003025178	1	0	0	906340.3782	2958605.664	0.177415606	0.114373327	43.11151981	51438171.11	0	0	0	0	0	7172.040931	0	0	0	0	51438171.11	0	0	200	0	0
412	13	0.3323	476000	1	0	0	1	1	0	0	11550.21734	0.351795053	397454.5897	43175	0.02388	0.003025178	1	0	0	1058954.394	1432440.566	0.177415606	0.114373327	43.11151981	133407520.5	0	0	0	0	0	11550.21734	0	0	0	0	133407520.5	0	1	200	0	0
412	132	1.8448	2186100	0	1	0	0	0	0	0	7781.616417	1.989455821	399436.5446	43175	0.02388	0.003025178	1	0	0	4863403.782	1185006.505	0.177415606	0.114373327	43.11151981	60553554.06	0	0	0	0	0	7781.616417	0	0	0	0	60553554.06	0	1	200	0	0
412	133	0.4145	862900	1	1	0	1	1	0	0	8055.064919	0.424869707	398957.6086	43175	0.02388	0.003025178	1	0	0	1919688.543	2081785.283	0.177415606	0.114373327	43.11151981	64884070.85	0	0	0	0	0	8055.064919	0	0	0	0	64884070.85	0	1	200	0	0
412	138	0.3834	305000	0	0	0	0	1	0	0	9329.367128	0.378694594	400920.6122	43175	0.02388	0.003025178	1	0	0	678531.7019	795513.8237	0.177415606	0.114373327	43.11151981	87037091.01	0	0	0	0	0	9329.367128	0	0	0	0	87037091.01	0	0	200	0	0
412	14	0.5349	788600	1	0	1	1	1	0	0	11787.18582	0.326394709	397388.1177	43175	0.02388	0.003025178	1	0	0	1754393.771	1474294.261	0.177415606	0.114373327	43.11151981	138937749.6	0	0	0	0	0	11787.18582	0	0	0	0	138937749.6	0	1	200	0	0
412	140	0.5751	390000	1	0	0	0	1	0	0	9144.265885	0.236831816	400802.3511	43175	0.02388	0.003025178	1	0	0	867630.7008	678142.9317	0.177415606	0.114373327	43.11151981	83617598.58	0	0	0	0	0	9144.265885	0	0	0	0	83617598.58	0	0	200	0	0
412	144	0.4792	515100	1	0	0	1	1	0	0	8072.343866	0.478933741	400423.8847	43175	0.02388	0.003025178	1	0	0	1145939.933	1074916.528	0.177415606	0.114373327	43.11151981	65162735.49	0	0	0	0	0	8072.343866	0	0	0	0	65162735.49	0	1	200	0	0
412	145	0.2324	347900	0	1	0	0	0	0	0	7487.434581	0.225008064	400955.2215	43175	0.02388	0.003025178	1	0	0	773971.079	1496987.952	0.177415606	0.114373327	43.11151981	56061676.6	0	0	0	0	0	7487.434581	0	0	0	0	56061676.6	0	0	200	0	0
412	15	0.3736	1167700	1	0	0	1	1	0	0	12090.95767	0.382364294	397302.0072	43175	0.02388	0.003025178	1	0	0	2597775.306	3125535.332	0.177415606	0.114373327	43.11151981	146191257.5	0	0	0	0	0	12090.95767	0	0	0	0	146191257.5	0	1	200	0	0
412	157	0.4017	967400	1	1	0	1	1	0	0	8598.312348	0.41768152	401342.1124	43175	0.02388	0.003025178	1	0	0	2152169.077	2408264.874	0.177415606	0.114373327	43.11151981	73930975.23	0	0	0	0	0	8598.312348	0	0	0	0	73930975.23	0	1	200	0	0
412	161	0.2482	182800	0	1	1	0	0	0	0	7234.171681	0.255208584	402942.0006	43175	0.02388	0.003025178	1	0	0	406674.0823	736502.8203	0.177415606	0.114

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420	2	0.9944	610200	0	1	0	0	0	0	0	9672.899623	0.403232982	411569.4929	52500	0	0.001626846	1	0	0	1137583.893	613636.3636	0.177415606	0.114373327	43.11151981	93564987.11	0	0	9672.899623	9672.899623	0	0	0	0	93564987.11	93564987.11	0	0	0	0	1	12.1	0	0
420	27	0.3444	235300	0	0	0	0	0	0	0	12055.02032	0.342346572	412654.0368	52500	0	0.001626846	1	0	0	438665.1752	683217.1893	0.177415606	0.114373327	43.11151981	145323514.9	0	0	12055.02032	12055.02032	0	0	0	0	145323514.9	145323514.9	0	0	0	0	0	12.1	0	0
420	28	0.2377	218700	1	1	0	0	1	0	0	11942.82238	0.246051207	412760.017	52500	0	0.001626846	1	0	0	407718.1208	920067.3117	0.177415606	0.114373327	43.11151981	142631006.4	0	0	11942.82238	11942.82238	0	0	0	0	142631006.4	142631006.4	0	0	0	0	1	12.1	0	0
420	3	0.9805	791700	0	1	0	0	0	0	0	9690.639872	0.876127534	411440.4558	52500	0	0.001626846	1	0	0	1475950.783	807445.181	0.177415606	0.114373327	43.11151981	93908501.13	0	0	9690.639872	9690.639872	0	0	0	0	93908501.13	93908501.13	0	0	0	0	1	12.1	0	0
420	37	0.4591	344100	0	1	0	1	1	0	0	12575.40494	0.976180931	413016.2075	52500	0	0.001626846	1	0	0	641498.8814	749509.9107	0.177415606	0.114373327	43.11151981	158140809.5	0	0	12575.40494	12575.40494	0	0	0	0	158140809.5	158140809.5	0	0	0	0	1	12.1	0	0
420	4	0.6699	480100	1	0	0	1	1	0	0	9713.156497	0.713297428	411263.5575	52500	0	0.001626846	1	0	0	895041.0142	716674.1305	0.177415606	0.114373327	43.11151981	94345409.13	0	0	9713.156497	9713.156497	0	0	0	0	94345409.13	94345409.13	0	0	0	0	1	12.1	0	0
420	41	0.19	306600	1	0	0	1	1	0	0	12534.46149	0.51053077	413124.8674	52500	0	0.001626846	1	0	0	571588.3669	1613684.211	0.177415606	0.114373327	43.11151981	157112724.8	0	0	12534.46149	12534.46149	0	0	0	0	157112724.8	157112724.8	0	0	0	0	1	12.1	0	0
420	42	0.8895	838000	1	1	1	1	1	0	0	12201.22359	1.093236572	413040.1989	52500	0	0.001626846	1	0	0	1562266.965	942102.3047	0.177415606	0.114373327	43.11151981	148869857.1	0	0	12201.22359	12201.22359	0	0	0	0	148869857.1	148869857.1	0	0	0	0	1	12.1	0	0
420	5	0.7531	295000	1	1	0	1	1	0	0	9741.478638	0.514776846	411106.444	52500	0	0.001626846	1	0	0	549962.7144	391714.2478	0.177415606	0.114373327	43.11151981	94896406.05	0	0	9741.478638	9741.478638	0	0	0	0	94896406.05	94896406.05	0	0	0	0	1	12.1	0	0
420	54	0.2238	140200	1	0	0	0	1	0	0	14059.912	0.22405164	414245.1681	52500	0	0.001626846	1	0	0	261372.1104	626452.1895	0.177415606	0.114373327	43.11151981	197681125.6	0	0	14059.912	14059.912	0	0	0	0	197681125.6	197681125.6	0	0	0	0	1	12.1	0	0
420	55	0.3444	173800	1	0	0	0	1	0	0	14129.80672	0.347804675	414804.251	52500	0	0.001626846	1	0	0	324011.9314	504645.7607	0.177415606	0.114373327	43.11151981	199651437.8	0	14129.80672	14129.80672	14129.80672	0	0	0	0	199651437.8	199651437.8	0	0	0	0	0	60	0	0
420	6	3.2515	1529000	1	0	0	0	0	0	0	10002.22322	2.645908973	411141.4579	52500	0	0.001626846	1	0	0	2850484.713	470244.5025	0.177415606	0.114373327	43.11151981	100044469.3	0	0	10002.22322	10002.22322	0	0	0	0	100044469.3	100044469.3	0	0	0	0	1	12.1	0	0
420	8	0.56	308100	0	1	0	1	0	0	0	9821.537657	0.151682509	410829.9277	52500	0	0.001626846	1	0	0	574384.7875	550178.5714	0.177415606	0.114373327	43.11151981	96462601.95	0	0	9821.537657	9821.537657	0	0	0	0	96462601.95	96462601.95	0	0	0	0	0	12.1	0	0
421	101	5.39	4051000	0	0	0	0	0	0	0	25872.78276	6.782751627	404982.1175	45192	0.00193	0.000741216	1	0	1	6250578.614	751576.9944	0.177415606	0.114373327	43.11151981	669400887.8	0	0	25872.78276	25872.78276	0	0	0	0	669400887.8	669400887.8	0	0	0	0	1	12.1	0	0
421	1102	0.1283	222500	0	1	0	0	0	0	0	22106.04117	0.13040604	405605.9779	45192	0.00193	0.000741216	1	0	1	343311.2174	1734216.68	0.177415606	0.114373327	43.11151981	488677056.2	0	0	22106.04117	22106.04117	0	0	0	0	488677056.2	488677056.2	0	0	0	0	0	12.1	0	0
421	1103	0.1701	193400	1	0	0	0	0	0	0	21946.21869	0.171772339	405512.9729	45192	0.00193	0.000741216	1	0	1	298410.7391	1136978.248	0.177415606	0.114373327	43.11151981	481636514.8	0	0	21946.21869	21946.21869	0	0	0	0	481636514.8	481636514.8	0	0	0	0	0	12.1	0	0
421	1106	0.5251	181200	1	0	0	0	1	0	0	21811.52866	0.507862132	405658.4593	45192	0.00193	0.000741216	1	0	1	279586.4836	345077.1282	0.177415606	0.114373327	43.11151981	475742782.7	0	0	21811.52866	21811.52866	0	0	0	0	475742782.7	475742782.7	0	0	0	0	1	12.1	0	0
421	1107	2.1641	1117300	1	0	0	0	1	0	0	22101.80632	1.924223334	405879.4248	45192	0.00193	0.000741216	1	0	1	1723962.351	516288.5264	0.177415606	0.114373327	43.11151981	488489842.5	0	0	22101.80632	22101.80632	0	0	0	0	488489842.5	488489842.5	0	0	0	0	0	12.1	0	0
421	1201	1.1019	2122100	0	0	0	0	0	0	0	24990.82652	2.05673526	405284.3052	45192	0.00193	0.000741216	1	0	1	3274340.38	1925855.341	0.177415606	0.114373327	43.11151981	624541410.1	0	0	24990.82652	24990.82652	0	0	0	0	624541410.1	624541410.1	0	0	0	0	1	12.1	0	0
421	1206	0.0744	154300	1	0	0	0	0	0	0	23898.26773	0.075913441	404090.6037	45192	0.00193	0.000741216	1	0	1	238080.5431	2073924.731	0.177415606	0.114373327	43.11151981	571127200.6	0	0	23898.26773	23898.26773	0	0	0	0	571127200.6	571127200.6	0	0	0	0	0	12.1	0	0
421	1209	1.0624	1356200	1	1	0	0	1	0	0	24175.93539	2.144851924	405458.8952	45192	0.00193	0.000741216	1	0	1	2092578.306	1276543.675	0.177415606	0.114373327	43.11151981	584475852.2	0	0	24175.93539	24175.93539	0	0	0	0	584475852.2	584475852.2	0	0	0	0	1	12.1	0	0
421	1215	1.36	395900	1	0	0	0	0	0	0	22896.35122	1.306745242	404273.9829	45192	0.00193	0.000741216	1	0	1	610862.5212	291102.9412	0.177415606	0.114373327	43.11151981	524242899.3	0	0	22896.35122	22896.35122	0	0	0	0	524242899.3	524242899.3	0	0	0	0	0	12.1	0	0
421	1218	0.2204	265000	1	0	0	0	1	0	0	23251.78037	0.363899293	405717.0199	45192	0.00193	0.000741216	1	0	1	408887.5174	1202359.347	0.177415606	0.114373327	43.11151981	540645290.5	0	0	23251.78037	23251.78037	0	0	0	0	540645290.5	540645290.5	0	0	0	0	1	12.1	0	0
421	1301	3.51	2448600	0	1	1	0	0	0	0	24323.14348	7.036305627	406164.322	45192	0.00193	0.000741216	1	0	1	3778120.66	697606.8376	0.177415606	0.114373327	43.11151981	591615308.6	0	0	24323.14348	24323.14348	0	0	0	0	591615308.6	591615308.6	0	0	0	0	1	12.1	0	0
421	1303	15.5	11291400	0	0	0	0	0	0	0	23176.92221	15.43944559	406371.4312	45192	0.00193	0.000741216	1	0	1	17422311.37	728477.4194	0.177415606	0.114373327	43.11151981	537169723.2	0	0	23176.92221	23176.92221	0	0	0	0	537169723.2	537169723.2	0	0	0	0	0	12.1	0	0
421	1401	34.0607	28245900	0	1	1	0	0	0	0	25102.88595	33.7023927	405693.569	45192	0.00193	0.000741216	1	0	1	43582626.14	829281.2538	0.177415606	0.114373327	43.11151981	630154883.1	0	0	25102.88595	25102.88595	0	0	0	0	630154883.1	630154883.1	0	0	0	0	1	12.1	0	0
421	502	0.0861	70000	0	0	0	0	0	0	0	20296.71094	0.072459408	400650.1996	45192	0.00193	0.000741216	1	0	1	108008.0235	813008.1301	0.177415606	0.114373327	43.11151981	411956474.9	0	0	20296.71094	20296.71094	0	0	0	0	411956474.9	411956474.9	0	0	0	0	0	12.1	0	0
421	511	0.4591	26900	0	0	0	0	0	0	0	19102.12295	0.461210181	401544.4795	45192	0.00193	0.000741216	1	0	1	41505.94044	58592.89915	0.177415606	0.114373327	43.11151981	364891101.1	0	0	19102.12295	19102.12295	0	0	0	0	364891101.1	364891101.1	0	0	0	0	0	12.1	0	0
421	802	1.91	164800	0	0	0	0	0	0	0	17727.15539	1.877473926	403716.0666	45192	0.00193	0.000741216	1	0	1	254281.7466	86282.72251	0.177415606	0.114373327	43.11151981	314252038.3	0	0	17727.15539	17727.15539	0	0	0	0	314252038.3	314252038.3	0	0	0	0	0	12.1	0	0
421	805	2.8472	1340200	1	1	0	0	1	0	0	17681.83647	2.552960562	404682.0468	45192	0.00193	0.000741216	1	0	1	2067890.758	470708.0641	0.177415606	0.114373327	43.11151981	312647341.1	0	0	17681.83647	17681.83647	0	0	0	0	312647341.1	312647341.1	0	0	0	0	1	12.1	0	0
422	101	0.8609	251100	1	0	0	1	1	0	0	7570.430722	0.677776013	409233.9664	36080	0.00474	0.00170483	1	0	0	508917.7138	291671.5066	0.177415606	0.114373327	43.11151981	57311421.31	0	0	7570.430722	7570.430722	0	0	0	0	57311421.31	57311421.31	0	0	0	0	1	12.1	0	0
422	102	0.241	78600	0	0	0	1	1	0	0	9569.228852	0.255692009	410814.027	36080	0.00474	0.00170483	1	0	0	159302.7969	326141.0788	0.177415606	0.114373327	43.11151981	91570140.82	0	0	9569.228852	9569.228852	0	0	0	0	91570140.82	91570140.82	0	0	0	0	0	12.1	0	0
422	103	0.3444	84700	1	0	0	0	1	0	0	8094.758249	0.168835016	409266.5175	36080	0.00474	0.00170483	1	0	0	171665.9911	245934.9593	0.177415606	0.114373327	43.11151981	65525111.12	0	0	8094.758249	8094.758249	0	0	0	0	65525111.12	65525111.12	0	0	0	0	0	12.1	0	0
422	104	0.1722	77300	0	0	0	0	1	0	0	8199.254659	0.172771454	409271.1522	36080	0.00474	0.00170483	1	0	0	156668.0178	448896.6318	0.177415606	0.114373327	43.11151981	67227776.96	0	0	8199.254659	8199.254659	0	0	0	0	67227776.96	67227776.96	0	0	0	0	0	12.1	0	0
422	105	1.5512	94000	0	1	0	0	0	0	0	8653.2156	0.541812159	409285.2592	36080	0.00474	0.00170483	1	0	0	190514.7953	60598.24652	0.177415606	0.114373327	43.11151981	74878140.22	0	0	8653.2156	8653.2156	0	0	0	0	74878140.22	74878140.22	0	0	0	0	0	12.1	0	0
422	109	0.885	425200	1	0	0	1	1	0	0	9536.500039	0.84718197	410931.2559	36080	0.00474	0.00170483	1	0	0	861775.4358	480451.9774	0.177415606	0.114373327	43.11151981	90944833	0	0	9536.500039	9536.500039	0	0	0	0	90944833	90944833	0	0	0	0	1	12.1	0	0
422	110	1.0624	1010900	0	1	0	0	0	0	0	9505.228658	1.069594596	411082.0021	36080	0.00474	0.00170483	1	0	0	2048844.751	951524.8494	0.177415606	0.114373327	43.11151981	90349371.84	0	0	9505.228658	9505.228658	0	0	0	0	90349371.84	90349371.84	0	0	0	0	1	12.1	0	0
422	111	1.2444	330200	0	1	0	0	0	0	0	9423.133814	0.795729626	411184.2196	36080	0.00474	0.00170483	1	0	0	669233.8873	265348.7625	0.177415606	0.114373327	43.11151981	88795450.87	0	0	9423.133814	9423.133814	0	0	0	0	88795450.87	88795450.87	0	0	0	0	1	12.1	0	0
422	112	0.1434	93100	1	0	0	0	1	0	0	9484.615778	0.143505904	411399.4824	36080	0.00474	0.00170483	1	0	0	188690.7175	649232.9149	0.177415606	0.114373327	43.11151981	89957936.47	0	0	9484.615778	9484.615778	0	0	0	0	89957936.47	89957936.47	0	0	0	0	0	12.1	0	0
422	115	0.7739	436100	1	0	0	1	0	0	0	9505.205787	0.78998081	411698.8211	36080	0.00474	0.00170483	1	0	0	883867.045	563509.4974	0.177415606	0.114373327	43.11151981	90348937.06	0	0	9505.205787	9505.205787	0	0	0	0	90348937.06	90348937.06	0	0	0	0	1	12.1	0	0
422	117	0.5053	234400	1	0	0	0	1	0	0	9596.041106	0.458668006	412070.4825	36080	0.00474	0.00170483	1	0	0	475070.9364	463882.8419	0.177415606	0.114373327	43.11151981	92084004.92	0	0	9596.041106	9596.041106	0	0	0	0	92084004.92	92084004.92	0	0	0	0	1	12.1	0	0
422	119	0.163	69700	0	0	0	1	1	0	0	9624.471109	0.147250917	412157.0182	36080	0.00474	0.00170483	1	0	0	141264.694	427607.362	0.177415606	0.114373327	43.11151981	92630444.12	0	0	9624.471109	9624.471109	0	0	0	0	92630444.12	92630444.12	0	0	0	0	1	12.1	0	0
422	120	0.3627	370700	1	1	1	1	0	0	0	9810.629313	0.982190775	412301.6869	36080	0.00474	0.00170483	1	0	0	751317.3895	1022056.796	0.177415606	0.114373327	43.11151981	96248447.51	0	0	9810.629313	9810.629313	0	0	0	0	96248447.51	96248447.51	0	0	0	0	1	12.1	0	0
422	121	1.304	541300	1	1	1	1	0	0	0	9760.53464	1.235826042	412120.6197	36080	0.00474	0.00170483	1	0	0	1097081.475	415107.362	0.177415606	0.114373327	43.11151981	95268036.46	0	0	9760.53464	9760.53464	0	0	0	0	95268036.46	95268036.46	0	0	0	0	1	12.1	0	0
422	122	1.0291	523700	0	1	0	0	0	0	0	9821.554718	1.691033927	412016.5925	36080	0.00474	0.00170483	1	0	0	1061410.62	508891.2642	0.177415606	0.114373327	43.11151981	96462937.08	0	0	9821.554718	9821.554718	0	0	0	0	96462937.08	96462937.08	0	0	0	0	1	12.1	0	0
422	134	1.7482	463600	0	0	0	1	1	0	0	7527.568516	1.581791667	410558.9926	36080	0.00474	0.00170483	1	0	0	939602.7564	265187.0495	0.177415606	0.114373327	43.11151981	56664287.76	0	0	7527.568516	7527.568516	0	0	0	0	56664287.76	56664287.76	0	0	0	0	1	12.1	0	0
422	135	0.2571	171700	0	0	0	0	0	0	0	8602.581683	0.230911681	411642.5437	36080	0.00474	0.00170483	1	0	0	347993.5144	667833.5278	0.177415606	0.114373327	43.11151981	74004411.62	0	0	8602.581683	8602.581683	0	0	0	0	74004411.62	74004411.62	0	0	0	0	0	12.1	0	0
422	142	0.5165	83900	0	1	0	0	0	0	0	9226.645552	0.512977648	411788.5038	36080	0.00474	0.00170483	1	0	0	170044.5886	162439.4966	0.177415606	0.114373327	43.11151981	85130988.14	0	0	9226.645552	9226.645552	0	0	0	0	85130988.14	85130988.14	0	0	0	0	0	12.1	0	0
422	146	6.7796	2729300	1	1	1	1	1	0	0	9812.633182	3.862291153	412752.388	36080	0.00474	0.00170483	1	0	0	5531617.349	402575.3732	0.177415606	0.114373327	43.11151981	96287769.96	0	0	9812.633182	9812.633182	0	0	0	0	96287769.96	96287769.96	0	0	0	0	1	12.1	0	0
422	151	6.7209	2181500	0	1	0	0	1	0	0	9551.545627	3.637434266	412462.8973	36080	0.00474	0.00170483	1	0	0	4421361.978	324584.5051	0.177415606	0.114373327	43.11151981	91232023.86	0	0	9551.545627	9551.545627	0	0	0	0	91232023.86	91232023.86	0	0	0	0	1	12.1	0	0
422	155	2.1813	984900	1	0	1	0	1	0	0	9167.838249	1.579342455	412215.5185	36080	0.00474	0.00170483	1	0	0	1996149.169	451519.7359	0.177415606	0.114373327	43.11151981	84049258.17	0	0	9167.838249	9167.838249	0	0	0	0	84049258.17	84049258.17	0	0	0	0	1	12.1	0	0
422	164	0.3657	175900	0	1	0	0	0	0	0	11293.62916	0.358606604	413429.1555	36080	0.00474	0.00170483	1	0	0	356505.8776	480995.3514	0.177415606	0.114373327	43.11151981	127546059.6	0	0	11293.62916	11293.62916	0	0	0	0	127546059.6	127546059.6	0	0	0	0	0	12.1	0	0
422	168	1.5611	81500	1	0	0	0	1	0	0	11735.25672	1.124053102	413679.7934	36080	0.00474	0.00170483	1	0	0	165180.381	52206.77727	0.177415606	0.114373327	43.11151981	137716250.2	0	0	11735.25672	11735.25672	0	0	0	0	137716250.2	137716250.2	0	0	0	0	0	12.1	0	0
422	200	0.3444	73000	0	0	0	0	1	0	0	10522.27989	0.116296137	417503.1477	36080	0.00474	0.00170483	1	0	0	147952.9793	211962.8339	0.177415606	0.114373327	43.11151981	110718374.2	0	10522.27989	10522.27989	10522.27989	0	0	0	0	110718374.2	110718374.2	0	0	0	0	0	60	0	0
422	224	0.3444	114600	0	1	0	0	0	0	0	10798.14022	0.115936793	417728.1462	36080	0.00474	0.00170483	1	0	0	232265.91	332752.6132	0.177415606	0.114373327	43.11151981	116599832.1	0	0	10798.14022	10798.14022	0	0	0	0	116599832.1	116599832.1	0	0	0	0	0	60	0	0
422	225	1.8066	651700	0	1	1	0	1	0	0	11000.47106	1.603152049	417845.5177	36080	0.00474	0.00170483	1	0	0	1320835.022	360732.8684	0.177415606	0.114373327	43.11151981	121010363.6	0	0	11000.47106	11000.47106	0	0	0	0	121010363.6	121010363.6	0	0	0	0	1	60	0	0
422	226	0.4936	162800	0	0	0	0	0	0	0	11302.18571	0.487403841	417666.7977	36080	0.00474	0.00170483	1	0	0	329955.4114	329821.718	0.177415606	0.114373327	43.11151981	127739401.9	0	0	11302.18571	11302.18571	0	0	0	0	127739401.9	127739401.9	0	0	0	0	0	60	0	0
422	228	0.1148	46500	0	1	1	0	0	0	0	11839.99089	0.114782304	417070.2584	36080	0.00474	0.00170483	1	0	0	94244.02108	405052.2648	0.177415606	0.114373327	43.11151981	140185384.3	0	0	11839.99089	11839.99089	0	0	0	0	140185384.3	140185384.3	0	0	0	0	0	60	0	0
422	229	0.1446	79600	0	1	1	0	0	0	0	12093.34558	0.141766923	416839.4314	36080	0.00474	0.00170483	1	0	0	161329.5501	550484.0941	0.177415606	0.114373327	43.11151981	146249007.4	0	0	12093.34558	12093.34558	0	0	0	0	146249007.4	146249007.4	0	0	0	0	0	60	0	0
422	238	6.2987	2618000	0	1	1	1	1	0	0	11372.86533	5.795217842	417877.1942	36080	0.00474	0.00170483	1	0	0	5306039.724	415641.3228	0.177415606	0.114373327	43.11151981	129342065.8	0	0	11372.86533	11372.86533	0	0	0	0	129342065.8	129342065.8	0	0	0	0	1	60	0	0
422	239	0.9528	423700	0	0	0	0	0	0	0	10991.94796	1.005882716	418181.287	36080	0.00474	0.00170483	1	0	0	858735.306	444689.3367	0.177415606	0.114373327	43.11151981	120822919.9	0	10991.94796	10991.94796	10991.94796	0	0	0	0	120822919.9	120822919.9	0	0	0	0	1	60	0	0
422	240	38.2974	8778200	1	1	0	1	1	0	0	8859.639385	39.70444616	419372.4886	36080	0.00474	0.00170483	1	0	0	17791244.43	229211.3825	0.177415606	0.114373327	43.11151981	78493210.02	0	8859.639385	8859.639385	8859.639385	0	0	0	0	78493210.02	78493210.02	0	0	0	0	1	60	0	0
422	243	4.9224	1126200	1	1	0	0	1	0	0	7430.750444	3.827997439	410484.3794	36080	0.00474	0.00170483	1	0	0	2282529.388	228790.8337	0.177415606	0.114373327	43.11151981	55216052.16	0	0	7430.750444	7430.750444	0	0	0	0	55216052.16	55216052.16	0	0	0	0	1	12.1	0	0
422	244	10.3842	1592200	1	1	0	0	1	0	0	5020.819091	10.2248554	408078.2467	36080	0.00474	0.00170483	1	0	0	3226996.352	153329.0961	0.177415606	0.114373327	43.11151981	25208624.34	0	0	5020.819091	5020.819091	0	0	0	0	25208624.34	25208624.34	0	0	0	0	1	12.1	0	0
422	252	0.8638	89800	0	0	0	1	1	0	0	6665.088351	1.005950123	409082.4865	36080	0.00474	0.00170483	1	0	0	182002.4321	103959.2498	0.177415606	0.114373327	43.11151981	44423402.73	0	0	6665.088351	6665.088351	0	0	0	0	44423402.73	44423402.73	0	0	0	0	0	12.1	0	0
422	267	4.55	275000	0	0	0	0	1	0	0	7592.999354	2.554656946

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428	1	4.49	2651800	0	0	0	1	1	0	0	7950.418184	14.22235772	420982.1843	42035	0.00639	0.00106887	1	0	0	5254210.422	590601.3363	0.177415606	0.114373327	43.11151981	63209149.3	0	7950.418184	7950.418184	7950.418184	0	0	0	63209149.3	63209149.3	63209149.3	0	0	0	1	60	0	0
428	127	4.5303	455300	0	0	0	0	0	0	0	16376.44053	11.40805605	418566.9923	42035	0.00639	0.00106887	1	0	0	902120.0713	100501.0706	0.177415606	0.114373327	43.11151981	268187804.3	0	16376.44053	16376.44053	16376.44053	0	0	0	268187804.3	268187804.3	268187804.3	0	0	0	1	60	0	0
428	131	12.22	2004500	0	0	0	1	1	0	0	18169.99724	18.56336577	415750.419	42035	0.00639	0.00106887	1	0	0	3971666.336	164034.3699	0.177415606	0.114373327	43.11151981	330148799.8	0	0	18169.99724	18169.99724	0	0	0	0	330148799.8	330148799.8	330148799.8	0	0	0	1	12.1	0	0
428	133	2.99	197300	0	0	0	0	0	0	0	12462.74832	2.260629815	414005.1878	42035	0.00639	0.00106887	1	0	0	390925.3022	65986.62207	0.177415606	0.114373327	43.11151981	155320095.6	0	0	12462.74832	12462.74832	0	0	0	0	155320095.6	155320095.6	155320095.6	0	0	0	1	12.1	0	0
428	36	0.1722	94800	0	0	0	1	0	0	0	6134.249607	0.086693805	422818.8074	42035	0.00639	0.00106887	1	0	0	187834.357	550522.6481	0.177415606	0.114373327	43.11151981	37629018.25	0	6134.249607	6134.249607	6134.249607	0	0	0	37629018.25	37629018.25	37629018.25	0	0	0	0	60	0	0
428	38	0.5406	244000	0	0	0	0	0	0	0	6810.105853	0.075780664	422075.635	42035	0.00639	0.00106887	1	0	0	483455.5181	451350.3515	0.177415606	0.114373327	43.11151981	46377541.72	0	6810.105853	6810.105853	6810.105853	0	0	0	46377541.72	46377541.72	46377541.72	0	0	0	0	60	0	0
428	39	0.5337	278500	0	0	0	0	0	0	0	6761.531199	0.096819171	422305.7323	42035	0.00639	0.00106887	1	0	0	551812.9582	521828.7427	0.177415606	0.114373327	43.11151981	45718304.15	0	6761.531199	6761.531199	6761.531199	0	0	0	45718304.15	45718304.15	45718304.15	0	0	0	0	60	0	0
428	4	1.2397	918100	0	0	1	0	1	0	0	8782.140284	0.482407836	418487.1917	42035	0.00639	0.00106887	1	0	0	1819100.456	740582.399	0.177415606	0.114373327	43.11151981	77125987.98	0	8782.140284	8782.140284	8782.140284	0	0	0	77125987.98	77125987.98	77125987.98	0	0	0	1	60	0	0
428	42	0.3013	344100	0	0	0	0	0	0	0	5892.619661	0.0767644	423435.379	42035	0.00639	0.00106887	1	0	0	681791.1631	1142051.112	0.177415606	0.114373327	43.11151981	34722966.47	0	5892.619661	5892.619661	5892.619661	0	0	0	34722966.47	34722966.47	34722966.47	0	0	0	0	60	0	0
428	43	0.3788	195800	0	0	0	0	1	0	0	5725.289903	0.093557122	423614.415	42035	0.00639	0.00106887	1	0	0	387953.2395	516895.4593	0.177415606	0.114373327	43.11151981	32778944.47	0	5725.289903	5725.289903	5725.289903	0	0	0	32778944.47	32778944.47	32778944.47	0	0	0	0	60	0	0
428	5	0.3444	264700	0	0	0	0	0	0	0	9064.708767	0.172173647	418120.2626	42035	0.00639	0.00106887	1	0	0	524469.9822	768583.043	0.177415606	0.114373327	43.11151981	82168945.04	0	9064.708767	9064.708767	9064.708767	0	0	0	82168945.04	82168945.04	82168945.04	0	0	0	0	60	0	0
428	62	0.4304	261200	0	1	0	0	0	0	0	7916.810966	0.086090041	420340.6537	42035	0.00639	0.00106887	1	0	0	517535.1694	606877.3234	0.177415606	0.114373327	43.11151981	62675895.87	0	7916.810966	7916.810966	7916.810966	0	0	0	62675895.87	62675895.87	62675895.87	0	0	0	0	60	0	0
428	63	0.5165	320200	0	0	0	0	0	0	0	7784.667665	0.085158066	420549.751	42035	0.00639	0.00106887	1	0	0	634436.2988	619941.9167	0.177415606	0.114373327	43.11151981	60601050.65	0	7784.667665	7784.667665	7784.667665	0	0	0	60601050.65	60601050.65	60601050.65	0	0	0	0	60	0	0
428	64	0.6026	222600	0	0	0	0	1	0	0	7672.451366	0.174001981	420869.0772	42035	0.00639	0.00106887	1	0	0	441054.0915	369399.2698	0.177415606	0.114373327	43.11151981	58866509.96	0	7672.451366	7672.451366	7672.451366	0	0	0	58866509.96	58866509.96	58866509.96	0	0	0	1	60	0	0
428	65	0.4821	680000	0	1	0	0	0	0	0	7332.442082	0.171764271	421319.7484	42035	0.00639	0.00106887	1	0	0	1347335.051	1410495.748	0.177415606	0.114373327	43.11151981	53764706.89	0	7332.442082	7332.442082	7332.442082	0	0	0	53764706.89	53764706.89	53764706.89	0	0	0	0	60	0	0
428	66	0.8609	304800	1	1	0	1	1	0	0	7277.294623	0.259149818	421533.604	42035	0.00639	0.00106887	1	0	0	603923.1226	354048.0892	0.177415606	0.114373327	43.11151981	52959017.04	0	7277.294623	7277.294623	7277.294623	0	0	0	52959017.04	52959017.04	52959017.04	0	0	0	1	60	0	0
428	67	0.4419	519500	0	0	0	0	0	0	0	6966.393489	0.062879509	422005.1256	42035	0.00639	0.00106887	1	0	0	1029324.351	1175605.341	0.177415606	0.114373327	43.11151981	48530638.24	0	6966.393489	6966.393489	6966.393489	0	0	0	48530638.24	48530638.24	48530638.24	0	0	0	0	60	0	0
428	69	0.1567	456800	0	1	0	1	0	0	0	6896.107925	0.122517092	421934.5536	42035	0.00639	0.00106887	1	0	0	905092.1339	2915124.442	0.177415606	0.114373327	43.11151981	47556304.51	0	6896.107925	6896.107925	6896.107925	0	0	0	47556304.51	47556304.51	47556304.51	0	0	0	1	60	0	0
428	70	0.4304	299800	0	0	0	0	0	0	0	6946.93084	0.086329979	421788.4842	42035	0.00639	0.00106887	1	0	0	594016.2473	696561.3383	0.177415606	0.114373327	43.11151981	48259848.09	0	6946.93084	6946.93084	6946.93084	0	0	0	48259848.09	48259848.09	48259848.09	0	0	0	0	60	0	0
428	71	1.894	1144400	0	0	1	1	0	0	0	6987.298255	0.25769745	421453.1253	42035	0.00639	0.00106887	1	0	0	2267485.635	604223.8648	0.177415606	0.114373327	43.11151981	48822336.9	0	6987.298255	6987.298255	6987.298255	0	0	0	48822336.9	48822336.9	48822336.9	0	0	0	1	60	0	0
428	72	0.2238	171400	0	0	0	0	0	0	0	7350.491953	0.086914914	421064.4495	42035	0.00639	0.00106887	1	0	0	339607.6877	765862.3771	0.177415606	0.114373327	43.11151981	54029731.95	0	7350.491953	7350.491953	7350.491953	0	0	0	54029731.95	54029731.95	54029731.95	0	0	0	0	60	0	0
428	78	0.9871	328900	0	0	0	1	0	0	0	6552.665204	0.245144259	420602.4743	42035	0.00639	0.00106887	1	0	0	651674.2619	333198.2575	0.177415606	0.114373327	43.11151981	42937421.28	0	6552.665204	6552.665204	6552.665204	0	0	0	42937421.28	42937421.28	42937421.28	0	0	0	0	60	0	0
428	8	0.4855	271200	0	0	0	0	0	0	0	9630.590248	0.084113207	417378.8883	42035	0.00639	0.00106887	1	0	0	537348.9202	558599.3821	0.177415606	0.114373327	43.11151981	92748268.53	0	9630.590248	9630.590248	9630.590248	0	0	0	92748268.53	92748268.53	92748268.53	0	0	0	0	60	0	0
428	92	0.4591	471900	0	0	0	0	1	0	0	9110.355987	0.057222925	418549.857	42035	0.00639	0.00106887	1	0	0	935010.8976	1027880.636	0.177415606	0.114373327	43.11151981	82998586.2	0	9110.355987	9110.355987	9110.355987	0	0	0	82998586.2	82998586.2	82998586.2	0	0	0	0	60	0	0
428	94	0.6026	313600	0	0	0	0	0	0	0	8385.604267	0.087087278	419639.7024	42035	0.00639	0.00106887	1	0	0	621359.2233	520411.55	0.177415606	0.114373327	43.11151981	70318358.92	0	8385.604267	8385.604267	8385.604267	0	0	0	70318358.92	70318358.92	70318358.92	0	0	0	0	60	0	0
428	98	0.1722	92500	0	0	0	0	0	0	0	9239.028727	0.057391922	419116.7711	42035	0.00639	0.00106887	1	0	0	183277.1944	537166.0859	0.177415606	0.114373327	43.11151981	85359651.81	0	9239.028727	9239.028727	9239.028727	0	0	0	85359651.81	85359651.81	85359651.81	0	0	0	0	60	0	0
429	2	85.33	4374000	0	0	0	0	0	0	0	13981.2612	84.78525561	417995.5072	31875	0	8.10892E-06	1	0	0	4292022.373	51259.81484	0.177415606	0.114373327	43.11151981	1954575664.8	0	13981.2612	13981.2612	13981.2612	0	0	0	1954575664.8	1954575664.8	1954575664.8	0	0	0	0	60	0	0
429	3	73.65	5855300	0	0	0	0	0	0	0	12861.54387	74.33848679	417813.0731	31875	0	8.10892E-06	1	0	0	5745559.808	79501.69722	0.177415606	0.114373327	43.11151981	165419310.8	0	12861.54387	12861.54387	12861.54387	0	0	0	165419310.8	165419310.8	165419310.8	0	0	0	0	60	0	0
429	4	41.44	3316000	1	0	1	0	1	0	0	11849.0739	40.45220437	418038.9327	31875	0	8.10892E-06	1	0	0	3253851.438	80019.30502	0.177415606	0.114373327	43.11151981	140400552.3	0	11849.0739	11849.0739	11849.0739	0	0	0	140400552.3	140400552.3	140400552.3	0	0	0	1	60	0	0
430	104	0.0918	132600	0	0	0	1	0	0	0	27073.95367	0.091177956	417917.2576	41126	0.01896	0.001576918	1	0	0	231413.6126	1444444.444	0.177415606	0.114373327	43.11151981	732998967.4	0	27073.95367	27073.95367	27073.95367	0	0	0	732998967.4	732998967.4	732998967.4	0	0	0	0	60	0	0
430	105	5.449	3703200	0	1	0	1	1	0	0	27816.15371	4.102076286	417176.845	41126	0.01896	0.001576918	1	0	0	6462827.225	679610.9378	0.177415606	0.114373327	43.11151981	773738407.5	0	27816.15371	27816.15371	27816.15371	0	0	0	773738407.5	773738407.5	773738407.5	0	0	0	1	60	0	0
430	112	0.6214	1663200	0	1	0	1	0	0	0	27829.70933	2.651713397	416455.9939	41126	0.01896	0.001576918	1	0	0	2902617.801	2676536.852	0.177415606	0.114373327	43.11151981	774492721.3	0	0	0	0	0	27829.70933	0	0	0	0	0	774492721.3	0	0	200	0	0
430	113	0.4408	245400	0	0	0	1	1	0	0	27529.43898	0.318327816	416047.0453	41126	0.01896	0.001576918	1	0	0	428272.2513	556715.0635	0.177415606	0.114373327	43.11151981	757870010.4	0	0	0	0	0	27529.43898	0	0	0	0	0	757870010.4	0	1	200	0	0
430	115	0.0643	64600	0	1	0	1	0	0	0	27390.62165	0.067088733	415339.6595	41126	0.01896	0.001576918	1	0	0	112739.9651	1004665.63	0.177415606	0.114373327	43.11151981	750246154.5	0	0	0	0	0	27390.62165	0	0	0	0	0	750246154.5	0	0	200	0	0
430	120	0.5022	309400	0	0	1	1	0	0	0	27138.31559	0.484685975	415154.0485	41126	0.01896	0.001576918	1	0	0	539965.096	616089.2075	0.177415606	0.114373327	43.11151981	736488172.8	0	0	0	0	0	27138.31559	0	0	0	0	0	736488172.8	0	1	200	0	0
430	125	0.2152	545600	1	0	0	1	1	0	0	26962.69618	0.550825761	414417.0643	41126	0.01896	0.001576918	1	0	0	952181.5009	2535315.985	0.177415606	0.114373327	43.11151981	726986985.4	0	0	0	0	0	26962.69618	0	0	0	0	0	726986985.4	0	1	200	0	0
430	126	0.9682	1075500	0	1	0	1	0	0	0	26790.02151	1.316167643	413682.6759	41126	0.01896	0.001576918	1	0	0	1876963.351	1110824.21	0.177415606	0.114373327	43.11151981	717705252.7	0	0	0	0	0	26790.02151	0	0	0	0	0	717705252.7	0	1	200	0	0
430	129	0.1722	633400	1	1	0	1	0	0	0	26130.92501	0.896736934	414173.6608	41126	0.01896	0.001576918	1	0	0	1105410.122	3678281.069	0.177415606	0.114373327	43.11151981	682825241.8	0	0	0	0	0	26130.92501	0	0	0	0	0	682825241.8	0	1	200	0	0
430	135	29.345	10394400	0	1	0	1	0	0	0	25418.96061	30.65047179	413548.17	41126	0.01896	0.001576918	1	0	0	18140314.14	354213.665	0.177415606	0.114373327	43.11151981	646123558.4	0	0	0	0	0	25418.96061	0	0	0	0	0	646123558.4	0	1	200	0	0
430	146	0.9183	334900	0	1	0	1	1	0	0	26861.51629	0.897859934	412887.5867	41126	0.01896	0.001576918	1	0	0	584467.7138	364695.6332	0.177415606	0.114373327	43.11151981	721541057.2	0	0	0	0	0	26861.51629	0	0	0	0	0	721541057.2	0	1	200	0	0
430	147	1.87	875100	0	1	0	1	0	0	0	27095.48401	2.648703147	414047.4964	41126	0.01896	0.001576918	1	0	0	1527225.131	467967.9144	0.177415606	0.114373327	43.11151981	734165254	0	0	0	0	0	27095.48401	0	0	0	0	0	734165254	0	1	200	0	0
430	149	19.93	2865100	0	1	0	1	1	0	0	25079.17035	17.19078987	412230.5201	41126	0.01896	0.001576918	1	0	0	5000174.52	143758.1535	0.177415606	0.114373327	43.11151981	628964785.5	0	0	25079.17035	25079.17035	0	0	0	628964785.5	628964785.5	628964785.5	0	0	0	1	12.1	0	0
430	25	0.202	115700	0	0	0	0	0	0	0	23967.87457	0.112139166	414826.5846	41126	0.01896	0.001576918	1	0	0	201919.7208	572772.2772	0.177415606	0.114373327	43.11151981	574459011.6	0	0	0	0	0	23967.87457	0	0	0	0	0	574459011.6	0	0	200	0	0
430	27	1.5367	992200	1	0	0	1	0	0	0	24856.25176	0.996816693	415121.9129	41126	0.01896	0.001576918	1	0	0	1731588.133	645669.2913	0.177415606	0.114373327	43.11151981	617833251.5	0	0	0	0	0	24856.25176	0	0	0	0	0	617833251.5	0	1	200	0	0
430	34	0.8552	874400	1	1	0	1	0	0	0	24672.43499	0.852402007	414608.6566	41126	0.01896	0.001576918	1	0	0	1526003.49	1022450.889	0.177415606	0.114373327	43.11151981	608729048.6	0	0	0	0	0	24672.43499	0	0	0	0	0	608729048.6	0	1	200	0	0
430	35	1.8852	1574400	0	0	0	0	1	0	0	24996.25906	2.969483584	414880.5429	41126	0.01896	0.001576918	1	0	0	2747643.979	835136.8555	0.177415606	0.114373327	43.11151981	624812966.9	0	0	0	0	0	24996.25906	0	0	0	0	0	624812966.9	0	1	200	0	0
430	38	1.7447	686900	0	0	0	1	0	0	0	25407.1485	1.083759043	415191.7999	41126	0.01896	0.001576918	1	0	0	1198778.36	393706.6544	0.177415606	0.114373327	43.11151981	645523195.1	0	0	0	0	0	25407.1485	0	0	0	0	0	645523195.1	0	1	200	0	0
430	39	0.466	683500	0	1	0	1	0	0	0	25240.45419	0.628233351	415276.9716	41126	0.01896	0.001576918	1	0	0	1192844.677	1466738.197	0.177415606	0.114373327	43.11151981	637080527.6	0	0	0	0	0	25240.45419	0	0	0	0	0	637080527.6	0	1	200	0	0
430	40	0.4591	346700	0	0	0	1	0	0	0	25572.19828	0.11732187	415466.6469	41126	0.01896	0.001576918	1	0	0	605061.082	755173.1649	0.177415606	0.114373327	43.11151981	653937325	0	0	0	0	0	25572.19828	0	0	0	0	0	653937325	0	0	200	0	0
430	41	0.459	623100	0	1	0	1	1	0	0	25884.62138	0.461517549	415654.1669	41126	0.01896	0.001576918	1	0	0	1087434.555	1357516.34	0.177415606	0.114373327	43.11151981	670013623.9	0	0	0	0	0	25884.62138	0	0	0	0	0	670013623.9	0	1	200	0	0
430	42	0.505	279400	0	1	1	1	0	0	0	26172.62155	0.299246337	415826.3364	41126	0.01896	0.001576918	1	0	0	487609.075	553267.3267	0.177415606	0.114373327	43.11151981	685006118.7	0	0	0	0	0	26172.62155	0	0	0	0	0	685006118.7	0	1	200	0	0
430	45	0.4798	779600	0	1	0	1	0	0	0	27028.76983	0.521522046	416346.6792	41126	0.01896	0.001576918	1	0	0	1360558.464	1624843.685	0.177415606	0.114373327	43.11151981	730554398.6	0	0	0	0	0	27028.76983	0	0	0	0	0	730554398.6	0	1	200	0	0
430	46	0.3977	1027700	1	1	1	1	1	0	0	27425.88554	0.923617495	416623.9249	41126	0.01896	0.001576918	1	0	0	1793542.757	2584108.625	0.177415606	0.114373327	43.11151981	752179197.5	0	0	0	0	0	27425.88554	0	0	0	0	0	752179197.5	0	1	200	0	0
430	47	0.3448	299300	0	1	0	1	0	0	0	25905.67511	0.343466127	415507.5032	41126	0.01896	0.001576918	1	0	0	522338.5689	868039.4432	0.177415606	0.114373327	43.11151981	671104003.1	0	0	0	0	0	25905.67511	0	0	0	0	0	671104003.1	0	1	200	0	0
430	48	0.2014	114600	1	0	0	1	1	0	0	26227.38362	0.203049256	415693.5813	41126	0.01896	0.001576918	1	0	0	200000	569016.8818	0.177415606	0.114373327	43.11151981	687875651.3	0	0	0	0	0	26227.38362	0	0	0	0	0	687875651.3	0	0	200	0	0
430	49	0.1366	357700	0	1	0	1	1	0	0	26518.46021	0.423343695	415871.2872	41126	0.01896	0.001576918	1	0	0	624258.2897	2618594.436	0.177415606	0.114373327	43.11151981	703228731.7	0	0	0	0	0	26518.46021	0	0	0	0	0	703228731.7	0	1	200	0	0
430	50	0.6381	705100	0	1	0	1	1	0	0	26812.3534	0.951392971	416013.7854	41126	0.01896	0.001576918	1	0	0	1230541.012	1104999.216	0.177415606	0.114373327	43.11151981	718902295	0	0	0	0	0	26812.3534	0	0	0	0	0	718902295	0	1	200	0	0
430	51	0.5315	351600	0	1	0	1	0	0	0	27075.93479	0.397001507	416215.7334	41126	0.01896	0.001576918	1	0	0	613612.5654	661523.9887	0.177415606	0.114373327	43.11151981	733106244.5	0	0	0	0	0	27075.93479	0	0	0	0	0	733106244.5	0	1	200	0	0
430	52	0.3588	898100	0	0	0	1	0	0	0	27384.12497	0.459425559	416387.496	41126	0.01896	0.001576918	1	0	0	1567364.747	2503065.775	0.177415606	0.114373327	43.11151981	749890300.3	0	0	0	0	0	27384.12497	0	0	0	0	0	749890300.3	0	1	200	0	0
430	60	0.3444	268300	0	0	0	1	1	0	0	27740.11758	0.309288006	417323.9016	41126	0.01896	0.001576918	1	0	0	468237.3473	779036.0046	0.177415606	0.114373327	43.11151981	769514123.6	0	0	0	0	0	27740.11758	0	0	0	0	0	769514123.6	0	0	200	0	0
430	64	0.3444	265000	0	0	0	0	1	0	0	27796.16724	0.371304564	417525.2444	41126	0.01896	0.001576918	1	0	0	462478.185	769454.1231	0.177415606	0.114373327	43.11151981	772626913	0	0	0	0	0	27796.16724	0	0	0	0	0	772626913	0	0	200	0	0
430	89	0.396	338500	0	0	1	1	0	0	0	28002.65675	0.380868678	420009.7043	41126	0.01896	0.001576918	1	0	0	590750.4363	854797.9798	0.177415606	0.114373327	43.11151981	784148785.3	0	28002.65675	28002.65675	28002.65675	0	0	0	784148785.3	784148785.3	784148785.3	0	0	0	1	60	0	0
430	9	0.3013	135000	0	1	0	1	0	0	0	24937.3244	0.27478485	416570.8508	41126	0.01896	0.001576918	1	0	0	235602.0942	448058.4135	0.177415606	0.114373327	43.11151981	621870148.3	0	0	0	0	0	24937.3244	0	0	0	0	0	621870148.3	0	0	200	0	0
430	90	0.3444	74600	0	0	0	1	0	0	0	28012.30629	0.155137984	420146.4056	41126	0.01896	0.001576918	1	0	0	130191.9721	216608.5947	0.177415606	0.114373327	43.11151981	784689303.8	0	28012.30629	28012.30629	28012.30629	0	0	0	784689303.8	784689303.8	784689303.8	0	0	0	0	60	0	0
430	92	0.4592	443300	0	0	1	1	0	0	0	27823.56115	0.69705818	420178.2574	41126	0.01896	0.001576918	1	0	0	773647.4695	965374.5645	0.177415606	0.114373327	43.11151981	774150555.3	0	27823.56115	27823.56115	27823.56115	0	0	0	774150555.3	774150555.3	774150555.3	0	0	0	1	60	0	0
430	99	0.0803	235000	0	0	0	1	1	0	0	27928.69066	0.576288075	417426.9126	41126	0.01896	0.001576918	1	0	0	410122.164	2926525.529	0.177415606	0.114373327	43.11151981	780011762	0	27928.69066	27928.69066	27928.69066	0	0	0	780011762	780011762	780011762	0	0	0	1	60	0	0
431	1	0.0787	8600	0	0	0	0	1	0	0	16470.17611	0.237826765	404330.5224	46898	0.00334	0.001459051	1	0	0	15170.22403	109275.7306	0.177415606	0.114373327	43.11151981	271266701.2	0	0

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703	16	2.0427	7406100	0	0	0	0	0	0	0	13230.23465	2.436619824	52685.51347	61250	0	0.002469646	2	0	0	8180824.036	3625642.532	0.183227207	0.135330651	60.27189394	175039108.9	0	0	13230.23465	13230.23465	13230.23465	0	0	0	175039108.9	175039108.9	175039108.9	0	0	1	11	0	0
703	23	2.6421	9746800	0	0	0	0	0	0	0	12517.83345	3.637441109	53473.87201	61250	0	0.002469646	2	0	0	10766375.79	3689035.237	0.183227207	0.135330651	60.27189394	156696154.2	0	0	12517.83345	12517.83345	12517.83345	0	0	0	156696154.2	156696154.2	156696154.2	0	0	1	11	0	0
703	24	0.2115	498600	0	0	0	0	0	0	0	12046.69824	0.209932219	53334.04268	61250	0	0.002469646	2	0	0	550756.6553	2357446.809	0.183227207	0.135330651	60.27189394	145122938.5	0	0	12046.69824	12046.69824	12046.69824	0	0	0	145122938.5	145122938.5	145122938.5	0	0	1	11	0	0
703	28	1.4296	4609100	0	0	0	0	0	0	0	12282.12109	1.35430962	54626.40592	61250	0	0.002469646	2	0	0	5091240.473	3224048.685	0.183227207	0.135330651	60.27189394	150850498.4	0	0	12282.12109	12282.12109	12282.12109	0	0	0	150850498.4	150850498.4	150850498.4	0	0	1	11	0	0
703	29	0.6795	825100	0	0	1	0	1	0	0	11767.3176	0.709537431	54195.96377	61250	0	0.002469646	2	0	0	911410.5821	1214275.202	0.183227207	0.135330651	60.27189394	138469763.6	0	0	11767.3176	11767.3176	11767.3176	0	0	0	138469763.6	138469763.6	138469763.6	0	0	0	11	0	0
703	36	1.6208	4554700	0	0	0	0	0	0	0	11862.92135	1.87075662	54990.21505	61250	0	0.002469646	2	0	0	5031149.895	2810155.479	0.183227207	0.135330651	60.27189394	140728903.1	0	0	11862.92135	11862.92135	11862.92135	0	0	0	140728903.1	140728903.1	140728903.1	0	0	1	11	0	0
703	37	3.0686	10530100	0	0	0	0	0	0	0	12195.20892	3.557059306	55118.33226	61250	0	0.002469646	2	0	0	11631613.83	3431564.883	0.183227207	0.135330651	60.27189394	148723120.7	0	0	12195.20892	12195.20892	12195.20892	0	0	0	148723120.7	148723120.7	148723120.7	0	0	1	11	0	0
703	38	0.4649	1405300	0	0	0	0	0	0	0	11336.51995	3.458738098	56349.91834	61250	0	0.002469646	2	0	0	1552303.104	3022800.602	0.183227207	0.135330651	60.27189394	128516684.5	0	0	11336.51995	11336.51995	11336.51995	0	0	0	128516684.5	128516684.5	128516684.5	0	0	1	11	0	0
703	5	1.1183	3669600	0	0	0	0	0	0	0	14431.47321	1.330187309	50567.10445	61250	0	0.002469646	2	0	0	4053462.94	3281409.282	0.183227207	0.135330651	60.27189394	208267419	0	0	14431.47321	14431.47321	14431.47321	0	0	0	208267419	208267419	208267419	0	0	1	11	0	0
703	54	1.9742	5635100	0	0	0	0	0	0	0	13652.89693	2.316957237	52861.65373	61250	0	0.002469646	2	0	0	6224566.442	2854371.391	0.183227207	0.135330651	60.27189394	186401594.5	0	0	13652.89693	13652.89693	13652.89693	0	0	0	186401594.5	186401594.5	186401594.5	0	0	1	11	0	0
703	55	1.9542	4352300	0	0	0	0	0	0	0	14813.01344	1.563662666	52707.05482	61250	0	0.002469646	2	0	0	4807577.599	2227151.776	0.183227207	0.135330651	60.27189394	219425367.1	0	0	14813.01344	14813.01344	14813.01344	0	0	0	219425367.1	219425367.1	219425367.1	0	0	1	11	0	0
703	56	8.684	18034800	1	0	0	0	1	0	0	13966.79385	6.505520122	52250.02389	61250	0	0.002469646	2	0	0	19921352.04	2076784.892	0.183227207	0.135330651	60.27189394	195071330.5	0	0	13966.79385	13966.79385	13966.79385	0	0	0	195071330.5	195071330.5	195071330.5	0	0	1	11	0	0
703	60	0.97	1450100	0	0	0	0	0	0	0	14557.54321	1.184115808	50597.52204	61250	0	0.002469646	2	0	0	1601789.462	1494948.454	0.183227207	0.135330651	60.27189394	211922064.3	0	0	14557.54321	14557.54321	14557.54321	0	0	0	211922064.3	211922064.3	211922064.3	0	0	0	11	0	0
703	65	0.73	1598900	0	0	0	0	0	0	0	14683.50977	0.764017039	50070.27001	61250	0	0.002469646	2	0	0	1766154.866	2190273.973	0.183227207	0.135330651	60.27189394	215605459.1	0	0	14683.50977	14683.50977	14683.50977	0	0	0	215605459.1	215605459.1	215605459.1	0	0	0	11	0	0
703	8	1.0926	3877700	0	0	0	0	0	0	0	14535.67879	1.055332287	50089.94477	61250	0	0.002469646	2	0	0	4283331.492	3549057.295	0.183227207	0.135330651	60.27189394	211285957.9	0	0	14535.67879	14535.67879	14535.67879	0	0	0	211285957.9	211285957.9	211285957.9	0	0	1	11	0	0
703	9	0.561	1470200	0	0	0	0	0	0	0	14638.32469	0.546849923	49765.56881	61250	0	0.002469646	2	0	0	1623992.047	2620677.362	0.183227207	0.135330651	60.27189394	214280549.9	0	0	14638.32469	14638.32469	14638.32469	0	0	0	214280549.9	214280549.9	214280549.9	0	0	1	11	0	0
704	110	20.1528	34300800	1	1	1	1	1	0	0	14301.49053	13.14458213	48198.33991	78863	0	0.00112476	2	0	0	250370802.9	1702036.442	0.183227207	0.135330651	60.27189394	204532631.3	0	0	14301.49053	14301.49053	14301.49053	0	0	0	204532631.3	204532631.3	204532631.3	0	0	1	11	0	0
704	120	4.2192	9722100	1	0	1	0	1	0	0	15398.38375	4.16400796	46967.09399	78863	0	0.00112476	2	0	0	70964233.58	2304251.991	0.183227207	0.135330651	60.27189394	237110222.3	0	0	15398.38375	15398.38375	15398.38375	0	0	0	237110222.3	237110222.3	237110222.3	0	0	1	11	0	0
704	121	1.367	3853400	1	1	1	0	0	0	0	14981.56248	1.426371883	47473.6112	78863	0	0.00112476	2	0	0	28127007.3	2818873.446	0.183227207	0.135330651	60.27189394	224447214.5	0	0	14981.56248	14981.56248	14981.56248	0	0	0	224447214.5	224447214.5	224447214.5	0	0	1	11	0	0
704	150	0.5551	1545700	1	1	0	0	1	0	0	14655.08241	0.59020684	47884.83295	78863	0	0.00112476	2	0	0	11282481.75	2784543.326	0.183227207	0.135330651	60.27189394	214771440.4	0	0	14655.08241	14655.08241	14655.08241	0	0	0	214771440.4	214771440.4	214771440.4	0	0	1	11	0	0
704	160	8.1945	13899400	1	1	1	0	1	0	0	14016.27442	4.76599653	48741.37282	78863	0	0.00112476	2	0	0	101455474.5	1696186.467	0.183227207	0.135330651	60.27189394	196455948.7	0	0	14016.27442	14016.27442	14016.27442	0	0	0	196455948.7	196455948.7	196455948.7	0	0	1	11	0	0
704	170	0.3909	811100	1	0	0	0	1	0	0	12889.76916	0.854978839	50078.40729	78863	0	0.00112476	2	0	0	5920437.956	2074955.232	0.183227207	0.135330651	60.27189394	166146149.1	0	0	12889.76916	12889.76916	12889.76916	0	0	0	166146149.1	166146149.1	166146149.1	0	0	1	11	0	0
704	173	0.4596	1572800	1	1	0	1	1	0	0	13339.0874	0.54176363	49424.70555	78863	0	0.00112476	2	0	0	11480291.97	3422106.179	0.183227207	0.135330651	60.27189394	177931252.7	0	0	13339.0874	13339.0874	13339.0874	0	0	0	177931252.7	177931252.7	177931252.7	0	0	1	11	0	0
704	175	0.4092	855000	1	1	0	0	1	0	0	13351.97585	0.425673153	49269.74803	78863	0	0.00112476	2	0	0	6240875.912	2089442.815	0.183227207	0.135330651	60.27189394	178275259	0	0	13351.97585	13351.97585	13351.97585	0	0	0	178275259	178275259	178275259	0	0	1	11	0	0
704	176	0.7576	796400	1	0	0	0	0	0	0	13267.14922	0.604489518	49561.17446	78863	0	0.00112476	2	0	0	5813138.686	1051214.361	0.183227207	0.135330651	60.27189394	176017248.4	0	0	13267.14922	13267.14922	13267.14922	0	0	0	176017248.4	176017248.4	176017248.4	0	0	0	11	0	0
704	191	0.9035	1316400	1	0	0	1	1	0	0	12206.29373	1.01084661	51025.75581	78863	0	0.00112476	2	0	0	9608759.124	1457000.553	0.183227207	0.135330651	60.27189394	148993606.6	0	0	12206.29373	12206.29373	12206.29373	0	0	0	148993606.6	148993606.6	148993606.6	0	0	1	11	0	0
704	195	10.34	12894300	1	0	0	0	0	0	0	11107.21709	0.438683069	52538.62683	78863	0	0.00112476	2	0	0	94118978.1	1247030.948	0.183227207	0.135330651	60.27189394	123370271.4	0	0	11107.21709	11107.21709	11107.21709	0	0	0	123370271.4	123370271.4	123370271.4	0	0	1	11	0	0
704	200	3.867	13780700	1	0	0	0	1	0	0	13041.11939	3.186798975	50075.61657	78863	0	0.00112476	2	0	0	100589051.1	3563666.925	0.183227207	0.135330651	60.27189394	170070795	0	0	13041.11939	13041.11939	13041.11939	0	0	0	170070795	170070795	170070795	0	0	0	11	0	0
704	201	0.7973	1163500	1	1	0	1	1	0	0	11877.97105	0.930257615	51689.45367	78863	0	0.00112476	2	0	0	8492700.73	1459300.138	0.183227207	0.135330651	60.27189394	141086196.3	0	0	11877.97105	11877.97105	11877.97105	0	0	0	141086196.3	141086196.3	141086196.3	0	0	1	11	0	0
704	222	3.982	12215000	1	0	0	0	0	0	0	16031.86492	3.963090707	47888.30471	78863	0	0.00112476	2	0	0	89160583.94	3067553.993	0.183227207	0.135330651	60.27189394	257020692.8	0	0	16031.86492	16031.86492	16031.86492	0	0	0	257020692.8	257020692.8	257020692.8	0	0	0	11	0	0
704	27	6.5282	5795500	1	1	0	1	1	0	0	14248.40135	6.912321348	43121.21822	78863	0	0.00112476	2	0	0	42302919.71	887763.8553	0.183227207	0.135330651	60.27189394	203016941.1	0	0	0	0	0	14248.40135	0	0	0	0	0	203016941.1	0	1	0	0	0
704	28	0.5337	1700000	1	0	0	0	0	0	0	13509.37344	0.18753886	42551.98208	78863	0	0.00112476	2	0	0	12408759.12	3185310.099	0.183227207	0.135330651	60.27189394	182503170.6	0	0	0	0	0	13509.37344	0	0	0	0	0	182503170.6	0	0	0	0	0
704	280	10.185	5295300	0	1	1	0	1	0	0	14088.3186	10.26543613	51747.60632	78863	0	0.00112476	2	0	0	38651824.82	519911.6348	0.183227207	0.135330651	60.27189394	198480721.1	0	0	14088.3186	14088.3186	14088.3186	0	0	0	198480721.1	198480721.1	198480721.1	0	0	1	11	0	0
704	294	0.7713	313700	0	0	0	0	0	0	0	11931.23835	0.772461937	52885.84936	78863	0	0.00112476	2	0	0	2289781.022	406715.9341	0.183227207	0.135330651	60.27189394	142354448.6	0	0	11931.23835	11931.23835	11931.23835	0	0	0	142354448.6	142354448.6	142354448.6	0	0	0	11	0	0
704	30	7.5422	8323500	1	1	0	1	1	0	0	14600.55289	6.69589613	43150.58041	78863	0	0.00112476	2	0	0	60755474.45	1103590.464	0.183227207	0.135330651	60.27189394	213176144.7	0	0	0	0	0	14600.55289	0	0	0	0	0	213176144.7	0	1	0	0	0
704	300	3.003	5700000	1	0	0	0	0	0	0	10324.79106	2.901333748	53994.53019	78863	0	0.00112476	2	0	0	41605839.42	1898101.898	0.183227207	0.135330651	60.27189394	106601310.4	0	0	10324.79106	10324.79106	10324.79106	0	0	0	106601310.4	106601310.4	106601310.4	0	0	1	11	0	0
704	310	2.8309	1660400	1	1	0	1	1	0	0	10045.40566	2.632953428	54064.42866	78863	0	0.00112476	2	0	0	12119708.03	586527.2528	0.183227207	0.135330651	60.27189394	100910175	0	0	10045.40566	10045.40566	10045.40566	0	0	0	100910175	100910175	100910175	0	0	1	11	0	0
704	320	5.2274	5038000	1	1	0	0	1	0	0	9126.367853	5.170062676	55592.35448	78863	0	0.00112476	2	0	0	36773722.63	963767.8387	0.183227207	0.135330651	60.27189394	83290590.18	0	0	9126.367853	9126.367853	9126.367853	0	0	0	83290590.18	83290590.18	83290590.18	0	0	1	11	0	0
704	330	4.4564	11880000	1	1	0	0	0	0	0	9112.392693	2.723470487	55999.99893	78863	0	0.00112476	2	0	0	86715328.47	2665828.92	0.183227207	0.135330651	60.27189394	83035700.59	0	0	9112.392693	9112.392693	9112.392693	0	0	0	83035700.59	83035700.59	83035700.59	0	0	1	11	0	0
704	340	1.9966	2402500	0	1	0	1	0	0	0	7649.22684	1.655404183	59069.87673	78863	0	0.00112476	2	0	0	17536496.35	1203295.603	0.183227207	0.135330651	60.27189394	58510671.25	0	0	7649.22684	7649.22684	7649.22684	0	0	0	58510671.25	58510671.25	58510671.25	0	0	1	11	0	0
704	35	7.5946	2991100	0	1	0	0	0	0	0	15499.0002	7.015689448	42576.23517	78863	0	0.00112476	2	0	0	21832846.72	393845.6272	0.183227207	0.135330651	60.27189394	240219007.4	0	0	0	0	0	15499.0002	0	0	0	0	0	240219007.4	0	0	0	0	0
704	351	1.3493	3047000	1	1	0	1	1	0	0	10341.66309	1.175753636	55942.25577	78863	0	0.00112476	2	0	0	22240875.91	2258207.96	0.183227207	0.135330651	60.27189394	106949995.6	0	0	10341.66309	10341.66309	10341.66309	0	0	0	106949995.6	106949995.6	106949995.6	0	0	1	11	0	0
704	360	0.4705	933000	1	1	0	0	1	0	0	10540.50537	0.469637506	55774.56162	78863	0	0.00112476	2	0	0	6810218.978	1982996.812	0.183227207	0.135330651	60.27189394	111102253.4	0	0	10540.50537	10540.50537	10540.50537	0	0	0	111102253.4	111102253.4	111102253.4	0	0	1	11	0	0
704	371	14.04	5327500	0	0	0	0	0	0	0	13770.18986	14.23624871	52476.24346	78863	0	0.00112476	2	0	0	38886861.31	379451.567	0.183227207	0.135330651	60.27189394	189618128.9	0	0	13770.18986	13770.18986	13770.18986	0	0	0	189618128.9	189618128.9	189618128.9	0	0	0	11	0	0
704	52	0.4096	1130000	0	1	0	0	0	0	0	15938.53468	0.445666097	46308.7586	78863	0	0.00112476	2	0	0	8248175.182	2758789.063	0.183227207	0.135330651	60.27189394	254036887.7	0	0	15938.53468	15938.53468	15938.53468	0	0	0	254036887.7	254036887.7	254036887.7	0	0	0	11	0	0
704	61	0.8621	955000	1	0	1	0	0	0	0	16760.94199	0.429310589	45302.44453	78863	0	0.00112476	2	0	0	6970802.92	1107760.121	0.183227207	0.135330651	60.27189394	280929176.5	0	0	0	0	0	16760.94199	0	0	0	0	0	280929176.5	0	1	0	0	0
704	62	0.9796	1743400	1	1	0	0	1	0	0	15772.66423	1.014509403	46446.63993	78863	0	0.00112476	2	0	0	12725547.45	1779706.002	0.183227207	0.135330651	60.27189394	248776936.8	0	0	15772.66423	15772.66423	15772.66423	0	0	0	248776936.8	248776936.8	248776936.8	0	0	1	11	0	0
704	65	1.5234	2320000	0	0	0	0	0	0	0	16290.49018	1.553545658	45850.46962	78863	0	0.00112476	2	0	0	16934306.57	1522909.282	0.183227207	0.135330651	60.27189394	265380070.2	0	0	16290.49018	16290.49018	16290.49018	0	0	0	265380070.2	265380070.2	265380070.2	0	0	1	11	0	0
704	68	0.287	1025000	0	1	0	0	0	0	0	15955.87029	0.297692509	46237.88475	78863	0	0.00112476	2	0	0	7481751.825	3571428.571	0.183227207	0.135330651	60.27189394	254589796.7	0	0	15955.87029	15955.87029	15955.87029	0	0	0	254589796.7	254589796.7	254589796.7	0	0	0	11	0	0
704	71	17.7504	15170000	0	1	0	0	0	0	0	13224.85476	18.59377597	48806.26875	78863	0	0.00112476	2	0	0	110729927	854628.6281	0.183227207	0.135330651	60.27189394	174896783.4	0	0	13224.85476	13224.85476	13224.85476	0	0	0	174896783.4	174896783.4	174896783.4	0	0	0	11	0	0
705	11	0.9206	3401800	0	0	1	0	0	0	0	11730.93469	0.915843142	19275.72663	32346	0	0.006863586	2	0	0	3053132.292	3695198.783	0.183227207	0.135330651	60.27189394	137614828.6	0	0	0	0	0	11730.93469	0	0	0	0	0	137614828.6	0	1	0	0	0
705	117	0.2731	164100	0	0	0	1	0	0	0	5992.840579	0.30734562	20401.80354	32346	0	0.006863586	2	0	0	147280.56	600878.799	0.183227207	0.135330651	60.27189394	35914138.21	0	0	0	0	0	5992.840579	0	0	0	0	0	35914138.21	0	0	0	0	0
705	12	0.3558	779300	0	0	0	0	0	0	0	11534.82626	0.357393963	19492.62626	32346	0	0.006863586	2	0	0	699425.5968	2190275.436	0.183227207	0.135330651	60.27189394	133052216.8	0	0	0	0	0	11534.82626	0	0	0	0	0	133052216.8	0	1	0	0	0
705	13	1.3085	2978300	0	0	0	0	1	0	0	11468.28826	1.224319061	19774.97438	32346	0	0.006863586	2	0	0	2673038.952	2276117.692	0.183227207	0.135330651	60.27189394	131521635.6	0	0	0	0	0	11468.28826	0	0	0	0	0	131521635.6	0	1	0	0	0
705	130	0.4476	1477200	1	0	0	1	0	0	0	6238.273451	0.444730405	20788.73616	32346	0	0.006863586	2	0	0	1325794.292	3300268.097	0.183227207	0.135330651	60.27189394	38916055.64	0	0	0	0	0	6238.273451	0	0	0	0	0	38916055.64	0	1	0	0	0
705	133	0.3914	182100	0	0	0	0	0	0	0	7736.299235	0.133179235	19110.31913	32346	0	0.006863586	2	0	0	163435.6489	465252.9382	0.183227207	0.135330651	60.27189394	59850325.85	0	0	0	0	0	7736.299235	0	0	0	0	0	59850325.85	0	0	0	0	0
705	140	0.272	752900	1	0	0	1	0	0	0	8131.295864	0.270270172	19064.78995	32346	0	0.006863586	2	0	0	675731.4665	2768014.706	0.183227207	0.135330651	60.27189394	66117972.43	0	0	0	0	0	8131.295864	0	0	0	0	0	66117972.43	0	1	0	0	0
705	143	0.1546	414900	1	0	0	0	0	0	0	7974.261027	0.180012944	19249.32851	32346	0	0.006863586	2	0	0	372374.7981	2683699.871	0.183227207	0.135330651	60.27189394	63588838.93	0	0	0	0	0	7974.261027	0	0	0	0	0	63588838.93	0	1	0	0	0
705	145	0.2057	408400	0	0	0	1	0	0	0	7118.108547	0.187006558	19865.56804	32346	0	0.006863586	2	0	0	366541.016	1985415.654	0.183227207	0.135330651	60.27189394	50667469.28	0	0	0	0	0	7118.108547	0	0	0	0	0	50667469.28	0	0	0	0	0
705	151	0.544	725000	0	0	1	1	1	0	0	7821.160285	0.543179371	19666.78937	32346	0	0.006863586	2	0	0	650691.0788	1332720.588	0.183227207	0.135330651	60.27189394	61170548.21	0	0	0	0	0	7821.160285	0	0	0	0	0	61170548.21	0	1	0	0	0
705	162	0.2753	204700	0	0	0	0	0	0	0	9000.989258	0.273018672	19536.36427	32346	0	0.006863586	2	0	0	183719.2605	743552.4882	0.183227207	0.135330651	60.27189394	81017807.62	0	0	0	0	0	9000.989258	0	0	0	0	0	81017807.62	0	1	0	0	0
705	172	0.2432	705800	0	0	0	0	1	0	0	9789.755711	0.199023117	19520.67618	32346	0	0.006863586	2	0	0	633458.984	2902138.158	0.183227207	0.135330651	60.27189394	95839316.89	0	0	0	0	0	9789.755711	0	0	0	0	0	95839316.89	0	1	0	0	0
705	173	0.5508	618600	1	0	0	0	0	0	0	8994.653425	0.49196295	19825.86543	32346	0	0.006863586	2	0	0	555196.5536	1123093.682	0.183227207	0.135330651	60.27189394	80903790.24	0	0	0	0	0	8994.653425	0	0	0	0	0	80903790.24	0	1	0	0	0
705	174	0.3719	132500	0	0	0	1	0	0	0	8878.940191	0.18973739	20278.90663	32346	0	0.006863586	2	0	0	118919.4041	356278.5695	0.183227207	0.135330651	60.27189394	78835578.92	0	0	0	0	0	8878.940191	0	0	0	0	0	78835578.92	0	0	0	0	0
705	190	0.2755	945600	0	0	0	1	0	0	0	11086.40648	0.196936436	19881.2994	32346	0	0.006863586	2	0	0	848680.6677	3432304.9	0.183227207	0.135330651	60.27189394	122908408.7	0	0	0	0	0	11086.40648	0	0	0	0	0	122908408.7	0	1	0	0	0
705	192	0.7461	1688100	1	0	1	0	0	0	0	10576.54584	0.518127187	20564.62562	32346	0	0.006863586	2	0	0	1515078.083	2262565.34	0.183227207	0.135330651	60.27189394	111863222	0	0	0	0	0	10576.54584	0	0	0	0	0	111863222	0	1	0	0	0
705	210	0.2633	834100	0	0	0	0	0	0	0	10533.52798	0.274071208	20828.60139	32346	0	0.006863586	2	0	0	748608.8673	3167869.351	0.183227207	0.135330651	60.27189394	110955211.6	0	0	0	0	0	10533.52798	0	0	0

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714	2858	0.7773	825100	0	1	0	0	0	0	0	10903.72098	0.783870223	11120.84529	26913	0.1945	0.004438251	2	0	1	1282007.458	1061494.918	0.183227207	0.135330651	60.27189394	118891131.2	10903.72098	10903.72098	10903.72098	0	0	0	118891131.2	118891131.2	118891131.2	0	0	0	0	1	3.4	0	0
714	2859	0.6589	577500	0	1	0	0	0	0	0	10989.77031	0.672947288	11206.89463	26913	0.1945	0.004438251	2	1	1	897296.4574	876460.7679	0.183227207	0.135330651	60.27189394	120775051.6	10989.77031	10989.77031	10989.77031	0	0	0	120775051.6	120775051.6	120775051.6	0	0	0	0	0	3.4	0	0
714	286	0.2514	523600	1	0	0	1	1	0	0	13832.27334	0.255098485	18973.53677	26913	0.1945	0.004438251	2	0	1	813548.7881	2082736.675	0.183227207	0.135330651	60.27189394	191331785.7	0	0	13832.27334	0	0	0	0	0	191331785.7	0	0	0	0	1	0	0	0
714	2862	0.5077	1394100	1	1	0	0	1	0	0	12429.56406	0.635929089	12646.68837	26913	0.1945	0.004438251	2	0	1	2166096.955	2745912.941	0.183227207	0.135330651	60.27189394	154494062.7	12429.56406	12429.56406	12429.56406	0	0	0	154494062.7	154494062.7	154494062.7	0	0	0	0	1	3.4	0	0
714	2865	0.5969	826700	1	1	0	1	1	0	0	12800.5558	0.379509698	13017.68011	26913	0.1945	0.004438251	2	0	1	1284493.474	1384989.11	0.183227207	0.135330651	60.27189394	163854228.7	12800.5558	12800.5558	12800.5558	0	0	0	163854228.7	163854228.7	163854228.7	0	0	0	0	1	3.4	0	0
714	287	0.2321	395000	0	0	0	0	0	0	0	13737.65625	0.057839296	18767.07142	26913	0.1945	0.004438251	2	0	1	613735.2393	1701852.65	0.183227207	0.135330651	60.27189394	188723199.2	0	0	13737.65625	0	0	0	0	0	188723199.2	0	0	0	0	0	0	0	0
714	288	0.1148	226500	1	0	0	0	0	0	0	13916.7003	0.114628414	18309.29186	26913	0.1945	0.004438251	2	0	1	351926.6625	1972996.516	0.183227207	0.135330651	60.27189394	193674547.1	0	0	13916.7003	0	0	0	0	0	193674547.1	0	0	0	0	0	0	0	0
714	289	0.2158	569800	1	1	0	1	1	0	0	13872.91893	0.212878208	18125.19651	26913	0.1945	0.004438251	2	0	1	885332.5047	2640407.785	0.183227207	0.135330651	60.27189394	192457879.6	0	0	13872.91893	0	0	0	0	0	192457879.6	0	0	0	0	1	0	0	0
714	292	0.0574	77000	0	1	0	0	0	0	0	13611.99337	0.057367875	17340.69161	26913	0.1945	0.004438251	2	0	1	119639.5277	1341463.415	0.183227207	0.135330651	60.27189394	185286363.4	0	0	13611.99337	0	0	0	0	0	185286363.4	0	0	0	0	0	0	0	0
714	293	0.2243	431300	1	1	0	1	1	0	0	13534.98019	0.223913702	17187.31623	26913	0.1945	0.004438251	2	0	1	670136.7309	1922871.155	0.183227207	0.135330651	60.27189394	183195688.7	0	0	13534.98019	0	0	0	0	0	183195688.7	0	0	0	0	1	0	0	0
714	294	0.1148	325300	0	1	0	0	0	0	0	13482.21477	0.057681688	16890.93413	26913	0.1945	0.004438251	2	0	1	505438.1603	2833623.693	0.183227207	0.135330651	60.27189394	181770115	0	0	13482.21477	0	0	0	0	0	181770115	0	0	0	0	0	0	0	0
714	297	3.9968	1300000	0	1	0	0	0	0	0	12574.87335	3.992850969	16838.62806	26913	0.1945	0.004438251	2	0	1	2019888.129	325260.2082	0.183227207	0.135330651	60.27189394	158127439.7	0	0	12574.87335	0	0	0	0	0	158127439.7	0	0	0	0	0	0	0	0
714	3000	0.1393	238700	1	0	0	0	0	0	0	8379.053645	0.13852669	19276.95798	26913	0.1945	0.004438251	2	0	1	370882.5357	1713567.839	0.183227207	0.135330651	60.27189394	70208539.99	0	0	8379.053645	0	0	0	0	0	70208539.99	0	0	0	0	1	0	0	0
714	3001	0.1037	298000	0	0	0	0	0	0	0	8519.049431	0.114082494	19572.29825	26913	0.1945	0.004438251	2	0	1	463020.5096	2873674.06	0.183227207	0.135330651	60.27189394	72574203.2	0	0	8519.049431	0	0	0	0	0	72574203.2	0	0	0	0	1	0	0	0
714	3002	0.6982	1397300	1	1	0	0	0	0	0	8655.04398	0.705386185	19659.40306	26913	0.1945	0.004438251	2	0	1	2171068.987	2001289.029	0.183227207	0.135330651	60.27189394	74909786.3	0	0	8655.04398	0	0	0	0	0	74909786.3	0	0	0	0	1	0	0	0
714	3003	0.1274	158300	1	0	0	1	1	0	0	8821.803941	0.12757014	19858.61839	26913	0.1945	0.004438251	2	0	1	245960.2237	1242543.171	0.183227207	0.135330651	60.27189394	77824224.77	0	0	8821.803941	0	0	0	0	0	77824224.77	0	0	0	0	0	0	0	0
714	3004	0.2238	483700	1	0	0	1	1	0	0	8987.570864	0.224230925	20108.22375	26913	0.1945	0.004438251	2	0	1	751553.7601	2161304.736	0.183227207	0.135330651	60.27189394	80776430.04	0	0	8987.570864	0	0	0	0	0	80776430.04	0	0	0	0	1	0	0	0
714	3005	0.2314	156100	1	1	0	1	1	0	0	9232.402107	0.237319246	20373.35712	26913	0.1945	0.004438251	2	0	1	242541.9515	674589.4555	0.183227207	0.135330651	60.27189394	85237248.66	0	0	9232.402107	0	0	0	0	0	85237248.66	0	0	0	0	1	0	0	0
714	3006	0.7375	1166300	1	1	0	1	0	0	0	9221.568646	0.718087519	20669.81189	26913	0.1945	0.004438251	2	0	1	1812150.404	1581423.729	0.183227207	0.135330651	60.27189394	85037328.29	0	0	9221.568646	0	0	0	0	0	85037328.29	0	0	0	0	1	0	0	0
714	3007	0.2123	258800	1	0	0	1	1	0	0	9267.047183	0.199357086	21042.238	26913	0.1945	0.004438251	2	0	1	402113.1137	1219029.675	0.183227207	0.135330651	60.27189394	85878163.49	0	0	9267.047183	0	0	0	0	0	85878163.49	0	0	0	0	0	0	0	0
714	3008	0.1778	211600	1	0	0	1	1	0	0	9349.038957	0.17072361	21313.37813	26913	0.1945	0.004438251	2	0	1	328775.637	1190101.237	0.183227207	0.135330651	60.27189394	87404529.41	0	0	9349.038957	0	0	0	0	0	87404529.41	0	0	0	0	0	0	0	0
714	301	0.1148	220200	1	1	0	1	1	0	0	12760.15786	0.114017614	17646.58108	26913	0.1945	0.004438251	2	0	1	342137.9739	1918118.467	0.183227207	0.135330651	60.27189394	162821628.5	0	0	12760.15786	0	0	0	0	0	162821628.5	0	0	0	0	1	0	0	0
714	3010	0.1103	250300	1	0	0	1	1	0	0	10213.57303	0.11318193	21304.31884	26913	0.1945	0.004438251	2	0	1	388906.1529	2269265.639	0.183227207	0.135330651	60.27189394	104317074	0	0	10213.57303	0	0	0	0	0	104317074	0	0	0	0	1	0	0	0
714	3011	0.1809	220500	1	0	0	1	1	0	0	10042.33546	0.181839311	21732.49843	26913	0.1945	0.004438251	2	0	1	342604.1019	1218905.473	0.183227207	0.135330651	60.27189394	100848501.5	0	0	10042.33546	0	0	0	0	0	100848501.5	0	0	0	0	1	0	0	0
714	3012	0.3919	454800	1	0	0	0	1	0	0	9841.03743	0.39269274	22193.52641	26913	0.1945	0.004438251	2	0	1	706650.0932	1160500.128	0.183227207	0.135330651	60.27189394	96846017.7	0	0	9841.03743	0	0	0	0	0	96846017.7	0	0	0	0	1	0	0	0
714	3013	0.062	156800	1	0	0	1	1	0	0	9939.56197	0.0617583	22564.5005	26913	0.1945	0.004438251	2	0	1	243629.5836	2529032.258	0.183227207	0.135330651	60.27189394	98794892.16	0	0	9939.56197	0	0	0	0	0	98794892.16	0	0	0	0	0	0	0	0
714	3017	0.4091	599300	1	1	0	0	1	0	0	10088.09886	0.410915139	22701.41544	26913	0.1945	0.004438251	2	0	1	931168.4276	1464923.002	0.183227207	0.135330651	60.27189394	101769738.6	0	0	10088.09886	0	0	0	0	0	101769738.6	0	0	0	0	1	0	0	0
714	3019	0.5982	1812000	1	1	0	0	1	0	0	8197.989733	0.433495587	19371.39177	26913	0.1945	0.004438251	2	0	1	2815413.3	3029087.262	0.183227207	0.135330651	60.27189394	67207035.66	0	0	8197.989733	0	0	0	0	0	67207035.66	0	0	0	0	1	0	0	0
714	302	0.4226	500000	1	0	0	0	0	0	0	13065.07068	0.423081471	17928.52351	26913	0.1945	0.004438251	2	0	1	776880.0497	1183151.917	0.183227207	0.135330651	60.27189394	170696071.9	0	0	13065.07068	0	0	0	0	0	170696071.9	0	0	0	0	0	0	0	0
714	3021	0.0576	171600	1	0	0	1	1	0	0	6775.542619	0.060229974	20272.79952	26913	0.1945	0.004438251	2	0	1	266625.2331	2979166.667	0.183227207	0.135330651	60.27189394	45907977.78	0	0	6775.542619	0	0	0	0	0	45907977.78	0	0	0	0	0	0	0	0
714	3026	0.133	174200	0	0	1	0	1	0	0	8226.324803	0.132669233	20053.34312	26913	0.1945	0.004438251	2	0	1	270665.0093	1309774.436	0.183227207	0.135330651	60.27189394	67672419.76	0	0	8226.324803	0	0	0	0	0	67672419.76	0	0	0	0	0	0	0	0
714	3028	0.1992	330100	1	0	0	1	1	0	0	6873.320699	0.195487396	20948.07485	26913	0.1945	0.004438251	2	0	1	512896.2088	1657128.514	0.183227207	0.135330651	60.27189394	47242537.43	0	0	6873.320699	0	0	0	0	0	47242537.43	0	0	0	0	0	0	0	0
714	3029	0.2105	420000	1	0	0	0	0	0	0	7079.885544	0.20292876	21181.54733	26913	0.1945	0.004438251	2	0	1	652579.2418	1995249.406	0.183227207	0.135330651	60.27189394	50124779.32	0	0	7079.885544	0	0	0	0	0	50124779.32	0	0	0	0	0	0	0	0
714	303	0.1148	198100	1	1	0	1	1	0	0	12739.11321	0.115409615	18200.15606	26913	0.1945	0.004438251	2	0	1	307799.8757	1725609.756	0.183227207	0.135330651	60.27189394	162285005.5	0	0	12739.11321	0	0	0	0	0	162285005.5	0	0	0	0	1	0	0	0
714	3030	0.4297	417000	1	1	0	0	1	0	0	7634.382812	0.428141295	21261.96245	26913	0.1945	0.004438251	2	0	1	647917.9615	970444.4962	0.183227207	0.135330651	60.27189394	58283800.92	0	0	7634.382812	0	0	0	0	0	58283800.92	0	0	0	0	1	0	0	0
714	3033	0.1148	37200	0	0	0	0	0	0	0	8489.290254	0.114590012	20599.10604	26913	0.1945	0.004438251	2	0	1	57799.8757	324041.8118	0.183227207	0.135330651	60.27189394	72068049.02	0	0	8489.290254	0	0	0	0	0	72068049.02	0	0	0	0	0	0	0	0
714	3035	0.2316	356800	1	0	0	1	1	0	0	8111.985199	0.15298513	21585.90617	26913	0.1945	0.004438251	2	0	1	554381.6035	1540587.219	0.183227207	0.135330651	60.27189394	65804303.87	0	0	8111.985199	0	0	0	0	0	65804303.87	0	0	0	0	1	0	0	0
714	3037	0.8381	1311200	1	1	0	1	1	0	0	7719.450233	0.657801821	21919.43119	26913	0.1945	0.004438251	2	0	1	2037290.242	1564491.111	0.183227207	0.135330651	60.27189394	59589911.9	0	0	7719.450233	0	0	0	0	0	59589911.9	0	0	0	0	1	0	0	0
714	3039	0.6565	765200	1	0	1	1	1	0	0	9031.619696	0.641000318	21258.52795	26913	0.1945	0.004438251	2	0	1	1188937.228	1165575.019	0.183227207	0.135330651	60.27189394	81570154.33	0	0	9031.619696	0	0	0	0	0	81570154.33	0	0	0	0	1	0	0	0
714	3042	0.6336	1754800	1	0	0	1	1	0	0	9022.720844	0.606939117	22590.36407	26913	0.1945	0.004438251	2	0	1	2726538.222	2769570.707	0.183227207	0.135330651	60.27189394	81409491.42	0	0	9022.720844	0	0	0	0	0	81409491.42	0	0	0	0	1	0	0	0
714	3043	0.3183	357200	1	0	0	1	1	0	0	9317.419916	0.33991095	21822.20617	26913	0.1945	0.004438251	2	0	1	555003.1075	1122211.75	0.183227207	0.135330651	60.27189394	86814313.89	0	0	9317.419916	0	0	0	0	0	86814313.89	0	0	0	0	1	0	0	0
714	3045	0.0769	29600	0	0	0	0	0	0	0	7680.430892	0.079208686	22785.11087	26913	0.1945	0.004438251	2	0	1	45991.29894	384915.4746	0.183227207	0.135330651	60.27189394	58989018.69	0	0	7680.430892	0	0	0	0	0	58989018.69	0	0	0	0	0	0	0	0
714	3049	0.1722	309700	1	1	0	1	0	0	0	6863.936898	0.171105624	23711.82916	26913	0.1945	0.004438251	2	0	1	481199.5028	1798490.128	0.183227207	0.135330651	60.27189394	47113629.74	0	0	6863.936898	0	0	0	0	0	47113629.74	0	0	0	0	1	0	0	0
714	3051	0.1901	498300	1	1	0	0	0	0	0	7046.203397	0.189442392	24665.91627	26913	0.1945	0.004438251	2	0	1	774238.6576	2621251.973	0.183227207	0.135330651	60.27189394	49648982.32	0	0	7046.203397	0	0	0	0	0	49648982.32	0	0	0	0	1	0	0	0
714	3054	0.7834	1989000	1	1	0	1	1	0	0	7368.047347	2.160186252	24717.26353	26913	0.1945	0.004438251	2	0	1	3090428.838	2538932.857	0.183227207	0.135330651	60.27189394	54288121.71	0	0	7368.047347	0	0	0	0	0	54288121.71	0	0	0	0	1	0	0	0
714	306	0.5763	1397600	1	0	0	0	1	0	0	12116.25874	0.576276433	18328.26711	26913	0.1945	0.004438251	2	0	1	2171535.115	2425125.803	0.183227207	0.135330651	60.27189394	146803725.9	0	0	12116.25874	0	0	0	0	0	146803725.9	0	0	0	0	1	0	0	0
714	3061	0.0591	39600	0	0	0	0	1	0	0	7831.313158	0.058694772	24359.24794	26913	0.1945	0.004438251	2	0	1	61528.89994	670050.7614	0.183227207	0.135330651	60.27189394	61329465.78	0	0	7831.313158	0	0	0	0	0	61329465.78	0	0	0	0	0	0	0	0
714	3062	0.3477	638800	1	0	0	1	1	0	0	7652.35016	0.335703128	24903.26527	26913	0.1945	0.004438251	2	0	1	992541.9515	1837215.991	0.183227207	0.135330651	60.27189394	58558462.98	0	0	7652.35016	0	0	0	0	0	58558462.98	0	0	0	0	1	0	0	0
714	3063	0.4791	1056000	1	1	0	1	1	0	0	7911.602516	0.47335353	25168.52334	26913	0.1945	0.004438251	2	0	1	1640770.665	2204132.749	0.183227207	0.135330651	60.27189394	62593454.37	0	0	7911.602516	0	0	0	0	0	62593454.37	0	0	0	0	1	0	0	0
714	3064	0.068	41300	0	1	0	0	0	0	0	7928.854395	0.074985452	24614.75706	26913	0.1945	0.004438251	2	0	1	64170.29211	607352.9412	0.183227207	0.135330651	60.27189394	62866732.02	0	0	7928.854395	0	0	0	0	0	62866732.02	0	0	0	0	0	0	0	0
714	3065	0.1001	147700	0	1	0	0	0	0	0	8290.904903	0.099298957	23788.48456	26913	0.1945	0.004438251	2	0	1	229490.3667	1475524.476	0.183227207	0.135330651	60.27189394	68739104.1	0	0	8290.904903	0	0	0	0	0	68739104.1	0	0	0	0	0	0	0	0
714	3066	0.2659	101800	0	0	0	0	0	0	0	8438.716874	0.227716722	23155.87359	26913	0.1945	0.004438251	2	0	1	158172.7781	382850.6958	0.183227207	0.135330651	60.27189394	71211942.47	0	0	8438.716874	0	0	0	0	0	71211942.47	0	0	0	0	1	0	0	0
714	3067	0.1148	148700	0	1	0	0	0	0	0	8831.954038	0.057361301	23187.29544	26913	0.1945	0.004438251	2	0	1	231044.1268	1295296.167	0.183227207	0.135330651	60.27189394	78003412.13	0	0	8831.954038	0	0	0	0	0	78003412.13	0	0	0	0	0	0	0	0
714	3068	0.0576	140800	1	0	0	0	1	0	0	8708.950731	0.057661853	23463.65537	26913	0.1945	0.004438251	2	0	1	218769.422	2444444.444	0.183227207	0.135330651	60.27189394	75845822.84	0	0	8708.950731	0	0	0	0	0	75845822.84	0	0	0	0	0	0	0	0
714	3069	0.0574	104500	1	0	0	0	1	0	0	8522.151251	0.058371011	24082.56118	26913	0.1945	0.004438251	2	0	1	162367.9304	1820557.491	0.183227207	0.135330651	60.27189394	72627061.94	0	0	8522.151251	0	0	0	0	0	72627061.94	0	0	0	0	0	0	0	0
714	307	0.7165	2227200	1	0	0	0	1	0	0	12055.57906	0.721198176	18677.2273	26913	0.1945	0.004438251	2	0	1	3460534.493	3108443.824	0.183227207	0.135330651	60.27189394	145336986.5	0	0	12055.57906	0	0	0	0	0	145336986.5	0	0	0	0	1	0	0	0
714	3071	0.198	154100	0	1	0	0	0	0	0	8447.355926	0.145749971	25487.66508	26913	0.1945	0.004438251	2	0	1	239434.4313	778282.8283	0.183227207	0.135330651	60.27189394	71357822.14	0	0	8447.355926	0	0	0	0	0	71357822.14	0	0	0	0	0	0	0	0
714	3073	0.394	439000	1	1	0	0	1	0	0	8850.872722	0.329089169	23643.70654	26913	0.1945	0.004438251	2	0	1	682100.6837	1114213.198	0.183227207	0.135330651	60.27189394	78337947.94	0	0	8850.872722	0	0	0	0	0	78337947.94	0	0	0	0	1	0	0	0
714	3075	0.245	284200	1	0	0	0	1	0	0	9118.166085	0.236425176	23199.5712	26913	0.1945	0.004438251	2	0	1	441578.6203	1160000	0.183227207	0.135330651	60.27189394	83140952.75	0	0	9118.166085	0	0	0	0	0	83140952.75	0	0	0	0	1	0	0	0
714	3078	1.2738	3426000	1	0	0	1	0	0	0	9773.622183	1.161470742	22625.64552	26913	0.1945	0.004438251	2	0	1	5323182.101	2689590.203	0.183227207	0.135330651	60.27189394	95523690.57	0	0	9773.622183	0	0	0	0	0	95523690.57	0	0	0	0	1	0	0	0
714	3079	1.3866	1646500	1	1	0	1	1	0	0	10080.97974	1.805216923	23135.02472	26913	0.1945	0.004438251	2	0	1	2558266.004	1187436.896	0.183227207	0.135330651	60.27189394	101626152.5	0	0	10080.97974	0	0	0	0	0	101626152.5	0	0	0	0	1	0	0	0
714	308	0.3545	885700	1	0	0	1	1	0	0	13170.38054	0.39338029	18643.17744	26913	0.1945	0.004438251	2	0	1	1376165.32	2498448.519	0.183227207	0.135330651	60.27189394	173458923.5	0	0	13170.38054	0	0	0	0	0	173458923.5	0	0	0	0	1	0	0	0
714	3081	0.1148	67900	0	0	0	0	0	0	0	9563.315985	0.116091223	23513.09242	26913	0.1945	0.004438251	2	0	1	105500.3108	591463.4146	0.183227207	0.135330651	60.27189394	91457012.62	0	0	9563.315985	0	0	0	0	0	91457012.62	0	0	0	0	0	0	0	0
714	3082	0.264	188300	0	1	0	0	0	0	0	9313.879887	0.259925655	23525.24109	26913	0.1945	0.004438251	2	0	1	292573.0267	713257.5758	0.183227207	0.135330651	60.27189394	86748358.55	0	0	9313.879887	0	0	0	0	0	86748358.55	0	0	0	0	0	0	0	0
714	3083	0.1162	53400	0	0	0	0	0	0	0	9072.984615	0.115719877	23727.07682	26913	0.1945	0.004438251	2	0	1	82970.78931	459552.4957	0.183227207	0.135330651	60.27189394	82319049.82	0	0	9072.984615	0	0	0	0	0	82319049.82	0	0	0	0	0	0	0	0
714	3086	2.5857	4719800	0	1	0	0	0	0	0	9003.021954	2.648099498	25674.77547	26913	0.1945	0.004438251	2	0	1	7333436.917	1825347.101	0.183227207	0.135330651	60.27189394	81054404.31	0	0	9003.021954	0	0	0	0	0	81054404.31	0	0	0	0	1	0	0	0
714	3087	0.3444	686300	0	1	0	0	0	0	0	8990.703991	0.63114901	25250.53326	26913	0.1945	0.004438251	2	0	1	1066345.556	1992740.999	0.183227207	0.135330651	60.27189394	80832758.25	0	0	8990.703991	0	0	0	0	0	80832758.25	0	0	0	0	1	0	0	0
714	3089	0.2796	361100	0	1	0	0	0	0	0	9187.237546	0.279647288	24693.25829	26913	0.1945	0.004438251	2	0	1	561062.7719	1291487.84	0.183227207	0.135330651	60.27189394	84405333.73	0	0	9187.237546	0	0	0	0	0	84405333.73	0	0	0	0	0	0	0	0
714	3090	0.8804	736800	0	1	0	0	0	0	0	9358.672538	0.939501666	24269.0362	26913	0.1945	0.004438251	2	0	1	1144810.441

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822	99	0.1676	186800	1	1	0	0	0	0	0	21507.32067	0.178593328	436407.4611	41827	0.00988	0.001915588	1	0	1	353052.3531	1114558.473	0.380508463	0.186095328	82.1024608	462564842.4	0	0	21507.32067	21507.32067	0	0	0	0	462564842.4	462564842.4	0	0	0	0	0	0	0
823	26	0.505	1345600	0	0	0	0	0	0	0	19195.02117	1.480511233	438556.9376	63266	0.00559	0.000940998	1	0	0	2008058.499	2664554.455	0.380508463	0.186095328	82.1024608	368448837.7	0	0	19195.02117	19195.02117	0	0	0	0	0	368448837.7	368448837.7	0	0	0	1	0	0	0
823	28	1.3481	2687200	0	0	0	0	0	0	0	19274.46814	1.97599258	438520.2864	63266	0.00559	0.000940998	1	0	0	4010147.739	1993323.937	0.380508463	0.186095328	82.1024608	371505122.2	0	0	19274.46814	19274.46814	0	0	0	0	0	371505122.2	371505122.2	0	0	0	1	0	0	0
823	3	1.4862	1151800	0	1	0	1	0	0	0	17068.18781	1.413333862	440678.6837	63266	0.00559	0.000940998	1	0	0	1718847.933	774996.6357	0.380508463	0.186095328	82.1024608	291323035.1	0	0	17068.18781	17068.18781	0	0	0	0	0	291323035.1	291323035.1	0	0	0	1	0	0	0
823	37	0.8229	979200	1	0	0	0	1	0	0	19401.75346	1.091610777	438362.3457	63266	0.00559	0.000940998	1	0	0	1461274.437	1189938.024	0.380508463	0.186095328	82.1024608	376428037.3	0	0	19401.75346	19401.75346	0	0	0	0	0	376428037.3	376428037.3	0	0	0	1	0	0	0
823	40	1.5476	5732200	1	0	1	0	1	0	0	16364.1268	2.610014521	441365.1294	63266	0.00559	0.000940998	1	0	0	8554245.635	3703928.664	0.380508463	0.186095328	82.1024608	267784645.9	0	0	16364.1268	16364.1268	0	0	0	0	0	267784645.9	267784645.9	0	0	0	1	0	0	0
823	57	0.3685	306800	0	0	0	0	0	0	0	17354.00721	0.458736546	440518.1115	63266	0.00559	0.000940998	1	0	0	457842.1131	832564.4505	0.380508463	0.186095328	82.1024608	301161566.3	0	0	17354.00721	17354.00721	0	0	0	0	0	301161566.3	301161566.3	0	0	0	0	0	0	0
823	6	0.6714	620100	0	1	0	0	1	0	0	17903.37095	0.400186947	439871.9038	63266	0.00559	0.000940998	1	0	0	925384.271	923592.4933	0.380508463	0.186095328	82.1024608	320530691.4	0	0	17903.37095	17903.37095	0	0	0	0	0	320530691.4	320530691.4	0	0	0	0	0	0	0
823	70	1.9111	1536600	1	1	1	0	1	0	0	18858.45232	2.205879727	438944.0516	63266	0.00559	0.000940998	1	0	0	2293090.583	804039.5584	0.380508463	0.186095328	82.1024608	355641223.9	0	0	18858.45232	18858.45232	0	0	0	0	0	355641223.9	355641223.9	0	0	0	1	0	0	0
823	74	1.6061	2254000	1	1	0	0	1	0	0	19229.72197	6.183722397	438596.9817	63266	0.00559	0.000940998	1	0	0	3363677.063	1403399.539	0.380508463	0.186095328	82.1024608	369782207.1	0	0	19229.72197	19229.72197	0	0	0	0	0	369782207.1	369782207.1	0	0	0	1	0	0	0
824	10	7.296	502000	0	1	1	0	1	0	0	17372.77258	51.65965042	484488.8009	83790	0.0183	5.58929E-05	1	0	0	997417.0475	68804.82456	0.380508463	0.186095328	82.1024608	301813227.3	0	0	17372.77258	17372.77258	17372.77258	0	0	0	0	301813227.3	301813227.3	301813227.3	0	0	1	0	0	0	0
824	11	11.87	859600	1	1	1	0	1	0	0	11302.59332	12.97972123	484947.2004	83790	0.0183	5.58929E-05	1	0	0	1707927.677	72417.86015	0.380508463	0.186095328	82.1024608	127748615.8	0	0	11302.59332	11302.59332	0	0	0	0	0	127748615.8	127748615.8	0	0	0	1	0	0	0
824	12	1.04	215300	0	0	1	0	0	0	0	14392.60698	0.828939326	483070.941	83790	0.0183	5.58929E-05	1	0	0	427776.674	207019.2308	0.380508463	0.186095328	82.1024608	207147135.7	0	0	14392.60698	14392.60698	14392.60698	0	0	0	0	207147135.7	207147135.7	207147135.7	0	0	0	0	0	0	0
824	14	23.35	2350200	0	0	1	0	1	0	0	13717.69531	24.47377491	481645.7188	83790	0.0183	5.58929E-05	1	0	0	4669580.767	100650.9636	0.380508463	0.186095328	82.1024608	188175164.6	0	0	13717.69531	13717.69531	13717.69531	0	0	0	0	188175164.6	188175164.6	188175164.6	0	0	1	0	0	0	0
824	18	2.19	521400	0	0	0	0	0	0	0	16670.87114	2.55982023	479829.5469	83790	0.0183	5.58929E-05	1	0	0	1035962.647	238082.1918	0.380508463	0.186095328	82.1024608	277917944.7	0	0	16670.87114	16670.87114	16670.87114	0	0	0	0	277917944.7	277917944.7	277917944.7	0	0	0	0	0	0	0
824	2	16.409	2809900	0	1	1	0	1	0	0	19276.22406	18.03401923	496131.9169	83790	0.0183	5.58929E-05	1	0	0	5582952.513	171241.3919	0.380508463	0.186095328	82.1024608	371572814.1	0	0	19276.22406	19276.22406	0	0	0	0	0	371572814.1	371572814.1	0	0	0	1	0	0	0
824	28	6	900600	0	1	1	0	0	0	0	25123.07805	42.62419236	499935.1732	83790	0.0183	5.58929E-05	1	0	0	1789390.026	150100	0.380508463	0.186095328	82.1024608	631169050.9	0	0	0	25123.07805	0	0	0	0	0	0	631169050.9	0	0	0	1	44	0	0
824	3	9.62	2326500	0	0	1	0	1	0	0	18105.91365	29.97081899	492767.6761	83790	0.0183	5.58929E-05	1	0	0	4622491.556	241839.9168	0.380508463	0.186095328	82.1024608	327824109.1	0	0	18105.91365	18105.91365	0	0	0	0	0	327824109.1	327824109.1	0	0	0	1	0	0	0
824	4	2.59	454100	0	0	0	0	0	0	0	21177.29279	2.831439126	492482.9718	83790	0.0183	5.58929E-05	1	0	0	902245.1818	175328.1853	0.380508463	0.186095328	82.1024608	448477730	0	0	21177.29279	21177.29279	0	0	0	0	0	448477730	448477730	0	0	0	1	0	0	0
824	45	0.26	30900	0	0	0	0	0	0	0	22367.30868	0.764779019	487727.3867	83790	0.0183	5.58929E-05	1	0	0	61394.79436	118846.1538	0.380508463	0.186095328	82.1024608	500296497.5	0	0	22367.30868	22367.30868	0	0	0	0	0	500296497.5	500296497.5	0	0	0	0	0	0	0
824	49	0.576	31000	0	1	0	0	0	0	0	25378.31948	0.52126086	485878.3031	83790	0.0183	5.58929E-05	1	0	0	61593.48301	53819.44444	0.380508463	0.186095328	82.1024608	644059099.5	0	0	25378.31948	25378.31948	25378.31948	0	0	0	0	644059099.5	644059099.5	644059099.5	0	0	0	0	0	0	0
824	5	7.78	436000	0	1	1	0	0	0	0	15430.87199	6.775266998	488857.3478	83790	0.0183	5.58929E-05	1	0	0	866282.5353	56041.13111	0.380508463	0.186095328	82.1024608	238111810.5	0	0	15430.87199	15430.87199	0	0	0	0	0	238111810.5	238111810.5	0	0	0	1	0	0	0
824	53	1.94	246900	0	1	0	0	0	0	0	20862.38055	1.65251024	487200.6261	83790	0.0183	5.58929E-05	1	0	0	490562.2889	127268.0412	0.380508463	0.186095328	82.1024608	435238922.4	0	0	20862.38055	20862.38055	0	0	0	0	0	435238922.4	435238922.4	0	0	0	0	0	0	0
824	54	1	147200	0	1	0	0	0	0	0	18154.03724	0.908095038	485399.4306	83790	0.0183	5.58929E-05	1	0	0	292469.7	147200	0.380508463	0.186095328	82.1024608	329569068	0	0	18154.03724	18154.03724	0	0	0	0	0	329569068	329569068	0	0	0	1	0	0	0
824	57	8.09	552600	0	0	1	0	0	0	0	17867.13347	4.204552975	483582.058	83790	0.0183	5.58929E-05	1	0	0	1097953.507	68306.5513	0.380508463	0.186095328	82.1024608	319234458.4	0	0	17867.13347	17867.13347	17867.13347	0	0	0	0	319234458.4	319234458.4	319234458.4	0	0	0	0	0	0	0
824	60	4.61	347900	0	1	0	0	0	0	0	20095.28849	2.882580603	478733.0784	83790	0.0183	5.58929E-05	1	0	0	691237.8303	75466.37744	0.380508463	0.186095328	82.1024608	403820619.5	0	0	20095.28849	20095.28849	20095.28849	0	0	0	0	403820619.5	403820619.5	403820619.5	0	0	0	0	0	0	0
824	7	1.99	847700	0	0	1	0	0	0	0	14701.43266	1.82106442	483366.6816	83790	0.0183	5.58929E-05	1	0	0	1684283.727	425979.8995	0.380508463	0.186095328	82.1024608	216132122.4	0	0	14701.43266	14701.43266	14701.43266	0	0	0	0	216132122.4	216132122.4	216132122.4	0	0	0	0	0	0	0
824	8	6.01	886900	0	1	0	0	0	0	0	16541.14174	7.28475322	484739.4767	83790	0.0183	5.58929E-05	1	0	0	1762169.68	147570.7155	0.380508463	0.186095328	82.1024608	273609370.2	0	0	16541.14174	16541.14174	0	0	0	0	0	273609370.2	273609370.2	0	0	0	1	0	0	0
824	9	8.8	1980900	0	0	0	0	0	0	0	15223.51479	8.269342253	483062.1	83790	0.0183	5.58929E-05	1	0	0	3935823.564	225102.2727	0.380508463	0.186095328	82.1024608	231755402.4	0	0	15223.51479	15223.51479	15223.51479	0	0	0	0	231755402.4	231755402.4	231755402.4	0	0	1	0	0	0	0
901	101	0.2841	942000	1	0	0	0	1	0	0	20746.22717	0.284164415	24144.76277	41566	0.14562	0.004244101	6	0	1	2501992.032	3315733.897	0.12197444	0.12614616	42.03319677	430405941.6	0	20746.22717	20746.22717	0	0	0	0	0	430405941.6	430405941.6	0	0	0	0	1	0	1	0
901	102	0.3157	1030700	1	0	0	1	0	0	0	20734.54689	0.314985951	24245.82416	41566	0.14562	0.004244101	6	0	1	2737583.001	3264808.362	0.12197444	0.12614616	42.03319677	429921434.7	0	20734.54689	20734.54689	0	0	0	0	0	429921434.7	429921434.7	0	0	0	0	1	0	0	0
901	104	0.0861	240700	1	0	0	1	1	0	0	20684.67371	0.086701208	23591.17478	41566	0.14562	0.004244101	6	0	1	639309.429	2795586.527	0.12197444	0.12614616	42.03319677	427855726.5	0	20684.67371	20684.67371	0	0	0	0	0	427855726.5	427855726.5	0	0	0	0	1	0	0	0
901	105	0.3444	1118500	1	1	0	0	1	0	0	20970.2959	0.453162751	24290.38141	41566	0.14562	0.004244101	6	0	1	2970783.533	3247677.12	0.12197444	0.12614616	42.03319677	439753310.2	0	20970.2959	20970.2959	0	0	0	0	0	439753310.2	439753310.2	0	0	0	0	1	0	0	0
901	106	0.4592	1080000	1	0	0	1	0	0	0	21033.6496	0.455205936	24436.77131	41566	0.14562	0.004244101	6	0	1	2868525.896	2351916.376	0.12197444	0.12614616	42.03319677	442414415.6	0	21033.6496	21033.6496	0	0	0	0	0	442414415.6	442414415.6	0	0	0	0	1	0	0	0
901	108	0.0689	209900	1	0	0	1	0	0	0	21082.28885	0.066860012	23903.86191	41566	0.14562	0.004244101	6	0	1	557503.3201	3046444.122	0.12197444	0.12614616	42.03319677	444462903.3	0	21082.28885	21082.28885	0	0	0	0	0	444462903.3	444462903.3	0	0	0	0	0	0	0	0
901	109	0.2296	311200	0	0	1	0	1	0	0	21100.49168	0.227148711	24027.17475	41566	0.14562	0.004244101	6	0	1	826560.425	1355400.697	0.12197444	0.12614616	42.03319677	445230749.3	0	21100.49168	21100.49168	0	0	0	0	0	445230749.3	445230749.3	0	0	0	0	0	0	0	0
901	110	0.2755	1041400	1	0	0	1	1	0	0	21259.59001	0.343352085	24583.78414	41566	0.14562	0.004244101	6	0	1	2766002.656	3780036.298	0.12197444	0.12614616	42.03319677	451970167.3	0	21259.59001	21259.59001	0	0	0	0	0	451970167.3	451970167.3	0	0	0	0	1	0	0	0
901	112	0.0911	233800	1	0	0	1	0	0	0	21333.55907	0.087091727	24058.18175	41566	0.14562	0.004244101	6	0	1	620982.7357	2566410.538	0.12197444	0.12614616	42.03319677	455120742.8	0	21333.55907	21333.55907	0	0	0	0	0	455120742.8	455120742.8	0	0	0	0	0	0	0	0
901	114	0.4592	1250000	1	0	0	0	0	0	0	21508.26009	0.452191229	24747.00061	41566	0.14562	0.004244101	6	0	1	3320053.121	2722125.436	0.12197444	0.12614616	42.03319677	462605252.2	0	21508.26009	21508.26009	0	0	0	0	0	462605252.2	462605252.2	0	0	0	0	1	0	0	0
901	125	0.1148	250000	1	0	0	0	0	0	0	21684.65121	0.113413521	24301.38661	41566	0.14562	0.004244101	6	0	1	664010.6242	2177700.348	0.12197444	0.12614616	42.03319677	470224098.2	0	21684.65121	21684.65121	0	0	0	0	0	470224098.2	470224098.2	0	0	0	0	0	0	0	0
901	126	0.4591	1570100	1	0	0	0	1	0	0	21952.94519	0.451726968	24941.6987	41566	0.14562	0.004244101	6	0	1	4170252.324	3419952.08	0.12197444	0.12614616	42.03319677	481931802.5	0	21952.94519	21952.94519	0	0	0	0	0	481931802.5	481931802.5	0	0	0	0	1	0	0	0
901	127	0.4591	1565900	1	0	0	0	1	0	0	21995.77881	0.400397791	25068.56297	41566	0.14562	0.004244101	6	0	1	4159096.946	3410803.746	0.12197444	0.12614616	42.03319677	483814285.6	0	21995.77881	21995.77881	0	0	0	0	0	483814285.6	483814285.6	0	0	0	0	1	0	0	0
901	137	0.6106	1076100	0	0	0	1	1	0	0	22288.49183	0.603303795	24259.56276	41566	0.14562	0.004244101	6	0	1	2858167.331	1762364.887	0.12197444	0.12614616	42.03319677	496776867.9	0	22288.49183	22288.49183	0	0	0	0	0	496776867.9	496776867.9	0	0	0	0	1	0	0	0
901	139	0.8018	3131400	1	0	0	1	1	0	0	22552.8304	0.906731175	25344.73995	41566	0.14562	0.004244101	6	0	1	8317131.474	3905462.709	0.12197444	0.12614616	42.03319677	508630159.1	0	22552.8304	22552.8304	0	0	0	0	0	508630159.1	508630159.1	0	0	0	0	1	0	0	0
901	140	0.8026	2964800	1	0	0	0	1	0	0	22579.62078	1.078309205	25472.07624	41566	0.14562	0.004244101	6	0	1	7874634.794	3693994.518	0.12197444	0.12614616	42.03319677	509839274.5	0	22579.62078	22579.62078	0	0	0	0	0	509839274.5	509839274.5	0	0	0	0	1	0	0	0
901	145	0.7654	2896900	1	0	0	0	1	0	0	23002.03077	0.868712923	25654.02765	41566	0.14562	0.004244101	6	0	1	7694289.509	3784818.396	0.12197444	0.12614616	42.03319677	529093419.8	0	23002.03077	23002.03077	0	0	0	0	0	529093419.8	529093419.8	0	0	0	0	1	0	0	0
901	146	0.25	843300	1	0	0	1	1	0	0	22991.53357	0.332911791	25814.35031	41566	0.14562	0.004244101	6	0	1	2239840.637	3373200	0.12197444	0.12614616	42.03319677	528610616	0	22991.53357	22991.53357	0	0	0	0	0	528610616	528610616	0	0	0	0	1	0	0	0
901	147	0.4261	1255500	1	0	0	0	1	0	0	23157.40687	0.423633769	25871.04575	41566	0.14562	0.004244101	6	0	1	3334661.355	2946491.434	0.12197444	0.12614616	42.03319677	536265492.8	0	23157.40687	23157.40687	0	0	0	0	0	536265492.8	536265492.8	0	0	0	0	1	0	0	0
901	152	0.0758	157400	0	0	0	0	1	0	0	22955.04145	0.067883357	24861.41064	41566	0.14562	0.004244101	6	0	1	418061.089	2076517.15	0.12197444	0.12614616	42.03319677	526933928	0	22955.04145	22955.04145	0	0	0	0	0	526933928	526933928	0	0	0	0	0	0	0	0
901	157	0.3591	991700	1	0	1	1	1	0	0	23418.88476	0.479509897	25466.7465	41566	0.14562	0.004244101	6	0	1	2633997.344	2761626.288	0.12197444	0.12614616	42.03319677	548444163.6	0	23418.88476	23418.88476	23418.88476	0	0	0	0	548444163.6	548444163.6	548444163.6	0	0	0	1	0	0	0
901	159	0.7862	2677300	1	0	0	1	1	0	0	23860.52296	1.498447143	26394.89459	41566	0.14562	0.004244101	6	0	1	7111022.576	3405367.591	0.12197444	0.12614616	42.03319677	569324556	0	23860.52296	23860.52296	0	0	0	0	0	569324556	569324556	0	0	0	0	1	0	0	0
901	162	0.2296	744000	1	0	0	0	1	0	0	23305.90575	0.171484916	25891.37792	41566	0.14562	0.004244101	6	0	1	1976095.618	3240418.118	0.12197444	0.12614616	42.03319677	543165242.9	0	23305.90575	23305.90575	23305.90575	0	0	0	0	543165242.9	543165242.9	543165242.9	0	0	0	1	0	0	0
901	17	0.2181	200000	0	0	0	0	1	0	0	16140.20084	0.218369775	20140.74602	41566	0.14562	0.004244101	6	0	1	531208.4993	917010.5456	0.12197444	0.12614616	42.03319677	260506083.1	0	16140.20084	16140.20084	0	0	0	0	0	260506083.1	260506083.1	0	0	0	0	0	0	0	0
901	171	0.2792	972900	1	1	0	0	1	0	0	23274.35318	0.337642051	26841.33729	41566	0.14562	0.004244101	6	0	1	2584063.745	3484598.854	0.12197444	0.12614616	42.03319677	541695516	0	23274.35318	23274.35318	23274.35318	0	0	0	0	541695516	541695516	541695516	0	0	0	1	0	0	0
901	177	0.7601	1879900	1	1	0	1	1	0	0	22430.07953	0.758007062	26365.7046	41566	0.14562	0.004244101	6	0	1	4993094.29	2473227.207	0.12197444	0.12614616	42.03319677	503108467.7	0	22430.07953	22430.07953	22430.07953	0	0	0	0	503108467.7	503108467.7	503108467.7	0	0	0	1	0	0	0
901	178	0.4138	1470900	1	1	0	0	1	0	0	22986.86805	0.415977109	27086.2432	41566	0.14562	0.004244101	6	0	1	3906772.908	3554615.756	0.12197444	0.12614616	42.03319677	528396102.7	0	22986.86805	22986.86805	22986.86805	0	0	0	0	528396102.7	528396102.7	528396102.7	0	0	0	1	0	0	0
901	182	0.1824	512100	1	0	0	0	1	0	0	21965.96331	0.188503562	26420.51979	41566	0.14562	0.004244101	6	0	1	1360159.363	2807565.789	0.12197444	0.12614616	42.03319677	482503543.9	0	21965.96331	21965.96331	21965.96331	0	0	0	0	482503543.9	482503543.9	482503543.9	0	0	0	1	0	0	0
901	183	1.5065	5176000	1	1	0	1	1	0	0	22503.48401	2.096591681	27131.55505	41566	0.14562	0.004244101	6	0	1	13747675.96	3435778.294	0.12197444	0.12614616	42.03319677	506406792.4	0	22503.48401	22503.48401	22503.48401	0	0	0	0	506406792.4	506406792.4	506406792.4	0	0	0	1	0	0	0
901	187	0.4385	860300	1	1	0	1	1	0	0	21520.89933	0.432947683	26574.27895	41566	0.14562	0.004244101	6	0	1	2284993.36	1961915.621	0.12197444	0.12614616	42.03319677	463149107.8	0	21520.89933	21520.89933	21520.89933	0	0	0	0	463149107.8	463149107.8	463149107.8	0	0	0	1	0	0	0
901	188	0.4295	830500	1	0	0	0	1	0	0	21721.06917	0.462781905	26767.20799	41566	0.14562	0.004244101	6	0	1	2205843.293	1933643.772	0.12197444	0.12614616	42.03319677	471804846	0	21721.06917	21721.06917	21721.06917	0	0	0	0	471804846	471804846	471804846	0	0	0	1	0	0	0
901	189	1.5266	5421200	1	1	0	0	1	0	0	22212.07653	2.237195515	27371.48668	41566	0.14562	0.004244101	6	0	1	14398937.58	3551159.439	0.12197444	0.12614616	42.03319677	493376343.7	0	22212.07653	22212.07653	22212.07653	0	0	0	0	493376343.7	493376343.7	493376343.7	0	0	0	1	0	0	0
901	190	0.7462	2696800	1	0	0	0	1	0	0	22519.86769	0.857754	27750.5409	41566	0.14562	0.004244101	6	0	1	7162815.405	3614044.492	0.12197444	0.12614616	42.03319677	507144440.8	0	22519.86769	22519.86769	22519.86769	0	0	0	0	507144440.8	507144440.8	507144440.8	0	0	0	1	0	0	0
901	191	0.0836	235000	0	0	0	0	1	0	0	22790.17915	0.083903027	27918.56572	41566	0.14562	0.004244101	6	0	1	624169.9867	2811004.785	0.12197444	0.12614616	42.03319677	519392265.5	0	22790.17915	22790.17915	22790.17915	0	0	0	0	519392265.5	519392265.5	519392265.5	0	0	0	0	0	0	0
901	193	0.1441	340000	1	0	0	0	0	0	0	21282.43147	0.142911557	26790.13768	41566	0.14562	0.004244101	6	0	1	903054.4489	2359472.588	0.12197444	0.12614616	42.03319677	452941889.3	0	21282.43147	21282.43147	21282.43147	0	0	0	0	452941889.3	452941889.3	452941889.3	0	0	0	1	0	0	0
901	196	0.959	3486100	1	1	1	0	0	0	0	22118.96011	0.950878559	27846.86902	41566	0.14562	0.004244101	6	0	1	9259229.748	3635140.772	0.12197444	0.12614616	42.03319677	489248396.5	0	22118.96011	22118.96011	22118.96011	0	0	0	0	489248396.5	489248396.5	489248396

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903	2	0.2074	520900	1	0	0	1	1	0	0	6949.475764	0.223296202	39818.972	44515	0.02258	0.02162637	6	0	0	1469393.512	2511571.842	0.12197444	0.12614616	42.03319677	48295213.4	0	0	6949.475764	6949.475764	6949.475764	0	0	0	48295213.4	48295213.4	48295213.4	0	0	1	15	0	0
903	27	0.2296	450400	0	0	0	0	0	0	0	5219.979112	0.227029599	41414.56387	44515	0.02258	0.02162637	6	0	0	1270521.862	1961672.474	0.12197444	0.12614616	42.03319677	27248181.93	0	0	5219.979112	5219.979112	5219.979112	0	0	0	27248181.93	27248181.93	27248181.93	0	0	0	15	0	0
903	6	0.1148	425000	0	0	0	0	0	0	0	7077.895595	0.116738915	39509.58714	44515	0.02258	0.02162637	6	0	0	1198871.65	3702090.592	0.12197444	0.12614616	42.03319677	50096606.06	0	0	7077.895595	7077.895595	7077.895595	0	0	0	50096606.06	50096606.06	50096606.06	0	0	0	15	0	0
904	100	0.0574	83700	1	0	1	0	1	0	0	5839.045615	0.057218395	6056.169928	41350	0.19441	0.0045603	6	0	0	236240.4742	1458188.153	0.12197444	0.12614616	42.03319677	34094453.69	5839.045615	5839.045615	5839.045615	0	0	0	34094453.69	34094453.69	34094453.69	0	0	0	0	3.4	0	0
904	11	0.0561	136500	1	0	0	0	1	0	0	7240.209877	0.057202456	7457.33419	41350	0.19441	0.0045603	6	0	0	385266.7231	2433155.08	0.12197444	0.12614616	42.03319677	52420639.07	7240.209877	7240.209877	7240.209877	0	0	0	52420639.07	52420639.07	52420639.07	0	0	0	0	3.4	0	0
904	119	0.3619	412200	0	1	0	0	0	0	0	5393.000785	0.350856643	5610.125099	41350	0.19441	0.0045603	6	0	0	1163420.83	1138988.671	0.12197444	0.12614616	42.03319677	29084457.47	5393.000785	5393.000785	5393.000785	0	0	0	29084457.47	29084457.47	29084457.47	0	0	0	0	3.4	0	0
904	120	0.1148	220500	0	1	0	0	0	0	0	5886.85265	0.118349534	6103.976963	41350	0.19441	0.0045603	6	0	0	622353.9373	1920731.707	0.12197444	0.12614616	42.03319677	34655034.12	5886.85265	5886.85265	5886.85265	0	0	0	34655034.12	34655034.12	34655034.12	0	0	0	0	3.4	0	0
904	121	0.1148	296650	1	0	0	0	1	0	0	5546.540672	0.121521702	5763.664986	41350	0.19441	0.0045603	6	0	0	837284.7869	2584059.233	0.12197444	0.12614616	42.03319677	30764113.43	5546.540672	5546.540672	5546.540672	0	0	0	30764113.43	30764113.43	30764113.43	0	0	0	1	3.4	0	0
904	123	0.3444	1030600	1	0	1	0	1	0	0	5765.358217	0.350444773	5982.482531	41350	0.19441	0.0045603	6	0	0	2908834.321	2992450.639	0.12197444	0.12614616	42.03319677	33239355.37	5765.358217	5765.358217	5765.358217	0	0	0	33239355.37	33239355.37	33239355.37	0	0	0	1	3.4	0	0
904	124	0.4356	1364400	1	0	1	1	1	0	0	6170.048724	0.490972035	6387.173038	41350	0.19441	0.0045603	6	0	0	3850973.751	3132231.405	0.12197444	0.12614616	42.03319677	38069501.26	6170.048724	6170.048724	6170.048724	0	0	0	38069501.26	38069501.26	38069501.26	0	0	0	1	3.4	0	0
904	126	0.2319	525000	1	0	0	0	0	0	0	5436.543242	0.2262992	5653.667555	41350	0.19441	0.0045603	6	0	0	1481795.089	2263906.856	0.12197444	0.12614616	42.03319677	29556002.42	5436.543242	5436.543242	5436.543242	0	0	0	29556002.42	29556002.42	29556002.42	0	0	0	0	3.4	0	0
904	129	0.1988	331500	1	0	0	0	1	0	0	5431.13606	0.217655512	5648.260373	41350	0.19441	0.0045603	6	0	0	935647.7561	1667505.03	0.12197444	0.12614616	42.03319677	29497238.9	5431.13606	5431.13606	5431.13606	0	0	0	29497238.9	29497238.9	29497238.9	0	0	0	0	3.4	0	0
904	130	2.2957	2212500	0	0	0	0	1	0	0	5179.311356	2.372688934	5396.435669	41350	0.19441	0.0045603	6	0	0	6244707.875	963758.3308	0.12197444	0.12614616	42.03319677	26825266.12	5179.311356	5179.311356	5179.311356	0	0	0	26825266.12	26825266.12	26825266.12	0	0	0	0	3.4	0	0
904	14	1.0418	3108200	1	0	1	0	1	0	0	6593.608967	1.099901168	6810.733281	41350	0.19441	0.0045603	6	0	0	8772791.42	2983490.113	0.12197444	0.12614616	42.03319677	43475679.21	6593.608967	6593.608967	6593.608967	0	0	0	43475679.21	43475679.21	43475679.21	0	0	0	1	3.4	0	0
904	15	0.1148	316320	1	0	0	0	1	0	0	7020.395576	0.115078183	7237.519889	41350	0.19441	0.0045603	6	0	0	892802.7096	2755400.697	0.12197444	0.12614616	42.03319677	49285954.04	7020.395576	7020.395576	7020.395576	0	0	0	49285954.04	49285954.04	49285954.04	0	0	0	0	3.4	0	0
904	155	0.287	639000	1	0	0	0	1	0	0	4752.786554	0.287420684	4969.910867	41350	0.19441	0.0045603	6	0	0	1803556.308	2226480.836	0.12197444	0.12614616	42.03319677	22588980.02	4752.786554	4752.786554	4752.786554	0	0	0	22588980.02	22588980.02	22588980.02	0	0	0	0	3.4	0	0
904	158	0.1747	446500	1	0	0	0	1	0	0	5312.817499	0.188847243	5529.941813	41350	0.19441	0.0045603	6	0	0	1260231.442	2555809.96	0.12197444	0.12614616	42.03319677	28226029.78	5312.817499	5312.817499	5312.817499	0	0	0	28226029.78	28226029.78	28226029.78	0	0	0	1	3.4	0	0
904	159	0.5354	1547900	1	0	1	0	1	0	0	4942.486295	0.538170084	5159.610608	41350	0.19441	0.0045603	6	0	0	4368896.415	2891109.451	0.12197444	0.12614616	42.03319677	24428170.78	4942.486295	4942.486295	4942.486295	0	0	0	24428170.78	24428170.78	24428170.78	0	0	0	1	3.4	0	0
904	16	0.1748	492000	1	0	1	0	1	0	0	6755.005183	0.169982235	6972.129497	41350	0.19441	0.0045603	6	0	0	1388653.683	2814645.309	0.12197444	0.12614616	42.03319677	45630095.03	6755.005183	6755.005183	6755.005183	0	0	0	45630095.03	45630095.03	45630095.03	0	0	0	1	3.4	0	0
904	160	0.0574	182600	1	0	1	0	1	0	0	4691.398633	0.057660358	4908.522946	41350	0.19441	0.0045603	6	0	0	515382.4443	3181184.669	0.12197444	0.12614616	42.03319677	22009221.13	4691.398633	4691.398633	4691.398633	0	0	0	22009221.13	22009221.13	22009221.13	0	0	0	0	3.4	0	0
904	161	0.0628	113600	1	0	0	0	1	0	0	4477.662535	0.062018136	4694.786848	41350	0.19441	0.0045603	6	0	0	320632.2326	1808917.197	0.12197444	0.12614616	42.03319677	20049461.78	4477.662535	4477.662535	4477.662535	0	0	0	20049461.78	20049461.78	20049461.78	0	0	0	0	3.4	0	0
904	17	0.1148	255250	1	0	0	0	1	0	0	6903.485137	0.110045411	7120.609451	41350	0.19441	0.0045603	6	0	0	720434.6599	2223432.056	0.12197444	0.12614616	42.03319677	47658107.04	6903.485137	6903.485137	6903.485137	0	0	0	47658107.04	47658107.04	47658107.04	0	0	0	1	3.4	0	0
904	18	0.6888	2285800	1	0	1	0	1	0	0	6196.576807	0.694165006	6413.70112	41350	0.19441	0.0045603	6	0	0	6451594.694	3318524.971	0.12197444	0.12614616	42.03319677	38397564.12	6196.576807	6196.576807	6196.576807	0	0	0	38397564.12	38397564.12	38397564.12	0	0	0	1	3.4	0	0
904	19	0.3444	850700	1	0	1	1	1	0	0	6275.474762	0.570894671	6492.599075	41350	0.19441	0.0045603	6	0	0	2401072.537	2470092.915	0.12197444	0.12614616	42.03319677	39381583.49	6275.474762	6275.474762	6275.474762	0	0	0	39381583.49	39381583.49	39381583.49	0	0	0	1	3.4	0	0
904	193	0.1673	347750	1	1	1	0	1	0	0	3891.114466	0.171042864	4108.238779	41350	0.19441	0.0045603	6	0	0	981512.8422	2078601.315	0.12197444	0.12614616	42.03319677	15140771.79	3891.114466	3891.114466	3891.114466	0	0	0	15140771.79	15140771.79	15140771.79	0	0	0	1	3.4	13229.78918	0
904	194	0.0658	179100	1	0	1	0	1	0	0	3916.103004	0.051240119	4133.227318	41350	0.19441	0.0045603	6	0	0	505503.8103	2721884.498	0.12197444	0.12614616	42.03319677	15335862.74	3916.103004	3916.103004	3916.103004	0	0	0	15335862.74	15335862.74	15335862.74	0	0	0	0	3.4	13314.75021	0
904	196	0.5755	1021600	1	1	1	1	1	0	0	4456.95782	0.579084951	4703.769059	41350	0.19441	0.0045603	6	0	0	2883432.12	1775152.042	0.12197444	0.12614616	42.03319677	19864473.01	0	4456.95782	4456.95782	4456.95782	4456.95782	0	0	19864473.01	19864473.01	19864473.01	0	0	1	15	0	0
904	2	0.8564	1493700	1	1	0	1	1	0	0	7640.061684	0.870004468	7857.185997	41350	0.19441	0.0045603	6	0	0	4215918.713	1744161.607	0.12197444	0.12614616	42.03319677	58370542.53	7640.061684	7640.061684	7640.061684	0	0	0	58370542.53	58370542.53	58370542.53	0	0	0	1	3.4	0	0
904	20	0.3309	833100	1	0	0	1	1	0	0	6448.498255	0.371863195	6665.622568	41350	0.19441	0.0045603	6	0	0	2351397.121	2517679.057	0.12197444	0.12614616	42.03319677	41583129.74	6448.498255	6448.498255	6448.498255	0	0	0	41583129.74	41583129.74	41583129.74	0	0	0	1	3.4	0	0
904	21	0.1148	283400	1	0	0	0	1	0	0	6462.484328	0.113973924	6697.85001	41350	0.19441	0.0045603	6	0	0	799887.1013	2468641.115	0.12197444	0.12614616	42.03319677	41763703.7	0	6462.484328	6462.484328	6462.484328	6462.484328	0	0	41763703.7	41763703.7	41763703.7	41763703.7	0	0	1	15	0	0
904	22	0.1722	456550	1	0	1	0	1	0	0	6549.421443	0.166357409	6894.202676	41350	0.19441	0.0045603	6	0	0	1288597.234	2651277.584	0.12197444	0.12614616	42.03319677	42894921.23	0	6549.421443	6549.421443	6549.421443	6549.421443	0	0	42894921.23	42894921.23	42894921.23	42894921.23	0	0	1	15	0	0
904	23	0.3444	1007600	1	0	1	0	1	0	0	6623.80012	0.353890921	7047.871137	41350	0.19441	0.0045603	6	0	0	2843917.584	2925667.828	0.12197444	0.12614616	42.03319677	43874728.03	0	6623.80012	6623.80012	6623.80012	6623.80012	0	0	43874728.03	43874728.03	43874728.03	43874728.03	0	0	1	15	0	0
904	25	0.794	1245300	0	1	0	0	0	0	0	6624.717578	0.794577887	7266.154402	41350	0.19441	0.0045603	6	0	0	3514817.951	1568387.909	0.12197444	0.12614616	42.03319677	43886882.99	0	6624.717578	6624.717578	6624.717578	6624.717578	0	0	43886882.99	43886882.99	43886882.99	43886882.99	0	0	0	15	0	0
904	26	0.1171	300900	1	0	1	0	1	0	0	6587.466014	0.122033468	7155.634676	41350	0.19441	0.0045603	6	0	0	849280.271	2569598.634	0.12197444	0.12614616	42.03319677	43394708.49	0	6587.466014	6587.466014	6587.466014	6587.466014	0	0	43394708.49	43394708.49	43394708.49	43394708.49	0	0	1	15	0	0
904	27	0.3444	939550	1	0	1	0	1	0	0	6473.949457	0.353549869	6936.168534	41350	0.19441	0.0045603	6	0	0	2651848.716	2728077.816	0.12197444	0.12614616	42.03319677	41912021.57	0	6473.949457	6473.949457	6473.949457	6473.949457	0	0	41912021.57	41912021.57	41912021.57	41912021.57	0	0	1	15	0	0
904	28	0.4161	1332450	1	0	0	0	1	0	0	6394.695061	0.406596212	6773.649702	41350	0.19441	0.0045603	6	0	0	3760795.936	3202235.04	0.12197444	0.12614616	42.03319677	40892124.92	0	6394.695061	6394.695061	6394.695061	6394.695061	0	0	40892124.92	40892124.92	40892124.92	40892124.92	0	0	1	15	0	0
904	29	0.4018	958200	1	0	0	0	1	0	0	6314.055668	0.410462658	6589.952026	41350	0.19441	0.0045603	6	0	0	2704487.722	2384768.542	0.12197444	0.12614616	42.03319677	39867298.98	0	6314.055668	6314.055668	6314.055668	6314.055668	0	0	39867298.98	39867298.98	39867298.98	39867298.98	0	0	1	15	0	0
904	3	0.0545	63200	0	0	0	0	0	0	0	7703.859694	0.052657891	7920.984007	41350	0.19441	0.0045603	6	0	0	178379.904	1159633.028	0.12197444	0.12614616	42.03319677	59349454.18	7703.859694	7703.859694	7703.859694	0	0	0	59349454.18	59349454.18	59349454.18	0	0	0	0	3.4	0	0
904	30	0.6314	1511700	1	0	1	0	1	0	0	6110.882971	0.578005738	6328.007285	41350	0.19441	0.0045603	6	0	0	4266723.116	2394203.358	0.12197444	0.12614616	42.03319677	37342890.69	6110.882971	6110.882971	6110.882971	0	0	0	37342890.69	37342890.69	37342890.69	0	0	0	1	3.4	0	0
904	31	0.4018	1144700	1	0	1	0	1	0	0	5962.265441	0.39924097	6179.389754	41350	0.19441	0.0045603	6	0	0	3230877.787	2848929.816	0.12197444	0.12614616	42.03319677	35548609.19	5962.265441	5962.265441	5962.265441	0	0	0	35548609.19	35548609.19	35548609.19	0	0	0	1	3.4	0	0
904	32	1.0906	3242550	1	0	0	0	1	0	0	5778.620482	1.100235461	5995.744795	41350	0.19441	0.0045603	6	0	0	9151989.839	2973179.901	0.12197444	0.12614616	42.03319677	33392454.68	5778.620482	5778.620482	5778.620482	0	0	0	33392454.68	33392454.68	33392454.68	0	0	0	1	3.4	0	0
904	34	0.119	254600	1	0	0	0	1	0	0	5361.074452	0.125765649	5645.506884	41350	0.19441	0.0045603	6	0	0	718600.0564	2139495.798	0.12197444	0.12614616	42.03319677	28741119.28	0	5361.074452	5361.074452	5361.074452	5361.074452	0	0	28741119.28	28741119.28	28741119.28	28741119.28	0	0	0	15	0	0
904	36	0.0574	157500	1	0	0	0	1	0	0	5666.837658	0.05978597	6131.626405	41350	0.19441	0.0045603	6	0	0	444538.5267	2743902.439	0.12197444	0.12614616	42.03319677	32113049.05	0	5666.837658	5666.837658	5666.837658	5666.837658	0	0	32113049.05	32113049.05	32113049.05	32113049.05	0	0	0	15	0	0
904	37	0.1148	208060	1	0	0	1	1	0	0	5422.588999	0.308626916	6048.72249	41350	0.19441	0.0045603	6	0	0	587242.4499	1812369.338	0.12197444	0.12614616	42.03319677	29404471.45	0	5422.588999	5422.588999	5422.588999	5422.588999	0	0	29404471.45	29404471.45	29404471.45	29404471.45	0	0	1	15	0	0
904	41	0.1722	295900	1	0	0	0	1	0	0	5061.734396	0.172286562	5436.321142	41350	0.19441	0.0045603	6	0	0	835167.9368	1718350.755	0.12197444	0.12614616	42.03319677	25621155.09	0	5061.734396	5061.734396	5061.734396	5061.734396	0	0	25621155.09	25621155.09	25621155.09	25621155.09	0	0	1	15	0	0
904	42	0.6566	1201200	1	0	1	0	1	0	0	5009.472832	0.668465431	5226.597146	41350	0.19441	0.0045603	6	0	0	3390347.163	1829424.307	0.12197444	0.12614616	42.03319677	25094818.06	5009.472832	5009.472832	5009.472832	0	0	0	25094818.06	25094818.06	25094818.06	0	0	0	1	3.4	0	0
904	66	2.54	1402600	0	0	0	0	1	0	0	7815.389282	2.585364175	8032.513596	41350	0.19441	0.0045603	6	0	0	3958791.984	552204.7244	0.12197444	0.12614616	42.03319677	61080309.64	7815.389282	7815.389282	7815.389282	0	0	0	61080309.64	61080309.64	61080309.64	0	0	0	0	3.4	0	0
904	9	0.1646	393600	1	0	1	0	1	0	0	7532.516856	0.164158579	7749.641169	41350	0.19441	0.0045603	6	0	0	1110922.947	2391251.519	0.12197444	0.12614616	42.03319677	56738810.18	7532.516856	7532.516856	7532.516856	0	0	0	56738810.18	56738810.18	56738810.18	0	0	0	1	3.4	0	0
904	91	0.0796	242300	1	0	0	0	1	0	0	7044.972588	0.241896848	7262.096901	41350	0.19441	0.0045603	6	0	0	683883.7144	3043969.849	0.12197444	0.12614616	42.03319677	49631638.76	7044.972588	7044.972588	7044.972588	0	0	0	49631638.76	49631638.76	49631638.76	0	0	0	1	3.4	0	0
904	92	0.1483	467800	1	0	0	0	0	0	0	7126.658836	0.268860101	7343.783149	41350	0.19441	0.0045603	6	0	0	1320349.986	3154416.723	0.12197444	0.12614616	42.03319677	50789266.16	7126.658836	7126.658836	7126.658836	0	0	0	50789266.16	50789266.16	50789266.16	0	0	0	1	3.4	0	0
904	99	0.4592	283100	1	0	0	0	1	0	0	6169.508714	0.468995852	6386.633027	41350	0.19441	0.0045603	6	0	0	799040.3613	616506.9686	0.12197444	0.12614616	42.03319677	38062837.77	6169.508714	6169.508714	6169.508714	0	0	0	38062837.77	38062837.77	38062837.77	0	0	0	1	3.4	0	0
905	1	0.2146	549900	0	0	0	1	0	0	0	3142.329917	0.073386779	28234.54772	62550	0.0922	0.011675423	6	0	1	1845921.45	2562441.752	0.12197444	0.12614616	42.03319677	9874237.307	0	0	0	3142.329917	0	0	0	0	0	9874237.307	0	0	0	1	0	0	0
905	10	2.3698	3410600	0	1	0	1	1	0	0	3635.438929	0.17590643	25839.30478	62550	0.0922	0.011675423	6	0	1	11448808.32	1439193.181	0.12197444	0.12614616	42.03319677	13216416.21	0	0	0	3635.438929	0	0	0	0	0	13216416.21	0	0	0	1	0	0	0
905	104	0.4592	455000	0	1	0	0	0	0	0	2005.271259	0.463165054	28702.19069	62550	0.0922	0.011675423	6	0	1	1527358.174	990853.6585	0.12197444	0.12614616	42.03319677	4021112.821	0	0	0	2005.271259	0	0	0	0	0	4021112.821	0	0	0	1	0	0	0
905	11	0.3127	841100	0	1	1	1	0	0	0	3234.234074	0.285973945	25970.88361	62550	0.0922	0.011675423	6	0	1	2823430.681	2689798.529	0.12197444	0.12614616	42.03319677	10460270.05	0	0	0	3234.234074	0	0	0	0	0	10460270.05	0	0	0	1	0	0	0
905	110	1.3774	905000	0	0	0	1	0	0	0	2347.973506	1.443765866	29322.42323	62550	0.0922	0.011675423	6	0	1	3037932.192	657034.9935	0.12197444	0.12614616	42.03319677	5512979.586	0	0	0	2347.973506	0	0	0	0	0	5512979.586	0	0	0	1	0	0	0
905	116	0.9183	1560000	0	0	0	0	0	0	0	2689.95008	0.872106647	29697.13803	62550	0.0922	0.011675423	6	0	1	5236656.596	1698791.245	0.12197444	0.12614616	42.03319677	7235831.434	0	0	0	2689.95008	0	0	0	0	0	7235831.434	0	0	0	1	0	0	0
905	118	0.5938	462500	0	0	0	0	0	0	0	3265.254041	0.557682922	28742.97468	62550	0.0922	0.011675423	6	1	1	1552534.408	778881.7784	0.12197444	0.12614616	42.03319677	10661883.95	0	0	0	3265.254041	0	0	0	0	0	10661883.95	0	0	0	1	0	0	0
905	12	0.5591	497800	0	1	0	1	0	0	0	3576.371413	0.180001561	26087.75212	62550	0.0922	0.011675423	6	0	1	1671030.547	890359.5063	0.12197444	0.12614616	42.03319677	12790432.48	0	0	0	3576.371413	0	0	0	0	0	12790432.48	0	0	0	1	0	0	0
905	120	0.4018	378300	0	0	0	0	0	0	0	3129.606289	0.229570536	29197.22987	62550	0.0922	0.011675423	6	0	1	1269889.225	941513.1906	0.12197444	0.12614616	42.03319677	9794435.523	0	0	0	3129.606289	0	0	0	0	0	9794435.523	0	0	0	1	0	0	0
905	121	1.2053	2408400	0	1	1	1	1	0	0	3188.204002	0.372105406	29436.3596	62550	0.0922	0.011675423	6	0	1	8084592.145	1998174.728	0.12197444	0.12614616	42.03319677	10164644.76	0	0	0	3188.204002	0	0	0	0	0	10164644.76	0	0	0	1	0	0	0
905	122	0.9172	1269900	0	1	0	1	0	0	0	3163.749651	0.131379859	29581.41714	62550	0.0922	0.011675423	6	0	1	4262839.879	1384539.904	0.12197444	0.12614616	42.03319677	10009311.85	0	0	0	3163.749651	0	0	0	0	0	10009311.85	0	0	0	1	0	0	0
905	123	0.791	2503100	0	0	0	1	0	0	0	3266.401311	0.656093225	29922.63428	62550	0.0922	0.011675423	6	0	1	8402484.055	3164475.348	0.12197444	0.12614616	42.03319677	10669377.52	0	0	0	3266.401311	0	0	0	0	0	10669377.52	0	0	0	1	0	0	0
905	125	0.7709	1759000	0	1	1	1	0	0	0	3267.411146	0.486281008	30152.0037	62550	0.0922	0.011675423	6	0	1	5904665.995	2281748.606	0.12197444	0.12614616	42.03319677	10675975.6	0	0	0	3267.411146	0	0	0	0	0	10675975.6	0	0	0	1	0	0	0
905	129	1.8365	1487700	0	0	1	1	0	0	0	3467.265588	0.059262053	29234.69817	62550	0.0922	0.011675423	6	0	1	4993957.704	810073.5094	0.12197444	0.12614616	42.03319677	12021930.66	0	0	0	3467.265588	0	0	0	0	0	12021930.66	0	0	0	1	0	0	0
905	131	1.8365	2000000	0	1	0	1	0	0	0	3455.810492	0.

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909	118	4.348	10043200	1	1	1	0	0	0	0	9986.517699	4.498216756	29105.84501	59800	0.00216	0.001045065	6	0	1	22131335.39	2309843.606	0.12197444	0.12614616	42.03319677	99730535.76	0	9986.517699	9986.517699	9986.517699	9986.517699	0	0	99730535.76	99730535.76	99730535.76	99730535.76	0	0	1	6	0	0
909	12	6.88	2718800	0	0	0	0	0	0	0	6970.532377	6.779246709	18942.70239	59800	0.00216	0.001045065	6	0	1	5991185.544	395174.4186	0.12197444	0.12614616	42.03319677	48588321.61	6970.532377	0	6970.532377	6970.532377	0	0	48588321.61	0	48588321.61	48588321.61	0	0	0	0	40	0	0
909	120	0.0574	155300	1	0	0	0	1	0	0	11652.36658	0.058502234	27731.59796	59800	0.00216	0.001045065	6	0	1	342221.2428	2705574.913	0.12197444	0.12614616	42.03319677	135777647	0	11652.36658	11652.36658	11652.36658	11652.36658	0	0	135777647	135777647	135777647	135777647	0	0	0	6	0	0
909	125	0.0557	173400	1	0	0	1	0	0	0	11195.90786	0.05580294	28132.63617	59800	0.00216	0.001045065	6	0	1	382106.6549	3113105.925	0.12197444	0.12614616	42.03319677	125348352.8	0	11195.90786	11195.90786	11195.90786	11195.90786	0	0	125348352.8	125348352.8	125348352.8	125348352.8	0	0	0	6	0	0
909	132	5.3357	7600175	1	1	1	0	1	0	0	11508.82341	5.361183679	28954.00214	59800	0.00216	0.001045065	6	0	1	16747851.48	1424400.735	0.12197444	0.12614616	42.03319677	132453016.2	0	11508.82341	11508.82341	11508.82341	11508.82341	0	0	132453016.2	132453016.2	132453016.2	132453016.2	0	0	0	6	0	0
909	133	0.2296	643700	1	0	0	0	1	0	0	12578.63233	0.235769785	28262.17452	59800	0.00216	0.001045065	6	0	1	1418466.285	2803571.429	0.12197444	0.12614616	42.03319677	158221991.3	0	12578.63233	12578.63233	12578.63233	12578.63233	0	0	158221991.3	158221991.3	158221991.3	158221991.3	0	0	0	6	0	0
909	134	0.3444	1174500	1	0	0	1	1	0	0	12776.51673	0.358627912	28294.41931	59800	0.00216	0.001045065	6	0	1	2588144.557	3410278.746	0.12197444	0.12614616	42.03319677	163239379.6	0	12776.51673	12776.51673	12776.51673	12776.51673	0	0	163239379.6	163239379.6	163239379.6	163239379.6	0	0	0	6	0	0
909	140	0.286	679800	0	1	0	1	0	0	0	12240.75304	0.29444852	28822.49157	59800	0.00216	0.001045065	6	0	1	1498016.747	2376923.077	0.12197444	0.12614616	42.03319677	149836035	0	12240.75304	12240.75304	12240.75304	12240.75304	0	0	149836035	149836035	149836035	149836035	0	0	0	6	0	0
909	141	5.8171	14493800	1	1	1	0	1	0	0	12483.22833	7.141279864	28994.40669	59800	0.00216	0.001045065	6	0	1	31938739.53	2491585.154	0.12197444	0.12614616	42.03319677	155830989.7	0	12483.22833	12483.22833	12483.22833	12483.22833	0	0	155830989.7	155830989.7	155830989.7	155830989.7	0	0	0	6	0	0
909	142	1.1608	2348800	1	0	0	0	1	0	0	13141.2063	1.171674277	28618.44241	59800	0.00216	0.001045065	6	0	1	5175848.391	2023432.116	0.12197444	0.12614616	42.03319677	172691303.1	0	13141.2063	13141.2063	13141.2063	13141.2063	0	0	172691303.1	172691303.1	172691303.1	172691303.1	0	0	0	6	0	0
909	143	0.776	2090800	0	1	1	0	1	0	0	13016.89578	1.326797834	29309.01582	59800	0.00216	0.001045065	6	0	1	4607315.998	2694329.897	0.12197444	0.12614616	42.03319677	169439575.7	0	13016.89578	13016.89578	13016.89578	13016.89578	0	0	169439575.7	169439575.7	169439575.7	169439575.7	0	0	0	6	0	0
909	144	0.7953	2403800	1	0	0	0	0	0	0	13472.06393	0.633331364	28603.59451	59800	0.00216	0.001045065	6	0	1	5297047.157	3022507.23	0.12197444	0.12614616	42.03319677	181496506.5	0	13472.06393	13472.06393	13472.06393	13472.06393	0	0	181496506.5	181496506.5	181496506.5	181496506.5	0	0	0	6	0	0
909	148	0.2066	195800	0	1	0	0	0	0	0	13854.44211	0.212505115	28680.57924	59800	0.00216	0.001045065	6	0	1	431467.6069	947725.0726	0.12197444	0.12614616	42.03319677	191945566.1	0	13854.44211	13854.44211	13854.44211	13854.44211	0	0	191945566.1	191945566.1	191945566.1	191945566.1	0	0	0	6	0	0
909	149	0.3828	1447000	1	0	0	0	1	0	0	14480.95279	0.321081155	28801.40804	59800	0.00216	0.001045065	6	0	1	3188629.352	3780041.797	0.12197444	0.12614616	42.03319677	209697993.6	0	14480.95279	14480.95279	14480.95279	14480.95279	0	0	209697993.6	209697993.6	209697993.6	209697993.6	0	0	0	6	0	0
909	152	0.3982	532900	0	0	0	1	0	0	0	13748.57582	0.442487387	29437.52674	59800	0.00216	0.001045065	6	0	1	1174305.862	1338272.225	0.12197444	0.12614616	42.03319677	189023337.1	0	13748.57582	13748.57582	13748.57582	13748.57582	0	0	189023337.1	189023337.1	189023337.1	189023337.1	0	0	0	6	0	0
909	154	0.58	1403000	1	0	0	1	0	0	0	14025.74483	0.607727744	29423.33071	59800	0.00216	0.001045065	6	0	1	3091670.339	2418965.517	0.12197444	0.12614616	42.03319677	196721518.1	0	14025.74483	14025.74483	14025.74483	14025.74483	0	0	196721518.1	196721518.1	196721518.1	196721518.1	0	0	0	6	0	0
909	155	4.63	18294200	0	1	0	0	0	0	0	13871.47605	13.26430818	28757.43993	59800	0.00216	0.001045065	6	0	1	40313353.9	3951231.102	0.12197444	0.12614616	42.03319677	192417847.7	0	0	0	13871.47605	0	0	0	0	0	0	192417847.7	0	0	0	1	0	0
909	158	15.96	20186100	1	1	1	1	0	0	0	12944.19906	16.41641631	29604.4528	59800	0.00216	0.001045065	6	0	1	44482371.09	1264793.233	0.12197444	0.12614616	42.03319677	167552289.3	0	0	0	12944.19906	0	0	0	0	0	0	167552289.3	0	0	0	1	0	0
909	159	2.26	8832000	1	1	1	0	0	0	0	9007.283369	2.653833634	29498.21464	59800	0.00216	0.001045065	6	0	1	19462318.2	3907964.602	0.12197444	0.12614616	42.03319677	81131153.69	0	9007.283369	9007.283369	9007.283369	9007.283369	0	0	81131153.69	81131153.69	81131153.69	81131153.69	0	0	0	6	0	0
909	16	0.35	110000	0	0	0	0	0	0	0	7693.227265	0.32876618	19771.50042	59800	0.00216	0.001045065	6	0	1	242397.532	314285.7143	0.12197444	0.12614616	42.03319677	59185745.74	7693.227265	0	7693.227265	7693.227265	0	0	59185745.74	0	59185745.74	59185745.74	0	0	0	0	40	0	0
909	17	0.201	47700	0	0	0	0	0	0	0	8341.006958	2.982989476	20402.02732	59800	0.00216	0.001045065	6	0	1	105112.3843	237313.4328	0.12197444	0.12614616	42.03319677	69572397.08	8341.006958	0	8341.006958	8341.006958	0	0	69572397.08	0	69572397.08	69572397.08	0	0	0	0	40	0	0
909	18	6.83	8826000	0	0	1	1	1	0	0	10366.83133	13.80869814	20424.39517	59800	0.00216	0.001045065	6	0	1	19449096.52	1292240.117	0.12197444	0.12614616	42.03319677	107471191.8	10366.83133	0	10366.83133	10366.83133	0	0	107471191.8	0	107471191.8	107471191.8	0	0	0	1	40	0	0
909	180	1.991	2742300	0	0	1	0	0	0	0	12938.85856	2.351002041	29660.0391	59800	0.00216	0.001045065	6	0	1	6042970.472	1377348.066	0.12197444	0.12614616	42.03319677	167414060.8	0	12938.85856	12938.85856	12938.85856	12938.85856	0	0	167414060.8	167414060.8	167414060.8	167414060.8	0	0	0	6	0	0
909	183	9.299	500000	1	0	0	0	0	0	0	11856.33029	8.959139989	30604.86994	59800	0.00216	0.001045065	6	0	1	1101806.963	53769.2225	0.12197444	0.12614616	42.03319677	140572567.9	0	11856.33029	11856.33029	11856.33029	11856.33029	0	0	140572567.9	140572567.9	140572567.9	140572567.9	0	0	0	6	0	0
909	184	1.584	2487600	0	0	1	0	0	0	0	13442.87491	1.639284159	29763.66336	59800	0.00216	0.001045065	6	0	1	5481710.004	1570454.545	0.12197444	0.12614616	42.03319677	180710886	0	13442.87491	13442.87491	13442.87491	13442.87491	0	0	180710886	180710886	180710886	180710886	0	0	0	6	0	0
909	185	26.71	31658200	0	1	0	0	0	0	0	12802.73816	27.15160078	30490.62453	59800	0.00216	0.001045065	6	0	1	69762450.42	1185256.458	0.12197444	0.12614616	42.03319677	163910104.4	0	12802.73816	12802.73816	12802.73816	12802.73816	0	0	163910104.4	163910104.4	163910104.4	163910104.4	0	0	0	6	0	0
909	19	2.321	2383000	0	1	0	0	0	0	0	8551.088267	2.527480981	19697.54867	59800	0.00216	0.001045065	6	0	1	5251211.988	1026712.624	0.12197444	0.12614616	42.03319677	73121110.56	8551.088267	0	8551.088267	8551.088267	0	0	73121110.56	0	73121110.56	73121110.56	0	0	0	40	0	0	0
909	203	0.2073	173600	0	1	0	0	0	0	0	9471.536325	0.220627962	32094.72502	59800	0.00216	0.001045065	6	0	1	382547.3777	837433.671	0.12197444	0.12614616	42.03319677	89710000.36	9471.536325	0	9471.536325	9471.536325	9471.536325	0	0	89710000.36	89710000.36	89710000.36	89710000.36	0	0	0	6	0	0
909	21	34.338	57942800	1	0	1	1	1	0	0	11533.27465	44.8596776	25872.37169	59800	0.00216	0.001045065	6	0	1	127683561	1687425.01	0.12197444	0.12614616	42.03319677	133016424.2	0	11533.27465	11533.27465	11533.27465	11533.27465	0	0	133016424.2	133016424.2	133016424.2	133016424.2	0	0	0	6	0	0
909	227	103.4531	311763200	1	1	1	1	1	0	0	15373.99344	107.4296923	31141.42032	59800	0.00216	0.001045065	6	0	1	687005729.4	3013570.401	0.12197444	0.12614616	42.03319677	236359674.4	0	0	0	15373.99344	0	0	0	0	0	0	236359674.4	0	0	0	1	0	0
909	26	3.6708	2444400	1	1	0	1	0	0	0	9101.712764	3.63856965	21042.34755	59800	0.00216	0.001045065	6	0	1	5386513.883	665903.8902	0.12197444	0.12614616	42.03319677	82841175.23	9101.712764	0	9101.712764	9101.712764	0	0	82841175.23	0	82841175.23	82841175.23	0	0	0	40	0	0	0
909	32	10.421	7152100	1	1	0	0	0	0	0	12018.43223	10.38721258	23686.42861	59800	0.00216	0.001045065	6	0	1	15760467.17	686316.0925	0.12197444	0.12614616	42.03319677	144442713.3	12018.43223	0	12018.43223	12018.43223	0	0	144442713.3	0	144442713.3	144442713.3	0	0	0	40	0	0	0
909	33	0.4729	1077100	0	1	0	0	0	0	0	9565.721903	1.005575751	21514.46836	59800	0.00216	0.001045065	6	0	1	2373512.561	2277648.551	0.12197444	0.12614616	42.03319677	91503035.53	9565.721903	0	9565.721903	9565.721903	0	0	91503035.53	0	91503035.53	91503035.53	0	0	0	1	40	0	0
909	34	0.2296	186800	0	0	0	0	0	0	0	10764.57865	0.234236475	22601.20642	59800	0.00216	0.001045065	6	0	1	411635.0815	813588.8502	0.12197444	0.12614616	42.03319677	115876153.6	10764.57865	0	10764.57865	10764.57865	0	0	115876153.6	0	115876153.6	115876153.6	0	0	0	0	40	0	0
909	35	0.253	250000	1	0	0	0	1	0	0	10908.44369	0.222136286	22731.3892	59800	0.00216	0.001045065	6	0	1	550903.4817	988142.2925	0.12197444	0.12614616	42.03319677	118994143.7	10908.44369	0	10908.44369	10908.44369	0	0	118994143.7	0	118994143.7	118994143.7	0	0	0	0	40	0	0
909	36	0.1194	149300	0	0	0	0	0	0	0	11041.12215	0.10983648	22852.89199	59800	0.00216	0.001045065	6	0	1	328999.5593	1250418.76	0.12197444	0.12614616	42.03319677	121906378.4	11041.12215	0	11041.12215	11041.12215	0	0	121906378.4	0	121906378.4	121906378.4	0	0	0	0	40	0	0
909	38	0.2548	329500	1	0	0	1	1	0	0	11418.32638	0.272563052	23203.9979	59800	0.00216	0.001045065	6	0	1	726090.7889	1293171.115	0.12197444	0.12614616	42.03319677	130378177.3	11418.32638	0	11418.32638	11418.32638	0	0	130378177.3	0	130378177.3	130378177.3	0	0	0	0	40	0	0
909	40	0.1079	98600	0	1	0	0	0	0	0	11518.22329	0.102775661	23295.82306	59800	0.00216	0.001045065	6	0	1	217276.3332	913809.0825	0.12197444	0.12614616	42.03319677	132669467.7	11518.22329	0	11518.22329	11518.22329	0	0	132669467.7	0	132669467.7	132669467.7	0	0	0	0	40	0	0
909	42	0.2502	257600	1	1	0	0	1	0	0	11853.94476	0.256173813	23609.26357	59800	0.00216	0.001045065	6	0	1	567650.9476	1029576.339	0.12197444	0.12614616	42.03319677	140516006.3	11853.94476	0	11853.94476	11853.94476	0	0	140516006.3	0	140516006.3	140516006.3	0	0	0	0	40	0	0
909	43	7.043	2645000	0	1	0	0	0	0	0	12184.27747	7.178979526	23945.21791	59800	0.00216	0.001045065	6	0	1	5828558.836	375550.1917	0.12197444	0.12614616	42.03319677	148456617.4	12184.27747	0	12184.27747	12184.27747	0	0	148456617.4	0	148456617.4	148456617.4	0	0	0	1	40	0	0
909	46	1.334	827000	1	0	0	0	0	0	0	10051.46368	1.23513487	23424.53745	59800	0.00216	0.001045065	6	0	1	1822388.717	619940.03	0.12197444	0.12614616	42.03319677	101031922	0	0	0	10051.46368	0	0	0	0	0	0	101031922	0	0	0	0	0	0
909	5	0.866	274300	0	0	0	0	0	0	0	6207.202528	0.874048627	18072.11762	59800	0.00216	0.001045065	6	0	1	604451.3001	316743.649	0.12197444	0.12614616	42.03319677	38529363.23	6207.202528	0	6207.202528	6207.202528	0	0	38529363.23	0	38529363.23	38529363.23	0	0	0	0	40	0	0
909	50	2.9224	4885800	0	0	0	1	1	0	0	11586.51009	2.328482233	24520.06232	59800	0.00216	0.001045065	6	0	1	10766416.92	1671845.059	0.12197444	0.12614616	42.03319677	134247216	0	0	0	11586.51009	0	0	0	0	0	0	134247216	0	0	0	1	0	0
909	51	5.794	8072500	0	1	0	0	0	0	0	12108.58623	5.902704118	22639.74529	59800	0.00216	0.001045065	6	0	1	17788673.42	1393251.64	0.12197444	0.12614616	42.03319677	146617860.5	12108.58623	0	12108.58623	12108.58623	0	0	146617860.5	0	146617860.5	146617860.5	0	0	0	0	40	0	0
909	52	21.4469	35056800	1	0	1	1	1	0	0	13473.64639	21.26879259	24360.11751	59800	0.00216	0.001045065	6	0	1	77251652.71	1634585.884	0.12197444	0.12614616	42.03319677	181539147	0	13473.64639	13473.64639	13473.64639	13473.64639	0	0	181539147	181539147	181539147	181539147	0	0	0	6	0	0
909	54	8.748	20538600	1	0	0	0	0	0	0	13734.06835	7.710539251	24313.81151	59800	0.00216	0.001045065	6	0	1	45259145	2347805.213	0.12197444	0.12614616	42.03319677	188624633.4	13734.06835	0	13734.06835	13734.06835	0	0	188624633.4	0	188624633.4	188624633.4	0	0	0	0	40	0	0
909	56	23.3	13039300	0	0	0	0	0	0	0	13787.06658	29.61610229	25038.99154	59800	0.00216	0.001045065	6	0	1	28733583.08	559626.6094	0.12197444	0.12614616	42.03319677	190083205	0	13787.06658	13787.06658	13787.06658	13787.06658	0	0	190083205	190083205	190083205	190083205	0	0	0	1	6	0	0
909	59	11.428	9006300	0	0	0	0	0	0	0	14809.60283	11.54588857	26357.92555	59800	0.00216	0.001045065	6	0	1	19846408.11	788090.6545	0.12197444	0.12614616	42.03319677	219324336	0	0	0	14809.60283	0	0	0	0	0	0	219324336	0	0	0	0	0	0
909	71	1.2409	2521000	0	1	0	0	0	0	0	11003.47748	1.620515276	27124.66699	59800	0.00216	0.001045065	6	0	1	5555310.71	2031589.975	0.12197444	0.12614616	42.03319677	121076516.8	0	11003.47748	11003.47748	11003.47748	11003.47748	0	0	121076516.8	121076516.8	121076516.8	121076516.8	0	0	1	6	0	0	0
909	74	0.1148	256300	1	1	0	1	0	0	0	11375.84734	0.112786645	27519.14646	59800	0.00216	0.001045065	6	0	1	564786.2494	2232578.397	0.12197444	0.12614616	42.03319677	129409902.8	0	11375.84734	11375.84734	11375.84734	11375.84734	0	0	129409902.8	129409902.8	129409902.8	129409902.8	0	0	0	6	0	0	0
909	76	0.0758	232000	1	0	0	0	1	0	0	11828.87183	0.079337671	27588.47214	59800	0.00216	0.001045065	6	0	1	511238.431	3060686.016	0.12197444	0.12614616	42.03319677	139922208.8	0	11828.87183	11828.87183	11828.87183	11828.87183	0	0	139922208.8	139922208.8	139922208.8	139922208.8	0	0	0	6	0	0	0
909	98	4.306	1359500	0	0	0	0	0	0	0	14602.272	4.416356379	26997.03657	59800	0.00216	0.001045065	6	0	1	2995813.134	315722.248	0.12197444	0.12614616	42.03319677	213226347.6	0	0	0	14602.272	0	0	0	0	0	0	213226347.6	0	0	0	1	0	0
910	10	0.6416	1682300	0	0	0	1	1	0	0	3944.512239	0.286975613	26452.09876	30642	0.00368	0.020454862	6	0	1	4354905.514	2622038.653	0.12197444	0.12614616	42.03319677	15559176.8	0	0	0	3944.512239	0	0	0	0	0	0	15559176.8	0	0	0	1	0	0
910	100	0.1584	573300	0	0	0	1	1	0	0	6232.038367	0.171589689	29835.04847	30642	0.00368	0.020454862	6	0	1	1484079.731	3619318.182	0.12197444	0.12614616	42.03319677	38838302.21	0	0	0	6232.038367	0	0	0	0	0	0	38838302.21	0	0	0	1	0	0
910	101	0.2726	832300	0	0	0	1	1	0	0	6433.594627	0.090527716	29911.15825	30642	0.00368	0.020454862	6	0	1	2154543.101	3053191.489	0.12197444	0.12614616	42.03319677	41391139.83	0	0	0	6433.594627	0	0	0	0	0	0	41391139.83	0	0	0	1	0	0
910	102	0.9625	2808400	0	1	0	1	1	0	0	6545.35809	0.751366548	29686.91138	30642	0.00368	0.020454862	6	0	1	7269997.411	2917818.182	0.12197444	0.12614616	42.03319677	42841712.52	0	0	0	6545.35809	0	0	0	0	0	0	42841712.52	0	0	0	1	0	0
910	104	0.2296	645100	0	0	0	0	0	0	0	7310.521931	0.053693996	28645.23683	30642	0.00368	0.020454862	6	0	1	1669945.638	2809668.99	0.12197444	0.12614616	42.03319677	53443730.91	0	0	0	7310.521931	0	0	0	0	0	0	53443730.91	0	0	0	0	0	0
910	105	0.2149	595000	0	0	0	1	1	0	0	7724.862508	0.121980065	28287.89379	30642	0.00368	0.020454862	6	0	1	1540253.689	2768729.642	0.12197444	0.12614616	42.03319677	59673500.76	0	0	0	7724.862508	0	0	0	0	0	0	59673500.76	0	0	0	1	0	0
910	107	0.0934	185000	0	0	0	0	1	0	0	7728.936419	0.038624078	28718.73774	30642	0.00368	0.020454862	6	0	1	478902.4075	1980728.051	0.12197444	0.12614616	42.03319677	59736458.17	0	0	0	7728.936419	0	0	0	0	0	0	59736458.17	0	0	0	0	0	0
910	109	0.9395	2999700	1	0	0	1	1	0	0	6956.352871	0.807678033	29705.06136	30642	0.00368	0.020454862	6	0	1	7765208.387	3192868.547	0.12197444	0.12614616	42.03319677	48390845.26	0	0	0	6956.352871	0	0	0	0	0	0	48390845.26	0	0	0	1	0	0
910	111	0.3846	994500	0	0	0	1	1	0	0	6675.315081	0.230503987	30137.31172	30642	0.00368	0.020454862	6	0	1	2574424.023	2585803.432	0.12197444	0.12614616	42.03319677	44559831.43	0	0	0	6675.315081	0	0	0	0	0	0	44559831.43	0	0	0	1	0	0
910	112	0.1148	373100	0	0	0	0	1	0	0	7001.165906	0.113013481	30346.46596	30642	0.00368	0.020454862	6	0	1	965829.6661	3250000	0.12197444	0.12614616	42.03319677	49016324.05	0	0	0	7001.165906	0	0	0	0	0	0	49016324.05	0	0	0	1	0	0
910	115	0.1619	406600	0	0	0	1	1	0	0	7478.031419	0.103606889	29646.26227	30642	0.00368	0.020454862	6	0	1	1052549.832	2511426.807	0.12197444	0.12614616	42.03319677	55920953.9	0	0	0	7478.031419	0	0	0	0	0	0	55920953.9	0	0	0	1	0	0
910	117	0.6117	2081900	0	1	0	1	1	0	0	7893.651577	0.507184954	29081.29837	30642	0.00368	0.020454862	6	0	1	5389334.714	3403465.751	0.12197444	0.12614616	42.03319677	62309735.23	0	0	0	7893.651577	0	0	0	0	0	0	62309735.23	0	0	0	1	0	0
910	119	0.6005	887000	0	0	0	0	0	0	0	8399.914662	0.151743604	29165.42218	30642	0.00368	0.020454862	6	0	1	2296142.894	1477102.415	0.12197444	0.12614616	42.03319677	70558566.32	0	0	0	8399.914662	0	0	0	0	0	0	70558566.32	0	0	0	1	0	0
910	12	0.1148	230900	0	0	0	1	1	0	0

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912	61	0.8122	2321200	1	1	1	1	1	0	0	8615.029923	0.805964024	38356.67797	31980	0.02598	0.017372708	6	0	0	6577500.708	2857916.769	0.12197444	0.12614616	42.03319677	74218740.57	0	0	8615.029923	8615.029923	8615.029923	0	0	0	74218740.57	74218740.57	74218740.57	0	0	1	15	0	0
912	62	0.0574	85500	0	0	0	1	0	0	0	8749.956358	0.067173268	38413.77543	31980	0.02598	0.017372708	6	0	0	242278.2658	1489547.038	0.12197444	0.12614616	42.03319677	76561736.26	0	0	8749.956358	8749.956358	8749.956358	0	0	0	76561736.26	76561736.26	76561736.26	0	0	0	15	0	0
912	63	0.287	469000	1	0	0	1	1	0	0	8873.538078	0.228236649	38132.81067	31980	0.02598	0.017372708	6	0	0	1328988.382	1634146.341	0.12197444	0.12614616	42.03319677	78739678.03	0	0	8873.538078	8873.538078	8873.538078	0	0	0	78739678.03	78739678.03	78739678.03	0	0	1	15	0	0
912	65	1.3537	1930800	1	1	0	1	0	0	0	9174.082577	0.129841612	37834.43345	31980	0.02598	0.017372708	6	0	0	5471238.311	1426313.068	0.12197444	0.12614616	42.03319677	84163791.13	0	0	9174.082577	9174.082577	9174.082577	0	0	0	84163791.13	84163791.13	84163791.13	0	0	1	15	0	0
912	66	1.0432	3186400	1	1	0	1	1	0	0	8727.592819	1.082040006	38100.58807	31980	0.02598	0.017372708	6	0	0	9029186.738	3054447.853	0.12197444	0.12614616	42.03319677	76170876.42	0	0	8727.592819	8727.592819	8727.592819	0	0	0	76170876.42	76170876.42	76170876.42	0	0	1	15	0	0
912	68	0.0574	175000	1	0	0	1	1	0	0	8908.509446	0.056008619	38005.41693	31980	0.02598	0.017372708	6	0	0	495891.1873	3048780.488	0.12197444	0.12614616	42.03319677	79361540.56	0	0	8908.509446	8908.509446	8908.509446	0	0	0	79361540.56	79361540.56	79361540.56	0	0	0	15	0	0
912	70	6.9503	1393000	1	1	0	0	1	0	0	9244.174402	0.555999461	37675.12814	31980	0.02598	0.017372708	6	0	0	3947293.851	200423.0033	0.12197444	0.12614616	42.03319677	85454760.37	0	0	9244.174402	9244.174402	9244.174402	0	0	0	85454760.37	85454760.37	85454760.37	0	0	1	15	0	0
912	74	0.0596	180000	0	0	0	0	1	0	0	9413.187727	0.165642356	37607.98218	31980	0.02598	0.017372708	6	0	0	510059.5069	3020134.228	0.12197444	0.12614616	42.03319677	88608103.18	0	0	9413.187727	9413.187727	9413.187727	0	0	0	88608103.18	88608103.18	88608103.18	0	0	1	15	0	0
912	76	0.0737	192900	1	0	0	0	0	1	0	9650.78122	0.13103396	37403.19161	31980	0.02598	0.017372708	6	0	0	546613.7716	2617367.707	0.12197444	0.12614616	42.03319677	93137578.15	0	0	9650.78122	9650.78122	9650.78122	0	0	0	93137578.15	93137578.15	93137578.15	0	0	1	15	0	0
912	79	0.1033	200000	0	0	0	0	0	1	0	9612.403192	0.105154659	37272.00723	31980	0.02598	0.017372708	6	0	0	566732.7855	1936108.422	0.12197444	0.12614616	42.03319677	92398295.12	0	0	9612.403192	9612.403192	9612.403192	0	0	0	92398295.12	92398295.12	92398295.12	0	0	0	15	0	0
912	8	0.574	1370000	1	0	0	0	0	0	0	6346.261072	0.8216711	40498.01146	31980	0.02598	0.017372708	6	0	0	3882119.581	2386759.582	0.12197444	0.12614616	42.03319677	40275029.6	0	0	6346.261072	6346.261072	6346.261072	0	0	0	40275029.6	40275029.6	40275029.6	0	0	1	15	0	0
912	81	0.7576	2250100	1	0	0	1	1	0	0	9716.360628	0.743997582	37240.51329	31980	0.02598	0.017372708	6	0	0	6376027.203	2970036.959	0.12197444	0.12614616	42.03319677	94407663.85	0	0	9716.360628	9716.360628	9716.360628	0	0	0	94407663.85	94407663.85	94407663.85	0	0	1	15	0	0
912	82	1.7206	5406700	1	1	0	1	1	0	0	9965.864249	1.714084858	36816.60978	31980	0.02598	0.017372708	6	0	0	15320770.76	3142334.07	0.12197444	0.12614616	42.03319677	99318450.23	0	0	9965.864249	9965.864249	9965.864249	0	0	0	99318450.23	99318450.23	99318450.23	0	0	1	15	0	0
912	83	0.0913	294500	1	0	0	0	1	0	0	10087.17949	0.091113109	36853.14212	31980	0.02598	0.017372708	6	0	0	834514.0266	3225629.792	0.12197444	0.12614616	42.03319677	101751190.1	0	0	10087.17949	10087.17949	10087.17949	0	0	0	101751190.1	101751190.1	101751190.1	0	0	1	15	0	0
912	84	0.4424	1749200	1	0	0	1	1	0	0	10234.73879	0.364233024	36575.5433	31980	0.02598	0.017372708	6	0	0	4956644.942	3953887.884	0.12197444	0.12614616	42.03319677	104749878.2	0	0	10234.73879	10234.73879	10234.73879	0	0	0	104749878.2	104749878.2	104749878.2	0	0	1	15	0	0
912	85	0.1408	312100	0	0	0	1	0	0	0	9909.829754	0.176505767	37712.45398	31980	0.02598	0.017372708	6	0	0	884386.5118	2216619.318	0.12197444	0.12614616	42.03319677	98204725.76	0	0	9909.829754	9909.829754	9909.829754	0	0	0	98204725.76	98204725.76	98204725.76	0	0	1	15	0	0
912	86	0.3708	1093700	1	0	0	1	0	0	0	10190.63323	0.350509195	37341.44096	31980	0.02598	0.017372708	6	0	0	3099178.237	2949568.501	0.12197444	0.12614616	42.03319677	103849005.6	0	0	10190.63323	10190.63323	10190.63323	0	0	0	103849005.6	103849005.6	103849005.6	0	0	1	15	0	0
912	88	0.0574	200000	1	0	0	1	0	0	0	10061.28115	0.051794872	37050.58503	31980	0.02598	0.017372708	6	0	0	566732.7855	3484320.557	0.12197444	0.12614616	42.03319677	101229378.5	0	0	10061.28115	10061.28115	10061.28115	0	0	0	101229378.5	101229378.5	101229378.5	0	0	0	15	0	0
912	9	0.3135	320000	0	0	1	1	0	0	0	6473.401623	0.428075251	40273.28072	31980	0.02598	0.017372708	6	0	0	906772.4568	1020733.652	0.12197444	0.12614616	42.03319677	41904928.57	0	0	6473.401623	6473.401623	6473.401623	0	0	0	41904928.57	41904928.57	41904928.57	0	0	1	15	0	0
912	90	0.1205	448000	1	0	0	0	0	0	0	10318.11993	0.116035997	36832.86963	31980	0.02598	0.017372708	6	0	0	1269481.44	3717842.324	0.12197444	0.12614616	42.03319677	106463598.9	0	0	10318.11993	10318.11993	10318.11993	0	0	0	106463598.9	106463598.9	106463598.9	0	0	0	15	0	0
912	93	0.3432	689500	1	1	0	1	0	0	0	10224.23472	0.571965217	36790.74714	31980	0.02598	0.017372708	6	0	0	1953811.278	2009032.634	0.12197444	0.12614616	42.03319677	104534975.5	0	0	10224.23472	10224.23472	10224.23472	0	0	0	104534975.5	104534975.5	104534975.5	0	0	1	15	0	0
912	95	0.3444	714600	1	0	0	1	0	0	0	10461.67833	0.33622538	36535.9839	31980	0.02598	0.017372708	6	0	0	2024936.243	2074912.892	0.12197444	0.12614616	42.03319677	109446713.5	0	0	10461.67833	10461.67833	10461.67833	0	0	0	109446713.5	109446713.5	109446713.5	0	0	1	15	0	0
912	98	0.8088	2822600	1	1	1	1	1	0	0	10863.96318	0.807872646	36034.92097	31980	0.02598	0.017372708	6	0	0	7998299.802	3489861.523	0.12197444	0.12614616	42.03319677	118025695.9	0	0	10863.96318	10863.96318	10863.96318	0	0	0	118025695.9	118025695.9	118025695.9	0	0	1	15	0	0
1001	10	16.693	1556900	0	1	0	0	1	0	0	21799.29203	77.10385309	250559.6529	92730	0	6.58729E-05	0	0	0	1808246.225	93266.63871	0.201626905	0.138317162	41.765651	475209132.8	21799.29203	21799.29203	21799.29203	21799.29203	0	0	0	475209132.8	475209132.8	475209132.8	0	0	0	1	0	0
1001	16	8.455	1505400	1	0	1	0	0	0	0	6304.204389	7.654029676	235250.7892	92730	0	6.58729E-05	0	0	0	1748432.056	178048.492	0.201626905	0.138317162	41.765651	39742992.98	6304.204389	6304.204389	6304.204389	6304.204389	0	0	0	39742992.98	39742992.98	39742992.98	0	0	0	1	0	0
1001	17	12.7	1486900	0	1	0	0	0	0	0	7247.183267	1.800166559	236825.4229	92730	0	6.58729E-05	0	0	0	1726945.412	117078.7402	0.201626905	0.138317162	41.765651	52521665.31	7247.183267	7247.183267	7247.183267	7247.183267	0	0	0	52521665.31	52521665.31	52521665.31	52521665.31	0	0	0	0	0
1001	18	15.744	2666600	1	1	0	1	1	0	0	9826.368582	82.97262531	266654.0934	92730	0	6.58729E-05	0	0	0	3097096.4	169372.4593	0.201626905	0.138317162	41.765651	96557519.5	0	0	9826.368582	9826.368582	9826.368582	0	0	0	0	96557519.5	96557519.5	0	0	0	1	0	0
1001	19	12.994	707900	0	0	0	1	1	0	0	9195.074905	12.40200571	263737.9525	92730	0	6.58729E-05	0	0	0	822183.5075	54478.9903	0.201626905	0.138317162	41.765651	84549402.51	0	0	9195.074905	9195.074905	9195.074905	0	0	0	84549402.51	84549402.51	84549402.51	0	0	0	1	0	0
1001	21	67.02	3671100	1	0	0	0	1	0	0	13046.48707	65.43392454	240855.3668	92730	0	6.58729E-05	0	0	0	4263763.066	54776.18621	0.201626905	0.138317162	41.765651	1702108225	13046.48707	13046.48707	13046.48707	13046.48707	0	0	0	170210825	170210825	170210825	170210825	0	0	1	0	0
1001	4	1.18	309300	1	0	0	0	1	0	0	31766.60786	5.216601589	255632.0862	92730	0	6.58729E-05	0	0	0	359233.4495	262118.6441	0.201626905	0.138317162	41.765651	1009117375	31766.60786	31766.60786	31766.60786	31766.60786	0	0	0	1009117375	1009117375	1009117375	1009117375	0	0	0	0	0
1002	13	9	725300	0	1	0	0	1	0	0	27289.86139	9.720357708	244520.6949	88048	0	7.07819E-05	0	0	1	954718.968	80588.88889	0.201626905	0.138317162	41.765651	744736534.6	27289.86139	27289.86139	27289.86139	27289.86139	0	0	0	744736534.6	744736534.6	744736534.6	744736534.6	0	0	1	0	0
1002	16	3.43	272100	0	0	0	0	1	0	0	33114.09916	3.119350504	251725.5543	88048	0	7.07819E-05	0	0	1	358167.6978	79329.44606	0.201626905	0.138317162	41.765651	1096543563	0	0	33114.09916	0	0	0	0	0	1096543563	0	0	0	0	0	19.6	0	0
1002	18	2.04	290300	0	0	0	0	1	0	0	34892.68488	3.013449334	256073.0009	88048	0	7.07819E-05	0	0	1	382124.5228	142303.9216	0.201626905	0.138317162	41.765651	1217499458	0	0	34892.68488	0	0	0	0	0	1217499458	0	0	0	0	0	19.6	0	0
1002	19	1	107700	0	1	0	0	0	0	0	33097.67642	3.873994347	252969.8241	88048	0	7.07819E-05	0	0	1	141766.4868	107700	0.201626905	0.138317162	41.765651	1095456185	0	0	33097.67642	0	0	0	0	0	1095456185	0	0	0	0	0	19.6	0	0
1002	21	5.06	269400	0	0	0	0	1	0	0	36236.87879	5.91357501	258047.851	88048	0	7.07819E-05	0	0	1	354613.6633	53241.10672	0.201626905	0.138317162	41.765651	1313111384	0	0	36236.87879	0	0	0	0	0	1313111384	0	0	0	0	0	19.6	0	0
1002	27	4.7	627600	0	0	0	0	1	0	0	32443.64223	5.009996608	250604.7006	88048	0	7.07819E-05	0	0	1	826115.5719	133531.9149	0.201626905	0.138317162	41.765651	1052589921	0	0	32443.64223	0	0	0	0	0	1052589921	0	0	0	0	0	19.6	0	0
1002	30	1	223800	0	0	0	1	0	0	0	28257.40848	7.060324282	250566.6278	88048	0	7.07819E-05	0	0	1	294589.9697	223800	0.201626905	0.138317162	41.765651	798481134	0	0	28257.40848	0	0	0	0	0	798481134	0	0	0	0	0	19.6	0	0
1002	33	1.77	121900	0	0	0	1	0	0	0	29301.428	1.22671037	244970.1753	88048	0	7.07819E-05	0	0	1	160458.0756	68870.0565	0.201626905	0.138317162	41.765651	858573683.1	0	0	29301.428	0	0	0	0	0	858573683.1	0	0	0	0	0	19.6	0	0
1003	13	0.44	935700	1	0	0	0	1	0	0	42004.6863	0.498565916	265888.2004	64375	0	0.000376649	0	0	1	906686.0465	2126590.909	0.201626905	0.138317162	41.765651	1764393671	0	0	42004.6863	0	0	0	0	0	1764393671	0	0	0	0	0	19.6	0	0
1003	16	0.48	707300	1	0	1	0	1	0	0	41543.93726	0.511687196	265209.1401	64375	0	0.000376649	0	0	1	685368.2171	1473541.667	0.201626905	0.138317162	41.765651	1725898723	0	0	41543.93726	0	0	0	0	0	1725898723	0	0	0	0	0	19.6	0	0
1003	17	0.25	264600	0	0	1	0	0	0	0	41745.67555	0.507004559	265797.2608	64375	0	0.000376649	0	0	1	256395.3488	1058400	0.201626905	0.138317162	41.765651	1742701427	0	0	41745.67555	0	0	0	0	0	1742701427	0	0	0	0	0	19.6	0	0
1003	19	0.29	642900	0	0	1	0	0	0	0	41032.01101	0.278751339	264300.1999	64375	0	0.000376649	0	0	1	622965.1163	2216896.552	0.201626905	0.138317162	41.765651	1683625928	0	0	41032.01101	0	0	0	0	0	1683625928	0	0	0	0	0	19.6	0	0
1003	21	1.37	716900	1	0	0	1	1	0	0	40367.71659	1.372343609	263545.6444	64375	0	0.000376649	0	0	1	694670.5426	523284.6715	0.201626905	0.138317162	41.765651	1629552542	0	0	40367.71659	0	0	0	0	0	1629552542	0	0	0	0	0	19.6	0	0
1003	27	0.54	810200	1	0	0	0	1	0	0	39273.69371	0.614955212	262722.1755	64375	0	0.000376649	0	0	1	785077.5194	1500370.37	0.201626905	0.138317162	41.765651	1542423018	0	0	39273.69371	0	0	0	0	0	1542423018	0	0	0	0	0	19.6	0	0
1003	30	29.63	11923300	0	1	0	0	0	0	0	38425.88838	30.39630273	261980.8165	64375	0	0.000376649	0	0	1	11553585.27	402406.3449	0.201626905	0.138317162	41.765651	1476548898	0	0	38425.88838	0	0	0	0	0	1476548898	0	0	0	0	0	19.6	0	0
1003	32	6.91	2426400	0	1	0	1	0	0	0	38777.84632	6.843989488	261719.057	64375	0	0.000376649	0	0	1	2351162.791	351143.2706	0.201626905	0.138317162	41.765651	1503721366	0	0	38777.84632	0	0	0	0	0	1503721366	0	0	0	0	0	19.6	0	0
1004	1	0.551	353300	0	0	0	1	1	0	0	32270.42579	0.464679234	196300.8901	76657	0	0.000422094	0	0	0	354754.4934	641197.8221	0.201626905	0.138317162	41.765651	1041380380	0	0	32270.42579	0	0	0	0	0	1041380380	0	0	0	0	0	115	0	0
1004	19	0.3113	605000	1	0	0	0	1	0	0	31917.97212	0.283022557	194260.7953	76657	0	0.000422094	0	0	0	607490.7119	1943462.898	0.201626905	0.138317162	41.765651	1018756944	0	0	31917.97212	0	0	0	0	0	1018756944	0	0	0	0	0	115	0	0
1004	2	3.4364	1936100	0	1	0	0	0	0	0	33390.04508	13.20465438	196934.2759	76657	0	0.000422094	0	0	0	1944070.69	563409.3819	0.201626905	0.138317162	41.765651	1114895110	0	0	33390.04508	0	0	0	0	0	1114895110	0	0	0	0	0	115	0	0
1004	22	1.3997	1878600	1	1	0	0	1	0	0	31778.21651	1.374374649	194215.9811	76657	0	0.000422094	0	0	0	1886333.969	1342144.745	0.201626905	0.138317162	41.765651	1009855045	0	0	31778.21651	0	0	0	0	0	1009855045	0	0	0	0	0	115	0	0
1004	24	4.0698	1116500	0	0	0	1	0	0	0	31489.15923	3.067282487	193749.4182	76657	0	0.000422094	0	0	0	1121096.496	274337.8053	0.201626905	0.138317162	41.765651	991567149.2	0	0	31489.15923	0	0	0	0	0	991567149.2	0	0	0	0	0	115	0	0
1004	3	1.2502	856900	1	0	0	0	1	0	0	32567.23532	1.271477518	196410.7905	76657	0	0.000422094	0	0	0	860427.7538	685410.3343	0.201626905	0.138317162	41.765651	1060624816	0	0	32567.23532	0	0	0	0	0	1060624816	0	0	0	0	0	115	0	0
1004	31	5.4952	927900	1	0	0	0	1	0	0	31476.61873	6.164167677	193364.2813	76657	0	0.000422094	0	0	0	931720.0522	168856.4565	0.201626905	0.138317162	41.765651	990777526.4	0	0	31476.61873	0	0	0	0	0	990777526.4	0	0	0	0	0	115	0	0
1004	4	6.908	5172300	1	1	0	0	1	0	0	31689.4711	6.355260351	195768.4318	76657	0	0.000422094	0	0	0	5193593.734	748740.5906	0.201626905	0.138317162	41.765651	1004222578	0	0	31689.4711	0	0	0	0	0	1004222578	0	0	0	0	0	115	0	0
1004	5	0.91	332300	1	0	0	0	1	0	0	32402.67718	0.281726384	195540.4856	76657	0	0.000422094	0	0	0	333668.039	365164.8352	0.201626905	0.138317162	41.765651	1049933489	0	0	32402.67718	0	0	0	0	0	1049933489	0	0	0	0	0	115	0	0
1004	6	1.6585	802800	1	0	1	0	1	0	0	32361.84391	1.328476927	194677.9583	76657	0	0.000422094	0	0	0	806105.0306	484051.8541	0.201626905	0.138317162	41.765651	1047288941	0	0	32361.84391	0	0	0	0	0	1047288941	0	0	0	0	0	115	0	0
1004	8	0.5455	186100	0	0	0	0	1	0	0	31587.2633	0.500090512	194758.4919	76657	0	0.000422094	0	0	0	186866.1512	341154.9038	0.201626905	0.138317162	41.765651	997755203	0	0	31587.2633	0	0	0	0	0	997755203	0	0	0	0	0	115	0	0
1005	1	1.959	2099200	1	1	1	1	1	0	0	14500.78105	2.06927629	221260.1445	78121	0.00805	0.000739776	0	0	0	2184391.259	1071567.126	0.201626905	0.138317162	41.765651	210272651.2	14500.78105	14500.78105	14500.78105	14500.78105	0	0	0	210272651.2	210272651.2	210272651.2	210272651.2	0	0	0	1	0	0
1005	13	1.87	6485500	1	0	0	1	1	0	0	17352.11017	1.83753869	217705.2252	78121	0.00805	0.000739776	0	0	0	6748699.272	3468181.818	0.201626905	0.138317162	41.765651	301095727.2	17352.11017	17352.11017	17352.11017	17352.11017	0	0	0	301095727.2	301095727.2	301095727.2	301095727.2	0	0	0	1	0	0
1005	18	2.862	1765900	0	0	0	1	1	0	0	19948.01833	2.820942941	216133.2288	78121	0.00805	0.000739776	0	0	0	1837565.036	617016.0727	0.201626905	0.138317162	41.765651	397923435.1	19948.01833	19948.01833	19948.01833	19948.01833	0	0	0	397923435.1	397923435.1	397923435.1	397923435.1	0	0	0	1	0	0
1005	2	2.41	2055000	1	0	0	0	1	0	0	14506.54179	2.427076095	221574.1081	78121	0.00805	0.000739776	0	0	0	2138397.503	852697.0954	0.201626905	0.138317162	41.765651	210439754.6	14506.54179	14506.54179	14506.54179	14506.54179	0	0	0	210439754.6	210439754.6	210439754.6	210439754.6	0	0	0	1	0	0
1005	21	14.27	9989600	1	1	0	1	1	0	0	18529.17657	14.66978073	215959.5975	78121	0.00805	0.000739776	0	0	0	10395005.2	700042.0463	0.201626905	0.138317162	41.765651	343330384.4	18529.17657	18529.17657	18529.17657	18529.17657	0	0	0	343330384.4	343330384.4	343330384.4	343330384.4	0	0	0	1	0	0
1005	22	10.6085	12267900	1	0	1	0	1	0	0	18036.87926	11.11024618	216257.2508	78121	0.00805	0.000739776	0	0	0	12765764.83	1156421.737	0.201626905	0.138317162	41.765651	325329013.4	18036.87926	18036.87926	18036.87926	18036.87926	0	0	0	325329013.4	325329013.4	325329013.4	325329013.4	0	0	0	1	0	0
1005	23	1.5	1864300	1	0	0	0	1	0	0	16703.13289	1.44804306	217809.5979	78121	0.00805	0.000739776	0	0	0	1939958.377	1242866.667	0.201626905	0.138317162	41.765651	278994648.3	16703.13289	16703.13289	16703.13289	16703.13289	0	0	0	278994648.3	278994648.3	278994648.3	278994648.3	0	0	0	1	0	0
1005	24	6.15	1837300	1	1	1	1	1	0	0	15973.46119	7.579060878	218572.145	78121	0.00805	0.000739776	0	0	0	1911862.643	298747.9675	0.201626905	0.138317162	41.765651	255151462.4	15973.46119	15973.46119	15973.46119	15973.46119	0	0	0	255151462.4	255151462.4	255151462.4	255151462.4	0	0	0	1	0	0
1005	25	5.4704	1932100	1	0	0	1	1	0	0	15600.66321	5.213962273	218976.2648	78121	0.00805	0.000739776	0	0	0	2010509.886	353191.7227	0.201626905	0.138317162	41.765651	243380692.6	15600.66321	15600.66321	15600.66321	15600.66321	0	0	0	243380692.6	243380692.6	243380692.6	243380692.6	0	0	0	1	0	0
1005	26	0.23	312500	1	0	0	1	1	0	0	14842.30406	0.238429963	219908.6022	78121	0.00805	0.000739776	0	0

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1011	46	0.2684	546700	1	0	0	0	1	0	0	3344.160875	0.299865345	266781.5636	52109	0	0.000448134	0	0	0	697410.384	2036885.246	0.201626905	0.138317162	41.765651	11183411.96	0	0	3344.160875	3344.160875	0	0	0	0	11183411.96	11183411.96	0	0	0	0	0	0	0
1011	52	7.6394	3795800	0	0	0	1	1	1	0	2836.722054	7.398906123	268193.225	52109	0	0.000448134	0	0	0	4842199.26	496871.4821	0.201626905	0.138317162	41.765651	8046992.012	0	0	2836.722054	2836.722054	0	0	0	0	8046992.012	8046992.012	0	0	0	1	0	0	0
1011	54	0.45	395300	0	0	0	0	1	0	0	3226.501408	0.198675106	268729.0084	52109	0	0.000448134	0	0	0	504273.5043	878444.4444	0.201626905	0.138317162	41.765651	10410311.33	0	0	3226.501408	3226.501408	0	0	0	0	10410311.33	10410311.33	0	0	0	0	0	0	0
1011	55	1.3118	3881900	1	0	0	0	1	0	0	3214.876827	1.459350713	268488.0307	52109	0	0.000448134	0	0	0	4952034.698	2959216.344	0.201626905	0.138317162	41.765651	10335433.01	0	0	3214.876827	3214.876827	0	0	0	0	10335433.01	10335433.01	0	0	0	1	0	0	0
1011	56	0.463	1330100	0	0	0	0	1	0	0	3309.436152	0.340647087	268254.9244	52109	0	0.000448134	0	0	0	1696772.548	2872786.177	0.201626905	0.138317162	41.765651	10952367.64	0	0	3309.436152	3309.436152	0	0	0	0	10952367.64	10952367.64	0	0	0	1	0	0	0
1011	57	0.879	525000	0	0	0	0	1	0	0	2880.688047	0.578011743	268717.6255	52109	0	0.000448134	0	0	0	669728.2817	597269.6246	0.201626905	0.138317162	41.765651	8298363.623	0	0	2880.688047	2880.688047	0	0	0	0	8298363.623	8298363.623	0	0	0	0	0	0	0
1011	59	2.4894	1654600	1	0	1	1	1	0	0	1800.143151	2.489909118	269002.0783	52109	0	0.000448134	0	0	0	2110728.409	664658.1506	0.201626905	0.138317162	41.765651	3240515.364	0	0	1800.143151	1800.143151	0	0	0	0	3240515.364	3240515.364	0	0	0	1	0	0	0
1012	1	2.18	397300	0	0	0	0	0	0	0	20864.10697	2.038856316	225744.0661	59917	0	0.000470108	0	0	0	564667.4247	182247.7064	0.201626905	0.138317162	41.765651	435310959.5	0	0	20864.10697	0	0	0	0	0	435310959.5	0	0	0	0	0	19.6	0	0
1012	10	5.2029	971900	1	0	1	0	1	0	0	24367.05438	3.019467647	223975.7441	59917	0	0.000470108	0	0	0	1381324.616	186799.6694	0.201626905	0.138317162	41.765651	593753339.2	0	0	24367.05438	0	0	0	0	0	593753339.2	0	0	0	0	1	19.6	0	0
1012	15	2.768	727100	1	1	0	0	1	0	0	26433.37467	3.085543212	223438.3987	59917	0	0.000470108	0	0	0	1033399.659	262680.6358	0.201626905	0.138317162	41.765651	698723296.6	0	0	26433.37467	0	0	0	0	0	698723296.6	0	0	0	0	1	19.6	0	0
1012	3	0.25	196000	0	0	0	0	0	0	0	20489.84884	28.84586115	224622.4835	59917	0	0.000470108	0	0	0	278567.3678	784000	0.201626905	0.138317162	41.765651	419833905.4	0	0	20489.84884	0	0	0	0	0	419833905.4	0	0	0	0	0	19.6	0	0
1012	6	1.87	397200	0	0	0	0	1	0	0	21840.95507	1.715443249	225064.2534	59917	0	0.000470108	0	0	0	564525.2985	212406.4171	0.201626905	0.138317162	41.765651	477027318.4	0	0	21840.95507	0	0	0	0	0	477027318.4	0	0	0	0	0	19.6	0	0
1012	8	0.7903	584000	1	0	0	0	1	0	0	23514.0157	0.607328937	223881.3154	59917	0	0.000470108	0	0	0	830017.0551	738959.8886	0.201626905	0.138317162	41.765651	552908934.1	0	0	23514.0157	0	0	0	0	0	552908934.1	0	0	0	0	0	19.6	0	0
1012	9	5.942	1008200	1	0	0	0	1	0	0	24625.14169	7.220352096	224184.2544	59917	0	0.000470108	0	0	0	1432916.43	169673.5106	0.201626905	0.138317162	41.765651	606397603.3	0	0	24625.14169	0	0	0	0	0	606397603.3	0	0	0	0	1	19.6	0	0
1013	11	0.4683	720000	0	0	0	0	0	0	0	20131.16305	0.84002871	228363.6236	51111	0	0.000388735	0	0	0	704018.7738	1537475.977	0.201626905	0.138317162	41.765651	405263725.9	0	0	20131.16305	0	0	0	0	0	405263725.9	0	0	0	0	0	19.6	0	0
1013	13	1	210000	0	0	0	0	0	0	0	18318.87098	0.973333492	228152.832	51111	0	0.000388735	0	0	0	205338.809	210000	0.201626905	0.138317162	41.765651	335581034	0	0	18318.87098	0	0	0	0	0	335581034	0	0	0	0	0	19.6	0	0
1013	15	1.67	549000	1	1	0	0	1	0	0	17380.86139	1.556526709	229480.3037	51111	0	0.000388735	0	0	0	536814.315	328742.515	0.201626905	0.138317162	41.765651	302094342.7	0	0	17380.86139	0	0	0	0	0	302094342.7	0	0	0	0	1	19.6	0	0
1013	21	4.99	1254200	0	1	1	1	0	0	0	17920.56058	6.391684924	227609.2809	51111	0	0.000388735	0	0	0	1226361.592	251342.6854	0.201626905	0.138317162	41.765651	3211146491.6	0	0	17920.56058	0	0	0	0	0	3211146491.6	0	0	0	0	1	19.6	0	0
1013	22	0.85	500000	0	1	0	0	0	0	0	16214.63673	0.938967504	230605.628	51111	0	0.000388735	0	0	0	488901.9263	588235.2941	0.201626905	0.138317162	41.765651	262914444.3	0	0	16214.63673	0	0	0	0	0	262914444.3	0	0	0	0	0	19.6	0	0
1013	23	1.08	402400	0	0	0	0	0	0	0	16737.22766	1.101225536	230411.5437	51111	0	0.000388735	0	0	0	393468.2703	372592.5926	0.201626905	0.138317162	41.765651	280134789.7	0	0	16737.22766	0	0	0	0	0	280134789.7	0	0	0	0	0	19.6	0	0
1013	6	0.1488	213300	0	0	0	0	1	0	0	18988.33319	0.310098974	227782.5373	51111	0	0.000388735	0	0	0	208565.5617	1433467.742	0.201626905	0.138317162	41.765651	360556797.2	0	0	18988.33319	0	0	0	0	0	360556797.2	0	0	0	0	0	19.6	0	0
1013	7	0.4	421300	0	1	0	0	0	0	0	19781.91342	0.406239165	226520.4507	51111	0	0.000388735	0	0	0	411948.7631	1053250	0.201626905	0.138317162	41.765651	391324098.6	0	0	19781.91342	0	0	0	0	0	391324098.6	0	0	0	0	0	19.6	0	0
1013	9	0.17	146700	0	0	0	0	0	0	0	19813.74271	0.155029574	226638.4951	51111	0	0.000388735	0	0	0	143443.8252	862941.1765	0.201626905	0.138317162	41.765651	392584400.1	0	0	19813.74271	0	0	0	0	0	392584400.1	0	0	0	0	0	19.6	0	0
1014	1	3.105	1706000	0	0	0	0	0	0	0	29003.17752	2.959017287	215600.9851	68719	0	0.000604633	0	0	1	1952838.828	549436.3929	0.201626905	0.138317162	41.765651	841184306.1	29003.17752	29003.17752	29003.17752	29003.17752	0	0	841184306.1	841184306.1	841184306.1	841184306.1	0	0	0	0	0	0	0
1014	17	0.2031	305500	1	0	0	1	1	0	0	32273.16762	0.161657494	211117.7419	68719	0	0.000604633	0	0	1	349702.381	1504185.13	0.201626905	0.138317162	41.765651	1041557348	32273.16762	32273.16762	32273.16762	32273.16762	0	0	1041557348	1041557348	1041557348	1041557348	0	0	0	0	0	0	0
1014	19	0.3444	400100	0	0	0	0	0	0	0	30003.15994	0.337890144	212123.9552	68719	0	0.000604633	0	0	1	457989.9267	1161730.546	0.201626905	0.138317162	41.765651	900189606.4	30003.15994	30003.15994	30003.15994	30003.15994	0	0	900189606.4	900189606.4	900189606.4	900189606.4	0	0	0	0	0	0	0
1014	20	0.5	406100	1	1	0	0	0	0	0	26219.55815	0.487355664	214364.5907	68719	0	0.000604633	0	0	1	464858.0586	812200	0.201626905	0.138317162	41.765651	687465229.7	26219.55815	26219.55815	26219.55815	26219.55815	0	0	687465229.7	687465229.7	687465229.7	687465229.7	0	0	0	0	0	0	0
1014	24	1.85	779600	0	0	0	0	1	0	0	26474.29103	1.762648661	213973.5251	68719	0	0.000604633	0	0	1	892399.2674	421405.4054	0.201626905	0.138317162	41.765651	700888085.8	26474.29103	26474.29103	26474.29103	26474.29103	0	0	700888085.8	700888085.8	700888085.8	700888085.8	0	0	0	1	0	0	0
1014	29	1.27	1297300	1	0	0	1	1	0	0	28013.01445	0.736492011	212452.6636	68719	0	0.000604633	0	0	1	1485004.579	1021496.063	0.201626905	0.138317162	41.765651	784728978.4	28013.01445	28013.01445	28013.01445	28013.01445	0	0	784728978.4	784728978.4	784728978.4	784728978.4	0	0	0	1	0	0	0
1014	30	2.5054	1253700	0	0	0	0	1	0	0	25898.91278	2.569041564	214228.9946	68719	0	0.000604633	0	0	1	1435096.154	500399.1379	0.201626905	0.138317162	41.765651	670753683.1	25898.91278	25898.91278	25898.91278	25898.91278	0	0	670753683.1	670753683.1	670753683.1	670753683.1	0	0	0	1	0	0	0
1014	31	3.5	1065700	1	0	0	0	1	0	0	28299.37217	3.04566164	211307.0946	68719	0	0.000604633	0	0	1	1219894.689	304485.7143	0.201626905	0.138317162	41.765651	800854465.1	28299.37217	28299.37217	28299.37217	28299.37217	0	0	800854465.1	800854465.1	800854465.1	800854465.1	0	0	0	1	0	0	0
1014	4	0.3099	16400	0	0	0	0	0	0	0	31161.60305	0.441320039	210349.2688	68719	0	0.000604633	0	0	1	18772.89377	52920.29687	0.201626905	0.138317162	41.765651	971045504.8	31161.60305	31161.60305	31161.60305	31161.60305	0	0	971045504.8	971045504.8	971045504.8	971045504.8	0	0	0	0	0	0	0
1014	8	0.7497	1476700	1	0	0	1	1	0	0	29164.4197	0.607865222	212073.4636	68719	0	0.000604633	0	0	1	1690361.722	1969721.222	0.201626905	0.138317162	41.765651	850563376.5	29164.4197	29164.4197	29164.4197	29164.4197	0	0	850563376.5	850563376.5	850563376.5	850563376.5	0	0	0	1	0	0	0
1014	9	0.1722	351900	1	0	0	0	1	0	0	29369.93119	0.121287135	212043.9682	68719	0	0.000604633	0	0	1	402815.9341	2043554.007	0.201626905	0.138317162	41.765651	862592857.9	29369.93119	29369.93119	29369.93119	29369.93119	0	0	862592857.9	862592857.9	862592857.9	862592857.9	0	0	0	0	0	0	0
1015	1	0.9	403100	0	0	0	0	0	0	0	41673.09394	1.575554286	277915.1136	68083	0	8.34822E-05	0	0	0	449436.9495	447888.8889	0.201626905	0.138317162	41.765651	1736646759	0	0	41673.09394	41673.09394	0	0	0	0	1736646759	1736646759	0	0	0	0	0	0	0
1015	10	1.6	558100	0	0	0	0	0	0	0	33148.52418	2.368311619	278081.0597	68083	0	8.34822E-05	0	0	0	622254.4319	348812.5	0.201626905	0.138317162	41.765651	1098824655	0	0	33148.52418	33148.52418	0	0	0	0	1098824655	1098824655	0	0	0	0	0	0	0
1015	17	0.35	109600	0	0	0	0	0	0	0	22340.41696	0.506784902	269942.0936	68083	0	8.34822E-05	0	0	0	122198.6844	313142.8571	0.201626905	0.138317162	41.765651	499094230.1	0	0	22340.41696	22340.41696	0	0	0	0	499094230.1	499094230.1	0	0	0	0	0	0	0
1015	19	1.16	67600	0	0	0	0	0	0	0	43861.91294	1.329476099	296613.7048	68083	0	8.34822E-05	0	0	0	75370.72137	58275.86207	0.201626905	0.138317162	41.765651	1923867407	0	0	43861.91294	43861.91294	0	0	0	0	1923867407	1923867407	0	0	0	0	0	0	0
1015	22	18.96	1952000	0	0	0	0	1	0	0	33615.39835	22.35829788	282894.7442	68083	0	8.34822E-05	0	0	0	2176385.327	102953.5865	0.201626905	0.138317162	41.765651	1129995006	0	0	33615.39835	33615.39835	0	0	0	0	1129995006	1129995006	0	0	0	1	0	0	0
1015	23	6.26	1748800	1	1	1	0	1	0	0	30971.45043	5.519835576	277153.8386	68083	0	8.34822E-05	0	0	0	1949827.183	279361.0224	0.201626905	0.138317162	41.765651	959230741.7	0	0	30971.45043	30971.45043	0	0	0	0	959230741.7	959230741.7	0	0	0	1	0	0	0
1015	24	14.505	2441600	1	0	0	0	1	0	0	29670.1671	40.78843034	277778.7688	68083	0	8.34822E-05	0	0	0	2722265.581	168328.1627	0.201626905	0.138317162	41.765651	880318816	0	0	29670.1671	29670.1671	0	0	0	0	880318816	880318816	0	0	0	1	0	0	0
1015	8	0.77	367900	0	0	0	0	0	0	0	36927.622	0.47107044	276906.9748	68083	0	8.34822E-05	0	0	0	410190.6567	477792.2078	0.201626905	0.138317162	41.765651	1363649267	0	0	36927.622	36927.622	0	0	0	0	1363649267	1363649267	0	0	0	0	0	0	0
1016	11	1.42	858500	0	0	0	0	1	0	0	15459.46441	1.949295372	253932.9313	71551	0	4.14533E-05	0	0	0	869543.1986	604577.4648	0.201626905	0.138317162	41.765651	238995039.8	0	0	15459.46441	15459.46441	0	0	0	0	238995039.8	238995039.8	0	0	0	1	0	0	0
1016	12	10.88	1126000	1	0	0	0	1	0	0	10882.91969	10.78669198	258296.181	71551	0	4.14533E-05	0	0	0	1140484.149	103492.6471	0.201626905	0.138317162	41.765651	118437940.9	0	0	10882.91969	10882.91969	0	0	0	0	118437940.9	118437940.9	0	0	0	1	0	0	0
1016	14	4.75	1046500	0	0	0	0	0	0	0	1039.665737	50.35752438	269104.3543	71551	0	4.14533E-05	0	0	0	1059961.511	220315.7895	0.201626905	0.138317162	41.765651	1080904.844	0	0	1039.665737	1039.665737	0	0	0	0	1080904.844	1080904.844	0	0	0	1	0	0	1
1016	15	2.03	181900	0	0	0	0	0	0	0	26388.30139	38.23131887	244973.0701	71551	0	4.14533E-05	0	0	0	184239.846	89605.91133	0.201626905	0.138317162	41.765651	696342450.2	0	0	26388.30139	26388.30139	0	0	0	0	696342450.2	696342450.2	0	0	0	0	0	0	0
1016	17	32.08	3808100	1	1	0	0	1	0	0	24907.15171	32.7976065	246808.1128	71551	0	4.14533E-05	0	0	0	3857084.979	118706.3591	0.201626905	0.138317162	41.765651	620366206.3	0	0	24907.15171	24907.15171	0	0	0	0	620366206.3	620366206.3	0	0	0	1	0	0	0
1016	18	8.81	2576300	0	0	1	0	0	0	0	20314.76036	158.1223403	250259.3628	71551	0	4.14533E-05	0	0	0	2609439.887	292429.0579	0.201626905	0.138317162	41.765651	412689488.6	0	0	20314.76036	20314.76036	0	0	0	0	412689488.6	412689488.6	0	0	0	1	0	0	0
1016	19	1	328200	0	0	0	0	0	0	0	15041.13095	2.835462671	255043.4231	71551	0	4.14533E-05	0	0	0	332421.7563	328200	0.201626905	0.138317162	41.765651	226235620.3	0	0	15041.13095	15041.13095	0	0	0	0	226235620.3	226235620.3	0	0	0	0	0	0	0
1016	22	3	264200	1	0	0	0	1	0	0	24753.55083	109.3549459	251322.8163	71551	0	4.14533E-05	0	0	0	267598.501	88066.66667	0.201626905	0.138317162	41.765651	612738278.5	0	0	24753.55083	24753.55083	0	0	0	0	612738278.5	612738278.5	0	0	0	0	0	0	0
1016	26	0.54	289100	1	0	0	0	1	0	0	20299.06902	0.379964894	264065.6185	71551	0	4.14533E-05	0	0	0	292818.7987	535370.3704	0.201626905	0.138317162	41.765651	412052203	0	0	20299.06902	20299.06902	0	0	0	0	412052203	412052203	0	0	0	0	0	0	0
1016	29	3.42	800400	0	1	0	0	0	0	0	14245.85954	23.09048163	265208.8314	71551	0	4.14533E-05	0	0	0	810695.8371	234035.0877	0.201626905	0.138317162	41.765651	202944514	0	0	14245.85954	14245.85954	0	0	0	0	202944514	202944514	0	0	0	1	0	0	0
1016	35	2	625300	1	0	0	0	1	0	0	21710.78819	26.24324849	264612.9056	71551	0	4.14533E-05	0	0	0	633343.462	312650	0.201626905	0.138317162	41.765651	471358323.9	0	0	21710.78819	21710.78819	0	0	0	0	471358323.9	471358323.9	0	0	0	0	0	0	0
1016	37	1	412000	0	0	0	0	0	0	0	25344.06145	100.5780028	272656.0741	71551	0	4.14533E-05	0	0	0	417299.7063	412000	0.201626905	0.138317162	41.765651	642321450.9	0	0	25344.06145	25344.06145	0	0	0	0	642321450.9	642321450.9	0	0	0	0	0	0	0
1016	38	6.33	630700	1	0	0	0	1	0	0	26715.80753	6.464181725	264816.9102	71551	0	4.14533E-05	0	0	0	638812.9241	99636.65087	0.201626905	0.138317162	41.765651	713734371.7	0	0	26715.80753	26715.80753	0	0	0	0	713734371.7	713734371.7	0	0	0	0	0	0	0
1016	50	0.86	727300	0	1	0	0	1	0	0	25.11598361	1.170840186	269781.7164	71551	0	4.14533E-05	0	0	0	736655.5252	845697.6744	0.201626905	0.138317162	41.765651	630.8126326	0	0	25.11598361	25.11598361	0	0	0	0	630.8126326	630.8126326	0	0	0	1	0	0	1
1016	6	22.13	3786900	1	1	1	1	1	0	0	10315.21857	107.0097274	258777.0857	71551	0	4.14533E-05	0	0	0	3835612.276	171120.6507	0.201626905	0.138317162	41.765651	106403734.1	0	0	10315.21857	10315.21857	0	0	0	0	106403734.1	106403734.1	0	0	0	0	0	0	0
1016	8	7.86	2183400	1	1	0	0	1	0	0	15821.96339	7.749897509	253530.3824	71551	0	4.14533E-05	0	0	0	2211485.871	277786.2595	0.201626905	0.138317162	41.765651	250334525.6	0	0	15821.96339	15821.96339	0	0	0	0	250334525.6	250334525.6	0	0	0	1	0	0	0
1016	9	22.77	2738800	1	1	0	0	1	0	0	18714.16196	60.53112563	251059.8517	71551	0	4.14533E-05	0	0	0	2774030.183	120281.0716	0.201626905	0.138317162	41.765651	350219857.7	0	0	18714.16196	18714.16196	0	0	0	0	350219857.7	350219857.7	0	0	0	1	0	0	0
1017	1003	2	225500	0	0	0	0	0	0	0	58927.56071	2.050060552	261193.7557	52647	0	0.001316083	0	0	0	240970.2928	112750	0.201626905	0.138317162	41.765651	3472457411	0	0	58927.56071	58927.56071	0	0	0	0	3472457411	3472457411	0	0	0	0	0	0	0
1017	1004	3.5781	3104700	1	0	0	0	1	0	0	59688.4795	3.828339444	261392.7979	52647	0	0.001316083	0	0	1	3317696.089	867695.1455	0.201626905	0.138317162	41.765651	3562714585	0	0	59688.4795	59688.4795	0	0	0	0	3562714585	3562714585	0	0	0	1	0	0	0
1017	1005	3.3611	2636900	1	1	1	0	1	0	0	59906.49662	3.900046908	261885.8691	52647	0	0.001316083	0	0	1	2817802.949	784534.8249	0.201626905	0.138317162	41.765651	3588788337	0	0	59906.49662	59906.49662	0	0	0	0	3588788337	3588788337	0	0	0	1	0	0	0
1017	1006	1.59	1665500	0	1	0	1	1	0	0	60317.11047	1.743764469	261654.3648	52647	0	0.001316083	0	0	1	1779760.633	1047484.277	0.201626905	0.138317162	41.765651	3638153815	0	0	60317.11047	60317.11047	0	0	0	0	3638153815	3638153815	0	0	0	1	0	0	0
1017	1010	0.1573	405300	1	0	0	1	1	0	0	61148.26616	0.154674044	261821.9189	52647	0	0.001316083	0	0	1	433105.3644	2576605.213	0.201626905	0.138317162	41.765651	3739110455	0	0	61148.26616	61148.26616	0	0	0	0	3739110455	3739110455	0	0	0	0	0	0	0
1017	1016	0.1033	374900	1	0	0	0	0	0	0	61474.56273	0.102761481	262073.4644	52647	0	0.001316083	0	0	1	400619.7906	3629235.237	0.201626905	0.138317162	41.765651	3779121863	0	0	61474.56273	61474.56273	0	0	0	0	3779121863	3779121863	0	0	0	0	0	0	0
1017	1022	11.05	5104300	1	1	0	0	1	0	0	62082.7029	12.42107792	262995.8728	52647	0	0.001316083	0	0	1	5454477.452	461927.6018	0.201626905	0.138317162	41.765651	3854261999	0	0	62082.7029	62082.7029	0	0	0	0	3854261999	3854261999	0	0	0	0	0	0	0
1017	1026	0.6071	910200	1	0	0	1	0	0	0	62391.12863	0.594038874	262159.754	52647	0	0.001316083	0	0	1	972643.7273	1499258.771	0.201626905	0.138317162	41.765651	3892652931	0	0	62391.12863	62391.12863	0	0	0	0	3892652931	3892652931	0	0	0	1	0	0	0
1017	1028	0.3478	875300	0	1	0	0	0	0	0	62227.25489	0.35113338	262601.9867	52647	0	0.001316083	0	0	1	935349.4336	2516676.251	0.201626905

1019	21	5.02	447700	0	0	0	0	1	0	0	37464.44783	4.669956013	199708.4137	77662	0	7.08683E-05	0	0	1	653576.6423	89183.26693	0.201626905	0.138317162	41.765651	1927632646	43904.81348	43904.81348	43904.81348	43904.81348	0	0	37464.44783	0	0	0	0	0	1403584851	0	0	0	0	0	115	0	0
1019	24	3.91	282300	1	0	0	1	1	0	0	40044.20973	3.839083956	201911.7954	77662	0	7.08683E-05	0	0	1	412116.7883	72199.48849	0.201626905	0.138317162	41.765651	1603538733	0	0	40044.20973	0	0	0	0	0	0	1603538733	0	0	0	0	0	0	19.6	0	0
1019	25	1.25	689400	0	1	0	1	1	0	0	36332.52223	0.731420772	207380.4398	77662	0	7.08683E-05	0	0	1	1006423.358	551520	0.201626905	0.138317162	41.765651	1320052171	0	0	36332.52223	0	0	0	0	0	0	1320052171	0	0	0	0	1	0	19.6	0	0
1019	3	26.664	2401200	1	1	1	0	1	0	0	29284.74442	36.88104242	216954.9151	77662	0	7.08683E-05	0	0	1	3505401.46	90054.0054	0.201626905	0.138317162	41.765651	857596255.7	29284.74442	29284.74442	29284.74442	29284.74442	0	0	857596255.7	857596255.7	857596255.7	857596255.7	0	0	0	0	0	1	0	0	0	0
1019	30	10.33	775300	1	0	0	0	1	0	0	29141.26334	10.35725045	213657.3637	77662	0	7.08683E-05	0	0	1	1131824.818	75053.24298	0.201626905	0.138317162	41.765651	849213228.8	0	0	29141.26334	0	0	0	0	0	0	849213228.8	0	0	0	0	0	0	19.6	0	0
1019	34	0.48	356700	1	0	0	0	1	0	0	23164.36328	0.610928701	219871.0677	77662	0	7.08683E-05	0	0	1	520729.927	743125	0.201626905	0.138317162	41.765651	536587726.1	0	0	23164.36328	0	0	0	0	0	0	536587726.1	0	0	0	0	0	0	19.6	0	0
1019	37	0.3	230000	1	0	0	0	1	0	0	32506.75686	0.284009913	208412.3659	77662	0	7.08683E-05	0	0	1	335766.4234	766666.6667	0.201626905	0.138317162	41.765651	1056689242	0	0	32506.75686	0	0	0	0	0	0	1056689242	0	0	0	0	0	0	19.6	0	0
1019	38	18.86	6375600	1	1	0	1	1	0	0	33502.14093	33.2834653	197452.865	77662	0	7.08683E-05	0	0	1	9307445.255	338048.7805	0.201626905	0.138317162	41.765651	1122393447	0	0	33502.14093	0	0	0	0	0	0	1122393447	0	0	0	0	1	0	115	0	0
1019	4	3.7	984000	0	0	0	0	0	0	0	29637.19332	3.333802998	217506.7586	77662	0	7.08683E-05	0	0	1	1436496.35	265945.9459	0.201626905	0.138317162	41.765651	878363228	29637.19332	29637.19332	29637.19332	29637.19332	0	0	878363228	878363228	878363228	878363228	0	0	0	0	0	0	0	0	0	0
1019	41	5.25	418000	0	0	0	1	0	0	0	27168.6451	41.53164931	192909.9714	77662	0	7.08683E-05	0	0	1	610218.9781	79619.04762	0.201626905	0.138317162	41.765651	738135276.4	0	0	27168.6451	0	0	0	0	0	0	738135276.4	0	0	0	0	1	0	115	0	0
1019	42	7.97	1015400	1	0	0	0	1	0	0	26199.27429	13.53403833	192471.0892	77662	0	7.08683E-05	0	0	1	1482335.766	127402.7604	0.201626905	0.138317162	41.765651	686401973.2	0	0	26199.27429	0	0	0	0	0	0	686401973.2	0	0	0	0	0	1	115	0	0
1019	44	16.86	2250100	0	0	0	0	1	0	0	27819.69157	16.96833174	194603.4128	77662	0	7.08683E-05	0	0	1	3284817.518	133457.8885	0.201626905	0.138317162	41.765651	773935239	0	0	27819.69157	0	0	0	0	0	0	773935239	0	0	0	0	0	0	19.6	0	0
1019	48	6	882800	0	0	0	0	1	0	0	34500.87867	5.873246532	201318.6408	77662	0	7.08683E-05	0	0	1	1288759.124	147133.3333	0.201626905	0.138317162	41.765651	1190310629	0	0	34500.87867	0	0	0	0	0	0	1190310629	0	0	0	0	0	0	115	0	0
1019	6	29.56	2916600	1	1	1	0	0	0	0	31115.60117	28.75051978	217867.6936	77662	0	7.08683E-05	0	0	1	4257810.219	98667.11773	0.201626905	0.138317162	41.765651	968180636	31115.60117	31115.60117	31115.60117	31115.60117	0	0	968180636	968180636	968180636	968180636	0	0	0	0	0	1	0	0	0	0
1019	63	1.5	284100	0	1	0	1	0	0	0	24283.47814	1.460329772	215087.7669	77662	0	7.08683E-05	0	0	1	414744.5255	189400	0.201626905	0.138317162	41.765651	589687310.5	0	0	24283.47814	0	0	0	0	0	0	589687310.5	0	0	0	0	0	0	19.6	0	0
1019	65	2.71	308900	0	0	0	1	0	0	0	25125.36139	2.493066812	214580.3704	77662	0	7.08683E-05	0	0	1	450948.9051	113985.2399	0.201626905	0.138317162	41.765651	631283785.1	0	0	25125.36139	0	0	0	0	0	0	631283785.1	0	0	0	0	0	0	19.6	0	0
1019	7	9.081	529100	0	1	1	0	1	0	0	31406.51585	10.23424895	219178.1903	77662	0	7.08683E-05	0	0	1	772408.7591	58264.50831	0.201626905	0.138317162	41.765651	986369238	31406.51585	31406.51585	31406.51585	31406.51585	0	0	986369238	986369238	986369238	986369238	0	0	0	0	0	1	0	0	0	0
1019	72	2.2	242800	0	0	0	0	1	0	0	15317.05281	1.94554455	229910.3495	77662	0	7.08683E-05	0	0	1	354452.5547	110363.6364	0.201626905	0.138317162	41.765651	234612106.6	0	0	15317.05281	0	0	0	0	0	0	234612106.6	0	0	0	0	0	0	19.6	0	0
1019	73	1.94	344800	1	0	0	1	1	0	0	14880.94052	1.911628952	229114.4808	77662	0	7.08683E-05	0	0	1	503357.6642	177731.9588	0.201626905	0.138317162	41.765651	221442390.7	0	0	14880.94052	0	0	0	0	0	0	221442390.7	0	0	0	0	0	0	19.6	0	0
1019	8	11.68	1765000	1	1	1	1	0	0	0	30782.58215	11.03174901	220154.9384	77662	0	7.08683E-05	0	0	1	2576642.336	151113.0137	0.201626905	0.138317162	41.765651	947567363.7	0	0	30782.58215	0	0	0	0	0	0	947567363.7	0	0	0	0	1	0	19.6	0	0
1020	1	1.9405	1074600	1	1	0	0	1	0	0	21495.33073	1.860401531	273581.3674	54519	0.07631	0.000400649	0	0	1	1444354.839	553774.8003	0.201626905	0.138317162	41.765651	462049243	0	0	21495.33073	21495.33073	0	0	0	0	0	462049243	462049243	0	0	0	1	0	0	0	0
1020	10	0.3444	157900	0	0	0	0	0	0	0	20835.61152	0.274448897	272605.6958	54519	0.07631	0.000400649	0	0	1	212231.1828	458478.5134	0.201626905	0.138317162	41.765651	434122707.3	0	0	20835.61152	20835.61152	0	0	0	0	0	434122707.3	434122707.3	0	0	0	0	0	0	0	0
1020	11	0.6887	523700	0	1	0	0	0	0	0	20842.45861	0.407604017	272980.9485	54519	0.07631	0.000400649	0	0	1	703897.8495	760418.1792	0.201626905	0.138317162	41.765651	434408081	0	0	20842.45861	20842.45861	0	0	0	0	0	434408081	434408081	0	0	0	0	0	0	0	0
1020	12	1.1364	1359500	1	0	0	0	1	0	0	20985.49078	1.138734168	273919.1999	54519	0.07631	0.000400649	0	1	1	1827284.946	1196321.718	0.201626905	0.138317162	41.765651	440390823.4	0	0	20985.49078	20985.49078	0	0	0	0	0	440390823.4	440390823.4	0	0	0	0	1	0	0	0
1020	13	1.17	361100	0	0	1	0	0	0	0	20204.54686	1.150125818	273643.3378	54519	0.07631	0.000400649	0	1	1	485349.4624	308632.4786	0.201626905	0.138317162	41.765651	408223714	0	0	20204.54686	20204.54686	0	0	0	0	0	408223714	408223714	0	0	0	0	1	0	0	0
1020	14	0.9115	2100100	1	1	0	1	1	0	0	20682.86597	1.200776966	273731.8561	54519	0.07631	0.000400649	0	0	1	2822715.054	2304004.388	0.201626905	0.138317162	41.765651	427780944.7	0	0	20682.86597	20682.86597	0	0	0	0	0	427780944.7	427780944.7	0	0	0	0	1	0	0	0
1020	15	0.26	114200	1	0	0	0	1	0	0	20229.05255	0.381935298	273657.8652	54519	0.07631	0.000400649	0	0	1	153494.6237	439230.7692	0.201626905	0.138317162	41.765651	409214567.1	0	0	20229.05255	20229.05255	0	0	0	0	0	409214567.1	409214567.1	0	0	0	0	1	0	0	0
1020	18	1	312870	0	1	0	0	0	0	0	19276.30956	1.264129	273039.9133	54519	0.07631	0.000400649	0	0	1	420524.1935	312870	0.201626905	0.138317162	41.765651	371576110.2	0	0	19276.30956	19276.30956	0	0	0	0	0	371576110.2	371576110.2	0	0	0	0	1	0	0	0
1020	19	1.6951	3128600	1	1	0	0	1	0	0	20690.81754	1.658523633	273384.0062	54519	0.07631	0.000400649	0	0	1	4205107.527	1845672.822	0.201626905	0.138317162	41.765651	428109930.7	0	0	20690.81754	20690.81754	0	0	0	0	0	428109930.7	428109930.7	0	0	0	0	1	0	0	0
1020	29	0.52	124900	0	1	0	0	0	0	0	18777.21301	0.515780608	271877.5077	54519	0.07631	0.000400649	0	0	1	167876.3441	240192.3077	0.201626905	0.138317162	41.765651	352583728.4	0	0	18777.21301	18777.21301	0	0	0	0	0	352583728.4	352583728.4	0	0	0	0	1	0	0	0
1020	4	1.3179	1469900	1	0	0	0	1	0	0	21028.86507	1.28051911	273280.9341	54519	0.07631	0.000400649	0	0	1	1975672.043	1115335.003	0.201626905	0.138317162	41.765651	442213166	0	0	21028.86507	21028.86507	0	0	0	0	0	442213166	442213166	0	0	0	0	1	0	0	0
1020	5	0.8044	455100	1	1	0	0	1	0	0	22155.55838	0.795046562	273122.0045	54519	0.07631	0.000400649	0	0	1	611693.5484	565763.3018	0.201626905	0.138317162	41.765651	490868767.3	0	0	22155.55838	22155.55838	0	0	0	0	0	490868767.3	490868767.3	0	0	0	0	1	0	0	0
1020	8	0.59	445800	1	0	0	0	1	0	0	21016.21287	0.534085588	273031.0242	54519	0.07631	0.000400649	0	0	1	599193.5484	755593.2203	0.201626905	0.138317162	41.765651	441681203.3	0	0	21016.21287	21016.21287	0	0	0	0	0	441681203.3	441681203.3	0	0	0	0	1	0	0	0
1021	15	90.366	50694200	1	1	1	1	1	0	0	32167.88705	122.5291934	215353.1481	85996	0	0.000202129	0	0	1	51252856.13	560987.5396	0.201626905	0.138317162	41.765651	1034772957	32167.88705	32167.88705	32167.88705	32167.88705	0	0	1034772957	1034772957	1034772957	1034772957	0	0	0	0	0	1	0	0	0	0
1021	16	104.2675	74154500	1	1	0	1	1	0	0	32846.09555	82.19157684	212867.4223	85996	0	0.000202129	0	0	1	74971691.44	7111947.635	0.201626905	0.138317162	41.765651	1078865993	32846.09555	32846.09555	32846.09555	32846.09555	0	0	1078865993	1078865993	1078865993	1078865993	0	0	0	0	0	1	0	0	0	0
1021	17	11.484	2441500	1	1	0	1	1	0	0	35815.79433	13.57933306	209129.7289	85996	0	0.000202129	0	1	1	2468405.621	212600.1393	0.201626905	0.138317162	41.765651	1282771123	35815.79433	35815.79433	35815.79433	35815.79433	0	0	1282771123	1282771123	1282771123	1282771123	0	0	0	0	0	1	0	0	0	0
1021	21	5	281700	0	1	0	0	0	0	0	27158.92109	4.634461576	232099.7938	85996	0	0.000202129	0	0	1	284804.3676	56340	0.201626905	0.138317162	41.765651	737606994.6	27158.92109	27158.92109	27158.92109	27158.92109	0	0	737606994.6	737606994.6	737606994.6	737606994.6	0	0	0	0	0	0	0	0	0	0
1021	25	0.68	137900	0	0	0	0	0	0	0	29149.7412	0.751625842	219657.2724	85996	0	0.000202129	0	0	1	139419.6745	202794.1176	0.201626905	0.138317162	41.765651	849707411.9	29149.7412	29149.7412	29149.7412	29149.7412	0	0	849707411.9	849707411.9	849707411.9	849707411.9	0	0	0	0	0	0	0	0	0	0
1021	27	83.504	5033600	0	1	0	0	1	0	0	37699.53945	83.23826974	212691.0993	85996	0	0.000202129	0	1	1	5089070.873	60279.74708	0.201626905	0.138317162	41.765651	1421255275	37699.53945	37699.53945	37699.53945	37699.53945	0	0	1421255275	1421255275	1421255275	1421255275	0	0	0	0	0	1	0	0	0	0
1021	30	0.7	530900	1	0	0	0	1	0	0	38034.5894	0.449410644	215162.2272	85996	0	0.000202129	0	0	1	536750.5813	758428.5714	0.201626905	0.138317162	41.765651	1446629991	38034.5894	38034.5894	38034.5894	38034.5894	0	0	1446629991	1446629991	1446629991	1446629991	0	0	0	0	0	0	0	0	0	0
1021	31	1.69	1731400	0	1	0	0	0	0	0	38322.21147	1.59023038	215180.7844	85996	0	0.000202129	0	0	1	1750480.235	1024497.041	0.201626905	0.138317162	41.765651	1468591892	38322.21147	38322.21147	38322.21147	38322.21147	0	0	1468591892	1468591892	1468591892	1468591892	0	0	0	0	0	1	0	0	0	0
1021	32	1.44	918400	0	1	0	0	0	0	0	38665.33737	1.352713091	215207.2143	85996	0	0.000202129	0	0	1	928520.8776	637777.7778	0.201626905	0.138317162	41.765651	1495008314	38665.33737	38665.33737	38665.33737	38665.33737	0	0	1495008314	1495008314	1495008314	1495008314	0	0	0	0	0	1	0	0	0	0
1021	33	1.7	1232800	1	1	0	0	0	0	0	39048.12742	2.478933077	215397.8319	85996	0	0.000202129	0	0	1	1246385.603	725176.4706	0.201626905	0.138317162	41.765651	1524756255	39048.12742	39048.12742	39048.12742	39048.12742	0	0	1524756255	1524756255	1524756255	1524756255	0	0	0	0	0	1	0	0	0	0
1021	34	0.96	308700	1	0	0	0	1	0	0	38091.48523	0.923222419	214926.9327	85996	0	0.000202129	0	0	1	312101.9108	321562.5	0.201626905	0.138317162	41.765651	1450961247	38091.48523	38091.48523	38091.48523	38091.48523	0	0	1450961247	1450961247	1450961247	1450961247	0	0	0	0	0	0	0	0	0	0
1021	35	10	4042000	1	1	0	1	1	0	0	38819.166	9.879691817	214790.374	85996	0	0.000202129	0	0	1	4086543.322	404200	0.201626905	0.138317162	41.765651	1506927649	38819.166	38819.166	38819.166	38819.166	0	0	1506927649	1506927649	1506927649	1506927649	0	0	0	0	0	1	0	0	0	0
1021	36	53.725	22601800	1	1	1	1	1	0	0	41928.16214	142.7567222	209838.4951	85996	0	0.000202129	0	0	1	22850874.53	4206942764	0.201626905	0.138317162	41.765651	1757970780	41928.16214	41928.16214	41928.16214	41928.16214	0	0	1757970780	1757970780	1757970780	1757970780	0	0	0	0	0	0	0	0	0	0
1021	37	9.7425	1774000	0	0	0	0	0	0	0	43904.81348	15.16940987	205646.6414	85996	0	0.000202129	0	0	1	1793549.692	182088.7862	0.201626905	0.138317162	41.765651	1927632646	43904.81348	43904.81348	43904.81348	43904.81348	0	0	1927632646	1927632646	1927632646	1927632646	0	0	0	0	0	0	0	0	0	0
1021	38	20.317	31087500	0	1	0	0	0	0	0	41009.54307	20.72975061	215848.5758	85996	0	0.000202129	0	0	1	31430087.96	1530122.557	0.201626905	0.138317162	41.765651	1681782623	41009.54307	41009.54307	41009.54307	41009.54307	0	0	1681782623	1681782623	1681782623	1681782623	0	0	0	0	0	1	0	0	0	0
1021	40	2.93	1245800	1	0	0	0	0	0	0	41773.33563	1.245800	213930.7198	85996	0	0.000202129	0	0	1	1259528.865	425187.7133	0.201626905	0.138317162	41.765651	1745011570	41773.33563	41773.33563	41773.33563	41773.33563	0	0	1745011570	1745011570	1745011570	1745011570	0	0	0	0	0	1	0	0	0	0
1021	41	8.79	2014900	1	1	0	0	1	0	0	30954.89516	8.127393568	235269.3869	85996	0	0.000202129	0	0	1	2037104.438	229226.3936	0.201626905	0.138317162	41.765651	958205534.5	30954.89516	30954.89516	30954.89516	30954.89516	0	0	958205534.5	958205534.5	958205534.5	958205534.5	0	0	0	0	0	1	0	0	0	0
1021	42	9.781	674400	0	0	0	0	0	0	0	32264.04219	14.08309475	234178.0811	85996	0	0.000202129	0	0	1	681831.9685	68950.00511	0.201626905	0.138317162	41.765651	1040968419	32264.04219	32264.04219	32264.04219	32264.04219	0	0	1040968419	1040968419	1040968419	1040968419	0	0	0	0	0	0	0	0	0	0
1021	44	4.64	1698400	0	0	0	1	1	0	0	36544.60322	4.522108827	221999.4231	85996	0	0.000202129	0	0	1	1717116.571	366034.4828	0.201626905	0.138317162	41.765651	1335508025	36544.60322	36544.60322	36544.60322	36544.60322	0	0	1335508025	1335508025	1335508025	1335508025	0	0	0	0	0	1	0	0	0	0
1021	49	0.35	262100	0	0	0	0	0	0	0	37116.97753	19.40726664	221310.7395	85996	0	0.000202129	0	0	1	264988.3733	748857.1429	0.201626905	0.138317162	41.765651	1377670021	37116.97753	37116.97753	37116.97753	37116.97753	0	0	1377670021	1377670021	1377670021	1377670021	0	0	0	0	0	0	0	0	0	0
1021	64	1.75	746200	1	0	0	0	1	0	0	41429.52627	2.28376468	220270.4395	85996	0	0.000202129	0	0	1	754423.213	426400	0.201626905	0.138317162	41.765651	1716405647	41429.52627	41429.52627	41429.52627	41429.52627	0	0	1716405647	1716405647	1716405647	1716405647	0	0	0	0	0	1	0	0	0	0
1021	65	4.121	5804700	1	0	0	1	1	0	0	41504.41275	3.534246111	218591.6378	85996	0	0.000202129	0	0	1	5868668.487	1408565.882	0.201626905	0.138317162	41.765651	1722616278	41504.41275	41504.41275	41504.41275	41504.41275	0	0	1722616278	1722616278	1722616278	1722616278	0	0	0	0	0	1	0	0	0	0
1021	66	2.2	1020300	1	1	0	0	0	0	0	42047.87498	2.17606669	219195.6152	85996	0	0.000202129	0	0	1	1031543.828	463772.7273	0.201626905	0.138317162	41.765651	1768023791	42047.87498	42047.87498	42047.87498	42047.87498	0	0	1768023791	1768023791	1768023791	1768023791	0	0	0	0	0	0	0	0	0	0
1021	67	19.5835	22366400	1	1	0	1	1	1	0	42627.52651	20.28522056	219241.8018	85996	0	0.000202129	0	0	1	2612880.4	1142104.323	0.201626905	0.138317162	41.765651	1817106016	42627.52651	42627.52651	42627.52651	42627.52651	0	0	1817106016	1817106016	1817106016	1817106016	0	0	0	0	0	1	0	0	0	0
1021	68	1.61	3000000	0	0	0	0	0	0	0	41614.01728	1.434835769	220015.8314	85996	0	0.000202129	0	0	1	3033060.358	1863354.037	0.201626905	0.138317162	41.765651	1731726434	41614.01728	41614.01728	41614.01728	41614.01728	0	0	1731726434	1731726434	1731726434	1731726434	0	0	0	0	0	0	0	0	0	0
1021	70	13.38	7511900	0	1	1	0	1	0	0	42467.93163	13.60371196	220070.3707	85996	0	0.000202129	0	0	1	7594682.034	561427.5037	0.201626905	0.138317162	41.765651	1803525217	42467.93163	42467.93163	42467.93163	42467.93163	0	0	1803525217	1803525217	1803525217	1803525217	0	0	0	0	0	1	0	0	0	0
1021	71	80.172	20961200	1	1	0	1	1	0	0	45452.35139	296.9120487	221382.0832	85996	0	0.000202129	0	0	1	21192194.92	261452.8763	0.201626905	0.138317162	41.765651	2065916247	45452.35139	45452.35139	45452.35139	45452.35139	0	0	2065916247	2065916247	2065916247	2065916247	0	0	0	0	0	1	0	0	0	0
1021	72	6.6	741600	0	0	0	1	1	0	0	45105.21158	12.19122807	215411.6959	85996	0	0.000202129	0	0	1	749772.5205	112363.6364	0.201626905	0.138317162	41.765651	2034480112	45105.21158	45105.21158	45105.21158	45105.21158	0	0	2034480112	2034480112	2034480112	2034480112	0	0	0	0	0	0	0	0	0	0
1021	79	2.87	983700	1	0	0	1	1	0	0	49508.79696	2.394442585	207856.2152	85996	0	0.000202129	0	0	1	994540.4914	342752.6132	0.201626905	0.138317162	41.765651	2451120976	49508.79696	49508.79696	49508.79696	49508.79696	0	0	2451120976	2451120976	2451120976	2451120976	0	0	0	0	0	1	0	0	0	0
1021	8	17.778	12129700	1	1	0	0	1	0	0	29284.65933	17.85900573	212770.8985	85996	0	0.000202129	0	0	1	12263370.74	682287.0964	0.201626905	0.138317162	41.765651	857591272.3	29284.65933	29284.65933	29284.65933	29284.65933	0	0	857591272.3	857591272.3	857591272.3	857591272.3	0	0	0	0	0	1	0	0	0	0
1021	80	43.051	29844200	1	1	1	0	1	0	0	49287.50301	40.37917238	223546.1525	85996	0	0.000202129	0	0	1	30173086.64	693228.961	0.201626905	0.138317162	41.765651	2429257953

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1111	9802	0.1204	216500	1	0	0	0	0	0	0	32830.27286	0.112924319	258160.6357	31074	0.05503	0.00430643	2	0	1	347791.1647	1798172.757	0.131095518	0.06960632	51.76712918	1077826816	0	0	32830.27286	32830.27286	0	0	0	0	1077826816	1077826816	0	0	0	0	1	200	0	0
1111	9903	0.031	30700	1	0	0	0	1	0	0	31912.59049	0.03099179	258927.7433	31074	0.05503	0.00430643	2	1	1	49317.26908	990322.5806	0.131095518	0.06960632	51.76712918	1018413432	0	0	31912.59049	31912.59049	0	0	0	0	1018413432	1018413432	0	0	0	0	0	200	0	0
1112	1	37.8212	18737900	1	1	0	1	1	0	0	51410.9861	32.69516928	234683.0099	71377	0.01577	0.000193755	2	1	1	17345089.33	495433.7779	0.131095518	0.06960632	51.76712918	2643089492	0	0	51410.9861	51410.9861	0	0	0	0	2643089492	2643089492	0	0	0	1	200	0	0	0
1112	11	11.6658	5158400	1	1	1	1	1	0	0	53955.10114	12.263462	220514.1031	71377	0.01577	0.000193755	2	0	1	4774969.916	442181.4192	0.131095518	0.06960632	51.76712918	2911152939	0	0	53955.10114	0	0	0	0	0	2911152939	0	0	0	0	1	0	0	0	0
1112	12	0.4699	426000	1	0	0	0	1	0	0	53137.25647	0.469058313	219498.6274	71377	0.01577	0.000193755	2	0	1	394334.907	906575.8672	0.131095518	0.06960632	51.76712918	2823568025	0	0	53137.25647	0	0	0	0	0	2823568025	0	0	0	0	0	0	0	0	0
1112	13	9.3777	5845200	1	1	1	0	1	0	0	52496.74174	9.617358508	217621.0017	71377	0.01577	0.000193755	2	0	1	5410719.245	623308.4872	0.131095518	0.06960632	51.76712918	2755907893	0	0	52496.74174	0	0	0	0	0	2755907893	0	0	0	0	1	0	0	0	0
1112	14	64.479	21192300	0	1	1	1	1	0	0	51537.59793	66.06541219	217271.5461	71377	0.01577	0.000193755	2	1	1	19617050.82	328669.7995	0.131095518	0.06960632	51.76712918	2656124000	0	0	51537.59793	0	0	0	0	0	2656124000	0	0	0	0	1	0	0	0	0
1112	17	1.9039	626900	0	0	0	0	1	0	0	50513.27434	1.861319378	215152.8215	71377	0.01577	0.000193755	2	0	1	580301.768	329271.4954	0.131095518	0.06960632	51.76712918	2551590884	0	50513.27434	50513.27434	50513.27434	0	0	0	0	2551590884	2551590884	2551590884	0	0	0	1	24	0	0
1112	19	0.5	340900	0	0	1	0	1	0	0	51924.20859	5.779011105	216160.4678	71377	0.01577	0.000193755	2	0	1	315560.4925	681800	0.131095518	0.06960632	51.76712918	2696123438	0	51924.20859	51924.20859	51924.20859	0	0	0	0	2696123438	2696123438	2696123438	0	0	0	0	24	0	0
1112	2	3.4547	4125400	1	0	0	0	1	0	0	52274.67781	4.056658148	233925.7221	71377	0.01577	0.000193755	2	1	1	3818754.05	1194141.315	0.131095518	0.06960632	51.76712918	2732641940	0	0	52274.67781	52274.67781	0	0	0	0	2732641940	2732641940	0	0	0	1	200	0	0	0
1112	20	29.5725	6065400	1	1	0	1	1	0	0	52981.83252	32.34603402	217621.8292	71377	0.01577	0.000193755	2	0	1	5614551.513	205102.7137	0.131095518	0.06960632	51.76712918	2807074577	0	52981.83252	52981.83252	52981.83252	0	0	0	0	2807074577	2807074577	2807074577	0	0	0	1	24	0	0
1112	21	1.3122	1215900	0	0	1	0	1	0	0	54552.20528	1.415262352	221095.3629	71377	0.01577	0.000193755	2	0	1	1125520.689	926611.797	0.131095518	0.06960632	51.76712918	2975943101	0	0	54552.20528	0	0	0	0	0	2975943101	0	0	0	0	1	0	0	0	0
1112	26	16.61	4125700	1	1	1	1	1	0	0	54010.97185	112.2593861	227655.1994	71377	0.01577	0.000193755	2	0	1	3819031.75	248386.5141	0.131095518	0.06960632	51.76712918	2917185081	0	0	54010.97185	0	0	0	0	0	2917185081	0	0	0	0	1	0	0	0	0
1112	27	17.6342	9227000	0	1	1	1	1	0	0	55515.26642	46.66963949	230214.9252	71377	0.01577	0.000193755	2	0	1	8541145.978	523244.6042	0.131095518	0.06960632	51.76712918	3081944805	0	0	55515.26642	0	0	0	0	0	3081944805	0	0	0	0	1	0	0	0	0
1112	29	23.1633	12348000	0	1	1	1	1	0	0	50179.78504	21.28562594	236430.9162	71377	0.01577	0.000193755	2	0	1	11430158.29	533084.6641	0.131095518	0.06960632	51.76712918	2518010827	0	0	50179.78504	50179.78504	0	0	0	0	2518010827	2518010827	0	0	0	0	1	200	0	0
1112	3	1.8914	1446000	0	0	0	0	0	0	0	51362.63696	24.31316516	233883.543	71377	0.01577	0.000193755	2	0	1	1338517.079	764513.0591	0.131095518	0.06960632	51.76712918	2638120475	0	0	51362.63696	51362.63696	0	0	0	0	2638120475	2638120475	0	0	0	0	1	200	0	0
1112	41	111.95	35050700	0	0	0	0	0	0	0	42673.56433	106.5536711	235034.7556	71377	0.01577	0.000193755	2	0	1	32445339.26	313092.452	0.131095518	0.06960632	51.76712918	1821033093	0	0	42673.56433	0	0	0	0	0	1821033093	0	0	0	0	1	0	0	0	0
1112	45	13.54	771200	0	0	0	0	0	0	0	47863.41468	13.49751069	224556.0353	71377	0.01577	0.000193755	2	0	1	713875.7752	56957.16396	0.131095518	0.06960632	51.76712918	2290906464	0	0	47863.41468	0	0	0	0	0	2290906464	0	0	0	0	0	0	0	0	0
1112	8	29.2151	7860300	1	1	0	1	1	0	0	56020.00416	30.82061567	227634.6908	71377	0.01577	0.000193755	2	1	1	7276034.435	269049.2245	0.131095518	0.06960632	51.76712918	3138240866	0	0	56020.00416	0	0	0	0	0	3138240866	0	0	0	0	1	0	0	0	0
1113	1	0.6818	711400	0	0	0	1	1	0	0	17069.52012	0.701341192	200626.5047	116335	0.04105	0.000325244	2	0	1	701993.2899	1043414.491	0.131095518	0.06960632	51.76712918	291368517	0	0	17069.52012	0	0	0	0	0	291368517	0	0	0	0	0	0	0	0	0
1113	10	36.193	24577600	1	1	0	1	1	0	0	31008.03446	32.31539851	212078.9929	116335	0.04105	0.000325244	2	1	1	24252614.96	679070.5385	0.131095518	0.06960632	51.76712918	961498201.2	0	0	31008.03446	0	0	0	0	0	961498201.2	0	0	0	0	1	0	0	0	0
1113	11	0.46	372300	1	1	0	0	1	0	0	29357.62607	0.467881168	209258.3839	116335	0.04105	0.000325244	2	0	1	367377.1462	809347.8261	0.131095518	0.06960632	51.76712918	861870208.4	0	0	29357.62607	0	0	0	0	0	861870208.4	0	0	0	0	0	0	0	0	0
1113	13	2.21	755000	0	1	1	0	1	0	0	24273.4634	2.13054488	204197.7303	116335	0.04105	0.000325244	2	0	1	745016.7752	341628.9593	0.131095518	0.06960632	51.76712918	589201025.6	0	0	24273.4634	0	0	0	0	0	589201025.6	0	0	0	0	1	0	0	0	0
1113	14	5.04	613800	1	0	0	0	1	0	0	26032.42777	4.81953532	201593.668	116335	0.04105	0.000325244	2	0	1	605683.8366	121785.7143	0.131095518	0.06960632	51.76712918	677687295.7	0	0	26032.42777	0	0	0	0	0	677687295.7	0	0	0	0	1	0	0	0	0
1113	15	2.2039	394400	0	0	0	0	0	0	0	33244.21376	2.255157104	213143.0123	116335	0.04105	0.000325244	2	0	1	389184.922	178955.488	0.131095518	0.06960632	51.76712918	1105177749	0	0	33244.21376	0	0	0	0	0	1105177749	0	0	0	0	1	0	0	0	0
1113	19	26.755	4786800	0	0	1	1	1	0	0	32287.74693	26.63311377	205710.3354	116335	0.04105	0.000325244	2	0	1	4723505.033	178912.3528	0.131095518	0.06960632	51.76712918	1042498602	0	0	32287.74693	0	0	0	0	0	1042498602	0	0	0	0	1	0	0	0	0
1113	2	1.8676	1390300	0	1	0	0	0	0	0	18092.80433	1.767155032	201157.4895	116335	0.04105	0.000325244	2	0	1	1371916.321	744431.3558	0.131095518	0.06960632	51.76712918	327349568.4	0	0	18092.80433	0	0	0	0	0	327349568.4	0	0	0	0	1	0	0	0	0
1113	20	16.97	21063900	0	1	0	1	0	0	0	27346.15154	1.758702359	201605.5915	116335	0.04105	0.000325244	2	0	1	20785375.96	1241243.371	0.131095518	0.06960632	51.76712918	747812004	0	0	27346.15154	0	0	0	0	0	747812004	0	0	0	0	1	0	0	0	0
1113	22	1.5875	850000	0	1	0	0	0	0	0	35634.67734	1.601126825	205098.8549	116335	0.04105	0.000325244	2	0	1	838760.6079	535433.0709	0.131095518	0.06960632	51.76712918	1269830229	0	0	35634.67734	0	0	0	0	0	1269830229	0	0	0	0	1	0	0	0	0
1113	23	17.06	2446600	0	1	0	0	0	0	0	43560.30585	18.68949779	224414.3732	116335	0.04105	0.000325244	2	0	1	2414249.063	143411.4889	0.131095518	0.06960632	51.76712918	1897500245	0	0	43560.30585	0	0	0	0	0	1897500245	0	0	0	0	1	0	0	0	0
1113	25	5.897	510379	0	1	0	0	0	0	0	41168.98605	17.92155728	219849.8186	116335	0.04105	0.000325244	2	0	1	503630.3533	86548.92318	0.131095518	0.06960632	51.76712918	1694885412	0	0	41168.98605	0	0	0	0	0	1694885412	0	0	0	0	1	0	0	0	0
1113	27	0.89	370200	1	0	0	0	1	0	0	46016.33595	0.900651571	220058.9251	116335	0.04105	0.000325244	2	0	1	365304.9142	415955.0562	0.131095518	0.06960632	51.76712918	2117503175	0	0	46016.33595	0	0	0	0	0	2117503175	0	0	0	0	0	0	0	0	0
1113	28	37.34	10670400	0	0	0	0	0	0	0	37171.88216	39.99482694	204707.5165	116335	0.04105	0.000325244	2	0	1	10529307.28	285763.2566	0.131095518	0.06960632	51.76712918	1381748823	0	0	37171.88216	0	0	0	0	0	1381748823	0	0	0	0	1	0	0	0	0
1113	3	13.475	2273900	0	1	0	1	0	0	0	18792.08336	12.68139883	202311.8337	116335	0.04105	0.000325244	2	0	1	2243832.643	168749.5362	0.131095518	0.06960632	51.76712918	353142397.2	0	0	18792.08336	0	0	0	0	0	353142397.2	0	0	0	0	1	0	0	0	0
1113	32	0.93	250300	0	0	0	1	0	0	0	47195.3777	0.903425425	220713.9521	116335	0.04105	0.000325244	2	0	1	246990.3296	269139.7849	0.131095518	0.06960632	51.76712918	2227403676	0	0	47195.3777	0	0	0	0	0	2227403676	0	0	0	0	0	0	0	0	0
1113	33	28.03	13209300	1	0	0	1	1	0	0	44601.25154	28.49009621	217021.8001	116335	0.04105	0.000325244	2	0	1	13034635.88	471255.7974	0.131095518	0.06960632	51.76712918	1989271639	0	0	44601.25154	0	0	0	0	0	1989271639	0	0	0	0	1	0	0	0	0
1113	35	3.9159	1513565	0	1	0	0	1	0	0	43530.89245	3.972235676	212827.9708	116335	0.04105	0.000325244	2	0	1	1493551.411	386517.7865	0.131095518	0.06960632	51.76712918	1894938597	0	0	43530.89245	0	0	0	0	0	1894938597	0	0	0	0	1	0	0	0	0
1113	39	0.6228	534700	0	1	0	0	0	0	0	20855.67422	0.701762034	204074.0898	116335	0.04105	0.000325244	2	0	1	527629.7612	858542.0681	0.131095518	0.06960632	51.76712918	434959147	0	0	20855.67422	0	0	0	0	0	434959147	0	0	0	0	0	0	0	0	0
1113	40	0.845	514000	0	0	0	1	1	0	0	20343.75697	0.885213888	203486.8373	116335	0.04105	0.000325244	2	0	1	507203.4735	608284.0237	0.131095518	0.06960632	51.76712918	413868447.8	0	0	20343.75697	0	0	0	0	0	413868447.8	0	0	0	0	0	0	0	0	0
1113	44	2.2555	1637300	1	0	1	1	1	0	0	21592.38718	1.76515964	203839.9988	116335	0.04105	0.000325244	2	0	1	1615650.286	725914.4314	0.131095518	0.06960632	51.76712918	466231184	0	0	21592.38718	0	0	0	0	0	466231184	0	0	0	0	1	0	0	0	0
1113	47	2.0964	748700	1	0	0	1	1	0	0	35535.7208	2.172531375	205622.2806	116335	0.04105	0.000325244	2	0	1	738800.0789	357136.0427	0.131095518	0.06960632	51.76712918	1262787452	0	0	35535.7208	0	0	0	0	0	1262787452	0	0	0	0	1	0	0	0	0
1113	5	52.339	5750100	0	0	0	1	0	0	0	24476.7909	8.157880212	203827.8415	116335	0.04105	0.000325244	2	1	1	5674067.496	109862.6263	0.131095518	0.06960632	51.76712918	599113292.8	0	0	24476.7909	0	0	0	0	0	599113292.8	0	0	0	0	1	0	0	0	0
1113	6	756.8742	113495600	1	1	0	1	1	0	0	23835.51824	89.44559671	205338.3699	116335	0.04105	0.000325244	2	1	1	111994868.8	149953.0569	0.131095518	0.06960632	51.76712918	568131929.7	0	0	23835.51824	0	0	0	0	0	568131929.7	0	0	0	0	1	0	0	0	0
1113	7	304.0016	245012700	0	0	0	1	1	0	0	32218.12844	212.1238244	216604.6842	116335	0.04105	0.000325244	2	0	1	241772942.6	805958.5871	0.131095518	0.06960632	51.76712918	1038007800	0	0	32218.12844	0	0	0	0	0	1038007800	0	0	0	0	1	0	0	0	0
1113	75	0.2135	439600	1	1	0	0	0	0	0	26764.54148	0.202309118	206678.9728	116335	0.04105	0.000325244	2	0	1	433787.2508	2059016.393	0.131095518	0.06960632	51.76712918	716340680.8	0	0	26764.54148	0	0	0	0	0	716340680.8	0	0	0	0	0	0	0	0	0
1113	8	72.932	58507900	1	1	1	1	1	0	0	32506.54991	85.45361389	216386.6558	116335	0.04105	0.000325244	2	0	1	57734260.9	802225.3606	0.131095518	0.06960632	51.76712918	1056675787	0	0	32506.54991	0	0	0	0	0	1056675787	0	0	0	0	1	0	0	0	0
1113	85	2.544	2586100	0	0	0	1	0	0	0	30186.68556	2.40567406	214192.4725	116335	0.04105	0.000325244	2	0	1	2551904.48	1016548.742	0.131095518	0.06960632	51.76712918	911235985.4	0	0	30186.68556	0	0	0	0	0	911235985.4	0	0	0	0	1	0	0	0	0
1113	86	2.323	2538700	0	0	0	1	1	0	0	29756.4911	2.917570213	213762.2395	116335	0.04105	0.000325244	2	0	1	2505131.241	1092854.068	0.131095518	0.06960632	51.76712918	885448762.8	0	0	29756.4911	0	0	0	0	0	885448762.8	0	0	0	0	1	0	0	0	0
1113	9	248.5454	565001200	1	1	1	1	1	0	0	25333.11393	245.1659968	208101.7622	116335	0.04105	0.000325244	2	0	1	557530294.1	2273231.369	0.131095518	0.06960632	51.76712918	641766661.5	0	0	25333.11393	0	0	0	0	0	641766661.5	0	0	0	0	1	0	0	0	0
1201	102	25.394	5581400	0	0	0	0	1	0	0	9421.291536	0.220195008	62320.16179	47148	0	0.001832994	5	0	0	13974461.69	219792.0769	0.181482338	0.152382445	84.98691749	88760734.21	0	0	0	9421.291536	0	0	0	0	0	88760734.21	0	0	0	0	1	26	0	0
1201	302	0.3444	290600	0	0	0	0	0	0	0	11552.23171	0.137846134	64426.43495	47148	0	0.001832994	5	0	0	727591.3871	843786.295	0.181482338	0.152382445	84.98691749	133454057.5	0	0	0	11552.23171	0	0	0	0	0	133454057.5	0	0	0	0	0	26	0	0
1201	700	9.69	1938000	0	0	0	0	0	0	0	11476.83579	0.209722885	63638.1432	47148	0	0.001832994	5	0	0	4852278.418	200000	0.181482338	0.152382445	84.98691749	131717759.8	0	0	0	11476.83579	0	0	0	0	0	131717759.8	0	0	0	0	0	26	0	0
1202	1	99.411	100211900	1	0	0	1	1	0	0	13545.51084	140.2551419	178162.3945	111680	0	9.289E-05	5	0	0	98847800.36	1008056.453	0.181482338	0.152382445	84.98691749	183480864	0	13545.51084	13545.51084	13545.51084	0	0	0	0	183480864	183480864	183480864	0	0	0	1	24	0	0
1202	10	6	2715500	0	0	0	0	0	0	0	28733.80347	376.118298	193195.0941	111680	0	9.289E-05	5	0	0	2678536.2	452583.3333	0.181482338	0.152382445	84.98691749	825631461.7	0	28733.80347	28733.80347	28733.80347	0	0	0	0	825631461.7	825631461.7	825631461.7	0	0	0	1	24	0	0
1202	16	9.87	4267300	0	0	1	0	1	0	0	30996.58559	21.11006473	195446.3167	111680	0	9.289E-05	5	0	0	4209212.862	432350.5572	0.181482338	0.152382445	84.98691749	960788318.1	0	30996.58559	30996.58559	30996.58559	0	0	0	0	960788318.1	960788318.1	960788318.1	0	0	0	1	24	0	0
1202	17	15.5	823700	0	0	0	1	0	0	0	31887.82207	16.12922765	196435.0415	111680	0	9.289E-05	5	0	0	812487.6702	53141.93548	0.181482338	0.152382445	84.98691749	1016833196	0	31887.82207	31887.82207	31887.82207	0	0	0	0	1016833196	1016833196	1016833196	0	0	0	0	24	0	0
1202	18	1.2165	936600	0	0	0	0	1	0	0	25754.20836	0.380530697	190393.3954	111680	0	9.289E-05	5	0	0	923850.8582	769913.6868	0.181482338	0.152382445	84.98691749	663279248.1	0	25754.20836	25754.20836	25754.20836	0	0	0	0	663279248.1	663279248.1	663279248.1	0	0	0	0	24	0	0
1202	19	6.85	3039400	0	0	0	0	1	0	0	28646.85806	2.819805866	193273.1429	111680	0	9.289E-05	5	0	0	2998027.224	443708.0292	0.181482338	0.152382445	84.98691749	820642477	0	28646.85806	28646.85806	28646.85806	0	0	0	0	820642477	820642477	820642477	0	0	0	1	24	0	0
1202	2	13.074	8708700	0	0	0	1	1	0	0	12862.78592	14.88069527	177386.1457	111680	0	9.289E-05	5	0	0	8590155.849	666108.3066	0.181482338	0.152382445	84.98691749	165451261.5	0	12862.78592	12862.78592	12862.78592	0	0	0	0	165451261.5	165451261.5	165451261.5	0	0	0	1	24	0	0
1202	21	3.83	736300	0	0	0	1	0	0	0	34506.81637	4.090491712	198938.6163	111680	0	9.289E-05	5	0	0	726277.3723	192245.4308	0.181482338	0.152382445	84.98691749	1190720376	0	34506.81637	34506.81637	34506.81637	0	0	0	0	1190720376	1190720376	1190720376	0	0	0	0	24	0	0
1202	23	3.6456	8657800	1	0	1	0	1	0	0	23434.10109	3.098994923	188056.6702	111680	0	9.289E-05	5	0	0	8539948.708	2374862.848	0.181482338	0.152382445	84.98691749	549157094	0	23434.10109	23434.10109	23434.10109	0	0	0	0	549157094	549157094	549157094	0	0	0	1	24	0	0
1202	25	0.3616	541400	0	0	0	0	1	0	0	19844.36577	7.780953275	184402.8618	111680	0	9.289E-05	5	0	0	534030.3807	1497234.513	0.181482338	0.152382445	84.98691749	393798852.8	0	19844.36577	19844.36577	19844.36577	0	0	0	0	393798852.8	393798852.8	393798852.8	0	0	0	1	24	0	0
1202	26	2.1915	1439300	0	0	0	0	0	0	0	19722.62668	2.163680456	184345.5336	111680	0	9.289E-05	5	0	0	1419708.029	656764.773	0.181482338	0.152382445	84.98691749	388982003.1	0	19722.62668	19722.62668	19722.62668	0	0	0	0	388982003.1	388982003.1	388982003.1	0	0	0	1	24	0	0
1202	29	4.43	7216300	1	0	1	1	0	0	0	21971.64358	4.491277194	186605.3237	111680	0	9.289E-05	5	0	0	7118070.625	1628961.625	0.181482338	0.152382445	84.98691749	482753121.6	0	21971.64358	21971.64358	21971.64358	0	0	0	0	482753121.6	482753121.6	482753121.6	0	0	0	0	24	0	0
1202	30	0.9121	2411500	1	0	0	1	0	0	0	22920.51606	0.848553053	187547.4713	111680	0	9.289E-05	5	0	0	2378674.295	2643898.695	0.181482338	0.152382445	84.98691749	525350056.4	0	22920.51606	22920.51606	22920.51606	0	0	0	0	525350056.4	525350056.4	525350056.4	0	0	0	0	24	0	0
1202	32	2.0007	3600200	1	0	0	0	1	0	0	23493.9227	1.355909271	188125.9448	111680	0	9.289E-05	5	0	0	3551193.529	1799470.185	0.181482338	0.152382445	84.98691749	551964403.8	0	23493.9227	23493.9227	23493.9227	0	0	0	0	551964403.8	551964403.8	551964403.8	0	0	0	1	24	0	0
1202	33	5.089	2256100	1	0	0	1	1	0	0	21885.66446	5.112313291	186525.4334	111680	0	9.289E-05	5	0	0	2225389.623	443328.7483	0.181482338	0.152382445	84.98691749	478982308.8	0	21885.66446	21885.66446	21885.66446	0	0	0	0	478982308.8	478982308

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1212	65	83.62	4572600	0	0	0	0	0	0	0	7534.628304	38.71037186	169560.1488	68429	0	0.001718914	5	0	0	9839896.708	54683.09017	0.181482338	0.152382445	84.98691749	56770623.68	0	7534.628304	7534.628304	7534.628304	0	0	0	56770623.68	56770623.68	56770623.68	0	0	0	0	24	0	0
1212	66	1.42	324400	0	0	0	0	0	0	0	8190.613912	1.482023187	169307.9076	68429	0	0.001718914	5	0	0	698084.7859	228450.7042	0.181482338	0.152382445	84.98691749	67086156.26	0	8190.613912	8190.613912	8190.613912	0	0	0	67086156.26	67086156.26	67086156.26	0	0	0	0	24	0	0
1212	75	10	667000	0	0	0	0	0	0	0	16490.63162	10.36636354	159989.1028	68429	0	0.001718914	5	0	0	1435334.624	66700	0.181482338	0.152382445	84.98691749	27194093.1	0	16490.63162	16490.63162	16490.63162	0	0	0	27194093.1	27194093.1	27194093.1	0	0	0	0	24	0	0
1212	78	2.35	463100	0	0	0	0	0	0	0	1449.907645	2.484619109	164359.359	68429	0	0.001718914	5	0	0	996556.9184	197063.8298	0.181482338	0.152382445	84.98691749	2102232.179	0	1449.907645	1449.907645	1449.907645	0	0	0	2102232.179	2102232.179	2102232.179	0	0	0	1	24	34797.78348	0
1212	79	168	48863500	0	0	0	0	0	0	0	4711.087762	169.3631386	165408.8054	68429	0	0.001718914	5	0	0	105150634.8	290854.1667	0.181482338	0.152382445	84.98691749	22194347.91	0	4711.087762	4711.087762	4711.087762	0	0	0	22194347.91	22194347.91	22194347.91	0	0	0	0	24	0	0
1212	8	11.78	3422000	0	0	0	0	0	0	0	35104.41713	11.18567169	191381.9882	68429	0	0.001718914	5	0	0	7363890.682	290492.3599	0.181482338	0.152382445	84.98691749	1232320102	0	35104.41713	35104.41713	35104.41713	0	0	0	1232320102	1232320102	1232320102	0	0	0	0	0	0	0
1212	81	1	138500	0	0	0	0	0	0	0	2670.847135	0.883647242	161442.6562	68429	0	0.001718914	5	0	0	298041.7474	138500	0.181482338	0.152382445	84.98691749	7133424.417	0	2670.847135	2670.847135	2670.847135	0	0	0	7133424.417	7133424.417	7133424.417	0	0	0	0	24	64100.33123	0
1212	86	1.26	1761500	0	0	0	0	0	0	0	6646.429193	1.440851653	162922.3483	68429	0	0.001718914	5	0	0	3790617.603	1398015.873	0.181482338	0.152382445	84.98691749	44175021.02	0	6646.429193	6646.429193	6646.429193	0	0	0	44175021.02	44175021.02	44175021.02	0	0	0	0	24	0	0
1212	97	0.3249	124500	0	0	0	0	0	0	0	8451.068863	0.327736119	158765.0948	68429	0	0.001718914	5	0	0	267914.7837	383194.8292	0.181482338	0.152382445	84.98691749	71420564.94	0	8451.068863	8451.068863	8451.068863	0	0	0	71420564.94	71420564.94	71420564.94	0	0	0	0	24	0	0
1213	100	0.4137	327000	0	0	0	0	0	0	0	17678.15461	0.391756983	127349.2693	53306	0.01098	0.000257744	5	0	1	898598.5161	790427.8463	0.181482338	0.152382445	84.98691749	312517150.4	0	0	17678.15461	17678.15461	0	0	0	312517150.4	312517150.4	312517150.4	0	0	1	0	0	0	0
1213	11	2.0405	1434300	1	0	1	0	0	0	0	16542.66198	2.016847218	123091.4212	53306	0.01098	0.000257744	5	0	1	3941467.436	702915.952	0.181482338	0.152382445	84.98691749	273659665.4	0	0	16542.66198	16542.66198	16542.66198	0	0	0	273659665.4	273659665.4	273659665.4	0	0	1	0	0	0	0
1213	111	0.683	500000	0	0	0	1	0	0	0	14469.42832	0.680863324	123894.972	53306	0.01098	0.000257744	5	0	1	1374003.847	732064.4217	0.181482338	0.152382445	84.98691749	209364355.8	0	0	14469.42832	14469.42832	14469.42832	0	0	0	209364355.8	209364355.8	209364355.8	0	0	1	0	0	0	0
1213	12	1.2746	4972300	1	0	1	0	1	0	0	16602.8451	1.385561207	123799.7715	53306	0.01098	0.000257744	5	0	1	13663918.66	3901067.001	0.181482338	0.152382445	84.98691749	275654465.5	0	0	16602.8451	16602.8451	16602.8451	0	0	0	275654465.5	275654465.5	275654465.5	0	0	1	0	0	0	0
1213	120	0.527	696800	1	1	1	0	1	0	0	15948.11573	0.453797915	124200.7513	53306	0.01098	0.000257744	5	0	1	1914811.761	1322201.139	0.181482338	0.152382445	84.98691749	254342395.4	0	0	15948.11573	15948.11573	15948.11573	0	0	0	254342395.4	254342395.4	254342395.4	0	0	1	0	0	0	0
1213	126	0.2879	446600	1	0	1	0	1	0	0	15701.96707	0.527828034	124352.8709	53306	0.01098	0.000257744	5	0	1	1227260.236	1551233.067	0.181482338	0.152382445	84.98691749	246551770	0	0	15701.96707	15701.96707	15701.96707	0	0	0	246551770	246551770	246551770	0	0	1	0	0	0	0
1213	129	2.2887	3012600	1	0	1	0	1	0	0	16621.34263	2.208085518	124426.9886	53306	0.01098	0.000257744	5	0	1	8278647.98	1316293.092	0.181482338	0.152382445	84.98691749	276269030.8	0	0	16621.34263	16621.34263	16621.34263	0	0	0	276269030.8	276269030.8	276269030.8	0	0	1	0	0	0	0
1213	130	1.853	3540700	1	0	1	0	1	0	0	17142.86206	2.043595644	124737.5201	53306	0.01098	0.000257744	5	0	1	9729870.844	1910793.308	0.181482338	0.152382445	84.98691749	293877719.6	0	0	17142.86206	17142.86206	17142.86206	0	0	0	293877719.6	293877719.6	293877719.6	0	0	1	0	0	0	0
1213	132	3.4057	1109400	1	0	0	0	1	0	0	16585.96166	3.630900807	124734.8213	53306	0.01098	0.000257744	5	0	1	3048639.736	325748.0107	0.181482338	0.152382445	84.98691749	275094124.2	0	0	16585.96166	16585.96166	16585.96166	0	0	0	275094124.2	275094124.2	275094124.2	0	0	1	0	0	0	0
1213	133	0.0517	146000	1	0	1	0	1	0	0	15844.47888	0.050346739	124534.4145	53306	0.01098	0.000257744	5	0	1	401209.1234	2823984.526	0.181482338	0.152382445	84.98691749	251047510.9	0	0	15844.47888	15844.47888	15844.47888	0	0	0	251047510.9	251047510.9	251047510.9	0	0	1	0	0	0	0
1213	134	0.3049	384800	1	0	1	0	1	0	0	15837.18385	0.305086234	124614.5213	53306	0.01098	0.000257744	5	0	1	1057433.361	1262053.132	0.181482338	0.152382445	84.98691749	250816392.2	0	0	15837.18385	15837.18385	15837.18385	0	0	0	250816392.2	250816392.2	250816392.2	0	0	1	0	0	0	0
1213	136	0.618	246700	1	0	0	1	0	0	0	15495.76172	0.61827748	124885.0533	53306	0.01098	0.000257744	5	0	1	677933.4982	399190.9385	0.181482338	0.152382445	84.98691749	240118631.1	0	0	15495.76172	15495.76172	15495.76172	0	0	0	240118631.1	240118631.1	240118631.1	0	0	1	0	0	0	0
1213	141	0.1447	326100	1	0	0	1	0	0	0	16957.63408	0.260170444	125099.1916	53306	0.01098	0.000257744	5	0	1	896125.3092	2253628.196	0.181482338	0.152382445	84.98691749	287561353.5	0	0	16957.63408	16957.63408	0	0	0	0	287561353.5	287561353.5	0	0	0	1	0	0	0	0
1213	143	0.1539	254000	1	1	1	0	1	0	0	17538.24065	0.153811048	125120.8855	53306	0.01098	0.000257744	5	0	1	697993.9544	1650422.352	0.181482338	0.152382445	84.98691749	307589885	0	0	17538.24065	17538.24065	0	0	0	0	307589885	307589885	0	0	0	1	0	0	0	0
1213	144	1.0636	1655200	1	0	1	1	1	0	0	17766.14366	1.093930882	125041.617	53306	0.01098	0.000257744	5	0	1	4548502.336	1556224.144	0.181482338	0.152382445	84.98691749	315635860.5	0	0	17766.14366	17766.14366	0	0	0	0	315635860.5	315635860.5	0	0	0	1	0	0	0	0
1213	146	0.1598	180400	1	0	1	1	1	0	0	17613.83492	0.263490993	125413.2511	53306	0.01098	0.000257744	5	0	1	495740.5881	1128911.139	0.181482338	0.152382445	84.98691749	310247180.7	0	0	17613.83492	17613.83492	0	0	0	0	310247180.7	310247180.7	0	0	0	1	0	0	0	0
1213	147	0.0689	190400	1	0	1	0	0	0	0	17261.8482	0.12431304	125483.8481	53306	0.01098	0.000257744	5	0	1	523220.665	2763425.254	0.181482338	0.152382445	84.98691749	297971403.5	0	0	17261.8482	17261.8482	0	0	0	0	297971403.5	297971403.5	0	0	0	1	0	0	0	0
1213	148	0.5824	695700	1	0	1	1	1	0	0	17011.56701	0.639787048	125371.7074	53306	0.01098	0.000257744	5	0	1	1911788.953	1194539.835	0.181482338	0.152382445	84.98691749	289393412	0	0	17011.56701	17011.56701	0	0	0	0	289393412	289393412	0	0	0	1	0	0	0	0
1213	15	1.7186	4700200	1	0	1	1	1	0	0	16815.74137	1.00494872	123487.6176	53306	0.01098	0.000257744	5	0	1	12916185.77	2734900.5	0.181482338	0.152382445	84.98691749	282769157.7	0	0	16815.74137	16815.74137	16815.74137	0	0	0	282769157.7	282769157.7	282769157.7	0	0	1	0	0	0	0
1213	150	0.1722	256300	1	0	1	0	0	0	0	16377.35357	0.172177262	125352.7932	53306	0.01098	0.000257744	5	0	1	704314.3721	1488385.598	0.181482338	0.152382445	84.98691749	268217709.9	0	0	16377.35357	16377.35357	0	0	0	0	268217709.9	268217709.9	0	0	0	1	0	0	0	0
1213	151	0.2238	384600	1	0	1	0	1	0	0	15943.11523	0.226699011	125231.3887	53306	0.01098	0.000257744	5	0	1	1056883.759	1718498.66	0.181482338	0.152382445	84.98691749	254182923.2	0	0	15943.11523	15943.11523	0	0	0	0	254182923.2	254182923.2	0	0	0	1	0	0	0	0
1213	152	0.0574	92700	1	0	1	0	1	0	0	15656.74034	0.057966218	125312.1192	53306	0.01098	0.000257744	5	0	1	254740.3133	1614982.578	0.181482338	0.152382445	84.98691749	245133518.1	0	0	15656.74034	15656.74034	0	0	0	0	245133518.1	245133518.1	0	0	0	1	0	0	0	0
1213	158	0.1148	250800	1	0	1	0	1	0	0	15872.62103	0.114784783	125549.4951	53306	0.01098	0.000257744	5	0	1	689200.3298	2184668.99	0.181482338	0.152382445	84.98691749	251940098.4	0	0	15872.62103	15872.62103	0	0	0	0	251940098.4	251940098.4	0	0	0	1	0	0	0	0
1213	159	0.1148	56900	1	0	0	0	0	0	0	16337.24393	0.114784282	125494.2339	53306	0.01098	0.000257744	5	0	1	156361.6378	495644.5993	0.181482338	0.152382445	84.98691749	266905539.4	0	0	16337.24393	16337.24393	0	0	0	0	266905539.4	266905539.4	0	0	0	1	0	0	0	0
1213	16	1.4864	3660400	1	0	0	0	1	0	0	16826.84114	0.824424994	123335.8954	53306	0.01098	0.000257744	5	0	1	10058807.36	2462594.187	0.181482338	0.152382445	84.98691749	283142582.9	0	0	16826.84114	16826.84114	16826.84114	0	0	0	283142582.9	283142582.9	283142582.9	0	0	1	0	0	0	0
1213	161	0.1722	434800	1	0	1	0	0	0	0	16859.54157	0.6031993	125602.0684	53306	0.01098	0.000257744	5	0	1	1194833.746	2524970.964	0.181482338	0.152382445	84.98691749	284244141.8	0	0	16859.54157	16859.54157	0	0	0	0	284244141.8	284244141.8	0	0	0	1	0	0	0	0
1213	162	0.0539	135800	0	0	1	1	0	0	0	17177.73832	0.05452179	125635.2384	53306	0.01098	0.000257744	5	0	1	373179.4449	2519480.519	0.181482338	0.152382445	84.98691749	295074693.9	0	0	17177.73832	17177.73832	0	0	0	0	295074693.9	295074693.9	0	0	0	1	0	0	0	0
1213	163	0.1004	291100	1	0	1	0	1	0	0	17234.39991	0.09902827	125710.0266	53306	0.01098	0.000257744	5	0	1	799945.0398	2899402.39	0.181482338	0.152382445	84.98691749	297024540.3	0	0	17234.39991	17234.39991	0	0	0	0	297024540.3	297024540.3	0	0	0	1	0	0	0	0
1213	164	1.151	2173800	1	0	1	1	1	0	0	17860.61006	1.164609146	125778.0388	53306	0.01098	0.000257744	5	0	1	5973619.126	1888618.593	0.181482338	0.152382445	84.98691749	319001391.9	0	0	17860.61006	17860.61006	0	0	0	0	319001391.9	319001391.9	0	0	0	1	0	0	0	0
1213	165	0.2506	840100	1	0	1	0	1	0	0	17780.65914	0.253013819	126031.9268	53306	0.01098	0.000257744	5	0	1	2308601.264	3352354.35	0.181482338	0.152382445	84.98691749	316151839.3	0	0	17780.65914	17780.65914	0	0	0	0	316151839.3	316151839.3	0	0	0	1	0	0	0	0
1213	166	0.3466	150300	0	0	0	0	0	0	0	17107.60527	0.347846294	125927.8606	53306	0.01098	0.000257744	5	0	1	413025.5565	433641.0848	0.181482338	0.152382445	84.98691749	292670158.2	0	0	17107.60527	17107.60527	0	0	0	0	292670158.2	292670158.2	0	0	0	1	0	0	0	0
1213	167	0.1153	265800	1	0	1	0	0	0	0	16994.44721	0.168188015	125926.1564	53306	0.01098	0.000257744	5	0	1	730420.4452	2305290.546	0.181482338	0.152382445	84.98691749	288811236	0	0	16994.44721	16994.44721	0	0	0	0	288811236	288811236	0	0	0	1	0	0	0	0
1213	168	0.668	1077500	1	1	1	0	1	0	0	16702.70859	0.641770459	125917.5452	53306	0.01098	0.000257744	5	0	1	2960978.291	1613023.952	0.181482338	0.152382445	84.98691749	278980474.1	0	0	16702.70859	16702.70859	0	0	0	0	278980474.1	278980474.1	0	0	0	1	0	0	0	0
1213	170	0.1148	221800	1	0	1	0	1	0	0	15850.48385	0.114784577	125754.9123	53306	0.01098	0.000257744	5	0	1	609508.1066	1932055.749	0.181482338	0.152382445	84.98691749	251237838.3	0	0	15850.48385	15850.48385	0	0	0	0	251237838.3	251237838.3	0	0	0	1	0	0	0	0
1213	171	0.3576	754200	1	0	1	0	1	0	0	15506.5674	0.359137153	125801.888	53306	0.01098	0.000257744	5	0	1	2072547.403	2109060.403	0.181482338	0.152382445	84.98691749	240453632.5	0	0	15506.5674	15506.5674	0	0	0	0	240453632.5	240453632.5	0	0	0	1	0	0	0	0
1213	172	0.0803	167000	1	0	1	0	1	0	0	15099.40823	0.080349229	125660.2408	53306	0.01098	0.000257744	5	0	1	458917.285	2079701.121	0.181482338	0.152382445	84.98691749	227992128.8	0	0	15099.40823	15099.40823	0	0	0	0	227992128.8	227992128.8	0	0	0	1	0	0	0	0
1213	176	0.2296	194700	0	1	0	0	0	0	0	14783.84127	0.227272485	125934.7243	53306	0.01098	0.000257744	5	0	1	535037.0981	847996.5157	0.181482338	0.152382445	84.98691749	218561962.8	0	0	14783.84127	14783.84127	0	0	0	0	218561962.8	218561962.8	0	0	0	1	0	0	0	0
1213	177	0.1148	99000	0	0	0	0	0	0	0	14795.14778	0.115932105	126070.3604	53306	0.01098	0.000257744	5	0	1	272052.7617	862369.338	0.181482338	0.152382445	84.98691749	218896398	0	0	14795.14778	14795.14778	0	0	0	0	218896398	218896398	0	0	0	0	0	0	0	0
1213	178	0.1481	272200	0	0	1	1	0	0	0	15500.45559	0.148852306	126058.0753	53306	0.01098	0.000257744	5	0	1	748007.6944	1837947.333	0.181482338	0.152382445	84.98691749	240264123.6	0	0	15500.45559	15500.45559	0	0	0	0	240264123.6	240264123.6	0	0	0	1	0	0	0	0
1213	179	0.2296	438400	1	0	1	0	1	0	0	15770.2717	0.229569302	126066.756	53306	0.01098	0.000257744	5	0	1	1204726.573	1909407.666	0.181482338	0.152382445	84.98691749	248701469.4	0	0	15770.2717	15770.2717	0	0	0	0	248701469.4	248701469.4	0	0	0	1	0	0	0	0
1213	18	0.7037	2443400	1	0	1	0	1	0	0	17178.32673	0.821127911	123878.6173	53306	0.01098	0.000257744	5	0	1	6714482.001	3472218.275	0.181482338	0.152382445	84.98691749	295094909.2	0	0	17178.32673	17178.32673	17178.32673	0	0	0	295094909.2	295094909.2	295094909.2	0	0	1	0	0	0	0
1213	180	0.7075	1057400	1	0	1	0	1	0	0	16203.27097	0.707986136	126157.8931	53306	0.01098	0.000257744	5	0	1	2905743.336	1494558.304	0.181482338	0.152382445	84.98691749	262545990.2	0	0	16203.27097	16203.27097	0	0	0	0	262545990.2	262545990.2	0	0	0	1	0	0	0	0
1213	181	0.6534	806900	1	0	1	1	1	0	0	16532.25753	0.7576423	126166.3579	53306	0.01098	0.000257744	5	0	1	2217367.409	1234925.008	0.181482338	0.152382445	84.98691749	273315538.9	0	0	16532.25753	16532.25753	0	0	0	0	273315538.9	273315538.9	0	0	0	1	0	0	0	0
1213	182	0.4156	448500	1	0	1	1	1	0	0	17133.09676	0.46603896	126233.6085	53306	0.01098	0.000257744	5	0	1	1232481.451	1079162.656	0.181482338	0.152382445	84.98691749	293543004.6	0	0	17133.09676	17133.09676	0	0	0	0	293543004.6	293543004.6	0	0	0	1	0	0	0	0
1213	183	0.3995	992800	1	0	1	0	1	0	0	17677.42395	0.388857602	126331.6019	53306	0.01098	0.000257744	5	0	1	2728222.039	2485106.383	0.181482338	0.152382445	84.98691749	312491317.5	0	0	17677.42395	17677.42395	0	0	0	0	312491317.5	312491317.5	0	0	0	1	0	0	0	0
1213	186	1.0396	731000	1	0	1	1	1	0	0	16914.64629	1.256628553	126539.8073	53306	0.01098	0.000257744	5	0	1	2008793.625	703155.0596	0.181482338	0.152382445	84.98691749	286105259.1	0	0	16914.64629	16914.64629	0	0	0	0	286105259.1	286105259.1	0	0	0	1	0	0	0	0
1213	187	0.2583	463900	1	0	0	1	0	0	0	16398.90604	0.269048439	126513.2835	53306	0.01098	0.000257744	5	0	1	1274800.769	1795973.674	0.181482338	0.152382445	84.98691749	268924119.4	0	0	16398.90604	16398.90604	0	0	0	0	268924119.4	268924119.4	0	0	0	1	0	0	0	0
1213	188	0.6888	626500	1	0	1	0	1	0	0	16088.76059	0.69421791	126409.8499	53306	0.01098	0.000257744	5	0	1	1721626.821	909552.8455	0.181482338	0.152382445	84.98691749	258848217.2	0	0	16088.76059	16088.76059	0	0	0	0	258848217.2	258848217.2	0	0	0	1	0	0	0	0
1213	189	0.574	564400	1	0	1	1	1	0	0	15568.96857	0.575872163	126303.9538	53306	0.01098	0.000257744	5	0	1	1550975.543	983275.2613	0.181482338	0.152382445	84.98691749	242392782.3	0	0	15568.96857	15568.96857	0	0	0	0	242392782.3	242392782.3	0	0	0	1	0	0	0	0
1213	19	1.0065	3817000	1	0	1	1	1	0	0	17445.44259	1.040095445	124305.6081	53306	0.01098	0.000257744	5	0	1	10489145.37	3792349.727	0.181482338	0.152382445	84.98691749	304343467.3	0	0	17445.44259	17445.44259	17445.44259	0	0	0	304343467.3	304343467.3	304343467.3	0	0	1	0	0	0	0
1213	190	0.2078	218500	1	1	0	0	0	0	0	15063.19515	0.208047073	126317.1588	53306	0.01098	0.000257744	5	0	1	600439.6812	1051491.819	0.181482338	0.152382445	84.98691749	226899848.1	0	0	15063.19515	15063.19515	0	0	0	0	226899848.1	226899848.1	0	0	0	1	0	0	0	0
1213	197	0.2273	345500	1	0	1	0	1	0	0	15083.87512	0.227272405	126623.0794	53306	0.01098	0.000257744	5	0	1	949436.6584	1520017.598	0.181482338	0.152382445	84.98691749	227523288.6	0	0	15083.87512	15083.87512	0	0	0	0	227523288.6	227523288.6	0	0	0	1	0	0	0	0
1213	198	0.4592	551700	1	0	1	0	1	0	0	15418.55524	0.401744835	126592.7515	53306	0.01098	0.000257744	5	0	1	1516075.845	1201437.282	0.181482338	0.152382445	84.98691749	237731845.6	0	0	15418.55524	15418.55524	0	0	0	0	237731845.6	237731845.6	0	0	0	1	0	0	0	0
1213	199	0.4752	565600	1	0	1	0	1	0	0	15925.94464	0.475208148	126645.8179	53306	0.01098	0.000257744	5	0	1	1554273.152	1190235.69	0.181482338	0.152382445	84.98691749	253635712.7	0	0	15925.94464	15925.94464	0	0	0	0	253635712.7	253635712.7	0	0	0	1	0	0	0	0
1213	20	1.7308	4481100	1	1	1	1	1	0	0	17320.69465	1.844889938	124471.6158	53306	0.01098	0.000257744	5	0	1	12314097.28	2589033.973	0.181482338	0.152382445	84.98691749	300006463	0	0	17320.69465	17320.69465	17320.69465	0	0	0	300006463	300006463	300006463	0	0	1	0	0	0	0
1213	200	0.4287	840100	1	0	1	0	1	0	0	16073.06027	0.430720109	126703.1102	53306	0.01098	0.000257744	5	0	1	2308601.264	1959645.44	0.181482338	0.152382445	84.98691749	258343266.4	0	0	16073.06027	16073.06027	0	0	0	0	258343266.4	258343266.4	0	0	0	1	0	0

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1220	15	0.1148	447600	1	0	0	0	0	0	0	9793.896726	0.115403982	104618.5982	50529	0	0.001969943	5	0	0	535150.6456	3898954.704	0.181482338	0.152382445	84.98691749	95920413.07	0	9793.896726	9793.896726	9793.896726	9793.896726	0	0	9520413.07	9520413.07	9520413.07	9520413.07	0	0	0	12	0	0
1220	150	0.2652	578500	0	0	0	0	0	0	0	6359.579714	0.279885594	102178.5324	50529	0	0.001969943	5	0	0	691654.7107	2181372.549	0.181482338	0.152382445	84.98691749	40444254.13	0	6359.579714	6359.579714	6359.579714	6359.579714	0	0	40444254.13	40444254.13	40444254.13	40444254.13	0	0	0	12	0	0
1220	151	0.243	370800	1	0	0	0	0	0	0	6497.909976	0.26673894	101880.5468	50529	0	0.001969943	5	0	0	443328.5509	1525925.926	0.181482338	0.152382445	84.98691749	42222834.06	0	6497.909976	6497.909976	6497.909976	6497.909976	0	0	42222834.06	42222834.06	42222834.06	42222834.06	0	0	0	12	0	0
1220	152	20.29	7180800	0	0	0	0	0	0	0	7949.844308	19.89651229	100242.9547	50529	0	0.001969943	5	0	0	8585365.854	353908.3292	0.181482338	0.152382445	84.98691749	63200024.51	0	7949.844308	7949.844308	7949.844308	7949.844308	0	0	63200024.51	63200024.51	63200024.51	63200024.51	0	0	0	12	0	0
1220	160	0.936	726100	0	0	0	0	0	0	0	7890.319932	0.933095931	99481.68412	50529	0	0.001969943	5	0	0	868125.2989	775747.8632	0.181482338	0.152382445	84.98691749	62257148.63	7890.319932	7890.319932	7890.319932	7890.319932	7890.319932	0	62257148.63	62257148.63	62257148.63	62257148.63	62257148.63	0	0	0	0	0	0
1220	17	5.36	1050000	0	0	0	0	0	0	0	10225.74967	5.521200271	103837.1146	50529	0	0.001969943	5	0	0	1255380.201	195895.5224	0.181482338	0.152382445	84.98691749	104565956.4	0	0	0	10225.74967	0	0	0	0	0	0	0	104565956.4	0	0	0	0	0	0
1220	18	0.1267	338700	1	0	0	0	0	0	0	10109.21618	0.130385559	103875.3776	50529	0	0.001969943	5	0	0	404949.7848	2673243.883	0.181482338	0.152382445	84.98691749	102196251.7	0	10109.21618	10109.21618	10109.21618	10109.21618	0	0	102196251.7	102196251.7	102196251.7	102196251.7	0	0	0	12	0	0
1220	20	0.1148	316900	0	1	0	0	0	0	0	10266.39488	0.166456807	102992.6421	50529	0	0.001969943	5	0	0	378885.7006	2760452.962	0.181482338	0.152382445	84.98691749	105398863.8	0	10266.39488	10266.39488	10266.39488	10266.39488	0	0	105398863.8	105398863.8	105398863.8	105398863.8	0	0	0	12	0	0
1220	3	1.9288	1874200	0	1	0	1	0	0	0	8226.128095	1.937458945	106146.2499	50529	0	0.001969943	5	0	0	2240793.879	971692.2439	0.181482338	0.152382445	84.98691749	67669183.43	0	0	8226.128095	0	0	0	0	67669183.43	0	0	0	0	0	1	0	0	0
1220	30	0.3832	1179300	1	0	0	0	0	0	0	10898.9255	0.639479787	102762.8074	50529	0	0.001969943	5	0	0	1409971.306	3077505.219	0.181482338	0.152382445	84.98691749	118786577.1	0	10898.9255	10898.9255	10898.9255	10898.9255	0	0	118786577.1	118786577.1	118786577.1	118786577.1	0	0	0	12	0	0
1220	33	0.4649	1294000	0	1	0	1	0	0	0	11023.09866	0.526278724	101957.896	50529	0	0.001969943	5	0	0	1547106.648	2783394.278	0.181482338	0.152382445	84.98691749	121508704.1	0	11023.09866	11023.09866	11023.09866	11023.09866	0	0	121508704.1	121508704.1	121508704.1	121508704.1	0	0	0	12	0	0
1220	4	0.2296	599700	1	0	1	0	0	0	0	9082.670253	0.428917118	105549.85	50529	0	0.001969943	5	0	0	717001.4347	2611933.798	0.181482338	0.152382445	84.98691749	82494898.92	0	0	0	9082.670253	0	0	0	0	82494898.92	0	0	0	0	0	0	0	0	0
1220	42	0.1997	387900	0	0	0	1	0	0	0	10386.59635	0.228966133	102850.6384	50529	0	0.001969943	5	0	0	463773.3142	1942413.62	0.181482338	0.152382445	84.98691749	107881383.7	0	10386.59635	10386.59635	10386.59635	10386.59635	0	0	107881383.7	107881383.7	107881383.7	107881383.7	0	0	0	12	0	0
1220	48	0.4537	1790000	1	0	1	1	0	0	0	10232.00279	1.185876942	101416.8809	50529	0	0.001969943	5	0	0	2140124.342	3945338.329	0.181482338	0.152382445	84.98691749	104693881.1	0	10232.00279	10232.00279	10232.00279	10232.00279	0	0	104693881.1	104693881.1	104693881.1	104693881.1	0	0	0	12	0	0
1220	51	0.0413	77500	0	0	0	0	0	0	0	9878.663832	0.040105862	101297.5811	50529	0	0.001969943	5	0	0	92659.01483	1876513.317	0.181482338	0.152382445	84.98691749	97587999.11	0	9878.663832	9878.663832	9878.663832	9878.663832	0	0	97587999.11	97587999.11	97587999.11	97587999.11	0	0	0	12	0	0
1220	53	0.372	772600	1	0	0	0	0	0	0	9655.562994	0.36742695	101509.9568	50529	0	0.001969943	5	0	0	923720.7078	2076881.72	0.181482338	0.152382445	84.98691749	93229896.74	0	9655.562994	9655.562994	9655.562994	9655.562994	0	0	93229896.74	93229896.74	93229896.74	93229896.74	0	0	0	12	0	0
1220	58	0.1911	307100	1	0	0	0	0	0	0	9130.914552	0.188102681	102027.1147	50529	0	0.001969943	5	0	0	367168.8187	1607012.036	0.181482338	0.152382445	84.98691749	83373600.56	0	9130.914552	9130.914552	9130.914552	9130.914552	0	0	83373600.56	83373600.56	83373600.56	83373600.56	0	0	0	12	0	0
1220	59	0.3185	568400	0	0	0	0	0	0	0	9578.269557	0.314758348	101161.8199	50529	0	0.001969943	5	0	0	679579.1487	1784615.385	0.181482338	0.152382445	84.98691749	91743247.71	0	9578.269557	9578.269557	9578.269557	9578.269557	0	0	91743247.71	91743247.71	91743247.71	91743247.71	0	0	0	12	0	0
1220	6	1.9228	1155000	1	0	0	0	1	0	0	8788.608312	0.431029529	105986.8422	50529	0	0.001969943	5	0	0	1380918.221	600686.4989	0.181482338	0.152382445	84.98691749	77239636.06	0	0	8788.608312	0	0	0	0	77239636.06	0	0	0	0	0	1	0	0	0
1220	62	0.0968	353300	0	0	0	0	1	0	0	9375.113375	0.130407861	101309.2139	50529	0	0.001969943	5	0	0	422405.5476	3649793.388	0.181482338	0.152382445	84.98691749	87892750.8	0	9375.113375	9375.113375	9375.113375	9375.113375	0	0	87892750.8	87892750.8	87892750.8	87892750.8	0	0	0	12	0	0
1220	74	0.2296	916100	0	0	0	0	0	1	0	8886.03638	0.299548099	103534.3234	50529	0	0.001969943	5	0	0	1095289.335	3989982.578	0.181482338	0.152382445	84.98691749	78961642.54	0	8886.03638	8886.03638	8886.03638	8886.03638	0	0	78961642.54	78961642.54	78961642.54	78961642.54	0	0	0	12	0	0
1220	77	0.1148	218100	0	0	0	0	0	0	0	9160.644766	0.116264056	103428.9364	50529	0	0.001969943	5	0	0	260760.4017	1899825.784	0.181482338	0.152382445	84.98691749	83917412.52	0	9160.644766	9160.644766	9160.644766	9160.644766	0	0	83917412.52	83917412.52	83917412.52	83917412.52	0	0	0	12	0	0
1220	8	1.6774	2585700	1	0	0	0	1	0	0	8581.289009	1.72525992	105764.4637	50529	0	0.001969943	5	0	0	3091463.415	1541492.786	0.181482338	0.152382445	84.98691749	73638521.05	0	0	8581.289009	0	0	0	0	73638521.05	0	0	0	0	0	1	0	0	0
1220	81	0.0861	245000	0	0	0	0	0	0	0	9575.309269	0.086102393	103546.7802	50529	0	0.001969943	5	0	0	292922.0469	2845528.455	0.181482338	0.152382445	84.98691749	91686547.6	0	9575.309269	9575.309269	9575.309269	9575.309269	0	0	91686547.6	91686547.6	91686547.6	91686547.6	0	0	0	12	0	0
1220	83	0.7461	1114800	1	0	0	0	1	0	0	9467.185122	0.730033607	103994.8898	50529	0	0.001969943	5	0	0	1332855.093	1494169.682	0.181482338	0.152382445	84.98691749	89627594.13	0	9467.185122	9467.185122	9467.185122	9467.185122	0	0	89627594.13	89627594.13	89627594.13	89627594.13	0	0	0	12	0	0
1220	84	0.1148	187500	0	0	0	0	0	0	0	9213.757131	0.112301721	104321.9318	50529	0	0.001969943	5	0	0	224175.0359	1633275.261	0.181482338	0.152382445	84.98691749	84893320.47	0	9213.757131	9213.757131	9213.757131	9213.757131	0	0	84893320.47	84893320.47	84893320.47	84893320.47	0	0	0	12	0	0
1220	87	0.3287	625300	0	0	0	0	0	0	0	9713.790074	0.232146736	104320.8046	50529	0	0.001969943	5	0	0	747608.7996	1902342.562	0.181482338	0.152382445	84.98691749	94357717.6	0	9713.790074	9713.790074	9713.790074	9713.790074	0	0	94357717.6	94357717.6	94357717.6	94357717.6	0	0	0	12	0	0
1220	89	3.0402	4250000	0	0	0	0	0	0	0	9334.906722	3.285099312	104926.248	50529	0	0.001969943	5	0	0	5081300.813	1397934.346	0.181482338	0.152382445	84.98691749	87140483.5	0	9334.906722	9334.906722	9334.906722	9334.906722	0	0	87140483.5	87140483.5	87140483.5	87140483.5	0	0	0	12	0	0
1220	9	0.2296	599200	1	1	0	0	0	0	0	9335.86128	0.322335524	104820.3418	50529	0	0.001969943	5	0	0	716403.6346	2609756.098	0.181482338	0.152382445	84.98691749	87158305.83	0	0	9335.86128	0	0	0	0	87158305.83	0	0	0	0	0	0	0	0	0
1220	90	0.5716	2009500	1	0	0	1	0	0	0	8914.889177	0.823141403	104902.7453	50529	0	0.001969943	5	0	0	2402558.584	3515570.329	0.181482338	0.152382445	84.98691749	79475249.05	0	8914.889177	8914.889177	8914.889177	8914.889177	0	0	79475249.05	79475249.05	79475249.05	79475249.05	0	0	0	12	0	0
1220	97	0.241	401100	0	0	0	0	0	0	0	8547.841457	0.21340795	104981.6403	50529	0	0.001969943	5	0	0	479555.2367	1664315.353	0.181482338	0.152382445	84.98691749	73065593.58	0	8547.841457	8547.841457	8547.841457	8547.841457	0	0	73065593.58	73065593.58	73065593.58	73065593.58	0	0	0	12	0	0
1221	1	4.97	1176900	0	0	1	0	0	0	0	16580.71548	5.077440145	181054.6657	78737	0.03797	0.000356564	5	0	1	2501913.265	236800.8048	0.181482338	0.152382445	84.98691749	274920126	0	16580.71548	16580.71548	16580.71548	0	0	0	274920126	274920126	274920126	0	0	0	1	24	0	0
1221	10	14.8	4504300	0	0	0	0	0	0	0	8381.161868	14.12052791	172222.8619	78737	0.03797	0.000356564	5	0	1	9575467.687	304344.5946	0.181482338	0.152382445	84.98691749	70243874.26	0	8381.161868	8381.161868	8381.161868	0	0	0	70243874.26	70243874.26	70243874.26	0	0	0	1	24	0	0
1221	104	3.0952	1561600	1	1	1	0	1	0	0	4197.586214	2.930824045	188672.1232	78737	0.03797	0.000356564	5	0	1	3319727.891	504523.1326	0.181482338	0.152382445	84.98691749	17619730.02	0	0	4197.586214	0	0	0	0	17619730.02	0	0	0	0	0	1	0	0	0
1221	107	2.9615	1621200	1	1	0	1	1	0	0	3903.383017	3.138990661	187915.995	78737	0.03797	0.000356564	5	0	1	3446428.571	547425.2912	0.181482338	0.152382445	84.98691749	15236398.98	0	0	3903.383017	0	0	0	0	15236398.98	0	0	0	0	0	1	0	0	0
1221	11	1.55	145300	1	0	0	1	0	0	0	8446.822841	1.276794935	170975.0595	78737	0.03797	0.000356564	5	0	1	308886.0544	93741.93548	0.181482338	0.152382445	84.98691749	71348816.1	0	8446.822841	8446.822841	8446.822841	0	0	0	71348816.1	71348816.1	71348816.1	0	0	0	0	24	0	0
1221	15	2.7137	2119600	1	1	1	1	1	0	0	12306.09474	1.712031679	169152.2557	78737	0.03797	0.000356564	5	0	1	4505952.381	781073.8107	0.181482338	0.152382445	84.98691749	151439967.7	0	12306.09474	12306.09474	12306.09474	0	0	0	151439967.7	151439967.7	151439967.7	0	0	0	1	24	0	0
1221	171	0.7164	415000	1	0	1	0	1	0	0	16892.02066	0.402312881	174859.6315	78737	0.03797	0.000356564	5	0	1	882227.8912	579285.3155	0.181482338	0.152382445	84.98691749	285340362.1	0	0	16892.02066	16892.02066	0	0	0	0	285340362.1	285340362.1	0	0	0	1	75	0	0
1221	18	20.5693	2497800	1	1	1	1	1	0	0	9022.800499	19.53755719	166499.6658	78737	0.03797	0.000356564	5	0	1	5309948.98	121433.3983	0.181482338	0.152382445	84.98691749	81410928.84	0	9022.800499	9022.800499	9022.800499	0	0	0	81410928.84	81410928.84	81410928.84	0	0	0	1	24	0	0
1221	205	3.77	228500	0	0	1	0	0	0	0	12306.52885	3.904572653	177028.4586	78737	0.03797	0.000356564	5	0	1	485756.8027	60610.07958	0.181482338	0.152382445	84.98691749	151450652.4	0	0	12306.52885	12306.52885	0	0	0	0	151450652.4	151450652.4	0	0	0	1	75	0	0
1221	29	0.6364	382000	1	1	0	0	1	0	0	18917.8232	4.524821056	160290.3421	78737	0.03797	0.000356564	5	0	1	812074.8299	600251.4142	0.181482338	0.152382445	84.98691749	357884034.7	0	18917.8232	18917.8232	18917.8232	0	0	0	357884034.7	357884034.7	357884034.7	0	0	0	1	24	0	0
1221	3	0.606	75000	0	0	0	0	0	0	0	20892.3941	0.603034434	183986.4336	78737	0.03797	0.000356564	5	0	1	159438.7755	123762.3762	0.181482338	0.152382445	84.98691749	436492131.1	0	0	20892.3941	0	0	0	0	436492131.1	0	0	0	0	0	0	0	0	0
1221	30	11.41	3352500	1	0	1	0	1	0	0	17121.58441	11.47134123	166560.8179	78737	0.03797	0.000356564	5	0	1	7126913.265	293821.2095	0.181482338	0.152382445	84.98691749	293148652.7	0	17121.58441	17121.58441	17121.58441	0	0	0	293148652.7	293148652.7	293148652.7	0	0	0	1	24	0	0
1221	300	0.7921	345900	0	0	0	1	1	0	0	11799.95537	0.784938301	164977.5587	78737	0.03797	0.000356564	5	0	1	735331.6327	436687.287	0.181482338	0.152382445	84.98691749	139238946.7	0	0	11799.95537	11799.95537	0	0	0	139238946.7	139238946.7	139238946.7	0	0	0	1	75	0	0
1221	308	1.3985	655500	0	0	0	1	1	0	0	11465.37966	1.215696893	165322.478	78737	0.03797	0.000356564	5	0	1	1393494.898	468716.4819	0.181482338	0.152382445	84.98691749	131454930.7	0	0	11465.37966	11465.37966	0	0	0	131454930.7	131454930.7	131454930.7	0	0	0	1	75	0	0
1221	31	4.205	920400	0	0	0	0	0	0	0	12007.35269	26.76412185	167700.2884	78737	0.03797	0.000356564	5	0	1	1956632.653	218882.283	0.181482338	0.152382445	84.98691749	144176518.7	0	12007.35269	12007.35269	12007.35269	0	0	0	144176518.7	144176518.7	144176518.7	0	0	0	1	24	0	0
1221	32	4.582	2690300	0	0	1	0	0	0	0	12610.73211	4.617162016	169379.9059	78737	0.03797	0.000356564	5	0	1	5719175.17	587145.3514	0.181482338	0.152382445	84.98691749	159030564.3	0	12610.73211	12610.73211	12610.73211	0	0	0	159030564.3	159030564.3	159030564.3	0	0	0	1	24	0	0
1221	33	4.359	1392300	1	1	1	1	1	0	0	13270.54138	4.142846677	169369.3348	78737	0.03797	0.000356564	5	0	1	2959821.429	319408.1211	0.181482338	0.152382445	84.98691749	176107268.4	0	13270.54138	13270.54138	13270.54138	0	0	0	176107268.4	176107268.4	176107268.4	0	0	0	1	24	0	0
1221	34	0.9115	454300	1	0	0	0	0	0	0	12935.13917	0.988401198	168974.2854	78737	0.03797	0.000356564	5	0	1	965773.8095	498409.2156	0.181482338	0.152382445	84.98691749	167317825.4	0	12935.13917	12935.13917	12935.13917	0	0	0	167317825.4	167317825.4	167317825.4	0	0	0	1	24	0	0
1221	345	1.9425	1071900	1	1	0	0	1	0	0	7458.723568	1.772518641	169196.0284	78737	0.03797	0.000356564	5	0	1	2278698.98	551814.6718	0.181482338	0.152382445	84.98691749	55632557.27	0	0	7458.723568	7458.723568	0	0	0	0	55632557.27	55632557.27	0	0	0	1	75	0	0
1221	32	4.582	2690300	0	0	1	0	0	0	0	12610.73211	4.617162016	169379.9059	78737	0.03797	0.000356564	5	0	1	5719175.17	587145.3514	0.181482338	0.152382445	84.98691749	159030564.3	0	12610.73211	12610.73211	12610.73211	0	0	0	159030564.3	159030564.3	159030564.3	0	0	0	1	24	0	0
1221	33	4.359	1392300	1	1	1	1	1	0	0	13270.54138	4.142846677	169369.3348	78737	0.03797	0.000356564	5	0	1	2959821.429	319408.1211	0.181482338	0.152382445	84.98691749	176107268.4	0	13270.54138	13270.54138	13270.54138	0	0	0	176107268.4	176107268.4	176107268.4	0	0	0	1	24	0	0
1221	34	0.9115	454300	1	0	0	0	0	0	0	12935.13917	0.988401198	168974.2854	78737	0.03797	0.000356564	5	0	1	965773.8095	498409.2156	0.181482338	0.152382445	84.98691749	167317825.4	0	12935.13917	12935.13917	12935.13917	0	0	0	167317825.4	167317825.4	167317825.4	0	0	0	1	24	0	0
1221	345	1.9425	1071900	1	1	0	0	1	0	0	7458.723568	1.772518641	169196.0284	78737	0.03797	0.000356564	5	0	1	2278698.98	551814.6718	0.181482338	0.152382445	84.98691749	55632557.27	0	0	7458.723568	7458.723568	0	0	0	0	55632557.27	55632557.27	0	0	0	1	75	0	0
1221	19.2002	8819500	1	1	0	0	1	0	0	9110.719753	19.10146434	167575.6626	78737	0.03797	0.000356564	5	0	1	18748937.07	459344.1735	0.181482338	0.152382445	84.98691749	83005214.42	0	0	9110.719753	9110.719753	0	0	0	0	83005214.42	83005214.42	0	0	0	1	75	0	0
1221	36	8.179	765900	0	1	0	0	0	0	0	14948.34687	8.661945755	171356.8761	78737	0.03797	0.000356564	5	0	1	1628188.776	93642.25455	0.181482338	0.152382445	84.98691749	223453074	0	14948.34687	14948.34687	14948.34687	0	0	0	223453074	223453074	223453074	0	0	0	1	24	0	0
1221	41	5.094	863200	0	0	0	0	0	0	0	19243.03914	4.85474564	171037.3147	78737	0.03797	0.000356564	5	0	1	1835034.014	169454.2599	0.181482338	0.152382445	84.98691749	370294555.5	0	19243.03914	19243.03914	19243.03914	0	0	0	370294555.5	370294555.5	370294555.5	0	0	0	1	24	0	0
1221	422	0.4132	301100	1	0	0	1	1	0	0	20131.04011	0.396822535	157948.4628	78737	0.03797	0.000356564	5	0	1	640093.5374	728702.8074	0.181482338	0.152382445	84.98691749	405258775.8	0	0	20131.04011	20131.04011	0	0	0	0	405258775.8	405258775.8	0	0	0	1	75	0	0
1221	43	3.569	364500	1	0	0	0	1	0	0	18183.81789	3.051863963	172420.5457	78737	0.03797	0.000356564	5	0	1	774872.449	102129.448	0.181482338	0.152382445	84.98691749	330651232.9	0	0	18183.81789	18183.81789	0	0	0	0	330651232.9	330651232.9	0	0	0	1	75	0	0
1221	53	1	180000	0	0	0	0	1	0	0	12299.4045	1.001999169	181495.0764	78737	0.03797	0.000356564	5	0	1	382653.0612	180000	0.181482338	0.152382445	84.98691749	151275351.1	0	0	12299.4045	0	0	0	0	151275351.1	0	0	0	0	0	0	0	0	0
1221	55	1.13	761700	1	0	0	0	1	0	0	17657.04837	0.138498346	173754.4591	78737	0.03797	0.000356564	5	0	1	1619260.204	674070.7965	0.181482338	0.152382445	84.98691749	311771357	0	0	17657.04837	17657.04837	0	0	0	311771357	311771357	311771357	0	0	0	1	75	0	0
1221	57	0.123	54000	1	0	0	0	1	0	0	17746.71298	0.123434856	173262.7268	78737	0.03797	0.000356564	5	0	1	114795.9184	439024.3902	0.181482338	0.152382445	84.98691749	314945821.7	0	0	17746.71298	17746.71298	0	0	0	314945821.7	314945821.7	314945821.7	0	0	0	1	75	0	0
1221	7	11.494	10709500	0	0	0	0	0	0	0	12606.59833	11.50605227	176962.3537	78737	0.03797	0.000356564	5	0	1	22766794.22	931746.9984	0.181482338	0.152382445	84.98691749	158926321.5	0	12606.59833	12606.59833	12606.59833	0	0	0	158926321.5	158926321.5	158926321.5	0	0	0	1	24	0	0
1221	77	4.85	301700	0	1	0	0	1	0	0	17566.94864	2.969978546	172896.7083	78737	0.03797	0.000356564	5	0	1	641369.0476	62206.18557	0.181482338	0.152382445	84.98691749	308597684.5	0	0	17566.94864	17566.94864	0	0	0	308597684.5	308597684.5	308597684.5	0	0	0	1	75	0	0
1221	78	0.8338	635900	1	0	0	1	1	0	0	17370.55591	0.805601246	174000.314	78737	0.03797	0.000356564	5	0	1	1351828.231	762652.9144	0.181482338	0.152382445	84.98691749	301736212.7	0	0	17370.55591	17370.55591	0	0	0	301736212.7	301736212.7	301736212.7

1222	258	2.356	1758200	0	0	0	0	0	0	0	538.208046	2.088818591	96304.95583	67466	0	0.001007631	5	0	0	4739083.558	746264.8557	0.181482338	0.152382445	84.98691749	289667.9008	0	0	538.208046	538.208046	538.208046	0	0	0	289667.9008	289667.9008	289667.9008	0	0	1	26	13993.4092	0
1222	259	0.3402	592300	0	0	0	0	0	0	0	545.7120867	1.054167629	96429.42007	67466	0	0.001007631	5	0	0	1596495.957	1741034.685	0.181482338	0.152382445	84.98691749	297801.6816	0	0	545.7120867	545.7120867	545.7120867	0	0	0	297801.6816	297801.6816	297801.6816	0	0	1	26	14188.51425	0
1222	264	1.928	1599200	1	1	0	1	1	0	0	1260.509667	2.244642644	96070.26157	67466	0	0.001007631	5	0	0	4310512.129	829460.5809	0.181482338	0.152382445	84.98691749	1588884.621	0	0	1260.509667	1260.509667	1260.509667	0	0	0	1588884.621	1588884.621	1588884.621	0	0	1	26	32773.25135	0
1222	265	3.0901	2437300	1	0	1	1	1	0	0	1016.20575	3.064876882	96016.51506	67466	0	0.001007631	5	0	0	6569541.779	788744.7008	0.181482338	0.152382445	84.98691749	1032674.127	0	0	1016.20575	1016.20575	1016.20575	0	0	0	1032674.127	1032674.127	1032674.127	0	0	1	26	26421.34951	0
1222	266	0.6189	502100	0	0	0	1	1	0	0	1660.224335	0.630823668	95491.90927	67466	0	0.001007631	5	0	0	1353369.272	811278.074	0.181482338	0.152382445	84.98691749	2756344.843	0	0	1660.224335	1660.224335	1660.224335	0	0	0	2756344.843	2756344.843	2756344.843	0	0	1	26	43165.83271	0
1222	267	0.8077	600700	1	0	0	1	1	0	0	1053.806883	0.830694842	95815.3721	67466	0	0.001007631	5	0	0	1619137.466	743716.7265	0.181482338	0.152382445	84.98691749	1110508.948	0	0	1053.806883	1053.806883	1053.806883	0	0	0	1110508.948	1110508.948	1110508.948	0	0	1	26	27398.97897	0
1222	273	1.7745	1008700	1	0	0	1	1	0	0	2648.570593	1.528866269	96388.47878	67466	0	0.001007631	5	0	0	2718867.925	568441.8146	0.181482338	0.152382445	84.98691749	7014926.184	0	0	2648.570593	2648.570593	2648.570593	0	0	0	7014926.184	7014926.184	7014926.184	0	0	1	26	68862.83541	0
1222	282	2.75	191800	0	0	0	0	0	0	0	3822.603703	3.069167723	99189.63503	67466	0	0.001007631	5	0	0	516981.1321	69745.45455	0.181482338	0.152382445	84.98691749	1461299.07	0	0	3822.603703	3822.603703	3822.603703	0	0	0	14612299.07	14612299.07	14612299.07	0	0	0	26	99387.69628	0
1222	284	0.7066	265600	0	0	1	1	1	0	0	3018.537053	0.696751215	99346.60627	67466	0	0.001007631	5	0	0	715902.965	375884.5174	0.181482338	0.152382445	84.98691749	9111565.941	0	0	3018.537053	3018.537053	3018.537053	0	0	0	9111565.941	9111565.941	9111565.941	0	0	1	26	78481.96338	0
1222	290	0.6543	450000	0	0	0	0	0	0	0	4882.454718	0.6593447	102726.539	67466	0	0.001007631	5	0	0	1212938.005	687757.9092	0.181482338	0.152382445	84.98691749	23838364.08	0	4882.454718	4882.454718	4882.454718	4882.454718	0	0	23838364.08	23838364.08	23838364.08	23838364.08	0	0	40	0	0
1222	293	0.1722	80900	0	0	0	1	1	0	0	5370.404443	0.172176266	101488.9283	67466	0	0.001007631	5	0	0	218059.2992	469802.5552	0.181482338	0.152382445	84.98691749	28841243.89	0	0	5370.404443	5370.404443	5370.404443	0	0	0	28841243.89	28841243.89	28841243.89	0	0	0	26	0	0
1222	295	0.4018	243900	0	0	0	0	0	0	0	4461.13035	0.394776175	100584.4001	67466	0	0.001007631	5	0	0	657412.3989	607018.4171	0.181482338	0.152382445	84.98691749	19901684	0	0	4461.13035	4461.13035	4461.13035	0	0	0	19901684	19901684	19901684	0	0	1	26	0	0
1222	3	2.8476	1374900	0	0	0	1	1	0	0	9085.884477	3.441968934	98595.89869	67466	0	0.001007631	5	0	0	3705929.919	482827.6443	0.181482338	0.152382445	84.98691749	82553296.72	0	0	9085.884477	9085.884477	9085.884477	0	0	0	82553296.72	82553296.72	82553296.72	0	0	1	26	0	0
1222	307	0.1722	112500	0	0	0	0	0	0	0	4693.845425	0.172196917	101808.1159	67466	0	0.001007631	5	0	0	303234.5013	653310.1045	0.181482338	0.152382445	84.98691749	22032184.87	0	0	4693.845425	4693.845425	4693.845425	0	0	0	22032184.87	22032184.87	22032184.87	0	0	0	26	0	0
1222	308	0.2452	118700	0	0	0	0	0	0	0	3420.555934	0.264986159	99694.0818	67466	0	0.001007631	5	0	0	319946.0916	484094.6166	0.181482338	0.152382445	84.98691749	11700202.9	0	0	3420.555934	3420.555934	3420.555934	0	0	0	11700202.9	11700202.9	11700202.9	0	0	0	26	88934.45429	0
1222	313	0.1756	46600	0	0	0	0	0	0	0	2013.788063	0.180829773	99001.77403	67466	0	0.001007631	5	0	0	125606.469	265375.8542	0.181482338	0.152382445	84.98691749	4055342.361	0	0	2013.788063	2013.788063	2013.788063	0	0	0	4055342.361	4055342.361	4055342.361	0	0	0	26	52358.48963	0
1222	327	1.2138	534400	0	0	0	1	1	0	0	453.722564	1.100240086	98459.18826	67466	0	0.001007631	5	0	0	1440431.267	440270.2257	0.181482338	0.152382445	84.98691749	205864.1651	0	0	453.722564	453.722564	453.722564	0	0	0	205864.1651	205864.1651	205864.1651	0	0	1	26	11796.78666	0
1222	328	0.8637	384100	0	0	0	0	0	0	0	-288.5192926	0.926517947	97726.47304	67466	0	0.001007631	5	0	0	1035309.973	444714.6	0.181482338	0.152382445	84.98691749	83243.38223	0	0	-288.5192926	-288.5192926	-288.5192926	0	0	0	83243.38223	83243.38223	83243.38223	0	0	1	26	-7501.501609	1
1222	329	0.7349	518900	1	0	1	1	1	0	0	-384.3392565	0.731662655	97374.88702	67466	0	0.001007631	5	0	0	1398652.291	706082.4602	0.181482338	0.152382445	84.98691749	147716.6641	0	0	-384.3392565	-384.3392565	-384.3392565	0	0	0	147716.6641	147716.6641	147716.6641	0	0	1	26	-9992.820669	1
1222	330	0.5739	263700	0	0	0	0	0	0	0	-79.52068392	0.546305142	97370.73483	67466	0	0.001007631	5	0	0	710781.6712	459487.7156	0.181482338	0.152382445	84.98691749	6323.53917	0	0	-79.52068392	-79.52068392	-79.52068392	0	0	0	6323.53917	6323.53917	6323.53917	0	0	1	26	-2067.537782	1
1222	356	0.3535	145900	1	0	0	1	1	0	0	1317.700396	0.335200496	99245.79674	67466	0	0.001007631	5	0	0	393261.4555	412729.8444	0.181482338	0.152382445	84.98691749	1736334.334	0	0	1317.700396	1317.700396	1317.700396	0	0	0	1736334.334	1736334.334	1736334.334	0	0	0	26	34260.2103	0
1222	362	0.4591	313200	0	0	0	0	0	0	0	1632.722634	0.445950209	97287.02422	67466	0	0.001007631	5	0	0	844204.8518	682204.3128	0.181482338	0.152382445	84.98691749	2665783.2	0	0	1632.722634	1632.722634	1632.722634	0	0	0	2665783.2	2665783.2	2665783.2	0	0	0	26	42450.78849	0
1222	390	11.0585	846700	0	0	1	1	1	0	0	1388.690549	10.90109839	99912.30086	67466	0	0.001007631	5	0	0	2282210.243	76565.53782	0.181482338	0.152382445	84.98691749	1928461.441	0	0	1388.690549	0	1388.690549	0	0	0	1928461.441	0	1928461.441	0	0	1	70	97208.33843	0
1222	420	6.483	1797500	0	0	0	0	0	0	0	4185.610112	6.483681588	101866.535	67466	0	0.001007631	5	0	0	4845013.477	277263.6125	0.181482338	0.152382445	84.98691749	17519332.01	0	0	4185.610112	0	4185.610112	0	0	0	17519332.01	0	17519332.01	0	0	1	70	0	0
1222	426	0.0893	154800	0	0	0	0	0	0	0	1459.563643	0.095850051	99425.30056	67466	0	0.001007631	5	0	0	417250.6739	1733482.643	0.181482338	0.152382445	84.98691749	2130326.028	0	0	1459.563643	1459.563643	1459.563643	0	0	0	2130326.028	2130326.028	2130326.028	0	0	0	26	37948.65472	0
1222	427	0.1722	64000	0	0	0	0	0	0	0	1695.793529	0.171162639	99583.88304	67466	0	0.001007631	5	0	0	172506.7385	371660.8595	0.181482338	0.152382445	84.98691749	2875715.691	0	0	1695.793529	1695.793529	1695.793529	0	0	0	2875715.691	2875715.691	2875715.691	0	0	0	26	44090.63174	0
1222	445	0.913	132000	0	0	0	0	0	0	0	3538.313237	0.951253821	103638.4526	67466	0	0.001007631	5	0	0	355795.1482	144578.3133	0.181482338	0.152382445	84.98691749	12519660.56	0	3538.313237	3538.313237	3538.313237	3538.313237	0	0	12519660.56	12519660.56	12519660.56	12519660.56	0	0	40	141532.5295	0
1222	446	3.401	927500	0	0	0	0	0	0	0	3619.869942	3.545218776	103151.7143	67466	0	0.001007631	5	0	0	2500000	272713.9077	0.181482338	0.152382445	84.98691749	13103458.4	0	3619.869942	3619.869942	3619.869942	3619.869942	0	0	13103458.4	13103458.4	13103458.4	13103458.4	0	0	1	40	144794.7977	0
1222	449	0.2238	95200	0	0	0	0	0	0	0	4041.682488	0.235308036	101841.0548	67466	0	0.001007631	5	0	0	256603.7736	425379.8034	0.181482338	0.152382445	84.98691749	16335197.33	0	0	4041.682488	4041.682488	4041.682488	0	0	0	16335197.33	16335197.33	16335197.33	0	0	1	26	105083.7447	0
1222	472	0.4803	460500	0	0	0	0	0	0	0	1010.39809	0.855031788	106622.3878	67466	0	0.001007631	5	0	0	1241239.892	958775.7651	0.181482338	0.152382445	84.98691749	1020904.3	0	1010.39809	1010.39809	1010.39809	1010.39809	0	0	1020904.3	1020904.3	1020904.3	1020904.3	0	0	1	40	40415.92359	0
1222	473	0.4752	223800	0	0	0	0	0	0	0	1568.497244	0.514130005	106546.0784	67466	0	0.001007631	5	0	0	603234.5013	470959.596	0.181482338	0.152382445	84.98691749	2460183.606	0	1568.497244	1568.497244	1568.497244	1568.497244	0	0	2460183.606	2460183.606	2460183.606	2460183.606	0	0	40	62739.88978	0
1222	474	5.89	5203000	0	0	0	0	0	0	0	2811.52067	5.986236714	106186.5517	67466	0	0.001007631	5	0	0	14024258.76	883361.6299	0.181482338	0.152382445	84.98691749	7904648.476	0	2811.52067	2811.52067	2811.52067	2811.52067	0	0	7904648.476	7904648.476	7904648.476	7904648.476	0	0	1	40	112460.8268	0
1222	476	1.7322	949000	0	0	0	1	1	0	0	3901.761389	1.742130555	103967.0911	67466	0	0.001007631	5	0	0	2557951.482	547858.215	0.181482338	0.152382445	84.98691749	15223741.93	0	3901.761389	3901.761389	3901.761389	3901.761389	0	0	15223741.93	15223741.93	15223741.93	15223741.93	0	0	1	40	156070.4556	0
1222	477	4.29	271900	0	0	1	1	1	0	0	2961.687269	4.452803768	101614.0035	67466	0	0.001007631	5	0	0	732884.097	63379.95338	0.181482338	0.152382445	84.98691749	8771591.479	0	0	2961.687269	0	2961.687269	0	0	0	8771591.479	0	8771591.479	0	0	0	70	207318.1088	0
1222	478	1.8359	587400	0	0	0	0	0	0	0	2864.05782	1.724248093	101976.2257	67466	0	0.001007631	5	0	0	1583288.41	319952.0671	0.181482338	0.152382445	84.98691749	8202827.197	0	0	2864.05782	0	2864.05782	0	0	0	8202827.197	0	8202827.197	0	0	0	70	200484.0474	0
1222	487	6.585	3652500	0	0	0	0	0	0	0	2735.57819	6.831839726	102052.4987	67466	0	0.001007631	5	0	0	9845013.477	554669.7039	0.181482338	0.152382445	84.98691749	7483388.032	0	0	2735.57819	0	2735.57819	0	0	0	7483388.032	0	7483388.032	0	0	0	70	191490.4733	0
1222	488	1.8542	673400	0	0	0	0	0	0	0	2678.492659	1.893351522	102102.2849	67466	0	0.001007631	5	0	0	1815094.34	363175.4935	0.181482338	0.152382445	84.98691749	7174322.924	0	0	2678.492659	0	2678.492659	0	0	0	7174322.924	0	7174322.924	0	0	1	70	187494.4861	0
1222	489	0.6475	388000	0	0	0	0	0	0	0	2449.460013	0.649068714	101860.8818	67466	0	0.001007631	5	0	0	1045822.102	599227.7992	0.181482338	0.152382445	84.98691749	5999854.357	0	0	2449.460013	0	2449.460013	0	0	0	5999854.357	0	5999854.357	0	0	0	70	171462.2009	0
1222	51	0.167	42200	0	0	0	0	0	0	0	9442.672069	0.160085269	88341.00263	67466	0	0.001007631	5	0	0	113746.6307	252694.6108	0.181482338	0.152382445	84.98691749	89164055.8	0	0	9442.672069	9442.672069	9442.672069	0	0	0	89164055.8	89164055.8	89164055.8	0	0	0	26	0	0
1222	523	1.265	339300	1	0	0	1	1	0	0	2789.74592	3.257991542	102218.0516	67466	0	0.001007631	5	0	0	914555.2561	268221.3439	0.181482338	0.152382445	84.98691749	7782682.299	0	0	2789.74592	0	2789.74592	0	0	0	7782682.299	0	7782682.299	0	0	1	70	195282.2144	0
1222	524	1.11	440200	0	0	0	0	0	0	0	3217.337387	1.197427084	102640.4882	67466	0	0.001007631	5	0	0	1186522.911	396576.5766	0.181482338	0.152382445	84.98691749	10351259.86	0	0	3217.337387	0	3217.337387	0	0	0	10351259.86	0	10351259.86	0	0	0	70	225213.6171	0
1222	528	104.3059	54032000	0	0	0	1	1	0	0	6295.449128	100.8650967	105710.1617	67466	0	0.001007631	5	0	0	145638814	518014.8007	0.181482338	0.152382445	84.98691749	39632679.73	0	0	6295.449128	0	6295.449128	0	0	0	39632679.73	0	39632679.73	0	0	1	70	0	0
1222	53	0.2032	44900	0	0	0	0	0	0	0	9029.280372	0.195256935	88975.46279	67466	0	0.001007631	5	0	0	121024.2588	220964.5669	0.181482338	0.152382445	84.98691749	81527904.04	0	0	9029.280372	9029.280372	9029.280372	0	0	0	81527904.04	81527904.04	81527904.04	0	0	0	26	0	0
1222	535	7.3741	3056300	0	0	0	1	1	0	0	4617.956616	7.711882485	103614.368	67466	0	0.001007631	5	0	0	8238005.391	414464.138	0.181482338	0.152382445	84.98691749	21325523.3	0	4617.956616	4617.956616	4617.956616	4617.956616	0	0	21325523.3	21325523.3	21325523.3	21325523.3	0	0	1	40	0	0
1222	539	0.4591	146800	0	0	0	1	1	0	0	3814.265623	0.516582081	102609.3966	67466	0	0.001007631	5	0	0	395687.3315	319756.0444	0.181482338	0.152382445	84.98691749	14548622.24	0	0	3814.265623	0	3814.265623	0	0	0	14548622.24	0	14548622.24	0	0	0	70	266998.5936	0
1222	541	5.5766	2958400	0	0	0	0	0	0	0	3334.201	5.676747014	102357.4117	67466	0	0.001007631	5	0	0	7974123.989	530502.4567	0.181482338	0.152382445	84.98691749	11116896.31	0	0	3334.201	0	3334.201	0	0	0	11116896.31	0	11116896.31	0	0	1	70	233394.07	0
1222	55	0.7337	958000	0	0	0	0	0	0	0	8651.702581	0.522392123	89560.38585	67466	0	0.001007631	5	0	0	2582210.243	1305710.781	0.181482338	0.152382445	84.98691749	74851957.55	0	0	8651.702581	8651.702581	8651.702581	0	0	0	74851957.55	74851957.55	74851957.55	0	0	0	26	0	0
1222	550	5	4679400	0	0	0	0	0	0	0	3685.609613	5.712129065	102731.1553	67466	0	0.001007631	5	0	0	12612938.01	935880	0.181482338	0.152382445	84.98691749	13583718.22	0	0	3685.609613	0	3685.609613	0	0	0	13583718.22	0	13583718.22	0	0	0	70	257992.6729	0
1222	552	6.59	6913300	0	0	0	1	1	0	0	4714.002239	6.717597775	103293.5935	67466	0	0.001007631	5	0	0	18634231.81	1049059.181	0.181482338	0.152382445	84.98691749	22221817.11	0	0	4714.002239	0	4714.002239	0	0	0	22221817.11	0	22221817.11	0	0	0	70	0	0
1222	56	1.3041	1076700	0	0	0	1	0	0	0	8478.659939	1.440914433	89591.67639	67466	0	0.001007631	5	0	0	2902156.334	825626.8691	0.181482338	0.152382445	84.98691749	71887674.36	0	0	8478.659939	8478.659939	8478.659939	0	0	0	71887674.36	71887674.36	71887674.36	0	0	1	26	0	0
1222	60	1.0418	870600	1	0	0	1	1	0	0	8022.443694	0.893108983	89819.19783	67466	0	0.001007631	5	0	0	2346630.728	835669.0344	0.181482338	0.152382445	84.98691749	64359602.82	0	0	8022.443694	8022.443694	8022.443694	0	0	0	64359602.82	64359602.82	64359602.82	0	0	1	26	0	0
1222	64	1.141	1015300	1	0	0	1	1	0	0	7714.717428	1.13721959	89946.37982	67466	0	0.001007631	5	0	0	2736657.682	889833.4794	0.181482338	0.152382445	84.98691749	59516865	0	0	7714.717428	7714.717428	7714.717428	0	0	0	59516865	59516865	59516865	0	0	1	26	0	0
1222	65	1.805	1731900	1	0	0	1	1	0	0	7306.401585	1.810740392	90130.45419	67466	0	0.001007631	5	0	0	4668194.07	959501.385	0.181482338	0.152382445	84.98691749	53383504.13	0	0	7306.401585	7306.401585	7306.401585	0	0	0	53383504.13	53383504.13	53383504.13	0	0	1	26	0	0
1222	66	0.1458	93800	0	0	0	1	1	0	0	7204.656216	0.154700564	90062.52497	67466	0	0.001007631	5	0	0	252830.1887	643347.0508	0.181482338	0.152382445	84.98691749	51907071.19	0	0	7204.656216	7204.656216	7204.656216	0	0	0	51907071.19	51907071.19	51907071.19	0	0	1	26	0	0
1222	78	1.306	1001700	0	0	0	0	0	0	0	6884.4069	1.318080478	90312.94937	67466	0	0.001007631	5	0	0	2700000	766998.4686	0.181482338	0.152382445	84.98691749	47395058.37	0	0	6884.4069	6884.4069	6884.4069	0	0	0	47395058.37	47395058.37	47395058.37	0	0	0	26	0	0
1222	8	2.1	1190000	0	0	0	0	0	0	0	9176.545922	2.141978051	98179.07351	67466	0	0.001007631	5	0	0	3207547.17	566666.6667	0.181482338	0.152382445	84.98691749	84208995.05	0	0	9176.545922	9176.545922	9176.545922	0	0	0	84208995.05	84208995.05	84208995.05	0	0	0	26	0	0
1222	84	1.219	1199700	0	0	0	0	0	0	0	6471.299423	1.217590396	90492.8315	67466	0	0.001007631	5	0	0	3233692.722	984167.3503	0.181482338	0.152382445	84.98691749	41877716.22	0	0	6471.299423	6471.299423	6471.299423	0	0	0	41877716.22	41877716.22	41877716.22	0	0	0	26	0	0
1222	91	3.8707	2156800	0	0	0	0	0	0	0	3427.186157	3.907589113	96402.26511	67466	0	0.001007631	5	0	0	5813477.089	557211.8738	0.181482338	0.152382445	84.98691749	11745604.96	0	0	3427.186157	3427.186157	3427.186157	0	0	0	11745604.96	11745604.96	11745604.96	0	0	1	26	89106.84009	0
1222	96	1.0158	1066000	0	0	0	1	1	0	0	8368.012999	1.016076495	89840.10744	67466	0	0.001007631	5	0	0	2873315.364	1049419.177	0.181482338	0.152382445	84.98691749	70023641.56	0	0	8368.012999	8368.012999	8368.012999	0	0	0	70023641.56	70023641.56	70023641.56	0	0	1	26	0	0
1222	97	3.7024	2083400	0	0	0	0	0	0	0	7970.572878	3.766775071	90003.48337	67466	0	0.001007631	5	0	0	5615633.423	562716.0761	0.181482338	0.152382445	84.98691749	63530032.01	0	0	7970.572878	7970.572878	7970.572878	0	0	0	63530032.01	63530032.01	63530032.01	0	0	1	26	0	0
1222	98	0.5739	668900	0	0	0	0	0	0	0	7657.775394	0.561775359	90101.36301	67466	0	0.001007631	5	0	0	1802964.96	1165534.065	0.181482338	0.152382445	84.98691749	58641523.99	0	0	7657.775394	7657.775394	7657.775394	0	0	0	58641523.99	58641523.99	58641523.99	0	0	0	26	0	0
1222	99	0.4592	504500	1	0	0	1	1	0	0	7507.319527	0.451897542	90156.32706	67466	0	0.001007631	5	0	0	1359838.275	1098649.826	0.181482338	0.152382445	84.98691749	56359846.47	0	0	7507.319527	7507.319527	7507.319527	0	0	0	56359846.47	56359846.47	56359846.47	0	0	1	26	0	0
1223	103	0.1722	75000	0	0	0	1	0	0	0	7093.277061	0.172177822	127298.0232	52324	0	0.002102199	5	0	0	301083.902	435540.0697	0.181482338	0.152382445	84.98691749	50314579.46	0	0	7093.277061	7093.277061	0	0	0	0	50314579.46	50314579.46	0	0	0	0	0	0	0
1223	104	0.1084	135000	0	0	0	0	1	0	0	6715.888183	0.10851321	126502.6461	52324	0	0.002102199	5	0	0	541951.0237	1245387.454	0.181482338	0.152382445	84.98691749	45103154.09	0	0	6715.888183	6715.888183	0	0	0	0	45103154.09	45103154.09	0	0	0	0	0	0	0
1223	125	0.559	135800	0	0	0	0	0	0	0	8024.359924	0.42070392	128902.4596	52324	0	0.002102199	5	0	0	545162.5853	242933.8104	0.181482338	0.152382445	84.98691749	64390352.19	0	0	8024.359924	8024.359924	0	0	0	0	64390352.19	64390352.19	0	0	0	0	0	0	0

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1225	45	0.9106	219300	0	0	0	1	0	0	0	13916.79756	0.918190542	91609.60774	60683	0.08443	0.001631095	5	0	1	920654.9118	240830.2218	0.181482338	0.152382445	84.98691749	193677254.4	13916.79756	13916.79756	13916.79756	13916.79756	13916.79756	0	193677254.4	193677254.4	193677254.4	193677254.4	193677254.4	0	0	0	0	0	0
1225	458	7.734	2646100	0	0	0	0	1	0	0	23593.06392	7.982505334	69588.83861	60683	0.08443	0.001631095	5	0	1	11108732.16	342138.6087	0.181482338	0.152382445	84.98691749	556632665.3	0	0	0	23593.06392	0	0	0	0	0	556632665.3	0	0	0	1	26	0	0
1225	476	0.44	828800	0	0	0	0	0	0	0	23588.50872	0.87753365	75062.7047	60683	0.08443	0.001631095	5	0	1	3479429.051	1883636.364	0.181482338	0.152382445	84.98691749	556417743.7	0	0	23588.50872	0	23588.50872	0	0	0	0	556417743.7	0	0	0	1	70	0	0
1225	49	0.2296	71000	0	0	0	1	0	0	0	11855.08908	0.229568193	93675.07219	60683	0.08443	0.001631095	5	0	1	298068.8497	309233.4495	0.181482338	0.152382445	84.98691749	140543137.2	11855.08908	11855.08908	11855.08908	11855.08908	11855.08908	0	140543137.2	140543137.2	140543137.2	140543137.2	140543137.2	0	0	0	0	0	0
1225	50	0.1552	76800	0	0	0	0	0	0	0	11637.74182	0.133033735	93921.02718	60683	0.08443	0.001631095	5	0	1	322418.136	494845.3608	0.181482338	0.152382445	84.98691749	135437034.7	11637.74182	11637.74182	11637.74182	11637.74182	11637.74182	0	135437034.7	135437034.7	135437034.7	135437034.7	135437034.7	0	0	0	0	0	0
1225	524	2.769	198000	0	0	0	0	0	0	0	24190.95266	3.930903482	81091.874	60683	0.08443	0.001631095	5	0	1	831234.2569	71505.95883	0.181482338	0.152382445	84.98691749	585202190.5	24190.95266	24190.95266	24190.95266	24190.95266	24190.95266	0	585202190.5	585202190.5	585202190.5	585202190.5	585202190.5	0	0	1	0	0	0
1225	527	0.1826	92900	0	0	0	1	0	0	0	25256.57283	0.300142218	79979.26355	60683	0.08443	0.001631095	5	0	1	390008.3963	508762.322	0.181482338	0.152382445	84.98691749	637894471.3	25256.57283	25256.57283	25256.57283	25256.57283	25256.57283	0	637894471.3	637894471.3	637894471.3	637894471.3	637894471.3	0	0	1	0	0	0
1225	534	0.0918	102600	0	0	0	0	0	0	0	26541.54285	0.093332533	78504.79445	60683	0.08443	0.001631095	5	0	1	430730.4786	1117647.059	0.181482338	0.152382445	84.98691749	704453497.1	0	26541.54285	0	26541.54285	0	0	0	0	704453497.1	0	0	0	0	1	0	0	0
1225	535	0.2755	173600	0	0	0	1	0	0	0	26344.58709	0.274770158	78499.82969	60683	0.08443	0.001631095	5	0	1	728799.3283	630127.0417	0.181482338	0.152382445	84.98691749	694037269.1	0	26344.58709	0	26344.58709	0	0	0	0	694037269.1	0	0	0	0	1	0	0	0
1225	537	0.8192	2756800	0	0	0	1	1	0	0	25702.71886	2.846012451	78846.67563	60683	0.08443	0.001631095	5	0	1	11573467.67	3365234.375	0.181482338	0.152382445	84.98691749	660629757	0	25702.71886	0	25702.71886	0	0	0	0	660629757	0	0	0	0	1	0	0	0
1225	538	0.8515	1293400	0	0	0	1	1	0	0	26252.29008	1.257569909	78432.0969	60683	0.08443	0.001631095	5	0	1	5429890.848	1518966.53	0.181482338	0.152382445	84.98691749	689182734.3	0	26252.29008	0	26252.29008	0	0	0	0	689182734.3	0	0	0	0	1	0	0	0
1225	541	4.875	392100	0	0	0	0	0	0	0	25360.66596	3.944708516	77650.82469	60683	0.08443	0.001631095	5	0	1	1646095.718	80430.76923	0.181482338	0.152382445	84.98691749	643163378.1	0	0	0	25360.66596	0	0	0	0	0	643163378.1	0	0	0	1	26	0	0
1225	542	1.446	850000	0	0	0	1	0	0	0	25500.84933	1.350047208	77165.3446	60683	0.08443	0.001631095	5	0	1	3568429.891	587828.4924	0.181482338	0.152382445	84.98691749	650293316.5	0	0	0	25500.84933	0	0	0	0	0	650293316.5	0	0	0	0	0	0	0
1225	543	1.08	2005500	0	0	0	1	1	0	0	26285.94657	2.247239589	78251.48357	60683	0.08443	0.001631095	5	0	1	8419395.466	1856944.444	0.181482338	0.152382445	84.98691749	690950987.3	0	26285.94657	0	26285.94657	0	0	0	0	690950987.3	0	0	0	0	1	0	0	0
1225	544	1.5074	2182500	1	0	0	1	1	0	0	25722.16089	2.144990246	78672.01246	60683	0.08443	0.001631095	5	0	1	9162468.514	1447857.238	0.181482338	0.152382445	84.98691749	661629560.8	0	25722.16089	0	25722.16089	0	0	0	0	661629560.8	0	0	0	0	1	0	0	0
1225	545	0.2296	136700	0	0	0	1	0	0	0	25441.437	0.22956856	78745.47524	60683	0.08443	0.001631095	5	0	1	573887.4895	595383.2753	0.181482338	0.152382445	84.98691749	647266716.8	0	25441.437	0	25441.437	0	0	0	0	647266716.8	0	0	0	0	1	0	0	0
1225	546	0.7346	515400	0	0	0	0	0	0	0	25461.82456	0.275043359	78529.40176	60683	0.08443	0.001631095	5	0	1	2163727.96	701606.3164	0.181482338	0.152382445	84.98691749	648304510	0	25461.82456	0	25461.82456	0	0	0	0	648304510	0	0	0	0	0	0	0	0
1225	549	0.4782	411100	1	0	0	1	1	0	0	25856.19751	0.88744179	77391.02519	60683	0.08443	0.001631095	5	0	1	1725860.621	859682.1414	0.181482338	0.152382445	84.98691749	668542949.9	0	0	0	25856.19751	0	0	0	0	0	668542949.9	0	0	0	1	26	0	0
1225	550	0.1469	351600	0	0	0	0	0	0	0	26144.88784	0.224379255	77887.08138	60683	0.08443	0.001631095	5	1	1	1476070.529	2393464.942	0.181482338	0.152382445	84.98691749	683555160.2	0	0	0	26144.88784	0	0	0	0	0	683555160.2	0	0	0	1	26	0	0
1225	551	3	683400	0	0	0	0	0	0	0	25282.87575	2.934714995	77103.12967	60683	0.08443	0.001631095	5	0	1	2869017.632	227800	0.181482338	0.152382445	84.98691749	639223806.3	0	0	0	25282.87575	0	0	0	0	0	639223806.3	0	0	0	0	26	0	0
1225	552	1.2381	1022700	1	0	0	1	1	0	0	25197.97479	1.304454814	76846.47721	60683	0.08443	0.001631095	5	0	1	4293450.882	826023.7461	0.181482338	0.152382445	84.98691749	634937933.4	0	0	0	25197.97479	0	0	0	0	0	634937933.4	0	0	0	1	26	0	0
1225	553	0.969	389800	0	0	0	1	1	0	0	25491.69084	0.990132573	77021.81539	60683	0.08443	0.001631095	5	0	1	1636439.966	402270.3818	0.181482338	0.152382445	84.98691749	649826301.8	0	0	0	25491.69084	0	0	0	0	0	649826301.8	0	0	0	1	26	0	0
1225	554	0.8068	189300	0	0	0	0	0	0	0	26020.23519	0.780160005	77366.36456	60683	0.08443	0.001631095	5	0	1	794710.3275	234630.6396	0.181482338	0.152382445	84.98691749	677052639.5	0	0	0	26020.23519	0	0	0	0	0	677052639.5	0	0	0	0	26	0	0
1225	565	0.2755	117000	0	0	0	0	0	0	0	23653.38372	0.28206055	75194.98031	60683	0.08443	0.001631095	5	0	1	491183.8791	424682.3956	0.181482338	0.152382445	84.98691749	559482561.2	0	0	0	23653.38372	0	0	0	0	0	559482561.2	0	0	0	0	26	0	0
1225	57	3.91	364000	0	0	0	0	1	0	0	12037.81608	3.94229919	93635.92513	60683	0.08443	0.001631095	5	0	1	1528127.624	93094.62916	0.181482338	0.152382445	84.98691749	1449090	12037.81608	12037.81608	12037.81608	12037.81608	12037.81608	0	1449090	1449090	1449090	1449090	1449090	0	0	0	0	0	0
1225	572	0.2727	254600	0	0	0	0	1	0	0	25973.28582	0.260039467	76814.47181	60683	0.08443	0.001631095	5	0	1	1068849.706	933626.696	0.181482338	0.152382445	84.98691749	674611576.5	0	0	0	25973.28582	0	0	0	0	0	674611576.5	0	0	0	0	26	0	0
1225	598	0.4867	176000	0	0	0	0	0	0	0	21840.28987	0.459140651	73029.70183	60683	0.08443	0.001631095	5	0	1	738874.895	361619.0672	0.181482338	0.152382445	84.98691749	476998261.7	0	0	0	21840.28987	0	0	0	0	0	476998261.7	0	0	0	0	26	0	0
1225	64	2.1067	502200	0	0	0	0	0	0	0	13861.65605	2.066547949	92551.6744	60683	0.08443	0.001631095	5	0	1	2108312.343	238382.3041	0.181482338	0.152382445	84.98691749	192145508.5	0	13861.65605	0	13861.65605	0	0	0	0	192145508.5	0	0	0	0	0	0	0	0
1225	663	1.116	546400	0	0	0	0	0	0	0	19752.67921	1.106620632	72119.38549	60683	0.08443	0.001631095	5	0	1	2293870.697	489605.7348	0.181482338	0.152382445	84.98691749	390168335.8	0	0	0	19752.67921	0	0	0	0	0	390168335.8	0	0	0	0	26	0	0
1225	709	0.0717	61700	0	0	0	0	0	0	0	24240.01781	0.071740296	76665.19676	60683	0.08443	0.001631095	5	0	1	259026.0285	860529.9861	0.181482338	0.152382445	84.98691749	587578463.6	0	0	0	24240.01781	0	0	0	0	0	587578463.6	0	0	0	0	26	0	0
1225	71	9.855	3662100	0	0	0	0	0	0	0	12475.98899	9.95311224	94254.39028	60683	0.08443	0.001631095	5	0	1	15374055.42	371598.1735	0.181482338	0.152382445	84.98691749	155650301.4	0	12475.98899	0	12475.98899	0	0	0	0	155650301.4	0	0	0	0	0	0	0	0
1225	711	0.574	389700	0	0	0	0	0	0	0	23894.32021	0.573920725	76462.77161	60683	0.08443	0.001631095	5	0	1	1636020.151	678919.8606	0.181482338	0.152382445	84.98691749	570938538.5	0	0	0	23894.32021	0	0	0	0	0	570938538.5	0	0	0	1	26	0	0
1225	712	0.3134	109400	0	0	0	0	0	0	0	23593.47081	0.310713911	76272.34232	60683	0.08443	0.001631095	5	0	1	459277.9177	349074.665	0.181482338	0.152382445	84.98691749	556651864.8	0	0	0	23593.47081	0	0	0	0	0	556651864.8	0	0	0	0	26	0	0
1225	715	0.1722	176600	1	0	0	0	1	0	0	24110.32849	0.401744405	76679.69108	60683	0.08443	0.001631095	5	0	1	741393.7867	1025551.684	0.181482338	0.152382445	84.98691749	581307939.7	0	0	0	24110.32849	0	0	0	0	0	581307939.7	0	0	0	1	26	0	0
1225	753	1.3923	699400	0	0	1	0	0	0	0	23161.75674	3.369851984	75934.7725	60683	0.08443	0.001631095	5	0	1	2936188.077	502334.267	0.181482338	0.152382445	84.98691749	536466975.1	0	0	0	23161.75674	0	0	0	0	0	536466975.1	0	0	0	1	26	0	0
1225	756	1.27	185900	0	0	0	0	0	0	0	21815.54219	1.428641534	74508.17965	60683	0.08443	0.001631095	5	0	1	780436.6079	146377.9528	0.181482338	0.152382445	84.98691749	475917881.1	0	0	0	21815.54219	0	0	0	0	0	475917881.1	0	0	0	0	26	0	0
1225	772	0.408	259400	0	0	0	1	1	0	0	20642.03256	0.671953494	69144.44543	60683	0.08443	0.001631095	5	0	1	1089000.84	635784.3137	0.181482338	0.152382445	84.98691749	426093508.2	0	0	0	20642.03256	0	0	0	0	0	426093508.2	0	0	0	1	26	0	0
1225	778	2.1526	2972300	1	0	0	0	1	0	0	23277.11794	3.206953878	70653.57079	60683	0.08443	0.001631095	5	0	1	12478169.61	1380795.317	0.181482338	0.152382445	84.98691749	541824219.7	0	0	0	23277.11794	0	0	0	0	0	541824219.7	0	0	0	1	26	0	0
1225	781	0.3444	121000	0	0	0	0	1	0	0	22714.17261	0.344353017	70740.08016	60683	0.08443	0.001631095	5	0	1	507976.4903	351335.6562	0.181482338	0.152382445	84.98691749	515933637.5	0	0	0	22714.17261	0	0	0	0	0	515933637.5	0	0	0	0	26	0	0
1225	786	5.417	1242200	0	0	0	0	1	0	0	21011.88597	1.064930067	69574.7937	60683	0.08443	0.001631095	5	0	1	5214945.424	229315.1191	0.181482338	0.152382445	84.98691749	441499352	0	0	0	21011.88597	0	0	0	0	0	441499352	0	0	0	1	26	0	0
1225	787	4.722	1081400	0	0	0	1	0	0	0	20400.64363	3.657187682	69165.80934	60683	0.08443	0.001631095	5	0	1	4539882.452	229013.13	0.181482338	0.152382445	84.98691749	416186260.7	0	0	0	20400.64363	0	0	0	0	0	416186260.7	0	0	0	1	26	0	0
1225	792	3.956	461400	0	0	0	0	0	0	0	20724.4567	3.853061298	70343.18826	60683	0.08443	0.001631095	5	0	1	1937027.708	116632.9626	0.181482338	0.152382445	84.98691749	429503105.7	0	0	0	20724.4567	0	0	0	0	0	429503105.7	0	0	0	1	26	0	0
1225	8	3.579	970000	0	0	0	0	0	0	0	17919.53683	7.59724292	87660.1326	60683	0.08443	0.001631095	5	0	1	4072208.228	271025.4261	0.181482338	0.152382445	84.98691749	321109800.3	17919.53683	17919.53683	17919.53683	17919.53683	17919.53683	0	321109800.3	321109800.3	321109800.3	321109800.3	321109800.3	0	0	0	0	0	0
1225	807	0.4253	329700	0	0	0	0	0	0	0	22366.92147	0.449923822	71137.03727	60683	0.08443	0.001631095	5	0	1	1384130.982	775217.4935	0.181482338	0.152382445	84.98691749	500279176	0	0	0	22366.92147	0	0	0	0	0	500279176	0	0	0	1	26	0	0
1225	808	0.1521	70300	0	0	0	0	1	0	0	22577.31206	0.13836769	71182.89322	60683	0.08443	0.001631095	5	0	1	295130.1427	462195.9237	0.181482338	0.152382445	84.98691749	509735019.8	0	0	0	22577.31206	0	0	0	0	0	509735019.8	0	0	0	0	26	0	0
1225	809	0.2152	85500	0	0	0	0	0	0	0	22815.22006	0.215220028	71199.76768	60683	0.08443	0.001631095	5	0	1	358942.0655	397304.8327	0.181482338	0.152382445	84.98691749	520534266.4	0	0	0	22815.22006	0	0	0	0	0	520534266.4	0	0	0	0	26	0	0
1225	812	0.1435	136900	0	0	0	0	0	0	0	23291.38847	0.143480431	71244.20765	60683	0.08443	0.001631095	5	0	1	574727.1201	954006.9686	0.181482338	0.152382445	84.98691749	542488776.9	0	0	0	23291.38847	0	0	0	0	0	542488776.9	0	0	0	0	26	0	0
1225	815	2.8709	856600	0	0	1	0	0	0	0	23803.03462	2.063881654	71549.224	60683	0.08443	0.001631095	5	0	1	3596137.699	298373.3324	0.181482338	0.152382445	84.98691749	566584456.9	0	0	0	23803.03462	0	0	0	0	0	566584456.9	0	0	0	1	26	0	0
1225	819	0.4304	297700	0	0	0	1	0	0	0	22874.30742	0.430440805	71382.17875	60683	0.08443	0.001631095	5	0	1	1249790.092	691682.1561	0.181482338	0.152382445	84.98691749	523233939.8	0	0	0	22874.30742	0	0	0	0	0	523233939.8	0	0	0	0	26	0	0
1225	821	1.0044	521300	0	0	0	1	0	0	0	22578.89788	1.126954086	71383.59272	60683	0.08443	0.001631095	5	0	1	2188497.061	519016.3282	0.181482338	0.152382445	84.98691749	509806629.3	0	0	0	22578.89788	0	0	0	0	0	509806629.3	0	0	0	1	26	0	0
1225	824	0.4764	241500	0	0	0	0	0	0	0	22784.19888	0.505049647	71800.23175	60683	0.08443	0.001631095	5	0	1	1013853.904	506926.9521	0.181482338	0.152382445	84.98691749	519119718.5	0	0	0	22784.19888	0	0	0	0	0	519119718.5	0	0	0	1	26	0	0
1225	825	1.1468	1755800	0	0	0	0	0	0	0	22948.50273	2.690482868	71846.42364	60683	0.08443	0.001631095	5	0	1	7371116.709	1531042.902	0.181482338	0.152382445	84.98691749	526633777.6	0	0	0	22948.50273	0	0	0	0	0	526633777.6	0	0	0	1	26	0	0
1225	827	0.1894	76700	0	0	0	0	1	0	0	23561.69025	0.189393676	72191.42364	60683	0.08443	0.001631095	5	0	1	321998.3207	404963.0412	0.181482338	0.152382445	84.98691749	555153247.3	0	0	0	23561.69025	0	0	0	0	0	555153247.3	0	0	0	0	26	0	0
1225	832	2.4416	1010200	0	0	0	0	1	0	0	24559.47218	2.403332841	72692.99256	60683	0.08443	0.001631095	5	0	1	4240973.971	413745.0852	0.181482338	0.152382445	84.98691749	603167673.7	0	0	0	24559.47218	0	0	0	0	0	603167673.7	0	0	0	1	26	0	0
1225	837	1.2856	798100	0	0	0	0	0	0	0	23537.30924	1.832910882	72539.11713	60683	0.08443	0.001631095	5	0	1	3350545.76	620799.6266	0.181482338	0.152382445	84.98691749	554004926	0	0	0	23537.30924	0	0	0	0	0	554004926	0	0	0	1	26	0	0
1225	838	1.3751	786000	0	0	0	0	1	0	0	23436.06448	1.956536169	72558.02803	60683	0.08443	0.001631095	5	0	1	3299748.111	571594.7931	0.181482338	0.152382445	84.98691749	549249118.2	0	0	0	23436.06448	0	0	0	0	0	549249118.2	0	0	0	1	26	0	0
1225	839	3.2818	1767300	0	0	0	1	1	0	0	25119.21579	3.599129216	73647.28211	60683	0.08443	0.001631095	5	0	1	7419395.466	538515.4488	0.181482338	0.152382445	84.98691749	630975001.9	0	0	0	25119.21579	0	0	0	0	0	630975001.9	0	0	0	1	26	0	0
1225	849	4.036	407700	0	0	0	0	0	0	0	25080.80493	5.064790592	75002.64398	60683	0.08443	0.001631095	5	0	1	1711586.902	101015.8573	0.181482338	0.152382445	84.98691749	629046775.9	0	0	0	25080.80493	0	0	0	0	0	629046775.9	0	0	0	1	26	0	0
1225	867	30.2736	1914600	0	0	0	1	0	0	0	18250.1321	29.3764546	67868.32468	60683	0.08443	0.001631095	5	0	1	8037783.375	63243.22182	0.181482338	0.152382445	84.98691749	333067321.7	0	0	0	18250.1321	0	0	0	0	0	333067321.7	0	0	0	1	26	0	0
1225	884	0.1148	30500	0	0	0	0	0	0	0	19225.18512	0.114783807	67136.32906	60683	0.08443	0.001631095	5	0	1	128043.6608	265679.4425	0.181482338	0.152382445	84.98691749	369607743	0	0	0	19225.18512	0	0	0	0	0	369607743	0	0	0	0	26	0	0
1225	885	0.2548	34600	0	0	0	0	0	0	0	18813.66302	0.213131217	66894.73633	60683	0.08443	0.001631095	5	0	1	145256.0873	135792.7786	0.181482338	0.152382445	84.98691749	353953916.4	0	0	0	18813.66302	0	0	0	0	0	353953916.4	0	0	0	0	26	0	0
1225	888	0.1607	341900	0	0	0	0	0	0	0	19419.90684	2.692837042	66869.98897	60683	0.08443	0.001631095	5	0	1	1435348.447	2127566.895	0.181482338	0.152382445	84.98691749	377132781.7	0	0	0	19419.90684	0	0	0	0	0	377132781.7	0	0	0	0	26	0	0
1225	889	2.2957	639400	0	0	0	0	0	0	0	19106.39924	4.498379301	66686.24471	60683	0.08443	0.001631095	5	0	1	2684298.908	278520.7126	0.181482338	0.152382445	84.98691749	365054491.8	0	0	0	19106.39924	0	0	0	0	0	365054491.8	0	0	0	1	26	0	0
1225	894	0.1488	52500	0	0	0	0	0	0	0	19409.76214	0.268786643	66515.57701	60683	0.08443	0.001631095	5	0	1	220403.0227	352822.5806	0.181482338	0.152382445	84.98691749	376738866.5	0	0	0	19409.76214	0	0	0	0	0	376738866.5	0	0	0	0	26	0	0
1225	896	0.5556	282600	0	0	0	1	0	0	0	18340.88194	1.127320372	66024.9375	60683	0.08443	0.001631095	5	0	1	1186397.985	508639.3089	0.181482338	0.152382445	84.98691749	336387950.2	0	0	0	18340.88194	0	0	0	0	0	336387950.2	0	0	0	1	26	0	0
1225	898	18.02	9566500	0	0	0	0	0	0	0	17733.01414	0.708762201	65667.68631	60683	0.08443	0.001631095	5	0	1	40161628.88	530882.3529	0.181482338	0.152382445	84.98691749	314459790.5	0	0	0	17733.01414	0	0	0	0	0	314459790.5	0	0	0	0	26	0	0
1225	908	3.418	231600	0	0	0	0	1	0	0	15615.73962	1.98822871	64511.16545	60683	0.08443	0.001631095	5	0	1	972292.1914	67758.92335	0.181482338	0.152382445	84.98691749	243851323.8	0	0	0	15615.73962	0	0	0	0	0	243851323.8	0	0	0	0	26	0	0
1225	910	5.77	1995000	0	0	0	1	0	0	0	15590.02338	0.846448202	65290.47771	60683	0.08443	0.001631095	5	0	1	8375314.861	345753.8995	0.181482338	0.152382445	84.98691749	255680847.8	0	0	0	15590.02338	0	0	0	0	0	255

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1310	30	0.9207	1204400	0	0	0	0	0	0	0	8432.274629	0.861448451	165113.4149	58472	0	0.000339982	0	0	0	2886864.813	1308135.115	0.090591327	0.065452723	36.9494345	71103255.42	0	0	8432.274629	8432.274629	0	0	0	0	71103255.42	71103255.42	0	0	0	1	0	0	0
1310	31	23.621	18205600	1	0	0	0	0	0	0	10237.75737	33.48171152	163037.4736	58472	0	0.000339982	0	0	0	43637583.89	770737.9027	0.090591327	0.065452723	36.9494345	104811676	0	0	10237.75737	10237.75737	0	0	0	0	104811676	104811676	0	0	0	1	0	0	0
1310	32	11.8987	6632500	0	0	0	0	1	0	0	9123.671693	13.97723437	163841.5626	58472	0	0.000339982	0	0	0	15897651.01	557413.8351	0.090591327	0.065452723	36.9494345	83241385.17	0	0	9123.671693	9123.671693	0	0	0	0	83241385.17	83241385.17	0	0	0	1	0	0	0
1310	34	1.77	1764200	0	0	0	0	0	0	0	10482.1632	26.61845588	162156.9647	58472	0	0.000339982	0	0	0	4228667.306	996723.1638	0.090591327	0.065452723	36.9494345	109875745.4	0	0	10482.1632	10482.1632	0	0	0	0	109875745.4	109875745.4	0	0	0	1	0	0	0
1310	35	19.246	8000000	0	0	0	0	0	0	0	13058.94473	25.23541549	160485.1344	58472	0	0.000339982	0	0	0	19175455.42	415670.7887	0.090591327	0.065452723	36.9494345	170536037.3	0	0	13058.94473	13058.94473	0	0	0	0	170536037.3	170536037.3	0	0	0	0	0	0	0
1310	38	8.36	3727100	0	0	0	0	0	0	0	22798.09976	8.506844705	153868.6295	58472	0	0.000339982	0	0	0	8933604.986	445825.3589	0.090591327	0.065452723	36.9494345	519753352.7	0	0	22798.09976	22798.09976	0	0	0	0	519753352.7	519753352.7	0	0	0	0	0	0	0
1310	39	7.67	676600	0	0	0	0	0	0	0	17579.33074	13.63217928	158611.1003	58472	0	0.000339982	0	0	0	1621764.142	88213.82008	0.090591327	0.065452723	36.9494345	309032869.1	0	0	17579.33074	17579.33074	0	0	0	0	309032869.1	309032869.1	0	0	0	1	0	0	0
1310	4	2	325000	0	0	0	0	0	0	0	23636.3706	2.67089911	149116.7338	58472	0	0.000339982	0	0	0	779002.8763	162500	0.090591327	0.065452723	36.9494345	558678015	0	0	23636.3706	23636.3706	23636.3706	0	0	0	558678015	558678015	558678015	0	0	0	0	0	0
1310	46	300.8671	63664400	1	0	1	1	1	0	0	6282.888485	298.2024106	167204.3464	58472	0	0.000339982	0	0	0	152599233	211603.0633	0.090591327	0.065452723	36.9494345	39474687.71	0	0	6282.888485	6282.888485	0	0	0	0	39474687.71	39474687.71	0	0	0	1	0	0	0
1310	47	4.93	3548500	1	0	1	0	1	0	0	4277.779786	5.8990221	168775.8181	58472	0	0.000339982	0	0	0	8505512.943	719776.8763	0.090591327	0.065452723	36.9494345	18299399.9	0	0	4277.779786	4277.779786	0	0	0	0	18299399.9	18299399.9	0	0	0	1	0	0	0
1310	48	161.4644	23771600	1	0	0	0	1	0	0	5883.650349	173.3385927	166992.943	58472	0	0.000339982	0	0	0	56978907	147225.023	0.090591327	0.065452723	36.9494345	34617341.43	0	0	5883.650349	5883.650349	0	0	0	0	34617341.43	34617341.43	0	0	0	1	0	0	0
1310	51	214.74	21000000	0	0	0	1	1	0	0	18984.85961	162.7820102	159913.1018	58472	0	0.000339982	0	0	0	50335570.47	97792.67952	0.090591327	0.065452723	36.9494345	360424894.3	0	0	18984.85961	18984.85961	0	0	0	0	360424894.3	360424894.3	0	0	0	1	0	0	0
1310	8	2.18	703500	0	0	0	0	0	0	0	19265.37526	1.985540376	154575.3408	58472	0	0.000339982	0	0	0	1686241.611	322706.422	0.090591327	0.065452723	36.9494345	371154683.7	0	0	19265.37526	19265.37526	0	0	0	0	371154683.7	371154683.7	0	0	0	0	0	0	0
1311	31	0.6474	1225000	0	0	0	1	1	0	0	40707.12867	0.635010225	181248.3676	53833	0.00085	0.000913838	0	0	0	2936945.577	1892184.121	0.090591327	0.065452723	36.9494345	1657070325	0	0	40707.12867	0	0	0	0	0	1657070325	0	0	0	0	0	0	0	0
1311	36	18.94	8506100	1	0	0	0	1	0	0	37960.3251	16.19715177	183302.9732	53833	0.00085	0.000913838	0	0	0	20393430.83	449107.7086	0.090591327	0.065452723	36.9494345	1440986282	0	0	37960.3251	0	0	0	0	0	1440986282	0	0	0	0	0	0	0	0
1311	87	0.5131	1710300	0	0	0	0	1	0	0	37334.44557	0.53346674	185766.0519	53833	0.00085	0.000913838	0	0	0	4100455.526	3333268.369	0.090591327	0.065452723	36.9494345	1393860826	0	0	37334.44557	0	0	0	0	0	1393860826	0	0	0	1	0	0	0	0
1312	1001	3.6962	7471400	1	0	0	1	1	0	0	31661.01864	6.189027525	160178.6229	57557	0.72183	0.001197746	0	0	0	7255899.777	2021373.302	0.090591327	0.065452723	36.9494345	1002420101	0	0	31661.01864	31661.01864	0	0	0	0	1002420101	1002420101	0	0	0	1	0	0	0
1312	104	3.36	602500	0	0	0	0	0	0	0	27152.87816	2.871971064	159388.2392	57557	0.72183	0.001197746	0	0	0	585121.8802	179315.4762	0.090591327	0.065452723	36.9494345	737278792.2	0	0	27152.87816	27152.87816	0	0	0	0	737278792.2	737278792.2	0	0	0	0	0	0	0
1312	1201	1	1564700	0	0	0	0	0	0	0	34052.8006	4.499997112	160174.4252	57557	0.72183	0.001197746	0	0	0	1519568.806	1564700	0.090591327	0.065452723	36.9494345	1159593228	0	0	34052.8006	34052.8006	0	0	0	0	1159593228	1159593228	0	0	0	0	0	0	0
1312	1301	0.95	1865000	0	0	0	0	0	0	0	31797.48945	0.950095693	161761.9046	57557	0.72183	0.001197746	0	0	0	1811207.148	1963157.895	0.090591327	0.065452723	36.9494345	1011080335	0	0	31797.48945	31797.48945	0	0	0	0	1011080335	1011080335	0	0	0	0	0	0	0
1312	1304	10.14	22640000	0	0	0	1	1	0	0	31675.66565	12.87626105	162458.2545	57557	0.72183	0.001197746	0	0	0	21986986.5	2232741.617	0.090591327	0.065452723	36.9494345	1003347795	0	0	31675.66565	31675.66565	0	0	0	0	1003347795	1003347795	0	0	0	1	0	0	0
1312	1401	38.5	36452200	1	0	1	0	1	0	0	31240.29043	36.85971116	163063.5034	57557	0.72183	0.001197746	0	0	0	35400796.35	946810.3896	0.090591327	0.065452723	36.9494345	975955746.2	0	0	31240.29043	31240.29043	0	0	0	0	975955746.2	975955746.2	0	0	0	1	0	0	0
1312	1601	7	9077000	0	0	0	1	0	0	0	28617.44863	0.107629229	164160.1804	57557	0.72183	0.001197746	0	0	0	8815188.89	1296714.286	0.090591327	0.065452723	36.9494345	818958366.3	0	0	28617.44863	28617.44863	0	0	0	0	818958366.3	818958366.3	0	0	0	1	0	0	0
1312	1802	11.35	9673800	0	0	0	0	1	0	0	23887.76206	4.39214671	168592.258	57557	0.72183	0.001197746	0	0	0	9394775.177	852317.1806	0.090591327	0.065452723	36.9494345	570625176.4	0	0	23887.76206	23887.76206	0	0	0	0	570625176.4	570625176.4	0	0	0	1	0	0	0
1312	201	4.317	9551000	0	1	0	1	1	0	0	31028.0157	9.075291356	158272.7152	57557	0.72183	0.001197746	0	0	0	9275517.141	2212416.03	0.090591327	0.065452723	36.9494345	962737758.4	0	0	31028.0157	31028.0157	0	0	0	0	962737758.4	962737758.4	0	0	0	1	0	0	0
1312	2201	104.404	246606600	0	0	1	0	1	0	0	30061.97976	104.0280252	166436.0321	57557	0.72183	0.001197746	0	0	0	239493638.9	2362041.684	0.090591327	0.065452723	36.9494345	903722627.3	0	0	30061.97976	30061.97976	0	0	0	0	903722627.3	903722627.3	0	0	0	1	0	0	0
1312	2303	6.17	3135000	0	0	0	0	0	0	0	31975.62187	6.151840935	164041.7243	57557	0.72183	0.001197746	0	0	0	3044576.09	508103.7277	0.090591327	0.065452723	36.9494345	1022440394	0	0	31975.62187	31975.62187	0	0	0	0	1022440394	1022440394	0	0	0	1	0	0	0
1312	2401	12.044	12360100	0	0	0	0	0	0	0	33519.48174	12.20043574	164885.4219	57557	0.72183	0.001197746	0	0	0	12003593.28	1026245.433	0.090591327	0.065452723	36.9494345	1123555656	0	0	33519.48174	33519.48174	0	0	0	0	1123555656	1123555656	0	0	0	1	0	0	0
1312	2701	113.7	22048500	0	0	0	1	1	0	0	36067.38531	132.4359011	163519.6521	57557	0.72183	0.001197746	0	0	0	21412547.34	193918.2058	0.090591327	0.065452723	36.9494345	1300856283	0	0	36067.38531	36067.38531	0	0	0	0	1300856283	1300856283	0	0	0	1	0	0	0
1312	2703	0.3939	608700	0	0	0	0	1	0	0	37110.52374	1.242253761	162320.2926	57557	0.72183	0.001197746	0	0	0	591143.0514	1545316.07	0.090591327	0.065452723	36.9494345	1377190972	0	0	37110.52374	37110.52374	0	0	0	0	1377190972	1377190972	0	0	0	1	0	0	0
1312	2801	16.4543	14487500	1	0	1	1	1	0	0	35021.63832	16.32910935	165810.8356	57557	0.72183	0.001197746	0	0	0	14069631.93	880468.9352	0.090591327	0.065452723	36.9494345	1226515151	0	0	35021.63832	35021.63832	0	0	0	0	1226515151	1226515151	0	0	0	1	0	0	0
1312	2902	35.655	41103500	0	0	0	0	0	0	0	33370.80501	35.50877542	165696.6379	57557	0.72183	0.001197746	0	0	0	39917937.26	1152811.667	0.090591327	0.065452723	36.9494345	1113610627	0	0	33370.80501	33370.80501	0	0	0	0	1113610627	1113610627	0	0	0	1	0	0	0
1312	301	9.8545	13344200	0	0	0	1	1	0	0	32005.63891	14.25855106	159073.7027	57557	0.72183	0.001197746	0	0	0	12959308.54	1354122.482	0.090591327	0.065452723	36.9494345	1024360922	0	0	32005.63891	32005.63891	0	0	0	0	1024360922	1024360922	0	0	0	1	0	0	0
1312	303	0.7704	2936400	0	0	0	0	1	0	0	32498.12327	1.18802783	159254.7723	57557	0.72183	0.001197746	0	0	0	2851704.38	3811526.48	0.090591327	0.065452723	36.9494345	1056128016	0	0	32498.12327	32498.12327	0	0	0	0	1056128016	1056128016	0	0	0	1	0	0	0
1312	3502	19.91	34273500	0	0	1	1	1	0	0	29038.29301	19.77605354	170103.9411	57557	0.72183	0.001197746	0	0	0	33284937.36	1721421.396	0.090591327	0.065452723	36.9494345	843222460.7	0	0	29038.29301	29038.29301	0	0	0	0	843222460.7	843222460.7	0	0	0	1	0	0	0
1312	3505	3.23	2900000	0	0	0	0	0	0	0	25238.39084	3.087787791	171103.8339	57557	0.72183	0.001197746	0	0	0	2816354.278	897832.8173	0.090591327	0.065452723	36.9494345	636976372.1	0	0	25238.39084	25238.39084	0	0	0	0	636976372.1	636976372.1	0	0	0	1	0	0	0
1312	3601	38.539	41070800	1	0	0	1	1	0	0	31369.73317	41.53330216	171340.4911	57557	0.72183	0.001197746	0	0	0	39886180.44	1065694.491	0.090591327	0.065452723	36.9494345	984060159	0	0	31369.73317	31369.73317	0	0	0	0	984060159	984060159	0	0	0	1	0	0	0
1312	3701	27.9735	13534200	0	0	0	1	1	0	0	31208.9911	33.04359988	168891.3033	57557	0.72183	0.001197746	0	0	0	13143828.3	483822.1889	0.090591327	0.065452723	36.9494345	974001125.4	0	0	31208.9911	31208.9911	0	0	0	0	974001125.4	974001125.4	0	0	0	1	0	0	0
1312	3702	13.9458	21983900	0	0	1	0	1	0	0	31743.64013	11.9640438	169705.917	57557	0.72183	0.001197746	0	0	0	21349810.62	1576381.419	0.090591327	0.065452723	36.9494345	1007658688	0	0	31743.64013	31743.64013	0	0	0	0	1007658688	1007658688	0	0	0	1	0	0	0
1312	3801	48.655	48087300	0	0	0	1	1	0	0	32522.62501	53.23516957	169211.9232	57557	0.72183	0.001197746	0	0	0	46700301.06	988332.1344	0.090591327	0.065452723	36.9494345	1057721138	0	0	32522.62501	32522.62501	0	0	0	0	1057721138	1057721138	0	0	0	1	0	0	0
1312	3901	47.275	67915300	0	0	1	1	1	0	0	33626.00732	47.84544738	170185.7324	57557	0.72183	0.001197746	0	0	0	65956395.07	1436600.74	0.090591327	0.065452723	36.9494345	1130708368	0	0	33626.00732	33626.00732	0	0	0	0	1130708368	1130708368	0	0	0	1	0	0	0
1312	401	1.5182	2189800	0	0	0	1	0	0	0	30661.36152	2.132963413	159684.1593	57557	0.72183	0.001197746	0	0	0	2126638.827	1442365.96	0.090591327	0.065452723	36.9494345	940119090.5	0	0	30661.36152	30661.36152	0	0	0	0	940119090.5	940119090.5	0	0	0	1	0	0	0
1312	602	12	12628700	0	0	0	1	1	0	0	24820.23984	12.25084119	164358.6312	57557	0.72183	0.001197746	0	0	0	12264445.96	1052391.667	0.090591327	0.065452723	36.9494345	616044305.6	0	0	24820.23984	24820.23984	0	0	0	0	616044305.6	616044305.6	0	0	0	1	0	0	0
1312	802	14.96	1802700	0	0	0	0	0	0	0	29133.14154	14.42755759	161517.4841	57557	0.72183	0.001197746	0	0	0	1750704.089	120501.3369	0.090591327	0.065452723	36.9494345	848739936	0	0	29133.14154	29133.14154	0	0	0	0	848739936	848739936	0	0	0	0	0	0	0
1313	1	3.71	4200000	0	0	0	0	0	0	0	33150.54513	3.236669536	173871.3272	97220	0.01511	0.001374256	0	0	0	9915014.164	1132075.472	0.090591327	0.065452723	36.9494345	1098958642	0	0	0	33150.54513	33150.54513	0	0	0	0	0	1098958642	1098958642	0	0	0	0	0	0
1313	12	2.502	4184100	1	0	1	0	1	0	0	31105.48644	2.232518911	172734.0556	97220	0.01511	0.001374256	0	0	0	9877478.754	1672302.158	0.090591327	0.065452723	36.9494345	967551286.5	0	0	0	31105.48644	31105.48644	0	0	0	0	0	967551286.5	967551286.5	0	0	0	1	0	0
1313	13	2.363	2561500	1	1	1	1	1	0	0	31252.28709	2.043068181	172946.1267	97220	0.01511	0.001374256	0	0	0	6046978.281	1084003.386	0.090591327	0.065452723	36.9494345	976705448.7	0	0	0	31252.28709	31252.28709	0	0	0	0	0	976705448.7	976705448.7	0	0	0	1	0	0
1313	14	4.303	7212000	0	1	0	0	0	0	0	30352.21007	6.167393817	172201.8852	97220	0.01511	0.001374256	0	0	0	17025495.75	1676039.972	0.090591327	0.065452723	36.9494345	921256656.3	0	0	0	30352.21007	30352.21007	0	0	0	0	0	921256656.3	921256656.3	0	0	0	1	0	0
1313	20	0.937	1575400	0	0	1	0	0	0	0	31488.22108	0.946038574	173226.719	97220	0.01511	0.001374256	0	0	0	3719074.599	1681323.372	0.090591327	0.065452723	36.9494345	991508066.8	0	0	0	31488.22108	31488.22108	0	0	0	0	0	991508066.8	991508066.8	0	0	0	1	0	0
1313	21	2.113	1037400	0	0	0	0	0	0	0	31326.11502	2.148903358	174511.8356	97220	0.01511	0.001374256	0	0	0	2449008.499	490960.7194	0.090591327	0.065452723	36.9494345	981325482.5	0	31326.11502	31326.11502	31326.11502	0	0	0	0	981325482.5	981325482.5	981325482.5	0	0	1	0	0	0
1313	25	5.309	4060900	1	0	0	1	1	0	0	31504.25578	7.000890786	173025.8253	97220	0.01511	0.001374256	0	0	0	9586638.338	764908.6457	0.090591327	0.065452723	36.9494345	992518132.4	0	0	0	31504.25578	31504.25578	0	0	0	0	0	992518132.4	992518132.4	0	0	0	1	0	0
1313	4	8.72	3315400	1	0	0	1	1	0	0	31150.88072	9.12904318	172574.401	97220	0.01511	0.001374256	0	0	0	7826723.324	380206.422	0.090591327	0.065452723	36.9494345	970377369.5	0	0	0	31150.88072	31150.88072	0	0	0	0	0	970377369.5	970377369.5	0	0	0	1	0	0
1313	6	2.013	2522600	0	0	0	0	0	0	0	29400.57254	1.907289795	170725.75	97220	0.01511	0.001374256	0	0	0	5955146.364	1253154.496	0.090591327	0.065452723	36.9494345	864393665.4	0	0	0	29400.57254	29400.57254	0	0	0	0	0	864393665.4	864393665.4	0	0	0	1	0	0
1314	32	2.8444	7197700	0	1	1	0	1	0	0	47972.5853	5.546909242	140377.7155	48889	0	0.001147592	0	0	0	10086463	2530480.945	0.090591327	0.065452723	36.9494345	2301368940	0	0	47972.5853	47972.5853	0	0	0	0	2301368940	2301368940	0	0	0	1	0	0	0
1314	33	1.042	676600	1	0	0	0	0	0	0	47384.91408	0.463242382	140544.2638	48889	0	0.001147592	0	0	0	948150.2242	649328.215	0.090591327	0.065452723	36.9494345	2245330082	0	0	47384.91408	47384.91408	0	0	0	0	2245330082	2245330082	0	0	0	0	0	0	0
1314	35	0.8361	1346200	1	1	0	1	1	0	0	47719.4698	0.840790496	140817.0203	48889	0	0.001147592	0	0	0	1886491.031	1610094.486	0.090591327	0.065452723	36.9494345	2277147798	0	0	47719.4698	47719.4698	0	0	0	0	2277147798	2277147798	0	0	0	1	0	0	0
1314	49	0.5895	2294800	1	0	0	1	1	0	0	50245.12278	0.928151436	139394.9759	48889	0	0.001147592	0	0	0	3215807.175	3892790.5	0.090591327	0.065452723	36.9494345	2524572363	0	0	50245.12278	50245.12278	0	0	0	0	2524572363	2524572363	0	0	0	1	0	0	0
1314	52	1.8319	5989600	1	0	0	1	1	0	0	50358.84915	2.8502336	139513.042	48889	0	0.001147592	0	0	0	8393497.758	3269610.787	0.090591327	0.065452723	36.9494345	2536013687	0	0	50358.84915	50358.84915	0	0	0	0	2536013687	2536013687	0	0	0	1	0	0	0
1315	1	0.3444	347300	0	0	0	0	1	0	0	12464.34555	0.345001553	198940.151	48654	0.00192	0.002123994	0	0	0	358078.1524	1008420.441	0.090591327	0.065452723	36.9494345	155359910.1	0	0	12464.34555	0	0	0	0	0	155359910.1	0	0	0	0	0	0	0	0
1315	14	0.5751	455100	0	0	0	0	0	0	0	15884.18581	0.582439399	197040.3939	48654	0.00192	0.002123994	0	0	0	469223.6313	791340.6364	0.090591327	0.065452723	36.9494345	252307358.9	0	0	15884.18581	0	0	0	0	0	252307358.9	0	0	0	1	0	0	0	0
1315	15	0.5096	414400	0	0	0	0	0	0	0	15607.58718	0.538753199	197041.9579	48654	0.00192	0.002123994	0	0	0	427260.5423	813186.8132	0.090591327	0.065452723	36.9494345	243596777.6	0	0	15607.58718	0	0	0	0	0	243596777.6	0	0	0	0	0	0	0	0
1315	17	0.1836	252600	1	0	0	0	1	0	0	15177.21221	0.277458957	197233.8108	48654	0.00192	0.002123994	0	0	0	260439.2205	1375816.993	0.090591327	0.065452723	36.9494345	230347770.6	0	0	15177.21221	0	0	0	0	0	230347770.6	0	0	0	0	0	0	0	0
1315	19	1.046	1338500	1	0	0	0	1	0	0	14254.68724	0.863453337	198019.4606	48654	0.00192	0.002123994	0	0	0	1380039.179	1279636.711	0.090591327	0.065452723	36.9494345	203196108.3	0	0	14254.68724	0	0	0	0	0	203196108.3	0	0	0	1	0	0	0	0
1315	21	16.11	3439000	0	0	0	0	0	0	0	14965.49551	16.4764561	198617.7815	48654	0.00192	0.002123994	0	0	0	3545726.364	213469.8945	0.090591327	0.065452723	36.9494345	2239666055.7	0	0	14965.49551	0	0	0	0	0	223966055.7	0	0	0	0	0	0	0	0
1315	26	1.651	2941400	1	0	0	0	1	0	0	13557.88346	2.15635971	198795.5097	48654	0.00192	0.002123994	0	0	0	3032683.782	1781586.917	0.090591327	0.065452723	36.9494345	183816203.9	0	0	13557.88346	0	0	0	0	0	183816203.9	0	0	0	1	0	0	0	0
1315	28	1.2413	602800	0	0	0	0	0	0	0	13610.94822	0.941016934	199371.4525	48654	0.00192	0.002123994	0	0	0	621507.3719	485619.9146	0.090591327	0.065452723	36.9494345	185257911.4	0	0	13610.94822	0	0	0	0	0	185257911.4	0	0	0	1	0	0	0	0
1315	29	0.503	230400	0	0	0	0	0	0	0	13762.25383	0.883312383	199522.3398	48654	0.00192	0.002123994	0	0	0	237550.2629	458051.6899	0.090591327	0.065452723	36.9494345	189399630.4	0	0	13762.25383	0	0	0	0	0	189399630.4	0	0	0	0	0	0	0	0
1315	3	0.1856	318900	0	1	0	0	0	0	0	13

1316	52	1.1019	600000	0	0	0	0	0	0	0	26365.07563	1.359968787	178198.7709	77185	0.01942	0.000316677	0	0	1	690448.7917	544514.0212	0.090591327	0.065452723	36.9494345	695117213	0	26365.07563	26365.07563	26365.07563	0	0	0	695117213	695117213	695117213	0	0	0	0	0	0	0
1316	53	0.6402	860000	1	1	0	0	0	0	0	27030.58282	0.612325874	177719.0556	77185	0.01942	0.000316677	0	0	1	989643.2681	1343330.209	0.090591327	0.065452723	36.9494345	730652407.9	0	27030.58282	27030.58282	27030.58282	0	0	0	730652407.9	730652407.9	730652407.9	0	0	0	0	0	0	0
1316	63	0.4017	546500	0	1	0	0	0	0	0	25772.01212	0.479523581	178860.2066	77185	0.01942	0.000316677	0	0	1	628883.7745	1360468.011	0.090591327	0.065452723	36.9494345	664196608.9	0	25772.01212	25772.01212	25772.01212	0	0	0	664196608.9	664196608.9	664196608.9	0	0	0	0	0	0	0
1316	64	1.9552	2307100	0	0	0	0	0	0	0	25926.71527	1.983880702	178825.4829	77185	0.01942	0.000316677	0	0	1	2654890.679	1179981.588	0.090591327	0.065452723	36.9494345	672194564.8	0	25926.71527	25926.71527	25926.71527	0	0	0	672194564.8	672194564.8	672194564.8	0	0	0	0	0	0	0
1316	72	5.5367	11184500	1	1	1	1	1	0	0	24459.32351	5.438382621	179656.3133	77185	0.01942	0.000316677	0	0	1	12870540.85	2020066.104	0.090591327	0.065452723	36.9494345	598258506.7	0	24459.32351	24459.32351	24459.32351	0	0	0	598258506.7	598258506.7	598258506.7	0	0	1	0	0	0	0
1316	73	1.2606	2329200	1	1	1	0	1	0	0	24885.98406	0.954670381	179485.6653	77185	0.01942	0.000316677	0	1	1	2680322.209	1847691.575	0.090591327	0.065452723	36.9494345	619312202.6	0	24885.98406	24885.98406	24885.98406	0	0	0	619312202.6	619312202.6	619312202.6	0	0	1	0	0	0	0
1316	74	0.1768	168500	0	1	0	0	0	0	0	25986.67865	0.169282168	179320.9276	77185	0.01942	0.000316677	0	0	1	193901.0357	953054.2986	0.090591327	0.065452723	36.9494345	675307467.4	0	25986.67865	25986.67865	25986.67865	0	0	0	675307467.4	675307467.4	675307467.4	0	0	1	0	0	0	0
1316	76	1.2413	1451000	1	0	0	1	1	0	0	24713.07001	1.309002724	179743.6453	77185	0.01942	0.000316677	0	0	1	1669735.328	1168935.793	0.090591327	0.065452723	36.9494345	610735829.4	0	24713.07001	24713.07001	24713.07001	0	0	0	610735829.4	610735829.4	610735829.4	0	0	1	0	0	0	0
1316	77	22.593	2836300	0	1	0	1	0	0	0	25383.90363	14.98940774	179473.7376	77185	0.01942	0.000316677	0	1	1	3263866.513	125538.8837	0.090591327	0.065452723	36.9494345	644342563.3	0	25383.90363	25383.90363	25383.90363	0	0	0	644342563.3	644342563.3	644342563.3	0	0	1	0	0	0	0
1316	8	0.146	91900	0	0	0	0	0	0	0	25128.88801	0.26185218	177763.298	77185	0.01942	0.000316677	0	0	1	105753.7399	629452.0548	0.090591327	0.065452723	36.9494345	631461012.7	0	25128.88801	25128.88801	25128.88801	0	0	0	631461012.7	631461012.7	631461012.7	0	0	0	0	0	0	0
1316	80	3.2866	4743300	1	0	0	1	1	0	0	23699.29518	3.231048635	180189.5415	77185	0.01942	0.000316677	0	0	1	5458342.923	1443224	0.090591327	0.065452723	36.9494345	561656591.9	0	23699.29518	23699.29518	23699.29518	0	0	0	561656591.9	561656591.9	561656591.9	0	0	1	0	0	0	0
1316	82	0.2121	273800	0	0	1	0	0	0	0	24294.59752	0.191791918	180110.3404	77185	0.01942	0.000316677	0	0	1	315074.7986	1290900.519	0.090591327	0.065452723	36.9494345	590227468.5	0	24294.59752	24294.59752	24294.59752	0	0	0	590227468.5	590227468.5	590227468.5	0	0	1	0	0	0	0
1316	84	0.4018	563700	1	0	0	1	1	0	0	24672.22792	0.401732747	180115.325	77185	0.01942	0.000316677	0	0	1	648676.6398	1402936.784	0.090591327	0.065452723	36.9494345	608718830.6	0	24672.22792	24672.22792	24672.22792	0	0	0	608718830.6	608718830.6	608718830.6	0	0	1	0	0	0	0
1316	88	0.7277	1914400	1	0	0	1	1	0	0	23317.0084	0.735248929	180488.9992	77185	0.01942	0.000316677	0	0	1	2202991.945	2630754.432	0.090591327	0.065452723	36.9494345	543682880.9	0	23317.0084	23317.0084	23317.0084	0	0	0	543682880.9	543682880.9	543682880.9	0	0	1	0	0	0	0
1316	9	14.9475	9018500	0	1	0	0	0	0	0	25008.16574	15.01366264	177662.8883	77185	0.01942	0.000316677	0	0	1	10378020.71	603345.041	0.090591327	0.065452723	36.9494345	625408353.8	0	25008.16574	25008.16574	25008.16574	0	0	0	625408353.8	625408353.8	625408353.8	0	0	1	0	0	0	0
1316	95	0.3928	1160200	1	0	0	1	1	0	0	22787.67827	0.488134925	180971.1508	77185	0.01942	0.000316677	0	0	1	1335097.814	2953665.988	0.090591327	0.065452723	36.9494345	519278281	0	22787.67827	22787.67827	22787.67827	0	0	0	519278281	519278281	519278281	0	0	0	0	0	0	0
1317	16	20.34	3218000	0	0	0	1	0	0	0	24779.63148	19.15350971	166574.4983	45692	0	0.00258272	0	0	0	6838079.048	158210.4228	0.090591327	0.065452723	36.9494345	614030136.2	0	0	0	24779.63148	24779.63148	0	0	0	614030136.2	614030136.2	0	0	0	0	0	0	0
1317	3	1.25	921500	0	0	0	1	0	0	0	27369.55835	0.224227553	170582.7611	45692	0	0.00258272	0	0	0	1958138.547	737200	0.090591327	0.065452723	36.9494345	749092724.5	0	0	0	27369.55835	27369.55835	0	0	0	749092724.5	749092724.5	0	0	0	0	0	0	0
1317	30	8.46	1771100	0	0	0	0	0	0	0	24965.07722	7.721496584	171843.3485	45692	0	0.00258272	0	0	0	3763493.413	209349.8818	0.090591327	0.065452723	36.9494345	623255080.4	0	0	24965.07722	24965.07722	0	0	0	0	623255080.4	623255080.4	0	0	0	0	0	0	0
1317	4	57.0891	55187100	0	0	0	1	1	0	0	28668.20238	59.00747439	173195.6149	45692	0	0.00258272	0	0	0	1172695.8	966683.6577	0.090591327	0.065452723	36.9494345	821865827.8	0	28668.20238	28668.20238	28668.20238	0	0	0	821865827.8	821865827.8	821865827.8	0	0	0	0	0	0	0
1317	41	1	554100	0	0	0	0	1	0	0	24396.38834	2.083337977	175781.9875	45692	0	0.00258272	0	0	0	1177433.064	554100	0.090591327	0.065452723	36.9494345	595183764.2	0	0	24396.38834	24396.38834	0	0	0	0	595183764.2	595183764.2	0	0	1	0	0	0	0
1317	42	0.8142	269800	0	0	0	1	0	0	0	22528.36843	0.699884516	180233.6324	45692	0	0.00258272	0	0	0	573310.6672	331368.2142	0.090591327	0.065452723	36.9494345	507527384.2	0	0	22528.36843	22528.36843	0	0	0	0	507527384.2	507527384.2	0	0	0	0	0	0	0
1317	43	31.8735	10606000	0	0	0	1	1	0	0	24970.5244	103.1491732	180822.4179	45692	0	0.00258272	0	0	0	22537186.57	332752.9139	0.090591327	0.065452723	36.9494345	623527089	0	0	24970.5244	24970.5244	0	0	0	0	623527089	623527089	0	0	0	0	0	0	0
1317	44	14.35	7093700	0	0	0	1	0	0	0	21907.51347	31.30611314	181338.3001	45692	0	0.00258272	0	0	0	15073735.66	494334.4948	0.090591327	0.065452723	36.9494345	479939146.3	0	0	21907.51347	21907.51347	0	0	0	0	479939146.3	479939146.3	0	0	1	0	0	0	0
1317	45	15.9415	4745600	0	0	0	0	1	0	0	21304.2996	12.73513899	182221.3582	45692	0	0.00258272	0	0	0	10084147.9	297688.4233	0.090591327	0.065452723	36.9494345	453873181.6	0	0	21304.2996	21304.2996	0	0	0	0	453873181.6	453873181.6	0	0	1	0	0	0	0
1317	46	1.5611	508100	0	0	0	1	0	0	0	22903.41856	0.702856826	181225.8858	45692	0	0.00258272	0	0	0	1079685.508	325475.6262	0.090591327	0.065452723	36.9494345	524566581.8	0	0	22903.41856	22903.41856	0	0	0	0	524566581.8	524566581.8	0	0	0	0	0	0	0
1317	47	2.5528	2759600	0	0	0	1	0	0	0	24637.33866	2.408963606	181861.6528	45692	0	0.00258272	0	0	0	5864003.4	1081009.088	0.090591327	0.065452723	36.9494345	606998456.4	0	24637.33866	24637.33866	24637.33866	0	0	0	606998456.4	606998456.4	606998456.4	0	0	1	0	0	0	0
1317	48	0.33	956900	0	0	0	1	1	0	0	24046.06149	1.235401527	182043.4849	45692	0	0.00258272	0	0	0	2033361.666	2899696.97	0.090591327	0.065452723	36.9494345	578213073.2	0	24046.06149	24046.06149	24046.06149	0	0	0	578213073.2	578213073.2	578213073.2	0	0	1	0	0	0	0
1317	49	4.8141	3205200	0	0	0	1	0	0	0	23778.44521	4.73139538	182870.4083	45692	0	0.00258272	0	0	0	6810879.728	665794.2295	0.090591327	0.065452723	36.9494345	565414456.5	0	23778.44521	23778.44521	23778.44521	0	0	0	565414456.5	565414456.5	565414456.5	0	0	1	0	0	0	0
1317	5	43.7506	45633500	0	1	1	1	0	0	0	28697.12491	43.89487495	173248.4148	45692	0	0.00258272	0	0	0	96968763.28	1043037.124	0.090591327	0.065452723	36.9494345	823524978.2	0	28697.12491	28697.12491	28697.12491	0	0	0	823524978.2	823524978.2	823524978.2	0	0	1	0	0	0	0
1317	50	52.3434	61980500	1	0	0	1	1	0	0	20054.02264	51.19958881	184846.8201	45692	0	0.00258272	0	0	0	131705269.9	1184112.992	0.090591327	0.065452723	36.9494345	402163823.9	0	20054.02264	20054.02264	20054.02264	0	0	0	402163823.9	402163823.9	402163823.9	0	0	1	0	0	0	0
1317	52	0.6439	835900	0	0	0	0	1	0	0	20902.18677	0.640552633	184357.4593	45692	0	0.00258272	0	0	0	1776243.094	1298182.948	0.090591327	0.065452723	36.9494345	436901411.8	0	20902.18677	20902.18677	20902.18677	0	0	0	436901411.8	436901411.8	436901411.8	0	0	1	0	0	0	0
1317	53	0.8655	1408100	0	0	0	0	1	0	0	21156.20948	0.63819691	184021.6506	45692	0	0.00258272	0	0	0	2992137.697	1626920.855	0.090591327	0.065452723	36.9494345	447585199.5	0	21156.20948	21156.20948	21156.20948	0	0	0	447585199.5	447585199.5	447585199.5	0	0	1	0	0	0	0
1317	56	0.1687	260600	0	0	0	0	1	0	0	21366.11219	0.162672065	183751.3548	45692	0	0.00258272	0	0	0	553761.156	1544754.001	0.090591327	0.065452723	36.9494345	456510750.3	0	21366.11219	21366.11219	21366.11219	0	0	0	456510750.3	456510750.3	456510750.3	0	0	1	0	0	0	0
1317	57	0.5096	707600	0	0	0	0	1	0	0	21624.38487	0.494122659	183416.4834	45692	0	0.00258272	0	0	0	1503612.41	1388540.031	0.090591327	0.065452723	36.9494345	467614021.2	0	21624.38487	21624.38487	21624.38487	0	0	0	467614021.2	467614021.2	467614021.2	0	0	1	0	0	0	0
1317	6	14.6719	9255100	0	1	0	1	1	0	0	25210.0132	26.38990332	177047.6599	45692	0	0.00258272	0	0	0	19666595.84	630804.463	0.090591327	0.065452723	36.9494345	635544765.4	0	25210.0132	25210.0132	25210.0132	0	0	0	635544765.4	635544765.4	635544765.4	0	0	1	0	0	0	0
1317	62	8.82	9682500	0	0	0	1	0	0	0	21507.24907	4.162702652	181307.5209	45692	0	0.00258272	0	0	0	20574798.13	1097789.116	0.090591327	0.065452723	36.9494345	462561762.8	0	21507.24907	21507.24907	21507.24907	0	0	0	462561762.8	462561762.8	462561762.8	0	0	1	0	0	0	0
1317	63	0.6508	563200	0	0	0	0	1	0	0	22552.39211	1.097683389	180095.211	45692	0	0.00258272	0	0	0	1196770.081	865396.4352	0.090591327	0.065452723	36.9494345	508610390	0	22552.39211	22552.39211	22552.39211	0	0	0	508610390	508610390	508610390	0	0	0	0	0	0	0
1317	65	1.6488	1266300	0	0	0	0	0	0	0	22958.3818	0.901709885	179466.2683	45692	0	0.00258272	0	0	0	2690820.229	768013.1004	0.090591327	0.065452723	36.9494345	527087294.7	0	22958.3818	22958.3818	22958.3818	0	0	0	527087294.7	527087294.7	527087294.7	0	0	0	0	0	0	0
1317	67	11.88	9726500	0	0	0	0	0	0	0	22130.09837	11.00319066	180004.5344	45692	0	0.00258272	0	0	0	20668295.79	818728.9562	0.090591327	0.065452723	36.9494345	489741253.8	0	22130.09837	22130.09837	22130.09837	0	0	0	489741253.8	489741253.8	489741253.8	0	0	1	0	0	0	0
1317	69	12.2949	18722500	0	0	0	1	1	0	0	16414.47273	12.49020486	186083.0425	45692	0	0.00258272	0	0	0	39784317.89	1522785.871	0.090591327	0.065452723	36.9494345	269434914.9	0	16414.47273	16414.47273	16414.47273	0	0	0	269434914.9	269434914.9	269434914.9	0	0	1	0	0	0	0
1317	70	5.6022	11433000	0	0	0	1	1	0	0	15607.26706	13.98177216	187276.0307	45692	0	0.00258272	0	0	0	24294517.64	2040805.398	0.090591327	0.065452723	36.9494345	243586785.2	0	15607.26706	15607.26706	15607.26706	0	0	0	243586785.2	243586785.2	243586785.2	0	0	1	0	0	0	0
1317	71	69.8641	42149300	0	0	0	1	1	0	0	18495.29146	37.40003085	188536.4625	45692	0	0.00258272	0	0	0	89565023.37	603304.129	0.090591327	0.065452723	36.9494345	342075806.2	0	18495.29146	18495.29146	18495.29146	0	0	0	342075806.2	342075806.2	342075806.2	0	0	1	0	0	0	0
1317	72	44.7495	36167400	0	0	0	1	1	0	0	19439.29816	16.41342673	187111.6266	45692	0	0.00258272	0	0	0	76853803.65	808219.0862	0.090591327	0.065452723	36.9494345	377886313.1	0	19439.29816	19439.29816	19439.29816	0	0	0	377886313.1	377886313.1	377886313.1	0	0	1	0	0	0	0
1317	78	23.3207	6287300	0	0	0	1	1	0	0	23888.50657	22.94166766	183443.0365	45692	0	0.00258272	0	0	0	13360178.5	269601.6843	0.090591327	0.065452723	36.9494345	570660746.3	0	0	23888.50657	23888.50657	0	0	0	0	570660746.3	570660746.3	0	0	1	0	0	0	0
1317	79	3.92	1193500	0	0	0	0	0	0	0	23290.25714	4.108791464	188663.0159	45692	0	0.00258272	0	0	0	2536124.097	304464.2857	0.090591327	0.065452723	36.9494345	542436077.6	0	23290.25714	23290.25714	23290.25714	0	0	0	542436077.6	542436077.6	542436077.6	0	0	0	0	0	0	0
1317	80	36.35	34136600	0	0	1	1	0	0	0	18493.95695	30.56578866	189803.7575	45692	0	0.00258272	0	0	0	72538461.54	939108.6657	0.090591327	0.065452723	36.9494345	342026443.8	0	18493.95695	18493.95695	18493.95695	0	0	0	342026443.8	342026443.8	342026443.8	0	0	1	0	0	0	0
1317	81	13.7763	12476000	1	0	0	1	0	0	0	18867.63258	12.81070779	192905.4677	45692	0	0.00258272	0	0	0	26510837.23	905613.2634	0.090591327	0.065452723	36.9494345	355987559.2	0	18867.63258	18867.63258	18867.63258	0	0	0	355987559.2	355987559.2	355987559.2	0	0	1	0	0	0	0
1317	82	2.12	2310500	0	0	0	1	0	0	0	17854.36282	2.147065751	192247.1796	45692	0	0.00258272	0	0	0	4909689.758	1089858.491	0.090591327	0.065452723	36.9494345	318778271.5	0	17854.36282	17854.36282	17854.36282	0	0	0	318778271.5	318778271.5	318778271.5	0	0	0	0	0	0	0
1317	83	99.5	10806300	0	0	1	0	0	0	0	16990.27847	89.06152425	194691.4782	45692	0	0.00258272	0	0	0	22962813.43	108606.0302	0.090591327	0.065452723	36.9494345	288669562.6	0	16990.27847	16990.27847	16990.27847	0	0	0	288669562.6	288669562.6	288669562.6	0	0	1	0	0	0	0
1317	86	58.89	81424500	0	0	0	1	0	0	0	12952.16321	123.2872969	189018.0981	45692	0	0.00258272	0	0	0	173022736.9	1382654.101	0.090591327	0.065452723	36.9494345	167758531.9	0	12952.16321	12952.16321	12952.16321	0	0	0	167758531.9	167758531.9	167758531.9	0	0	1	0	0	0	0
1317	87	10.29	23490200	0	0	0	1	1	0	0	11224.77146	11.16573227	190858.305	45692	0	0.00258272	0	0	0	49915427.11	2282818.27	0.090591327	0.065452723	36.9494345	125995494.3	0	11224.77146	11224.77146	11224.77146	0	0	0	125995494.3	125995494.3	125995494.3	0	0	1	0	0	0	0
1317	93	2.21	552300	0	0	0	0	0	0	0	6272.519643	2.122757311	196412.8947	45692	0	0.00258272	0	0	0	1173608.16	249909.5023	0.090591327	0.065452723	36.9494345	39344502.67	0	6272.519643	6272.519643	6272.519643	0	0	0	39344502.67	39344502.67	39344502.67	0	0	0	0	0	0	0
1317	96	1.2138	202800	0	0	0	0	0	0	0	14046.33456	1.202842722	205744.8573	45692	0	0.00258272	0	0	0	430939.2265	167078.5961	0.090591327	0.065452723	36.9494345	197299514.7	0	14046.33456	14046.33456	14046.33456	0	0	0	197299514.7	197299514.7	197299514.7	0	0	0	0	0	0	0
1318	1	5.538	1801000	0	0	0	1	0	0	0	36737.92891	2.706613005	106327.1674	112879	0	0.000339155	0	0	0	4498001.998	325207.6562	0.090591327	0.065452723	36.9494345	1349675420	0	0	36737.92891	36737.92891	36737.92891	0	0	0	1349675420	1349675420	1349675420	0	0	1	0	0	0	0
1318	120	35.4187	17596900	1	1	0	1	1	0	0	31500.34551	35.02293357	111475.3136	112879	0	0.000339155	0	0	0	43948301.7	496825.1235	0.090591327	0.065452723	36.9494345	992271767	0	0	31500.34551	31500.34551	31500.34551	0	0	0	992271767	992271767	992271767	0	0	1	0	0	0	0
1318	133	0.8378	935900	0	0	0	0	1	0	0	34326.10677	0.643826857	110353.8307	112879	0	0.000339155	0	0	0	2337412.587	1117092.385	0.090591327	0.065452723	36.9494345	1178281606	0	0	34326.10677	34326.10677	34326.10677	0	0	0	1178281606	1178281606	1178281606	0	0	0	0	0	0	0
1318	134	0.6327	844300	0	0	0	0	0	0	0	34633.2009	0.86958784	110367.2943	112879	0	0.000339155	0	0	0	2108641.359	1334439.703	0.090591327	0.065452723	36.9494345	1199458605	0	0	34633.2009	34633.2009	34633.2009	0	0	0	1199458605	1199458605	1199458605	0	0	0	0	0	0	0
1318	137	0.3865	370100	1	0	0	0	0	0	0	33633.65496	0.4323439	111418.8148	112879	0	0.000339155	0	0	0	924325.6743	957567.9172	0.090591327	0.065452723	36.9494345	1131222746	0	0	33633.65496	33633.65496	33633.65496	0	0	0	1131222746	1131222746	1131222746	0	0	0	0	0	0	0
1318	138	0.438	565400	0	0	0	0	0	0	0	34657.18338	0.521193728	110770.0004	112879	0	0.000339155	0	0	0	1412087.912	1290867.58	0.090591327	0.065452723	36.9494345	1201120360	0	0	34657.18338	34657.18338	34657.18338	0	0	0	1201120360	1201120360	1201120360	0	0	1	0	0	0	0
1318	140	0.5495	614100	0	0	0	0	1	0	0	35018.24679	0.392052835	110499.1166	112879	0	0.000339155	0	0	0	1533716.284	1117561.419	0.090591327	0.065452723	36.9494345	1226277609	0	0	35018.24679	35018.24679	35018.24679	0	0	0	1226277609	1226277609	1226277609	0	0	0	0	0	0	0
1318	143	0.3397	656800	1	0	0	0	1	0	0	35324.8468	17.88835669	111148.6384	112879	0	0.000339155	0	0	0	1640359.64	1933470.709	0.090591327	0.065452723	36.9494345	1247844802	0	0	35324.8468	35324.8468	35324.8468	0	0	0	1247844802	1247844802	1247844802	0	0	1	0	0	0	0
1318	149	0.8471	1803800	0	1	0	0	0	0	0	36356.82982	0.893698373	110959.6149	112879	0	0.000339155	0	0	0	4504995.005	2129382.599	0.090591327	0.065452723	36.9494345	1321819074	0	0	36356.82982	36356.82982	36356.82982	0	0	0	1321819074	1321819074	1321819074	0	0	0	0	0	0	0
1318	151	0.8179	860600	0	1	1	0	0	0	0	36257.58596	0.815848268	111169.264	112879	0	0.000339155	0	0	0	2149350.649	1052206.871	0.090591327	0.065452723	36.9494345	1314612540	0	0	36257.58596	36257.58596	36257.58596	0	0	0	1314612540	1314612540	1314612540	0	0	1	0	0	0	0
1318	152	8.96	5887900	0	0	0	0	0	0	0	34482.00806	8.524541623	113640.4311	112879	0	0.000339155	0	0	0	14705044.96	657131.6964	0.090591327	0.065452723	36.9494345	1189008880	0	0	34482.00806	34482.00806	34482.00806	0	0	0	1189008880	1189008880	1189008880	0	0	0	0	0	0	0
1318	156	0.1148	133200	0	1	0	0	0	0	0	35576.98979	0.114780918	112287.3806	112879

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1321	184	10.9883	1713600	1	0	0	0	1	0	0	18908.47371	11.90636873	194494.3581	36383	0.1032	0.003843417	0	0	1	1762962.963	155947.6898	0.090591327	0.065452723	36.9494345	357530378	0	0	18908.47371	0	0	0	0	0	357530378	0	0	0	0	1	0	0	0
1321	185	211.3745	15615900	1	0	1	0	1	0	0	13918.84818	245.7050624	187608.1066	36383	0.1032	0.003843417	0	0	1	16065740.74	73877.88026	0.090591327	0.065452723	36.9494345	193734334.5	0	0	13918.84818	13918.84818	0	0	0	0	193734334.5	193734334.5	0	0	0	1	0	0	0
1321	2	8.557	3922600	0	0	0	0	0	0	0	4532.843583	8.181792908	226473.1631	36383	0.1032	0.003843417	0	0	1	4035596.708	458408.3207	0.090591327	0.065452723	36.9494345	20546670.94	0	4532.843583	4532.843583	4532.843583	0	0	0	0	20546670.94	20546670.94	20546670.94	0	0	0	1	0	0	0
1321	219	20.1	2088700	0	1	0	0	1	0	0	16334.81527	20.73403457	198836.2366	36383	0.1032	0.003843417	0	1	1	2148868.313	103915.4229	0.090591327	0.065452723	36.9494345	266826189.8	0	16334.81527	16334.81527	16334.81527	0	0	0	0	266826189.8	266826189.8	266826189.8	0	0	0	1	0	0	0
1321	222	0.537	269100	0	0	0	0	1	0	0	12362.59584	0.215106098	200317.9968	36383	0.1032	0.003843417	0	0	1	276851.8519	501117.3184	0.090591327	0.065452723	36.9494345	152833775.8	0	0	12362.59584	0	0	0	0	0	152833775.8	0	0	0	0	0	0	0	0
1321	224	9.64	875600	0	0	0	0	0	0	0	11884.7766	8.951921175	199622.5615	36383	0.1032	0.003843417	0	0	1	900823.0453	90829.87552	0.090591327	0.065452723	36.9494345	141247914.7	0	0	11884.7766	0	0	0	0	0	141247914.7	0	0	0	0	0	0	0	0
1321	228	0.9683	189600	0	0	0	0	1	0	0	13066.82072	0.47244834	195555.0003	36383	0.1032	0.003843417	0	1	1	195061.7284	195807.0846	0.090591327	0.065452723	36.9494345	170741803.8	0	0	13066.82072	0	0	0	0	0	170741803.8	0	0	0	0	0	0	0	0
1321	229	4.1	568600	0	0	0	0	1	0	0	13988.79001	4.3336575	189958.4278	36383	0.1032	0.003843417	0	1	1	584979.4239	138682.9268	0.090591327	0.065452723	36.9494345	195686245.8	0	0	13988.79001	0	0	0	0	0	195686245.8	0	0	0	0	0	0	0	0
1321	230	40.0186	5910000	0	1	1	0	1	0	0	14864.86053	37.67799352	188297.1317	36383	0.1032	0.003843417	0	1	1	6080246.914	147681.3282	0.090591327	0.065452723	36.9494345	220964078.5	0	0	14864.86053	0	0	0	0	0	220964078.5	0	0	0	0	1	0	0	0
1321	233	5.92	1241600	0	0	0	0	0	0	0	11973.03782	0.781191812	185148.6807	36383	0.1032	0.003843417	0	1	1	1277366.255	209729.7297	0.090591327	0.065452723	36.9494345	143353634.7	0	0	11973.03782	11973.03782	0	0	0	0	143353634.7	143353634.7	0	0	0	0	1	0	0	0
1321	25	39.7464	17616200	1	0	0	1	1	0	0	10425.84479	39.4490924	226872.5635	36383	0.1032	0.003843417	0	0	1	18123662.55	443214.983	0.090591327	0.065452723	36.9494345	108698239.6	0	0	0	10425.84479	0	0	0	0	0	108698239.6	0	0	0	1	0	0	0
1321	26	6.72	523000	0	0	0	0	0	0	0	6815.603147	6.098161758	224176.6437	36383	0.1032	0.003843417	0	0	1	538065.8436	77827.38095	0.090591327	0.065452723	36.9494345	46452446.26	0	0	0	6815.603147	0	0	0	0	0	46452446.26	0	0	0	0	0	0	0
1321	28	39.2348	48883300	0	1	0	0	0	0	0	7057.379571	37.74428761	220896.3057	36383	0.1032	0.003843417	0	0	1	50291460.91	1245916.89	0.090591327	0.065452723	36.9494345	49806606.41	0	0	0	7057.379571	0	0	0	0	0	49806606.41	0	0	0	1	0	0	0
1321	3	3.3	881700	0	1	0	0	0	0	0	6032.021834	7.171661331	226081.123	36383	0.1032	0.003843417	0	0	1	907098.7654	267181.8182	0.090591327	0.065452723	36.9494345	36385287.41	0	6032.021834	6032.021834	6032.021834	0	0	0	0	36385287.41	36385287.41	36385287.41	0	0	0	1	0	0	0
1321	31	1.0101	303800	0	1	0	0	0	0	0	7462.171935	0.894809594	223303.6148	36383	0.1032	0.003843417	0	0	1	312551.4403	300762.3008	0.090591327	0.065452723	36.9494345	55684009.99	0	0	0	7462.171935	0	0	0	0	0	55684009.99	0	0	0	0	0	0	0
1321	36	9.94	815000	0	0	1	0	1	0	0	141.5752739	11.06877002	217398.4972	36383	0.1032	0.003843417	0	0	1	838477.3663	81991.95171	0.090591327	0.065452723	36.9494345	20043.55819	0	0	0	141.5752739	0	0	0	0	0	20043.55819	0	0	0	0	1	0	1
1321	37	50.2657	3068700	0	0	0	0	0	0	0	7622.875582	45.33991084	224470.1432	36383	0.1032	0.003843417	0	1	1	3157098.765	61049.58252	0.090591327	0.065452723	36.9494345	58108232.14	0	0	0	7622.875582	0	0	0	0	0	58108232.14	0	0	0	1	0	0	0
1321	38	34.39	4124200	0	1	1	0	1	0	0	9847.307157	33.25112102	226674.8159	36383	0.1032	0.003843417	0	0	1	4243004.115	119924.3966	0.090591327	0.065452723	36.9494345	96969458.24	0	0	0	9847.307157	0	0	0	0	0	96969458.24	0	0	0	1	0	0	0
1321	4	1.8	557200	0	0	0	0	0	0	0	12659.51125	1.78384934	228655.4859	36383	0.1032	0.003843417	0	0	1	573251.0288	309555.5556	0.090591327	0.065452723	36.9494345	160263225	0	12659.51125	12659.51125	12659.51125	0	0	0	0	160263225	160263225	160263225	0	0	0	0	0	0	0
1321	41	21.17	1085500	1	1	0	0	1	0	0	5186.996214	19.30324574	219115.2434	36383	0.1032	0.003843417	0	1	1	1116769.547	51275.3897	0.090591327	0.065452723	36.9494345	26904929.72	0	0	0	5186.996214	0	0	0	0	0	26904929.72	0	0	0	1	0	0	0
1321	46	1.1	258900	1	0	0	0	0	0	0	2353.233779	1.026103678	212048.6006	36383	0.1032	0.003843417	0	0	1	266358.0247	235363.6364	0.090591327	0.065452723	36.9494345	5537709.218	0	2353.233779	2353.233779	2353.233779	0	0	0	0	5537709.218	5537709.218	5537709.218	0	0	0	0	0	0	0
1321	47	2.5	1673800	0	0	0	0	0	0	0	4605.924166	167.5620469	215655.4612	36383	0.1032	0.003843417	0	0	1	1722016.461	669520	0.090591327	0.065452723	36.9494345	21214537.42	0	4605.924166	4605.924166	4605.924166	0	0	0	0	21214537.42	21214537.42	21214537.42	0	0	0	1	0	0	0
1321	48	8.19	523200	0	1	0	0	1	0	0	6782.64501	7.896723905	207773.5945	36383	0.1032	0.003843417	0	0	1	538271.6049	63882.78388	0.090591327	0.065452723	36.9494345	46004273.33	0	6782.64501	6782.64501	6782.64501	0	0	0	0	46004273.33	46004273.33	46004273.33	0	0	0	1	0	0	0
1321	49	59.2935	7429900	0	1	1	1	1	0	0	8400.488794	59.55029969	205830.4783	36383	0.1032	0.003843417	0	1	1	7643930.041	125307.1585	0.090591327	0.065452723	36.9494345	70568211.97	0	8400.488794	8400.488794	8400.488794	0	0	0	0	70568211.97	70568211.97	70568211.97	0	0	0	1	0	0	0
1321	5	42.3744	2879900	0	1	0	0	0	0	0	11393.0723	38.81253778	228514.1306	36383	0.1032	0.003843417	0	0	1	2962860.082	67963.2042	0.090591327	0.065452723	36.9494345	129802096.5	0	0	0	11393.0723	0	0	0	0	0	129802096.5	0	0	0	1	0	0	0
1321	50	15.2	1674700	0	1	0	0	0	0	0	6756.379545	15.04974782	207520.6395	36383	0.1032	0.003843417	0	1	1	1722942.387	110177.6316	0.090591327	0.065452723	36.9494345	45648664.56	0	6756.379545	6756.379545	6756.379545	0	0	0	0	45648664.56	45648664.56	45648664.56	0	0	0	1	0	0	0
1321	53	6.72	436100	1	0	0	0	1	0	0	2371.635945	1.73085721	215069.475	36383	0.1032	0.003843417	0	0	1	448662.5514	64895.83333	0.090591327	0.065452723	36.9494345	5624657.054	0	0	0	2371.635945	0	0	0	0	0	5624657.054	0	0	0	0	0	0	0
1321	55	1.8365	2620800	0	0	0	0	1	0	0	9179.177027	1.722707567	213794.5772	36383	0.1032	0.003843417	0	0	1	2696296.296	1427062.347	0.090591327	0.065452723	36.9494345	84257290.89	0	0	0	9179.177027	0	0	0	0	0	84257290.89	0	0	0	1	0	0	0
1321	56	1.347	1388300	0	0	0	0	1	0	0	9751.33455	1.001080637	213185.8946	36383	0.1032	0.003843417	0	0	1	1428292.181	1030660.728	0.090591327	0.065452723	36.9494345	95088525.51	0	0	0	9751.33455	0	0	0	0	0	95088525.51	0	0	0	1	0	0	0
1321	65	0.3191	135100	0	1	0	0	0	0	0	9128.003998	0.324440766	210325.032	36383	0.1032	0.003843417	0	0	1	138991.7695	423378.2513	0.090591327	0.065452723	36.9494345	83320456.98	0	0	0	9128.003998	0	0	0	0	0	83320456.98	0	0	0	0	0	0	0
1321	69	14.43	3897800	0	0	0	0	0	0	0	14138.09775	14.59774947	230271.4558	36383	0.1032	0.003843417	0	0	1	4010082.305	270117.8101	0.090591327	0.065452723	36.9494345	199885808	0	0	0	14138.09775	0	0	0	0	0	199885808	0	0	0	1	0	0	0
1321	71	24.545	13790400	1	1	0	0	1	0	0	12194.98891	24.23885387	228663.9511	36383	0.1032	0.003843417	0	0	1	14187654.32	561841.5156	0.090591327	0.065452723	36.9494345	148717754.5	0	0	0	12194.98891	0	0	0	0	0	148717754.5	0	0	0	1	0	0	0
1321	73	30.281	11002900	1	1	0	1	1	0	0	9440.307727	29.22854441	224632.0942	36383	0.1032	0.003843417	0	0	1	11319855.97	363359.8626	0.090591327	0.065452723	36.9494345	89119409.98	0	0	0	9440.307727	0	0	0	0	0	89119409.98	0	0	0	1	0	0	0
1321	74	28.401	18764000	0	1	0	1	0	0	0	8140.244865	27.91260718	222274.8573	36383	0.1032	0.003843417	0	0	1	19304526.75	660680.9619	0.090591327	0.065452723	36.9494345	66263586.46	0	0	0	8140.244865	0	0	0	0	0	66263586.46	0	0	0	1	0	0	0
1321	79	32.2206	26479100	0	0	0	0	1	0	0	7302.10281	30.93782248	218270.5026	36383	0.1032	0.003843417	0	0	1	27241872.43	821806.5461	0.090591327	0.065452723	36.9494345	53320705.44	0	0	0	7302.10281	0	0	0	0	0	53320705.44	0	0	0	1	0	0	0
1321	82	2.0517	2699600	0	0	0	0	1	0	0	7070.807591	2.031542418	217869.8685	36383	0.1032	0.003843417	0	0	1	2777366.255	1315786.908	0.090591327	0.065452723	36.9494345	49996319.99	0	0	0	7070.807591	0	0	0	0	0	49996319.99	0	0	0	1	0	0	0
1321	83	6.583	4953200	0	0	0	0	0	0	0	7704.285458	7.91601281	216390.1131	36383	0.1032	0.003843417	0	0	1	5095884.774	752422.9075	0.090591327	0.065452723	36.9494345	59356014.41	0	0	0	7704.285458	0	0	0	0	0	59356014.41	0	0	0	1	0	0	0
1321	93	0.86	835700	0	0	0	0	0	0	0	12164.79414	1.533669255	215025.3587	36383	0.1032	0.003843417	0	0	1	859773.6626	971744.186	0.090591327	0.065452723	36.9494345	147982216.6	0	0	0	12164.79414	0	0	0	0	0	147982216.6	0	0	0	1	0	0	0
1321	99	1.74	3907200	0	1	0	0	1	0	0	8966.478304	2.352963055	214471.1035	36383	0.1032	0.003843417	0	0	1	4019753.086	2245517.241	0.090591327	0.065452723	36.9494345	80397733.18	0	0	0	8966.478304	0	0	0	0	0	80397733.18	0	0	0	1	0	0	0
1323	1	2.1404	2380000	1	1	1	1	1	0	0	36779.51953	0.838165296	105791.0739	94094	0.00315	0.000859537	0	0	0	2423625.255	1111941.693	0.090591327	0.065452723	36.9494345	1352733057	0	0	36779.51953	36779.51953	36779.51953	0	0	0	1352733057	1352733057	1352733057	0	0	1	0	0	0
1323	10	0.9184	1020500	1	1	1	0	1	0	0	39565.27685	0.928521559	103763.672	94094	0.00315	0.000859537	0	0	0	1039205.703	1111171.603	0.090591327	0.065452723	36.9494345	1565411132	0	0	39565.27685	39565.27685	39565.27685	0	0	0	1565411132	1565411132	1565411132	0	0	1	0	0	0
1323	11	0.4592	586700	1	1	0	0	1	0	0	39518.79988	0.451919117	103970.2618	94094	0.00315	0.000859537	0	0	0	597454.1752	1277656.794	0.090591327	0.065452723	36.9494345	1561735544	0	0	39518.79988	39518.79988	39518.79988	0	0	0	1561735544	1561735544	1561735544	0	0	1	0	0	0
1323	114	0.7089	1009200	1	0	0	0	1	0	0	38797.25244	0.73188053	107481.3924	94094	0.00315	0.000859537	0	0	0	1027698.574	1423614.05	0.090591327	0.065452723	36.9494345	1505226797	0	0	38797.25244	38797.25244	38797.25244	0	0	0	1505226797	1505226797	1505226797	0	0	1	0	0	0
1323	12	0.2652	654400	1	0	0	0	1	0	0	39396.52545	0.28931687	104232.6213	94094	0.00315	0.000859537	0	0	0	666395.112	2467571.644	0.090591327	0.065452723	36.9494345	1552086217	0	0	39396.52545	39396.52545	39396.52545	0	0	0	1552086217	1552086217	1552086217	0	0	1	0	0	0
1323	120	0.627	953500	0	0	0	0	0	0	0	38670.57026	0.716331947	107783.0292	94094	0.00315	0.000859537	0	0	0	970977.5967	1520733.652	0.090591327	0.065452723	36.9494345	1495413005	0	0	38670.57026	38670.57026	38670.57026	0	0	0	1495413005	1495413005	1495413005	0	0	1	0	0	0
1323	13	1.2443	1578500	1	1	0	0	1	0	0	39712.02598	1.252122684	103835.1173	94094	0.00315	0.000859537	0	0	0	1607433.809	1268584.746	0.090591327	0.065452723	36.9494345	1577045007	0	0	39712.02598	39712.02598	39712.02598	0	0	0	1577045007	1577045007	1577045007	0	0	1	0	0	0
1323	130	0.1891	196100	0	0	0	0	0	0	0	38198.88842	0.081465774	108452.5716	94094	0.00315	0.000859537	0	0	0	199694.501	1037017.451	0.090591327	0.065452723	36.9494345	1459155076	0	0	38198.88842	38198.88842	38198.88842	0	0	0	1459155076	1459155076	1459155076	0	0	0	0	0	0
1323	131	0.1079	314600	0	0	0	0	0	0	0	38407.3989	0.124131873	108189.8029	94094	0.00315	0.000859537	0	0	0	320366.5988	2915662.651	0.090591327	0.065452723	36.9494345	1475128290	0	0	38407.3989	38407.3989	38407.3989	0	0	0	1475128290	1475128290	1475128290	0	0	0	0	0	0
1323	14	0.3444	1043100	1	1	0	0	1	0	0	39507.33342	0.351958807	104269.2473	94094	0.00315	0.000859537	0	0	0	1062219.959	3028745.645	0.090591327	0.065452723	36.9494345	1560829394	0	0	39507.33342	39507.33342	39507.33342	0	0	0	1560829394	1560829394	1560829394	0	0	1	0	0	0
1323	147	0.3168	221800	0	0	0	0	0	0	0	40490.71607	0.3245035	108473.6619	94094	0.00315	0.000859537	0	0	0	225865.5804	700126.2626	0.090591327	0.065452723	36.9494345	1639498088	0	0	40490.71607	40490.71607	40490.71607	0	0	0	1639498088	1639498088	1639498088	0	0	0	0	0	0
1323	168	0.1891	196100	0	0	0	0	0	0	0	38198.88842	0.081465774	108452.5716	94094	0.00315	0.000859537	0	0	0	199694.501	1037017.451	0.090591327	0.065452723	36.9494345	1459155076	0	0	38198.88842	38198.88842	38198.88842	0	0	0	1459155076	1459155076	1459155076	0	0	0	0	0	0
1323	131	0.1079	314600	0	0	0	0	0	0	0	38407.3989	0.124131873	108189.8029	94094	0.00315	0.000859537	0	0	0	320366.5988	2915662.651	0.090591327	0.065452723	36.9494345	1475128290	0	0	38407.3989	38407.3989	38407.3989	0	0	0	1475128290	1475128290	1475128290	0	0	0	0	0	0
1323	14	0.3444	1043100	1	1	0	0	1	0	0	39507.33342	0.351958807	104269.2473	94094	0.00315	0.000859537	0	0	0	1062219.959	3028745.645	0.090591327	0.065452723	36.9494345	1560829394	0	0	39507.33342	39507.33342	39507.33342	0	0	0	1560829394	1560829394	1560829394	0	0	1	0	0	0
1323	147	0.3168	221800	0	0	0	0	0	0	0	40490.71607	0.3245035	108473.6619	94094	0.00315	0.000859537	0	0	0	225865.5804	700126.2626	0.090591327	0.065452723	36.9494345	1639498088	0	0	40490.71607	40490.71607	40490.71607	0	0	0	1639498088	1639498088	1639498088	0	0	0	0	0	0
1323	168	0.1891	196100	0	0	0	0	0	0	0	38198.88842	0.081465774	108452.5716	94094	0.00315	0.000859537	0	0	0	199694.501	1037017.451	0.090591327	0.065452723	36.9494345	1459155076	0	0	38198.88842	38198.88842	38198.88842	0	0	0	1459155076	1459155076	1459155076	0	0	0	0	0	0
1324	1	1.2671	2707200	1	0	0	1	1	0	0	17859.67711	2.974879444	116272.2852	68542	1.6754	0.00111739	0	0	0	6461097.852	2136532.239	0.090591327	0.065452723	36.9494345	318968066.5	0	0	17859.67711	17859.67711	17859.67711	0	0	0	318968066.5	318968066.5	318968066.5	0	0	1	0	0	0
1324	102	0.1047	274600	1	1	0	0	0	0	0	22184.25803	0.105785723	113101.0102	68542	1.6754	0.00111739	0	0	0	655369.9284	2622731.614	0.090591327	0.065452723	36.9494345	492141304.5	0	0	22184.25803	22184.25803	22184.25803	0	0	0	492141304.5	492141304.5	492141304.5	0	0	0	0	0	0
1324	104	0.8036	1222700	0	1	0	0	1	0	0	20968.81847	0.406035678	114756.4168	68542	1.6754	0.00111739	0	0	0	2918138.425	1521528.123	0.090591327	0.065452723	36.9494345	439691348.1	0	0	20968.81847	20968.81847	20968.81847	0	0	0	439691348.1	439691348.1	439691348.1	0	0	1	0	0	0
1324	108	0.7922	1485100	0	1	0	0	0	0	0	20569.68634	1.088650036	115118.0438	68542	1.6754	0.00111739	0	0	0	3544391.408	1874652.865	0.090591327	0.065452723	36.9494345	423111996.1	0	0	20569.68634	20569.68634	20569.68634	0	0	0	423111996.1	423111996.1	423111996.1	0	0	1	0	0	0
1324	109	0.2296	302900	0	1	0	0	0	0	0	20258.98799	0.272598742	115288.9623	68542	1.6754	0.00111739	0	0	0	722911.6945	1319250.871	0.090591327	0.065452723	36.9494345	410426594.2	0	0	20258.98799	20258.98799	20258.98799	0	0	0	410426594.2	410426594.2	410426594.2	0	0	0	0	0	0
1324	110	10.735	11341400	1	1	0	0	1	0	0	19685.01884	9.652915183	115779.0699	68542	1.6754	0.00111739	0	0	0	27067780.43	1056488.123	0.090591327	0.065452723	36.9494345	387499966.8	0	0	19685.01884	19685.01884	19685.01884	0	0	0	387499966.8	387499966.8	387499966.8	0	0	1	0	0	0
1324	111	5.7545	7834500	0	1	1	0	0	0	0	19149.79138	6.611932354	116266.0845	68542	1.6754	0.00111739	0	0	0	18698090.69	1361456.252	0.090591327	0.065452723	36.9494345	366714509.9	0	0	19149.79138	19149.79138	19149.79138	0	0	0	366714509.9	366714509.9	366714509.9	0	0	1	0	0	0
1324	112	9.27	7499600	0	1	0	0	0	0	0	18313.55294	9.325110555	116538.4112	68542	1.6754	0.00111739	0	0	0	17898806.68	809018.3387	0.090591327	0.065452723	36.9494345	335386221.4	0	0	18313.55294	18313.55294	18313.55294	0	0	0	335386221.4	335386221.4	335386221.4	0	0	0	0	0	0
1324	116	5	308900	0	0	0	0	0	0	0	23205.13834	4.370668243	112843.7864	68542	1.6754	0.00111739	0	0	0	737231.5036	61780	0.090591327	0.065452723	36.9494345	538478445.3	0	0	23205.13834	23205.13834	23205.13834	0	0	0	538478445.3	538478445.3	538478445.3	0	0	0	0	0	0
1324	12	1.3453	2180200	0	1	1	0	0	0	0	18574.45625	1.370250674	115122.9514	68542	1.6754	0.00111739	0	0	0	5203341.289	1620605.07	0.090591327	0.065452723	36.9494345	345010424.8	0	0	18574.45625	18574.45625	18574.45625	0	0	0	345010424.8	345010424.8	345010424.8	0	0	0	0	0	0
1324	127	0.1469	323500	1	0	0	0	0	0	0	24350.12048	0.150137388	110625.5977	68542	1.6754	0.00111739	0	0	0	772076.3723	2202178.353	0.090591327	0.065452723	36.9494345	592928367.6	0	0	24350.12048	24350.12048	24350.12048	0	0	0	592928367.6	592928367.6	592928367.6	0	0	0	0	0	0
1324	19	0.0716	253900	0	0	0	0	0	0	0	20720.60483	0.072071744	112845.1213	68542	1.6754

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1329	177	0.1312	498300	1	0	0	1	1	0	0	11323.50625	0.143783904	230266.2197	63594	0.00421	0.001509313	0	0	1	686552.7694	3798018.293	0.090591327	0.065452723	36.9494345	128221793.8	0	0	11323.50625	0	0	0	0	0	128221793.8	0	0	0	0	0	1.3	0	0
1329	189	0.811	1832700	0	0	0	1	1	0	0	10398.00404	1.116776274	230527.8399	63594	0.00421	0.001509313	0	0	1	2525075.778	2259802.713	0.090591327	0.065452723	36.9494345	108118488.1	0	0	10398.00404	0	0	0	0	0	108118488.1	0	0	0	0	1	1.3	0	0
1329	23	0.5096	1100000	0	0	0	0	0	0	0	5007.856808	0.63951662	225705.1577	63594	0.00421	0.001509313	0	0	1	1515569.027	2158555.73	0.090591327	0.065452723	36.9494345	25078629.81	0	0	5007.856808	0	0	0	0	0	25078629.81	0	0	0	0	0	1.3	0	0
1329	28	1.23	755400	1	0	0	1	1	0	0	3701.909205	1.332411287	224332.5224	63594	0.00421	0.001509313	0	0	1	1040782.585	614146.3415	0.090591327	0.065452723	36.9494345	13704131.76	0	0	3701.909205	0	0	0	0	0	13704131.76	0	0	0	0	0	1.3	4812.481967	0
1329	31	0.8067	1687800	0	1	0	0	0	0	0	3735.638106	0.833006079	224188.3942	63594	0.00421	0.001509313	0	0	1	2325434.004	2092227.594	0.090591327	0.065452723	36.9494345	13954992.06	0	0	3735.638106	0	0	0	0	0	13954992.06	0	0	0	0	1	1.3	4856.329538	0
1329	32	0.6127	1081000	1	0	1	0	1	0	0	3987.896044	0.624682026	224307.9519	63594	0.00421	0.001509313	0	0	1	1489391.017	1764321.854	0.090591327	0.065452723	36.9494345	15903314.86	0	0	3987.896044	0	0	0	0	0	15903314.86	0	0	0	0	1	1.3	5184.264858	0
1329	35	1.3856	4664800	1	1	1	1	1	0	0	4895.572843	1.388370011	225243.9217	63594	0.00421	0.001509313	0	0	1	6427114.908	3366628.176	0.090591327	0.065452723	36.9494345	23966633.46	0	0	4895.572843	0	0	0	0	0	23966633.46	0	0	0	0	1	1.3	0	0
1329	36	0.1882	344500	0	0	0	0	1	0	0	4841.920254	0.20717332	224772.9425	63594	0.00421	0.001509313	0	0	1	474648.6635	1830499.469	0.090591327	0.065452723	36.9494345	23444191.75	0	0	4841.920254	0	0	0	0	0	23444191.75	0	0	0	0	0	1.3	0	0
1329	37	0.5964	765000	0	1	0	0	1	0	0	4268.25562	0.572969188	224472.6788	63594	0.00421	0.001509313	0	0	1	1054009.369	1282696.177	0.090591327	0.065452723	36.9494345	18218006.04	0	0	4268.25562	0	0	0	0	0	18218006.04	0	0	0	0	1	1.3	0	0
1329	47	2.1635	2798200	0	1	0	0	0	0	0	5394.644499	2.153261331	224344.2654	63594	0.00421	0.001509313	0	0	1	3855332.047	1293367.229	0.090591327	0.065452723	36.9494345	29102189.27	0	0	5394.644499	0	0	0	0	0	29102189.27	0	0	0	0	1	1.3	0	0
1329	51	2.8942	5740500	1	1	0	0	1	0	0	5355.394305	2.9198704	223695.8394	63594	0.00421	0.001509313	0	0	1	7909203.637	1983449.658	0.090591327	0.065452723	36.9494345	28680248.16	0	0	5355.394305	0	0	0	0	0	28680248.16	0	0	0	0	1	1.3	0	0
1329	52	5.3072	6457900	0	1	0	0	1	0	0	5631.948837	5.297467348	223918.6681	63594	0.00421	0.001509313	0	0	1	8897630.201	1216818.661	0.090591327	0.065452723	36.9494345	31718847.7	0	0	5631.948837	0	0	0	0	0	31718847.7	0	0	0	0	1	1.3	0	0
1329	56	1.1479	2200000	0	1	0	0	0	0	0	5800.794639	0.046797178	224671.121	63594	0.00421	0.001509313	0	0	1	3031138.055	1916543.253	0.090591327	0.065452723	36.9494345	33649218.45	0	0	5800.794639	0	0	0	0	0	33649218.45	0	0	0	0	1	1.3	0	0
1329	57	0.1824	616400	0	1	0	0	0	0	0	5790.205312	0.200062917	225027.9913	63594	0.00421	0.001509313	0	0	1	849269.7713	3379385.965	0.090591327	0.065452723	36.9494345	33526477.56	0	0	5790.205312	0	0	0	0	0	33526477.56	0	0	0	0	0	1.3	0	0
1329	60	0.1608	355700	0	0	0	0	1	0	0	5575.358002	0.16076213	224931.8357	63594	0.00421	0.001509313	0	0	1	490079.9118	2212064.677	0.090591327	0.065452723	36.9494345	31084616.85	0	0	5575.358002	0	0	0	0	0	31084616.85	0	0	0	0	0	1.3	0	0
1329	61	2.249	4128600	1	1	0	1	1	0	0	5866.251943	2.245158056	225296.562	63594	0.00421	0.001509313	0	0	1	5688343.896	1835749.222	0.090591327	0.065452723	36.9494345	34412911.86	0	0	5866.251943	0	0	0	0	0	34412911.86	0	0	0	0	1	1.3	0	0
1329	62	2.8815	6924100	1	1	0	1	1	0	0	5936.663822	2.082216625	225923.9649	63594	0.00421	0.001509313	0	0	1	9539955.911	2402949.853	0.090591327	0.065452723	36.9494345	35243977.33	0	0	5936.663822	0	0	0	0	0	35243977.33	0	0	0	0	1	1.3	0	0
1329	64	2.1329	6416900	1	1	1	1	1	0	0	5235.857341	2.041043167	225534.2797	63594	0.00421	0.001509313	0	0	1	8841140.81	3008532.983	0.090591327	0.065452723	36.9494345	27414202.1	0	0	5235.857341	0	0	0	0	0	27414202.1	0	0	0	0	1	1.3	0	0
1329	66	1.448	2935600	1	1	0	0	0	0	0	5646.201128	1.449824998	226205.2927	63594	0.00421	0.001509313	0	0	1	4044640.397	2027348.066	0.090591327	0.065452723	36.9494345	31879587.18	0	0	5646.201128	0	0	0	0	0	31879587.18	0	0	0	0	1	1.3	0	0
1329	67	0.5057	738200	0	1	0	0	0	0	0	6377.353028	0.506586847	226914.5285	63594	0.00421	0.001509313	0	0	1	1017084.596	1459758.75	0.090591327	0.065452723	36.9494345	40670631.64	0	0	6377.353028	0	0	0	0	0	40670631.64	0	0	0	0	0	1.3	0	0
1329	68	0.3341	697700	1	0	0	0	1	0	0	6552.874758	0.334449886	227212.3402	63594	0.00421	0.001509313	0	0	1	961284.1003	2088296.917	0.090591327	0.065452723	36.9494345	42940167.6	0	0	6552.874758	0	0	0	0	0	42940167.6	0	0	0	0	0	1.3	0	0
1329	69	0.502	481600	1	0	0	0	1	0	0	6636.286948	0.159030995	227339.2591	63594	0.00421	0.001509313	0	0	1	663543.6759	959362.5498	0.090591327	0.065452723	36.9494345	44040304.46	0	0	6636.286948	0	0	0	0	0	44040304.46	0	0	0	0	0	1.3	0	0
1329	70	0.1294	371200	1	1	0	0	0	0	0	6823.841952	0.129967958	227616.2905	63594	0.00421	0.001509313	0	0	1	511435.6572	2868624.42	0.090591327	0.065452723	36.9494345	46564818.98	0	0	6823.841952	0	0	0	0	0	46564818.98	0	0	0	0	0	1.3	0	0
1329	71	0.7669	1213300	1	0	0	0	1	0	0	6993.174433	0.789209597	227885.4923	63594	0.00421	0.001509313	0	0	1	1671672.637	1582083.714	0.090591327	0.065452723	36.9494345	48904488.65	0	0	6993.174433	0	0	0	0	0	48904488.65	0	0	0	0	0	1.3	0	0
1329	77	0.4046	1145000	1	0	0	1	1	0	0	6853.90277	0.405902852	227539.9496	63594	0.00421	0.001509313	0	0	1	1577569.578	2829955.512	0.090591327	0.065452723	36.9494345	46975983.18	0	0	6853.90277	0	0	0	0	0	46975983.18	0	0	0	0	1	1.3	0	0
1329	81	0.7196	1850400	1	1	0	0	1	0	0	6594.502455	0.745308006	227079.7906	63594	0.00421	0.001509313	0	0	1	2549462.662	2571428.571	0.090591327	0.065452723	36.9494345	43487462.63	0	0	6594.502455	0	0	0	0	0	43487462.63	0	0	0	0	1	1.3	0	0
1329	82	0.8333	2032600	1	1	0	1	0	0	0	6431.722046	0.841309083	226811.8564	63594	0.00421	0.001509313	0	0	1	2800496.004	2439217.569	0.090591327	0.065452723	36.9494345	41367048.48	0	0	6431.722046	0	0	0	0	0	41367048.48	0	0	0	0	1	1.3	0	0
1329	88	2.394	4289200	1	0	0	0	1	0	0	6912.131262	1.819459911	227065.1684	63594	0.00421	0.001509313	0	0	1	5909616.974	1791645.781	0.090591327	0.065452723	36.9494345	47777558.58	0	0	6912.131262	0	0	0	0	0	47777558.58	0	0	0	0	1	1.3	0	0
1329	90	3.566	6938900	1	1	1	1	1	0	0	6240.804445	3.582351503	226123.8557	63594	0.00421	0.001509313	0	0	1	9560347.203	1945849.692	0.090591327	0.065452723	36.9494345	38947640.12	0	0	6240.804445	0	0	0	0	0	38947640.12	0	0	0	0	1	1.3	0	0
1329	95	0.12	320400	0	0	0	0	1	0	0	6673.276804	0.120748155	226671.8608	63594	0.00421	0.001509313	0	0	1	441443.9239	2670000	0.090591327	0.065452723	36.9494345	44532623.3	0	0	6673.276804	0	0	0	0	0	44532623.3	0	0	0	0	0	1.3	0	0
1330	103	0.551	186600	0	0	0	0	0	0	0	2859.479382	1.183438244	129952.6069	68125	0.20587	0.001217086	0	0	0	452802.7178	338656.9873	0.090591327	0.065452723	36.9494345	8176622.336	0	0	2859.479382	2859.479382	2859.479382	0	0	0	8176622.336	8176622.336	8176622.336	0	0	0	0	0	0
1330	111	11.85	756800	0	0	0	0	1	0	0	986.8368924	13.14230862	131890.0922	68125	0.20587	0.001217086	0	0	0	1836447.464	63864.9789	0.090591327	0.065452723	36.9494345	973847.0522	0	0	986.8368924	986.8368924	986.8368924	0	0	0	973847.0522	973847.0522	973847.0522	0	0	1	0	0	1
1330	117	0.5395	316000	1	0	0	0	1	0	0	2838.138731	0.842768907	130360.9602	68125	0.20587	0.001217086	0	0	0	766804.1737	585727.5255	0.090591327	0.065452723	36.9494345	8055031.454	0	0	2838.138731	2838.138731	2838.138731	0	0	0	8055031.454	8055031.454	8055031.454	0	0	0	0	0	0
1330	120	4.8769	1468900	1	0	0	1	1	0	0	1511.045434	36.66848969	134834.2287	68125	0.20587	0.001217086	0	0	0	3564426.11	301195.4315	0.090591327	0.065452723	36.9494345	2283258.303	0	0	1511.045434	1511.045434	1511.045434	0	0	0	2283258.303	2283258.303	2283258.303	0	0	1	0	0	1
1330	122	11.5032	8376600	1	0	0	0	1	0	0	865.864217	10.9529116	132498.6903	68125	0.20587	0.001217086	0	0	0	20326619.75	728197.3712	0.090591327	0.065452723	36.9494345	749720.8422	0	0	865.864217	865.864217	865.864217	0	0	0	749720.8422	749720.8422	749720.8422	0	0	1	0	0	1
1330	123	2.1357	1644200	0	0	0	0	1	0	0	786.9959692	1.013755988	133582.7886	68125	0.20587	0.001217086	0	0	0	3989808.299	769864.6814	0.090591327	0.065452723	36.9494345	619362.6556	0	0	786.9959692	786.9959692	786.9959692	0	0	0	619362.6556	619362.6556	619362.6556	0	0	0	0	0	0
1330	124	1.2397	1064500	1	0	1	1	1	0	0	1001.934552	1.197746043	133415.2013	68125	0.20587	0.001217086	0	0	0	2583110.895	858675.486	0.090591327	0.065452723	36.9494345	1003872.847	0	0	1001.934552	1001.934552	1001.934552	0	0	0	1003872.847	1003872.847	1003872.847	0	0	1	0	0	0
1330	132	0.52	202700	0	1	0	0	0	0	0	2102.102388	0.519535933	135458.6238	68125	0.20587	0.001217086	0	0	0	491870.9051	389807.6923	0.090591327	0.065452723	36.9494345	4418834.451	0	0	2102.102388	2102.102388	2102.102388	0	0	0	4418834.451	4418834.451	4418834.451	0	0	0	0	0	0
1330	144	21.7829	12315400	0	1	0	0	0	0	0	9440.025067	27.73226736	132164.8716	68125	0.20587	0.001217086	0	0	0	29884494.05	565370.0839	0.090591327	0.065452723	36.9494345	89114073.27	0	0	9440.025067	9440.025067	9440.025067	0	0	0	89114073.27	89114073.27	89114073.27	0	0	1	0	0	0
1330	146	24.47	2030500	1	0	1	1	1	0	0	-3468.310191	32.13208385	138605.3145	68125	0.20587	0.001217086	0	0	0	4927202.135	82979.15815	0.090591327	0.065452723	36.9494345	12029175.58	0	0	0	-3468.310191	-3468.310191	0	0	0	0	12029175.58	12029175.58	0	0	1	0	0	1
1330	147	13.23	2437800	1	1	1	1	1	0	0	-298.2356934	34.73195712	138612.6916	68125	0.20587	0.001217086	0	0	0	5915554.477	184263.0385	0.090591327	0.065452723	36.9494345	88944.5288	0	0	0	-298.2356934	-298.2356934	0	0	0	0	88944.5288	88944.5288	0	0	1	0	0	1
1330	148	0.4631	462700	0	0	0	0	1	0	0	1356.519401	0.442928506	137067.4299	68125	0.20587	0.001217086	0	0	0	1122785.732	999136.2557	0.090591327	0.065452723	36.9494345	1840144.886	0	0	0	1356.519401	1356.519401	0	0	0	0	1840144.886	1840144.886	0	0	0	0	0	0
1330	149	5.3596	1202000	0	1	0	1	1	0	0	1845.264946	4.683441049	135444.7983	68125	0.20587	0.001217086	0	0	0	2916767.775	224270.4679	0.090591327	0.065452723	36.9494345	3405002.721	0	0	1845.264946	1845.264946	1845.264946	0	0	0	3405002.721	3405002.721	3405002.721	0	0	1	0	0	0
1330	150	0.6466	897100	1	0	0	0	0	0	0	1387.878051	1.135164433	134718.115	68125	0.20587	0.001217086	0	0	0	2176898.811	1387411.073	0.090591327	0.065452723	36.9494345	1926205.485	0	0	1387.878051	1387.878051	1387.878051	0	0	0	1926205.485	1926205.485	1926205.485	0	0	1	0	0	0
1330	151	7.28	1220500	1	0	0	0	1	0	0	2477.474627	5.836031583	136001.469	68125	0.20587	0.001217086	0	0	0	2961659.791	167651.0989	0.090591327	0.065452723	36.9494345	6137880.526	0	0	2477.474627	2477.474627	2477.474627	0	0	0	6137880.526	6137880.526	6137880.526	0	0	1	0	0	0
1330	153	6.88	1243900	1	1	0	1	1	0	0	3920.947881	6.990698525	137379.0681	68125	0.20587	0.001217086	0	0	0	3018442.126	180799.4186	0.090591327	0.065452723	36.9494345	15373832.29	0	0	3920.947881	3920.947881	3920.947881	0	0	0	15373832.29	15373832.29	15373832.29	0	0	1	0	0	0
1330	157	0.45	411200	1	0	0	0	0	0	0	14944.17045	0.501051891	147761.994	68125	0.20587	0.001217086	0	0	0	997816.0641	913777.7778	0.090591327	0.065452723	36.9494345	223328230.6	0	0	0	14944.17045	14944.17045	0	0	0	0	223328230.6	223328230.6	0	0	0	0	0	0
1330	167	2.9656	2990300	1	1	0	1	1	0	0	6901.575317	1.380650867	144628.8184	68125	0.20587	0.001217086	0	0	0	7256248.483	1008328.837	0.090591327	0.065452723	36.9494345	47631741.85	0	0	0	6901.575317	6901.575317	0	0	0	0	47631741.85	47631741.85	0	0	1	0	0	0
1330	168	14.0117	5586200	1	1	0	1	1	0	0	6210.288967	15.16022292	143996.4919	68125	0.20587	0.001217086	0	0	0	13555447.71	398681.1022	0.090591327	0.065452723	36.9494345	38567689.05	0	0	0	6210.288967	6210.288967	0	0	0	0	38567689.05	38567689.05	0	0	1	0	0	0
1330	169	0.57	262200	0	1	0	0	0	0	0	5302.925257	0.558170055	142159.0156	68125	0.20587	0.001217086	0	0	0	636253.3366	460000	0.090591327	0.065452723	36.9494345	28121016.28	0	0	0	5302.925257	5302.925257	0	0	0	0	28121016.28	28121016.28	0	0	0	0	0	0
1330	170	12.58	1270100	1	1	0	0	0	0	0	1044.900385	14.03820719	138897.1294	68125	0.20587	0.001217086	0	0	0	3082018.927	100961.8442	0.090591327	0.065452723	36.9494345	1091816.814	0	0	0	1044.900385	1044.900385	0	0	0	0	1091816.814	1091816.814	0	0	1	0	0	1
1330	172	63.1049	13266900	1	1	1	1	0	0	0	1139.057517	64.82433412	144485.343	68125	0.20587	0.001217086	0	0	0	32193399.66	210235.6552	0.090591327	0.065452723	36.9494345	1297452.026	0	0	0	1139.057517	1139.057517	0	0	0	0	1297452.026	1297452.026	0	0	1	0	0	1
1330	175	35.55	21006300	0	0	0	1	1	0	0	5791.834618	10.81113441	147650.6441	68125	0.20587	0.001217086	0	0	0	50973792.77	590894.5148	0.090591327	0.065452723	36.9494345	33545348.24	0	0	0	5791.834618	5791.834618	0	0	0	0	33545348.24	33545348.24	0	0	1	0	0	0
1330	176	68.907	46923700	0	1	1	1	1	0	0	4611.229453	43.52539288	147355.3411	68125	0.20587	0.001217086	0	0	0	113864838.6	680971.4543	0.090591327	0.065452723	36.9494345	21263437.07	0	0	0	4611.229453	4611.229453	0	0	0	0	21263437.07	21263437.07	0	0	1	0	0	0
1330	178	27.27	13231100	0	1	0	1	1	0	0	1433.745487	21.13775773	144883.8506	68125	0.20587	0.001217086	0	0	0	32106527.54	485188.8522	0.090591327	0.065452723	36.9494345	2055626.121	0	0	0	1433.745487	1433.745487	0	0	0	0	2055626.121	2055626.121	0	0	1	0	0	0
1330	180	0.3395	111400	0	1	0	0	0	0	0	3244.388864	0.3415874	146563.7692	68125	0.20587	0.001217086	0	0	0	270322.7372	328129.6024	0.090591327	0.065452723	36.9494345	10526059.1	0	0	0	3244.388864	3244.388864	0	0	0	0	10526059.1	10526059.1	0	0	0	0	0	0
1330	206	1.32	214300	0	0	0	0	1	0	0	12686.49865	1.443313282	151017.6077	68125	0.20587	0.001217086	0	0	0	520019.4128	162348.4848	0.090591327	0.065452723	36.9494345	160947248	0	0	0	12686.49865	12686.49865	0	0	0	0	160947248	160947248	0	0	0	0	0	0
1330	207	18.8325	11796000	1	1	1	1	1	0	0	11612.78614	18.14037411	149443.8632	68125	0.20587	0.001217086	0	0	0	28624120.36	626363.9984	0.090591327	0.065452723	36.9494345	134856801.9	0	0	0	11612.78614	11612.78614	0	0	0	0	134856801.9	134856801.9	0	0	1	0	0	0
1330	213	28.57	12570500	1	1	1	1	1	0	0	14456.72579	26.61380872	152292.2091	68125	0.20587	0.001217086	0	0	0	30503518.56	439989.4995	0.090591327	0.065452723	36.9494345	208996920.6	0	0	0	14456.72579	14456.72579	0	0	0	0	208996920.6	208996920.6	0	0	1	0	0	0
1330	214	16	2244200	1	1	0	1	1	0	0	21602.45864	15.45927306	156251.5828	68125	0.20587	0.001217086	0	0	0	5445765.591	140262.5	0.090591327	0.065452723	36.9494345	466666219.3	0	0	0	21602.45864	21602.45864	0	0	0	0	466666219.3	466666219.3	0	0	1	0	0	0
1330	215	0.23	447800	0	1	0	0	0	0	0	18828.66979	0.235300255	157282.6103	68125	0.20587	0.001217086	0	0	0	1086629.459	1946956.522	0.090591327	0.065452723	36.9494345	354518806.1	0	0	0	18828.66979	18828.66979	0	0	0	0	354518806.1	354518806.1	0	0	0	0	0	0
1330	218	1.8365	2662400	1	0	0	0	1	0	0	18244.01767	1.819656469	157141.2595	68125	0.20587	0.001217086	0	0	0	6460567.823	1449714.13	0.090591327	0.065452723	36.9494345	332844180.7	0	0	0	18244.01767	18244.01767	0	0	0	0	332844180.7	332844180.7	0	0	0	0	0	0
1330	219	0.9667	1064100	0	1	0	0	0	0	0	18825.5394	0.944865445	157468.4365	68125	0.20587	0.001217086	0	0	0	2582140.257	1100755.146	0.090591327	0.065452723	36.9494345	354400933.7	0	0	0	18825.5394	18825.5394	0	0	0	0	354400933.7	354400933.7	0	0	1	0	0	0
1330	220	1.2098	772000	0	1	0	0	1	0	0	19308.79677	1.1992236	157926.1869	68125	0.20587	0.001217086	0	0	0	1873331.716	638122.0036	0.090591327	0.065452723	36.9494345	372829632.7	0	0	0	19308.79677	19308.79677	0	0	0	0	372829632.7	372829632.7	0	0	1	0	0	0
1330	221	10.8274	2686000	0	1	0	0	1	0	0	19265.07841	10.44225655	157999.9155	68125	0.20587	0.001217086	0	0	0	6517835.477	248074.3299	0.090591327	0.065452723	36.9494345	371143246.1	0	0	0	19265.07841	19265.07841	0	0	0	0	371143246.1	371143246.1	0	0	1	0	0	0
1330	222	1.5034	2361100	1	0	0	1	1	0	0	18594.6609	0.939989253	157678.7382	68125	0.20587	0.001217086	0	0	0	5729434.603	1570506.851	0.090591327	0.065452723	36.9494345	345761413.9	0	0	0	18594.6609	18594.6609	0	0	0	0	345761413.9	345761413.9	0	0	1	0	0	0
1330	223	1.1801	2227600	1	1	0	0	1	0	0	18406.40527	1.402883591	157690.1578	68125	0.20587	0.001217086	0	0	0	5405484.106	1887636.641	0.090591327	0.065452723	36.9494345	338795754.8	0	0	0	18406

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1332	706	7.93	1424900	0	1	0	0	0	0	0	56289.24856	8.132196419	125056.7869	94561	0.00283	9.4215E-05	0	0	0	3599141.197	179684.7415	0.090591327	0.065452723	36.9494345	3168479503	0	0	56289.24856	56289.24856	56289.24856	0	0	0	3168479503	3168479503	3168479503	0	0	0	0	0	0
1332	715	1.4348	4564100	0	0	0	0	0	0	0	57271.11787	1.448115739	124409.1915	94561	0.00283	9.4215E-05	0	0	0	11528416.27	3181000.836	0.090591327	0.065452723	36.9494345	3279980942	0	0	57271.11787	57271.11787	57271.11787	0	0	0	3279980942	3279980942	3279980942	0	0	0	0	0	0
1332	720	2.19	1004900	0	0	0	0	0	0	0	57985.87429	2.075689884	125665.829	94561	0.00283	9.4215E-05	0	0	0	2538267.239	458858.4475	0.090591327	0.065452723	36.9494345	3362361617	0	0	57985.87429	57985.87429	57985.87429	0	0	0	3362361617	3362361617	3362361617	0	0	0	0	0	0
1332	729	13.84	11808300	1	1	0	0	0	0	0	65589.87483	14.10323496	126184.1127	94561	0.00283	9.4215E-05	0	0	0	29826471.33	853200.8671	0.090591327	0.065452723	36.9494345	4302031680	0	0	65589.87483	65589.87483	65589.87483	0	0	0	4302031680	4302031680	4302031680	0	0	1	0	0	0
1332	734	3.8891	754100	0	1	1	1	0	0	0	60402.35809	5.519775135	126712.2629	94561	0.00283	9.4215E-05	0	0	0	1904773.933	193900.9025	0.090591327	0.065452723	36.9494345	3648444863	0	0	60402.35809	60402.35809	60402.35809	0	0	0	3648444863	3648444863	3648444863	0	0	1	0	0	0
1332	746	3.96	7331700	0	1	0	0	0	0	0	64553.09659	18.23354057	126597.7168	94561	0.00283	9.4215E-05	0	0	0	18519070.47	1851439.394	0.090591327	0.065452723	36.9494345	4167102280	0	0	64553.09659	64553.09659	64553.09659	0	0	0	4167102280	4167102280	4167102280	0	0	1	0	0	0
1332	772	1.43	949700	1	0	0	0	1	0	0	67585.15374	1.387571761	129872.7883	94561	0.00283	9.4215E-05	0	0	0	2398838.09	664125.8741	0.090591327	0.065452723	36.9494345	4567753006	0	0	67585.15374	67585.15374	0	0	0	0	4567753006	4567753006	0	0	0	1	0	0	0
1332	795	253	201600000	0	0	0	0	0	0	0	30629.76707	261.8633532	125229.9137	94561	0.00283	9.4215E-05	0	0	0	509219499.9	796837.9447	0.090591327	0.065452723	36.9494345	938182630.9	0	0	30629.76707	30629.76707	30629.76707	0	0	0	938182630.9	938182630.9	938182630.9	0	0	0	0	0	0
1332	804	0.2479	614000	0	1	0	0	0	0	0	35110.76107	0.247938996	126091.4977	94561	0.00283	9.4215E-05	0	0	0	1550896.691	2476805.163	0.090591327	0.065452723	36.9494345	1232765543	0	0	35110.76107	35110.76107	35110.76107	0	0	0	1232765543	1232765543	1232765543	0	0	0	0	0	0
1332	805	11.75	11608300	0	1	0	0	0	0	0	34775.09178	14.60258171	123761.0273	94561	0.00283	9.4215E-05	0	0	0	2932129.26	987940.4255	0.090591327	0.065452723	36.9494345	1209307008	0	0	34775.09178	34775.09178	34775.09178	0	0	0	1209307008	1209307008	1209307008	0	0	0	0	0	0
1332	816	3.1061	5377800	1	0	0	1	0	0	0	39524.53953	4.602948953	126596.0081	94561	0.00283	9.4215E-05	0	0	0	13583733.27	1731367.309	0.090591327	0.065452723	36.9494345	1562189225	0	0	39524.53953	39524.53953	39524.53953	0	0	0	1562189225	1562189225	1562189225	0	0	1	0	0	0
1332	823	25.87	37610300	1	1	0	0	0	0	0	40505.49741	27.41118572	128500.1243	94561	0.00283	9.4215E-05	0	0	0	94999494.82	1453819.095	0.090591327	0.065452723	36.9494345	1640695320	0	0	40505.49741	40505.49741	40505.49741	0	0	0	1640695320	1640695320	1640695320	0	0	1	0	0	0
1332	825	8.5515	7422300	0	1	1	1	1	0	0	41169.04838	18.40452569	127901.9601	94561	0.00283	9.4215E-05	0	0	0	18747916.14	867952.9907	0.090591327	0.065452723	36.9494345	1694890545	0	0	41169.04838	41169.04838	41169.04838	0	0	0	1694890545	1694890545	1694890545	0	0	1	0	0	0
1332	840	0.739	277000	0	0	0	0	1	0	0	59722.15644	0.722442071	130310.6887	94561	0.00283	9.4215E-05	0	0	0	699671.6343	374830.8525	0.090591327	0.065452723	36.9494345	3566735970	0	0	59722.15644	59722.15644	0	0	0	0	3566735970	3566735970	0	0	0	0	0	0	0
1332	857	0.4304	76500	0	0	0	0	0	0	0	34712.24701	0.512410015	132837.6841	94561	0.00283	9.4215E-05	0	0	0	193230.6138	177741.6357	0.090591327	0.065452723	36.9494345	1204940092	0	0	34712.24701	34712.24701	34712.24701	0	0	0	1204940092	1204940092	1204940092	0	0	0	0	0	0
1332	869	13.425	15228800	0	1	0	0	1	0	0	41341.61982	20.87909864	129815.8861	94561	0.00283	9.4215E-05	0	0	0	38466279.36	1134361.266	0.090591327	0.065452723	36.9494345	1709129529	0	0	41341.61982	41341.61982	41341.61982	0	0	0	1709129529	1709129529	1709129529	0	0	1	0	0	0
1332	870	1.2415	2070200	0	0	0	0	0	0	0	41307.22781	0.828593029	128981.0631	94561	0.00283	9.4215E-05	0	0	0	5229098.257	1667498.993	0.090591327	0.065452723	36.9494345	1706287070	0	0	41307.22781	41307.22781	41307.22781	0	0	0	1706287070	1706287070	1706287070	0	0	1	0	0	0
1332	871	18.773	9692000	1	1	1	1	1	0	0	42291.03228	19.40314152	129666.6774	94561	0.00283	9.4215E-05	0	0	0	24480929.53	516273.3713	0.090591327	0.065452723	36.9494345	1788531411	0	0	42291.03228	42291.03228	42291.03228	0	0	0	1788531411	1788531411	1788531411	0	0	1	0	0	0
1332	878	12.91	11850000	0	1	0	0	0	0	0	43823.86379	12.08605151	133688.6596	94561	0.00283	9.4215E-05	0	0	0	29931800.96	917893.1061	0.090591327	0.065452723	36.9494345	1920531038	0	0	43823.86379	43823.86379	43823.86379	0	0	0	1920531038	1920531038	1920531038	0	0	1	0	0	0
1332	880	1.1667	3747100	1	1	0	1	0	0	0	44291.23456	3.74527916	134254.7207	94561	0.00283	9.4215E-05	0	0	0	9464763.829	3211708.237	0.090591327	0.065452723	36.9494345	1961713459	0	0	44291.23456	44291.23456	0	0	0	0	1961713459	1961713459	0	0	0	1	0	0	0
1332	888	2.31	166800	0	0	0	0	0	0	0	29705.75346	2.326893732	132742.0769	94561	0.00283	9.4215E-05	0	0	0	421318.5148	72207.79221	0.090591327	0.065452723	36.9494345	882431788.4	0	0	29705.75346	29705.75346	29705.75346	0	0	0	882431788.4	882431788.4	882431788.4	0	0	0	0	0	0
1332	89	0.4592	864400	0	0	0	0	1	0	0	36814.71633	0.769413999	110762.3224	94561	0.00283	9.4215E-05	0	0	0	2183379.641	1882404.181	0.090591327	0.065452723	36.9494345	1355323338	0	0	36814.71633	36814.71633	36814.71633	0	0	0	1355323338	1355323338	1355323338	0	0	1	0	0	0
1332	91	9.58	4300000	0	0	0	1	0	0	0	38065.67942	9.725892834	110633.1406	94561	0.00283	9.4215E-05	0	0	0	10861328.62	448851.7745	0.090591327	0.065452723	36.9494345	1448995950	0	0	38065.67942	38065.67942	38065.67942	0	0	0	1448995950	1448995950	1448995950	0	0	0	0	0	0
1332	930	1.7031	4255000	1	0	0	1	1	0	0	43618.21031	2.892381982	134354.6496	94561	0.00283	9.4215E-05	0	0	0	10747663.55	2498385.297	0.090591327	0.065452723	36.9494345	1902548271	0	0	43618.21031	43618.21031	43618.21031	0	0	0	1902548271	1902548271	1902548271	0	0	1	0	0	0
1332	931	1.3106	2806600	1	1	0	0	0	0	0	43606.58312	1.962474085	134634.8454	94561	0.00283	9.4215E-05	0	0	0	7089163.93	2141461.926	0.090591327	0.065452723	36.9494345	1901534091	0	0	43606.58312	43606.58312	0	0	0	0	1901534091	1901534091	0	0	0	1	0	0	0
1332	932	0.9759	3246800	1	1	0	1	1	0	0	43346.79288	1.695839308	135078.8197	94561	0.00283	9.4215E-05	0	0	0	8201060.874	3326980.223	0.090591327	0.065452723	36.9494345	1878944453	0	0	43346.79288	43346.79288	0	0	0	0	1878944453	1878944453	0	0	0	1	0	0	0
1332	937	6.93	13624100	0	0	0	0	0	0	0	42240.25551	7.016207785	136601.4242	94561	0.00283	9.4215E-05	0	0	0	34412983.08	1965959.596	0.090591327	0.065452723	36.9494345	1784239186	0	0	42240.25551	42240.25551	0	0	0	0	1784239186	1784239186	0	0	0	1	0	0	0
1332	941	0.5061	646600	1	0	0	1	1	0	0	41818.39126	0.524190166	137593.882	94561	0.00283	9.4215E-05	0	0	0	1633240.717	1277613.12	0.090591327	0.065452723	36.9494345	1748777847	0	0	41818.39126	41818.39126	0	0	0	0	1748777847	1748777847	0	0	0	1	0	0	0
1332	950	0.6371	1056000	1	1	0	0	0	0	0	41135.39341	0.966846643	138941.9512	94561	0.00283	9.4215E-05	0	0	0	2667340.237	1657510.595	0.090591327	0.065452723	36.9494345	1692120591	0	0	41135.39341	41135.39341	0	0	0	0	1692120591	1692120591	0	0	0	1	0	0	0
1332	951	0.4707	1363200	1	0	0	0	1	0	0	41370.60985	0.628994734	138815.0762	94561	0.00283	9.4215E-05	0	0	0	3443293.761	2896112.173	0.090591327	0.065452723	36.9494345	1711527360	0	0	41370.60985	41370.60985	0	0	0	0	1711527360	1711527360	0	0	0	1	0	0	0
1332	956	0.6902	2723000	1	0	0	1	1	0	0	41659.41197	1.235627303	138249.2186	94561	0.00283	9.4215E-05	0	0	0	6877999.495	3945233.266	0.090591327	0.065452723	36.9494345	1735506605	0	0	41659.41197	41659.41197	0	0	0	0	1735506605	1735506605	0	0	0	1	0	0	0
1332	959	2.0296	3128500	1	1	0	1	0	0	0	42526.32471	2.217796377	136684.8152	94561	0.00283	9.4215E-05	0	0	0	7902248.042	1541436.736	0.090591327	0.065452723	36.9494345	1808488294	0	0	42526.32471	42526.32471	0	0	0	0	1808488294	1808488294	0	0	0	1	0	0	0
1332	983	67.5	7719900	1	0	0	0	1	0	0	46892.10477	66.43122103	135283.7684	94561	0.00283	9.4215E-05	0	0	0	19499621.12	114368.8889	0.090591327	0.065452723	36.9494345	2198869489	0	0	46892.10477	46892.10477	0	0	0	0	2198869489	2198869489	0	0	0	1	0	0	0
1333	11	1	109100	1	0	0	0	1	0	0	42379.47047	20.34610752	206132.1196	80484	0.00187	0.001295157	0	0	0	168572.3115	109100	0.090591327	0.065452723	36.9494345	1796019517	0	42379.47047	42379.47047	42379.47047	0	0	0	1796019517	1796019517	1796019517	0	0	0	0	0	0
1333	16	20.12	3252000	0	0	0	0	0	0	0	33923.78293	165.0839962	197400.9255	80484	0.00187	0.001295157	0	0	0	5024721.879	161630.2187	0.090591327	0.065452723	36.9494345	1150823048	0	33923.78293	33923.78293	33923.78293	0	0	0	1150823048	1150823048	1150823048	0	0	0	0	0	0
1333	17	17.66	3551400	1	1	0	1	1	0	0	32806.22594	18.2959708	192414.3339	80484	0.00187	0.001295157	0	0	0	5487330.037	201098.5277	0.090591327	0.065452723	36.9494345	1076248460	0	32806.22594	32806.22594	32806.22594	0	0	0	1076248460	1076248460	1076248460	0	0	0	0	0	0
1333	18	5.5	2952200	1	0	0	0	1	0	0	32826.00252	5.920212902	191676.9737	80484	0.00187	0.001295157	0	0	0	4561495.674	536763.6364	0.090591327	0.065452723	36.9494345	1077546441	0	32826.00252	32826.00252	32826.00252	0	0	0	1077546441	1077546441	1077546441	0	0	1	0	0	0
1333	20	49.8	2610900	0	0	1	0	0	0	0	29620.65612	67.03073736	189980.3414	80484	0.00187	0.001295157	0	0	0	4034147.095	52427.71084	0.090591327	0.065452723	36.9494345	877383269.1	0	29620.65612	29620.65612	29620.65612	0	0	0	877383269.1	877383269.1	877383269.1	0	0	0	0	0	0
1333	22	20.89	3618600	0	1	0	0	0	0	0	27154.88233	19.86051241	189491.9043	80484	0.00187	0.001295157	0	0	0	5591161.928	173221.6371	0.090591327	0.065452723	36.9494345	737387634.5	0	27154.88233	27154.88233	27154.88233	0	0	0	737387634.5	737387634.5	737387634.5	0	0	0	0	0	0
1333	23	10.02	2039900	1	0	1	0	1	0	0	28874.83293	11.3276968	190732.9696	80484	0.00187	0.001295157	0	0	0	3151885.043	203582.8343	0.090591327	0.065452723	36.9494345	833755976.7	0	28874.83293	28874.83293	28874.83293	0	0	0	833755976.7	833755976.7	833755976.7	0	0	1	0	0	0
1333	24	8.29	1487100	0	0	0	1	1	0	0	25580.25425	8.926028796	190090.7608	80484	0.00187	0.001295157	0	0	0	2297744.129	179384.801	0.090591327	0.065452723	36.9494345	654349407.6	0	25580.25425	25580.25425	25580.25425	0	0	0	654349407.6	654349407.6	654349407.6	0	0	1	0	0	0
1333	27	0.98	556200	1	0	0	0	0	0	0	26389.82584	0.926961447	204481.6386	80484	0.00187	0.001295157	0	0	0	859394.314	567551.0204	0.090591327	0.065452723	36.9494345	696422907.9	0	26389.82584	26389.82584	26389.82584	0	0	0	696422907.9	696422907.9	696422907.9	0	0	1	0	0	0
1333	29	5.8	1089100	1	0	0	0	0	0	0	30425.87602	5.869059831	203432.1322	80484	0.00187	0.001295157	0	0	0	1682787.392	187775.8621	0.090591327	0.065452723	36.9494345	925733931.8	0	30425.87602	30425.87602	30425.87602	0	0	0	925733931.8	925733931.8	925733931.8	0	0	0	0	0	0
1333	30	3.27	1402600	1	1	0	0	1	0	0	27772.92158	3.726616035	204984.1898	80484	0.00187	0.001295157	0	0	0	2167181.706	428929.6636	0.090591327	0.065452723	36.9494345	771335173.1	0	27772.92158	27772.92158	27772.92158	0	0	0	771335173.1	771335173.1	771335173.1	0	0	1	0	0	0
1333	35	20.91	1585800	1	0	0	1	1	0	0	29563.60221	21.32785432	217914.9902	80484	0.00187	0.001295157	0	0	0	2450247.219	75839.31133	0.090591327	0.065452723	36.9494345	874006575.3	0	29563.60221	29563.60221	29563.60221	0	0	0	874006575.3	874006575.3	874006575.3	0	0	1	0	0	0
1333	36	0.6	334400	0	0	0	0	0	0	0	28897.97163	0.587367026	217588.8145	80484	0.00187	0.001295157	0	0	0	516687.2682	557333.3333	0.090591327	0.065452723	36.9494345	835092764.5	0	28897.97163	28897.97163	28897.97163	0	0	0	835092764.5	835092764.5	835092764.5	0	0	0	0	0	0
1333	44	3.89	558900	1	0	0	0	0	0	0	4993.144245	3.600487617	202448.89	80484	0.00187	0.001295157	0	0	0	863566.131	143676.0925	0.090591327	0.065452723	36.9494345	24931489.45	0	4993.144245	4993.144245	4993.144245	0	0	0	24931489.45	24931489.45	24931489.45	0	0	0	0	0	0
1333	50	2	466000	1	0	0	1	0	0	0	25754.15287	6.940356949	216219.9741	80484	0.00187	0.001295157	0	0	0	720024.7219	233000	0.090591327	0.065452723	36.9494345	663276389.9	0	25754.15287	25754.15287	25754.15287	0	0	0	663276389.9	663276389.9	663276389.9	0	0	0	0	0	0
1333	56	17.61	4012900	0	1	0	0	0	0	0	27708.34609	18.34513706	228606.4093	80484	0.00187	0.001295157	0	0	0	6200401.731	227876.2067	0.090591327	0.065452723	36.9494345	767752443.3	0	0	27708.34609	0	0	0	0	0	767752443.3	0	0	0	1	0	0	0
1333	57	59.61	3065600	0	0	1	0	1	0	0	27074.51164	77.06455837	223167.5522	80484	0.00187	0.001295157	0	0	0	4736711.99	51427.61282	0.090591327	0.065452723	36.9494345	733029180.4	0	27074.51164	27074.51164	27074.51164	0	0	0	733029180.4	733029180.4	733029180.4	0	0	1	0	0	0
1333	58	7.03	2302500	1	0	0	0	1	0	0	26100.46735	7.177723308	221122.9137	80484	0.00187	0.001295157	0	0	0	3557632.88	327524.8933	0.090591327	0.065452723	36.9494345	681234395.8	0	26100.46735	26100.46735	26100.46735	0	0	0	681234395.8	681234395.8	681234395.8	0	0	1	0	0	0
1333	59	11.88	1805300	1	1	0	0	0	0	0	26014.29532	13.13596286	223345.6304	80484	0.00187	0.001295157	0	0	0	2789400.494	151961.2795	0.090591327	0.065452723	36.9494345	676743560.9	0	26014.29532	26014.29532	26014.29532	0	0	0	676743560.9	676743560.9	676743560.9	0	0	1	0	0	0
1333	62	2.25	304000	0	0	0	0	1	0	0	11075.6264	2.272561761	209702.0475	80484	0.00187	0.001295157	0	0	0	469715.6984	135111.1111	0.090591327	0.065452723	36.9494345	122669500.2	0	11075.6264	11075.6264	11075.6264	0	0	0	122669500.2	122669500.2	122669500.2	0	0	0	0	0	0
1333	63	11.45	1746700	1	1	0	1	1	0	0	7788.406079	11.67036482	206303.2265	80484	0.00187	0.001295157	0	0	0	2698856.613	152550.2183	0.090591327	0.065452723	36.9494345	60659269.25	0	7788.406079	7788.406079	7788.406079	0	0	0	60659269.25	60659269.25	60659269.25	0	0	1	0	0	0
1333	9	4.02	401100	0	1	0	0	0	0	0	43221.48311	4.890583649	206751.3344	80484	0.00187	0.001295157	0	0	0	619746.6007	99776.1194	0.090591327	0.065452723	36.9494345	1868096602	0	43221.48311	43221.48311	43221.48311	0	0	0	1868096602	1868096602	1868096602	0	0	1	0	0	0
1334	22	3.8339	5623800	0	0	0	0	0	0	0	57600.73012	7.814879226	154796.4739	46250	0	0.001299912	0	0	0	6535502.615	1466861.42	0.090591327	0.065452723	36.9494345	3317844110	0	0	57600.73012	57600.73012	0	0	0	0	3317844110	3317844110	0	0	0	1	0	0	0
1334	25	5.7473	12114600	1	0	0	0	1	0	0	56719.76377	12.76629921	153226.7647	46250	0	0.001299912	0	0	0	14078558.98	2107876.742	0.090591327	0.065452723	36.9494345	3217131602	0	0	56719.76377	56719.76377	0	0	0	0	3217131602	3217131602	0	0	0	1	0	0	0
1334	26	0.9625	2386000	0	0	0	0	0	0	0	55848.19856	1.050767606	153702.4698	46250	0	0.001299912	0	0	0	2772806.508	2478961.039	0.090591327	0.065452723	36.9494345	3119021282	0	0	55848.19856	55848.19856	0	0	0	0	3119021282	3119021282	0	0	0	1	0	0	0
1335	1	1.99	4035200	0	0	0	0	0	0	0	31341.54491	1.984996418	194261.4421	43451	0.25962	0.002217291	0	0	0	5697021.036	2027738.693	0.090591327	0.065452723	36.9494345	982292437.5	0	0	31341.54491	31341.54491	0	0	0	0	982292437.5	982292437.5	0	0	0	1	0	0	0
1335	1000	2.6	665300	0	0	0	1	0	0	0	22071.90976	2.679611538	190419.2234	43451	0.25962	0.002217291	0	0	0	939291.2608	255884.6154	0.090591327	0.065452723	36.9494345	487169200.3	0	0	22071.90976	0	0	0	0	0	487169200.3	0	0	0	1	0	0	0
1335	10000	168.92	42297300	0	0	0	1	1	1	0	17455.85009	187.0737603	188912.996	43451	0.25962	0.002217291	0	0	0	59716645.49	250398.4135	0.090591327	0.065452723	36.9494345	304706702.5	0	0	17455.85009	0	0	0	0	0	304706702.5	0	0	0	1	0	0	0
1335	10015	2.1334	1197900	0	0	0	1	1	0	0	13211.97796	3.002562641	193911.7759	43451	0.25962	0.002217291	0	0	0	1691232.529	561498.0782	0.090591327	0.065452723	36.9494345	174556361.5	0	0	13211.97796	0	0	0	0	0	174556361.5	0	0	0	1	0	0	0
1335	10017	63.65	16369200	1	0	0	0	0	0	0	19357.4775	60.89315662	186757.387	43451	0.25962	0.002217291	0	0	0	23110546.38	257175.1767	0.090591327	0.065452723	36.9494345	374711935.1	0	0	19357.4775	0	0	0	0	0	374711935.1	0	0	0	1	0	0	0
1335	1002	1.275	1111600	0	0	0	1	0	0	0	26844.63629	0.213349518	189200.7399	43451	0.25962	0.002217291	0	0	0	1569391.501	871843.1373	0.090591327	0.065452723	36.9494345	720634497.4	0	0	26844.63629	0	0	0	0	0	720634497.4	0	0	0	1	0	0	0
1335	1006	0.92	932300	1	0	0	0	0	0	0	22961.76977	5.274933998	187282.1391	43451	0.25962	0.002217291	0	0	0	1316250.176	1013369.565	0.090591327	0.065452723	36.9494345	527242871.1	0	0	22961.76977	0	0	0	0	0	527242871.1	0	0	0	1	0	0	0
1335	1007	41.2332	38203500	0	0	0	0	1	0	0	26662.26319	39.75854466	189841.6541	43451	0.25962	0.002217291	0	0	0	53936891.15	926522.802	0.090591327	0.065452723	36.9494345	710876278.4	0	0	26662.26319	0	0	0	0	0	710876278.4	0	0	0	1	0	0	0
1335	1008	52.95	9469700	0	1	0

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1525	292	0.287	429500	0	0	0	0	1	0	0	23060.1486	0.304241555	244501.2459	51105	0.01816	0.001427048	0	0	0	1163326.111	1496515.679	0.116619037	0.079523667	21.11815249	531770453.3	0	23060.1486	23060.1486	23060.1486	0	0	0	531770453.3	531770453.3	531770453.3	0	0	0	0	0	0	0
1525	293	1.3057	1725700	1	1	0	1	1	0	0	22691.07528	1.287640101	244414.0506	51105	0.01816	0.001427048	0	0	0	4674160.347	1321666.539	0.116619037	0.079523667	21.11815249	514884897.5	0	22691.07528	22691.07528	22691.07528	0	0	0	514884897.5	514884897.5	514884897.5	0	0	0	1	0	0	0
1525	298	1.9671	3509800	1	1	0	0	1	0	0	22184.97088	1.831771128	244262.7957	51105	0.01816	0.001427048	0	0	0	9506500.542	1784250.928	0.116619037	0.079523667	21.11815249	492172933	0	22184.97088	22184.97088	22184.97088	0	0	0	492172933	492172933	492172933	0	0	0	1	0	0	0
1525	3	0.8574	610800	0	0	0	0	1	0	0	12895.59088	0.83204026	235757.9359	51105	0.01816	0.001427048	0	0	0	1654387.866	712386.2841	0.116619037	0.079523667	21.11815249	166296264.2	0	12895.59088	12895.59088	12895.59088	0	0	0	166296264.2	166296264.2	166296264.2	0	0	0	0	0	0	0
1525	303	0.287	409800	0	0	0	0	0	0	0	22277.52128	0.281321132	246196.5247	51105	0.01816	0.001427048	0	0	0	1109967.497	1427874.564	0.116619037	0.079523667	21.11815249	496287954.3	0	22277.52128	22277.52128	22277.52128	0	0	0	496287954.3	496287954.3	496287954.3	0	0	0	0	0	0	0
1525	306	1.32	1325000	0	0	0	1	1	0	0	23563.5241	1.182440675	247913.075	51105	0.01816	0.001427048	0	0	0	3588840.737	1003787.879	0.116619037	0.079523667	21.11815249	555239667.9	0	23563.5241	23563.5241	23563.5241	0	0	0	555239667.9	555239667.9	555239667.9	0	0	0	0	0	0	0
1525	307	2.5691	5134200	1	1	1	1	1	0	0	22856.94572	2.951769282	246981.8237	51105	0.01816	0.001427048	0	0	0	13906283.86	1998443.035	0.116619037	0.079523667	21.11815249	522439967.4	0	22856.94572	22856.94572	22856.94572	0	0	0	522439967.4	522439967.4	522439967.4	0	0	0	1	0	0	0
1525	308	0.5427	1508600	0	1	0	1	0	0	0	21557.54163	0.559744638	245279.2533	51105	0.01816	0.001427048	0	0	0	4086132.178	2779804.68	0.116619037	0.079523667	21.11815249	464727601.2	0	21557.54163	21557.54163	21557.54163	0	0	0	464727601.2	464727601.2	464727601.2	0	0	0	1	0	0	0
1525	313	0.7736	1170500	1	0	0	0	1	0	0	20964.92494	0.516464171	244355.274	51105	0.01816	0.001427048	0	0	0	3170368.364	1513055.843	0.116619037	0.079523667	21.11815249	439528077.8	0	20964.92494	20964.92494	20964.92494	0	0	0	439528077.8	439528077.8	439528077.8	0	0	0	0	0	0	0
1525	314	1.1823	2070500	1	1	0	0	1	0	0	20678.97519	1.117819642	243959.7906	51105	0.01816	0.001427048	0	0	0	5608071.506	1751247.568	0.116619037	0.079523667	21.11815249	427620014.7	0	20678.97519	20678.97519	20678.97519	0	0	0	427620014.7	427620014.7	427620014.7	0	0	0	0	0	0	0
1525	315	2.1114	2915400	0	1	0	0	0	1	0	19701.37001	1.726976091	243444.7437	51105	0.01816	0.001427048	0	0	0	7896533.044	1380789.997	0.116619037	0.079523667	21.11815249	388143980.3	0	19701.37001	19701.37001	19701.37001	0	0	0	388143980.3	388143980.3	388143980.3	0	0	0	1	0	0	0
1525	316	1.2537	2300700	1	1	0	1	1	0	0	19388.84551	1.32065979	243302.9862	51105	0.01816	0.001427048	0	0	0	6231581.798	1835128.021	0.116619037	0.079523667	21.11815249	375927330.4	0	19388.84551	19388.84551	19388.84551	0	0	0	375927330.4	375927330.4	375927330.4	0	0	0	1	0	0	0
1525	322	0.82	1923800	0	0	1	0	0	0	0	19920.77937	1.899181192	245661.2632	51105	0.01816	0.001427048	0	0	0	5210725.894	2346097.561	0.116619037	0.079523667	21.11815249	396837450.7	0	19920.77937	19920.77937	19920.77937	0	0	0	396837450.7	396837450.7	396837450.7	0	0	0	0	0	0	0
1525	332	0.538	1006900	0	1	0	0	0	0	0	19049.77501	0.578092019	243148.323	51105	0.01816	0.001427048	0	0	0	2727248.104	1871561.338	0.116619037	0.079523667	21.11815249	362893928.1	0	19049.77501	19049.77501	19049.77501	0	0	0	362893928.1	362893928.1	362893928.1	0	0	0	1	0	0	0
1525	333	0.5785	923400	0	1	0	0	0	0	0	18806.511	0.608708761	243048.424	51105	0.01816	0.001427048	0	0	0	2501083.424	1596197.061	0.116619037	0.079523667	21.11815249	353684856	0	18806.511	18806.511	18806.511	0	0	0	353684856	353684856	353684856	0	0	0	0	0	0	0
1525	334	0.4756	914000	0	0	0	1	0	0	0	18579.38452	0.471437576	242951.7922	51105	0.01816	0.001427048	0	0	0	2475622.969	1921783.011	0.116619037	0.079523667	21.11815249	345193529.2	0	18579.38452	18579.38452	18579.38452	0	0	0	345193529.2	345193529.2	345193529.2	0	0	0	1	0	0	0
1525	335	0.5808	1271200	1	1	0	0	1	0	0	18340.02623	0.589950994	242836.4998	51105	0.01816	0.001427048	0	0	0	3443120.26	2188705.234	0.116619037	0.079523667	21.11815249	336356562	0	18340.02623	18340.02623	18340.02623	0	0	0	336356562	336356562	336356562	0	0	0	1	0	0	0
1525	336	0.8035	1567300	1	1	0	0	0	0	0	18080.29011	0.809301765	242722.4674	51105	0.01816	0.001427048	0	0	0	4245124.594	1950591.164	0.116619037	0.079523667	21.11815249	326896890.5	0	18080.29011	18080.29011	18080.29011	0	0	0	326896890.5	326896890.5	326896890.5	0	0	0	0	0	0	0
1525	337	0.4556	634100	0	0	0	0	0	0	0	17865.25039	0.483230598	242635.9965	51105	0.01816	0.001427048	0	0	0	1717497.291	1391791.045	0.116619037	0.079523667	21.11815249	319167171.6	0	17865.25039	17865.25039	17865.25039	0	0	0	319167171.6	319167171.6	319167171.6	0	0	0	0	0	0	0
1525	338	0.6467	2353500	1	1	0	0	1	0	0	17543.09448	0.657289275	242480.1947	51105	0.01816	0.001427048	0	0	0	6374593.716	3639245.4	0.116619037	0.079523667	21.11815249	307760164.1	0	17543.09448	17543.09448	17543.09448	0	0	0	307760164.1	307760164.1	307760164.1	0	0	0	1	0	0	0
1525	34	0.3444	736600	0	1	0	0	0	0	0	17926.62908	0.337505218	238745.6927	51105	0.01816	0.001427048	0	0	0	1995124.594	2138792.102	0.116619037	0.079523667	21.11815249	321364030.1	0	0	17926.62908	0	0	0	0	321364030.1	0	0	0	0	1.3	0	0	0
1525	346	0.2112	631000	1	0	0	0	1	0	0	17303.57452	0.235646473	242356.8996	51105	0.01816	0.001427048	0	0	0	1709100.758	2987689.394	0.116619037	0.079523667	21.11815249	299413691	0	17303.57452	17303.57452	17303.57452	0	0	0	299413691	299413691	299413691	0	0	0	0	0	0	0
1525	348	0.761	2016100	1	1	0	0	1	0	0	16729.38179	0.761868562	242016.6009	51105	0.01816	0.001427048	0	0	0	5460725.894	2649277.267	0.116619037	0.079523667	21.11815249	279872215	0	16729.38179	16729.38179	16729.38179	0	0	0	279872215	279872215	279872215	0	0	0	1	0	0	0
1525	349	6.62	8000000	0	1	0	0	0	0	0	16048.68492	6.880728118	241475.8385	51105	0.01816	0.001427048	0	0	0	21668472.37	1208459.215	0.116619037	0.079523667	21.11815249	257560287.6	0	16048.68492	16048.68492	16048.68492	0	0	0	257560287.6	257560287.6	257560287.6	0	0	0	0	0	0	0
1525	358	0.2724	453400	0	1	0	1	0	0	0	21922.87081	0.207904063	245835.7359	51105	0.01816	0.001427048	0	0	0	1228060.672	1664464.023	0.116619037	0.079523667	21.11815249	480612264.8	0	21922.87081	21922.87081	21922.87081	0	0	0	480612264.8	480612264.8	480612264.8	0	0	0	0	0	0	0
1525	359	0.6395	1462800	0	0	0	1	0	0	0	22087.96699	0.607938372	246071.5516	51105	0.01816	0.001427048	0	0	0	3962080.173	2287412.041	0.116619037	0.079523667	21.11815249	487878285.9	0	22087.96699	22087.96699	22087.96699	0	0	0	487878285.9	487878285.9	487878285.9	0	0	0	1	0	0	0
1525	36	0.4775	674700	1	0	0	1	1	0	0	17751.75462	0.464458311	238615.5337	51105	0.01816	0.001427048	0	0	0	1827464.789	1412984.293	0.116619037	0.079523667	21.11815249	315124792.1	0	0	17751.75462	0	0	0	0	315124792.1	0	0	0	0	1.3	0	0	0
1525	363	9.72	3444200	0	0	0	0	0	0	0	22880.93649	9.942110016	247353.9159	51105	0.01816	0.001427048	0	0	0	9328819.068	354341.5638	0.116619037	0.079523667	21.11815249	523537254.9	0	22880.93649	22880.93649	22880.93649	0	0	0	523537254.9	523537254.9	523537254.9	0	0	0	0	0	0	0
1525	37	2.8579	3403400	1	1	0	1	1	0	0	18806.39476	1.49481914	239691.539	51105	0.01816	0.001427048	0	0	0	9218309.859	1190874.418	0.116619037	0.079523667	21.11815249	353680483.7	0	0	18806.39476	0	0	0	0	353680483.7	0	0	0	0	1.3	0	0	0
1525	376	0.4666	1135600	1	1	0	0	1	0	0	21442.37527	0.505933569	244879.4213	51105	0.01816	0.001427048	0	0	0	3075839.653	2433776.254	0.116619037	0.079523667	21.11815249	459775457.4	0	21442.37527	21442.37527	21442.37527	0	0	0	459775457.4	459775457.4	459775457.4	0	0	0	0	0	0	0
1525	39	0.2939	350300	0	0	0	0	1	0	0	18897.96448	0.13938336	239859.4493	51105	0.01816	0.001427048	0	0	0	948808.234	1191902.007	0.116619037	0.079523667	21.11815249	357133061.5	0	18897.96448	18897.96448	18897.96448	0	0	0	357133061.5	357133061.5	357133061.5	0	0	0	0	0	0	0
1525	40	2.7018	4099300	1	1	0	1	1	0	0	18590.04578	2.687564917	239876.2963	51105	0.01816	0.001427048	0	0	0	11103196.1	1517247.761	0.116619037	0.079523667	21.11815249	345588902.1	0	18590.04578	18590.04578	18590.04578	0	0	0	345588902.1	345588902.1	345588902.1	0	0	0	1	0	0	0
1525	41	0.32	490000	0	1	0	0	0	0	0	18099.08851	0.280291597	240051.2099	51105	0.01816	0.001427048	0	0	0	1327193.933	1531250	0.116619037	0.079523667	21.11815249	327577004.9	0	18099.08851	18099.08851	18099.08851	0	0	0	327577004.9	327577004.9	327577004.9	0	0	0	0	0	0	0
1525	44	0.9664	1581200	1	1	0	1	1	0	0	17878.01675	0.956775156	240088.2493	51105	0.01816	0.001427048	0	0	0	4282773.564	1636175.497	0.116619037	0.079523667	21.11815249	319623482.8	0	17878.01675	17878.01675	17878.01675	0	0	0	319623482.8	319623482.8	319623482.8	0	0	0	1	0	0	0
1525	45	0.978	1327000	0	0	0	1	1	0	0	17426.20398	0.897836196	240166.4244	51105	0.01816	0.001427048	0	0	0	3594257.855	1356850.716	0.116619037	0.079523667	21.11815249	303672585.1	0	17426.20398	17426.20398	17426.20398	0	0	0	303672585.1	303672585.1	303672585.1	0	0	0	0	0	0	0
1525	48	1.29	500000	0	0	0	0	0	0	0	17202.7123	1.251434031	240198.6149	51105	0.01816	0.001427048	0	0	0	1354279.523	387596.8992	0.116619037	0.079523667	21.11815249	295933310.3	0	17202.7123	17202.7123	17202.7123	0	0	0	295933310.3	295933310.3	295933310.3	0	0	0	0	0	0	0
1525	49	1.033	1935900	0	1	0	1	1	0	0	17062.58104	1.008497509	240318.4223	51105	0.01816	0.001427048	0	0	0	5243499.458	1874056.147	0.116619037	0.079523667	21.11815249	291131671.8	0	17062.58104	17062.58104	17062.58104	0	0	0	291131671.8	291131671.8	291131671.8	0	0	0	1	0	0	0
1525	52	1.0332	2258500	0	0	0	0	1	0	0	16816.99095	0.227601709	240354.8902	51105	0.01816	0.001427048	0	0	0	6117280.607	2185927.216	0.116619037	0.079523667	21.11815249	282811184.7	0	16816.99095	16816.99095	16816.99095	0	0	0	282811184.7	282811184.7	282811184.7	0	0	0	0	0	0	0
1525	53	0.9643	2230500	1	0	1	1	1	0	0	16636.4529	0.956136758	240448.5508	51105	0.01816	0.001427048	0	0	0	6041440.953	2313076.843	0.116619037	0.079523667	21.11815249	276771565.2	0	16636.4529	16636.4529	16636.4529	0	0	0	276771565.2	276771565.2	276771565.2	0	0	0	1	0	0	0
1525	81	1.7906	2869500	1	1	0	0	0	0	0	16366.6204	1.783375429	240525.0527	51105	0.01816	0.001427048	0	0	0	7772210.184	1602535.463	0.116619037	0.079523667	21.11815249	267866263.4	0	16366.6204	16366.6204	16366.6204	0	0	0	267866263.4	267866263.4	267866263.4	0	0	0	0	0	0	0
1525	86	1.0503	1481500	0	1	0	1	0	0	0	16097.96344	0.917144653	240611.6466	51105	0.01816	0.001427048	0	0	0	4012730.228	1410549.367	0.116619037	0.079523667	21.11815249	259144427	0	16097.96344	16097.96344	16097.96344	0	0	0	259144427	259144427	259144427	0	0	0	1	0	0	0
1525	87	0.7576	1073000	0	1	0	0	0	0	0	15884.73332	0.754041013	240679.6411	51105	0.01816	0.001427048	0	0	0	2906283.857	1416314.678	0.116619037	0.079523667	21.11815249	252324752.7	0	15884.73332	15884.73332	15884.73332	0	0	0	252324752.7	252324752.7	252324752.7	0	0	0	1	0	0	0
1525	93	1.82	1793200	0	0	0	0	0	0	0	15385.01016	1.538869742	240473.4267	51105	0.01816	0.001427048	0	0	0	4856988.082	985274.7253	0.116619037	0.079523667	21.11815249	236698537.7	0	15385.01016	15385.01016	15385.01016	0	0	0	236698537.7	236698537.7	236698537.7	0	0	0	0	0	0	0
1525	95	1.0417	1991000	0	1	0	0	1	0	0	15483.19132	1.096335137	240832.0627	51105	0.01816	0.001427048	0	0	0	5392741.062	1911298.838	0.116619037	0.079523667	21.11815249	239729213.5	0	15483.19132	15483.19132	15483.19132	0	0	0	239729213.5	239729213.5	239729213.5	0	0	0	1	0	0	0
1525	96	2.88	2703200	0	1	0	0	0	0	0	15204.91376	2.863481119	240527.0104	51105	0.01816	0.001427048	0	0	0	7321776.815	938611.1111	0.116619037	0.079523667	21.11815249	231189402.5	0	15204.91376	15204.91376	15204.91376	0	0	0	231189402.5	231189402.5	231189402.5	0	0	0	0	0	0	0
1525	97	1.7446	2431700	1	1	0	0	1	0	0	15233.03578	1.658260138	240941.5997	51105	0.01816	0.001427048	0	0	0	6586403.034	1393843.861	0.116619037	0.079523667	21.11815249	232045379.1	0	15233.03578	15233.03578	15233.03578	0	0	0	232045379.1	232045379.1	232045379.1	0	0	0	1	0	0	0
1526	100	0.3273	1100000	1	1	0	0	1	0	0	16462.34282	0.163257583	236735.2762	25963	0.01159	0.001993149	0	0	0	1007787.448	3360831.042	0.116619037	0.079523667	21.11815249	271008731.2	0	0	16462.34282	0	0	0	0	271008731.2	0	0	0	0	1.3	0	0	0
1526	105	0.4154	903600	0	1	0	0	0	0	0	15691.48928	0.26160389	236614.8997	25963	0.01159	0.001993149	0	0	0	827851.5804	2175252.768	0.116619037	0.079523667	21.11815249	246222835.8	0	0	15691.48928	0	0	0	0	246222835.8	0	0	0	0	1.3	0	0	0
1526	106	0.4591	907500	0	0	0	0	1	0	0	15927.12992	0.114786775	236826.0102	25963	0.01159	0.001993149	0	0	0	831424.645	1976693.531	0.116619037	0.079523667	21.11815249	253673467.4	0	0	15927.12992	0	0	0	0	253673467.4	0	0	0	0	1.3	0	0	0
1526	109	2.4391	6155400	1	0	0	1	1	0	0	15098.83941	2.173986955	236070.5805	25963	0.01159	0.001993149	0	0	0	5639395.328	2523635.767	0.116619037	0.079523667	21.11815249	227974951.6	0	0	15098.83941	0	0	0	0	227974951.6	0	0	0	0	1	1.3	0	0
1526	110	1.453	4839100	1	1	0	1	1	0	0	14882.88743	1.304143531	235886.0067	25963	0.01159	0.001993149	0	0	0	4433440.22	3330419.821	0.116619037	0.079523667	21.11815249	221500338.3	0	0	14882.88743	0	0	0	0	221500338.3	0	0	0	0	1	1.3	0	0
1526	111	0.2853	1126700	1	1	0	1	1	0	0	15156.89767	0.296822224	236191.4888	25963	0.01159	0.001993149	0	0	0	1032249.198	3949176.306	0.116619037	0.079523667	21.11815249	229731547.1	0	0	15156.89767	0	0	0	0	229731547.1	0	0	0	0	1	1.3	0	0
1526	113	2.0648	4818100	1	1	0	1	1	0	0	13965.85039	2.000648006	234955.0963	25963	0.01159	0.001993149	0	0	0	4414200.641	2333446.339	0.116619037	0.079523667	21.11815249	195044977	0	0	13965.85039	0	0	0	0	195044977	0	0	0	0	1	1.3	0	0
1526	114	1.1479	2846800	0	1	0	0	1	0	0	14520.57785	1.004364424	235484.9605	25963	0.01159	0.001993149	0	0	0	2608153.917	2480006.969	0.116619037	0.079523667	21.11815249	210847181.2	0	0	14520.57785	0	0	0	0	210847181.2	0	0	0	0	1	1.3	0	0
1526	118	4.4278	9740600	1	1	0	1	0	0	0	13580.40251	4.780927191	234606.8477	25963	0.01159	0.001993149	0	0	0	8924049.473	2199873.526	0.116619037	0.079523667	21.11815249	184427332.3	0	0	13580.40251	0	0	0	0	184427332.3	0	0	0	0	1	1.3	0	0
1526	12	0.7348	518600	0	0	1	0	1	0	0	20676.57535	0.227586794	241706.3862	25963	0.01159	0.001993149	0	0	0	475125.9734	705770.2776	0.116619037	0.079523667	21.11815249	427520768.2	0	0	20676.57535	0	0	0	0	427520768.2	0	0	0	0	1	1.3	0	0
1526	149	0.7691	2636600	0	1	1	0	1	0	0	14660.57771	0.543112274	234605.0458	25963	0.01159	0.001993149	0	0	0	2415574.897	3428162.788	0.116619037	0.079523667	21.11815249	214932538.8	0	0	14660.57771	0	0	0	0	214932538.8	0	0	0	0	1	1.3	0	0
1526	150	0.4649	1297100	0	0	0	0	1	0	0	14628.62051	0.34027276	234641.9362	25963	0.01159	0.001993149	0	0	0	1188364.636	2790062.379	0.116619037	0.079523667	21.11815249	213996537.9	0	0	14628.62051	0	0	0	0	213996537.9	0	0	0	0	0	1.3	0	0
1526	157	1.5783	5773600	1	1	0	0	1	0	0	14280.95639	1.59019138	234475.794	25963	0.01159	0.001993149	0	0	0	5289601.466	3658113.16	0.116619037	0.079523667	21.11815249	203945715.5	0	0	14280.95639	0	0	0	0	203945715.5	0	0	0	0	1	1.3	0	0
1526	159	1.2914	3826400	1	1	0	0	1	0	0	13814.78242	0.722567358	234363.2762	25963	0.01159	0.001993149	0	0	0	3505634.448	2962985.907	0.116619037	0.079523667	21.11815249	190848213.4	0	0	13814.78242	0	0	0	0	190848213.4	0	0	0	0	1	1.3	0	0
1526	16	1.2039	2519300	0	1	1	0	0	0	0	19285.27294	0.133066952	240329.9541	25963	0.01159	0.001993149	0	0	0	2308108.108	2092615.666	0.116619037	0.079523667	21.11815249	371921752.5	0	0	19285.27294	0	0	0	0	371921752.5	0	0	0	0	1	1.3	0	0
1526	160	0.7461	2074200	1	1	0	1	1	0	0	13642.60498	0.328836521	234318.8692	25963	0.01159	0.001993149	0	0	0	1900320.66	2780056.293	0.116619037	0.079523667	21.11815249	186120670.7	0	0	13642.60498	0	0	0	0	186120670.7	0	0	0	0	1	1.3	0	0
1526	161	0.551	1415700	0	1	0	0	0	0	0	13406.44168	0.560602105	234315.8797	25963	0.01159	0.001993149	0	0	0	1297022.446	2569328.494	0.116619037	0.079523667	21.11815249	179732678.6	0	0	13406.44168	0	0	0	0	179732678.6	0	0	0	0	1	1.3	0	0
1526	164	1.4308	3345700	0	1	0	0	1	0	0	14059.20159	1.476284391	234250.8083	25963	0.01159	0.001993149	0	0	0	3065231.333	2338342.186	0.116619037	0.079523667	21.11815249	197661149.4	0	0	14059.20159	0	0	0	0	197661149.4	0	0	0	0	1	1.3	0	0
1526	165	1.0044	3625700	1	1	0	1	1	0	0	13768.05651	1.004363487	234146.9064	25963	0.01159	0.001993149	0	0	0	3321759.047	3609816.806	0.116619037	0.079523667	21.11815249	189559380.2	0	0	13768.05651	0	0	0	0	189559380.2	0	0	0	0	1	1.3	0	0
1526	166	2.1227	7146100	1	1	0	1	1	0	0	13556.64555	1.695644155	234080.9801	25963	0.01159	0.001993149	0	0	0	6547045.35	3366514.345	0.116619037	0.079523667	21.11815249	183782638.6	0	0	13556.64555	0	0	0	0	183782638.6	0	0	0	0	1	1.3	0	0
1526	167	0.3462

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1604	160	1.0898	2825500	0	1	0	1	1	0	0	9174.464699	1.599827555	79471.10808	55340	0.03451	0.002071389	0	0	0	6288671.266	2592677.556	0.244235371	0.242047526	47.9656149	84170802.52	0	0	9174.464699	0	0	0	0	0	84170802.52	0	0	0	0	1	28.3	0	0
1604	161	0.94	1737100	0	0	1	1	1	0	0	9868.604876	1.175937528	80356.51086	55340	0.03451	0.002071389	0	0	0	3866236.368	1847978.723	0.244235371	0.242047526	47.9656149	97389362.2	0	0	9868.604876	0	0	0	0	0	97389362.2	0	0	0	0	1	28.3	0	0
1604	162	0.5022	1123000	0	0	0	1	1	0	0	10406.64228	0.266006418	80995.65367	55340	0.03451	0.002071389	0	0	0	2499443.579	2236160.892	0.244235371	0.242047526	47.9656149	108298203.6	0	0	10406.64228	0	0	0	0	0	108298203.6	0	0	0	0	1	28.3	0	0
1604	163	0.2927	421100	0	0	0	1	1	0	0	10349.42399	0.292817701	81029.26937	55340	0.03451	0.002071389	0	0	0	937235.7	1438674.411	0.244235371	0.242047526	47.9656149	107110576.9	0	0	10349.42399	0	0	0	0	0	107110576.9	0	0	0	0	1	28.3	0	0
1604	164	0.4075	725000	0	0	1	1	0	0	0	9937.258806	0.459884399	80573.92726	55340	0.03451	0.002071389	0	0	0	1613621.189	1779141.104	0.244235371	0.242047526	47.9656149	98749112.57	0	0	9937.258806	0	0	0	0	0	98749112.57	0	0	0	0	1	28.3	0	0
1604	165	1.0607	2018100	1	1	0	1	0	0	0	9608.866184	0.683372376	80169.63079	55340	0.03451	0.002071389	0	0	0	4491653.684	1902611.483	0.244235371	0.242047526	47.9656149	92330309.35	0	0	9608.866184	0	0	0	0	0	92330309.35	0	0	0	0	1	28.3	0	0
1604	174	5.1614	4402700	0	1	1	1	0	0	0	9062.921027	4.012643209	80025.80772	55340	0.03451	0.002071389	0	0	0	9799020.699	853004.9986	0.244235371	0.242047526	47.9656149	82136537.54	0	0	9062.921027	0	0	0	0	0	82136537.54	0	0	0	0	1	28.3	0	0
1604	178	0.303	650000	0	1	0	0	0	0	0	6574.711311	0.311845407	78299.09529	55340	0.03451	0.002071389	0	0	0	1446694.859	2145214.521	0.244235371	0.242047526	47.9656149	43226828.82	0	0	6574.711311	0	0	0	0	0	43226828.82	0	0	0	0	1	28.3	0	0
1604	18	0.2152	341500	0	0	0	0	1	0	0	4245.285778	0.2467019	73817.86809	55340	0.03451	0.002071389	0	0	0	760071.2219	1586895.911	0.244235371	0.242047526	47.9656149	18022451.34	0	0	4245.285778	0	0	0	0	0	18022451.34	0	0	0	0	0	28.3	0	0
1604	19	0.8984	1561500	0	1	0	1	1	0	0	4401.395389	0.593737074	74060.95584	55340	0.03451	0.002071389	0	0	0	3475406.187	1738089.938	0.244235371	0.242047526	47.9656149	19372281.37	0	0	4401.395389	0	0	0	0	0	19372281.37	0	0	0	0	1	28.3	0	0
1604	193	0.1194	152000	0	0	0	1	1	0	0	8408.131664	0.12200398	80005.05649	55340	0.03451	0.002071389	0	0	0	338304.0285	1273031.826	0.244235371	0.242047526	47.9656149	70696678.08	0	0	8408.131664	0	0	0	0	0	70696678.08	0	0	0	0	0	28.3	0	0
1604	20	1.2476	1726400	0	1	0	1	1	0	0	4553.714152	1.276485835	74843.21496	55340	0.03451	0.002071389	0	0	0	3842421.545	1383776.852	0.244235371	0.242047526	47.9656149	20736312.58	0	0	4553.714152	0	0	0	0	0	20736312.58	0	0	0	0	1	28.3	0	0
1604	202	0.1135	241600	0	0	0	1	0	0	0	8571.97415	0.11045189	80155.24301	55340	0.03451	0.002071389	0	0	0	537725.3505	2128634.361	0.244235371	0.242047526	47.9656149	73478740.82	0	0	8571.97415	0	0	0	0	0	73478740.82	0	0	0	0	0	28.3	0	0
1604	21	0.7335	2031200	0	1	0	1	1	0	0	4845.492623	1.202459568	75571.90436	55340	0.03451	0.002071389	0	0	0	4520810.149	2769188.821	0.244235371	0.242047526	47.9656149	23478798.76	0	0	4845.492623	0	0	0	0	0	23478798.76	0	0	0	0	1	28.3	0	0
1604	237	0.2177	484100	0	0	0	1	1	0	0	10453.70658	0.185024176	81936.47395	55340	0.03451	0.002071389	0	0	0	1077453.817	2223702.343	0.244235371	0.242047526	47.9656149	109279981.3	0	0	10453.70658	0	0	0	0	0	109279981.3	0	0	0	0	1	28.3	0	0
1604	240	1.36	1225500	0	1	0	0	1	0	0	10702.17068	1.173381179	82133.98049	55340	0.03451	0.002071389	0	0	0	2727576.23	901102.9412	0.244235371	0.242047526	47.9656149	114536457.3	0	0	10702.17068	0	0	0	0	0	114536457.3	0	0	0	0	0	28.3	0	0
1604	241	1.66	533000	0	1	0	0	0	0	0	11058.5462	1.722789535	82633.0968	55340	0.03451	0.002071389	0	0	0	1186289.784	321084.3373	0.244235371	0.242047526	47.9656149	122291444.2	0	0	11058.5462	0	0	0	0	0	122291444.2	0	0	0	0	0	28.3	0	0
1604	249	0.1722	221400	0	0	1	1	0	0	0	10701.6342	0.121546206	81801.1006	55340	0.03451	0.002071389	0	0	0	492766.5257	1285714.286	0.244235371	0.242047526	47.9656149	114524974.5	0	0	10701.6342	0	0	0	0	0	114524974.5	0	0	0	0	0	28.3	0	0
1604	252	1.1592	3773500	0	1	0	1	1	0	0	12079.98368	3.901932923	83674.67028	55340	0.03451	0.002071389	0	0	0	8398620.076	3255262.25	0.244235371	0.242047526	47.9656149	145926005.7	0	0	12079.98368	0	0	0	0	0	145926005.7	0	0	0	0	1	28.3	0	0
1604	260	0.4592	751000	1	1	0	1	0	0	0	11091.22875	0.324791213	81858.31347	55340	0.03451	0.002071389	0	0	0	1671488.983	1635452.962	0.244235371	0.242047526	47.9656149	123015355.2	0	0	11091.22875	0	0	0	0	0	123015355.2	0	0	0	0	1	28.3	0	0
1604	261	0.2296	394400	0	1	0	0	1	0	0	10731.13132	0.230647666	81459.44472	55340	0.03451	0.002071389	0	0	0	877809.9266	1717770.035	0.244235371	0.242047526	47.9656149	115157179.3	0	0	10731.13132	0	0	0	0	0	115157179.3	0	0	0	0	1	28.3	0	0
1604	262	0.3234	714600	0	1	1	1	1	0	0	10776.43677	0.494435099	81411.20465	55340	0.03451	0.002071389	0	0	0	1590474.071	2209647.495	0.244235371	0.242047526	47.9656149	116131589.4	0	0	10776.43677	0	0	0	0	0	116131589.4	0	0	0	0	1	28.3	0	0
1604	265	0.0631	185400	0	1	0	0	0	0	0	10898.60833	0.058161469	81570.45234	55340	0.03451	0.002071389	0	0	0	412641.8874	2938193.344	0.244235371	0.242047526	47.9656149	118779663.5	0	0	10898.60833	0	0	0	0	0	118779663.5	0	0	0	0	0	28.3	0	0
1604	281	7.8547	9986800	0	1	0	1	1	0	0	12612.62103	13.10534213	84093.3579	55340	0.03451	0.002071389	0	0	0	22227464.95	1271442.576	0.244235371	0.242047526	47.9656149	159078209.2	0	0	12612.62103	0	0	0	0	0	159078209.2	0	0	0	0	1	28.3	0	0
1604	289	3.46	1000000	0	0	0	0	0	0	0	14586.1526	0.550099062	85100.34315	55340	0.03451	0.002071389	0	0	0	2225684.398	289017.341	0.244235371	0.242047526	47.9656149	212755847.7	0	0	14586.1526	0	0	0	0	0	212755847.7	0	0	0	0	0	28.3	0	0
1604	33	0.1768	335000	0	0	1	0	0	0	0	6246.102451	0.169609665	74728.5322	55340	0.03451	0.002071389	0	0	0	745604.2733	1894796.38	0.244235371	0.242047526	47.9656149	39013795.83	0	0	6246.102451	0	0	0	0	0	39013795.83	0	0	0	0	0	28.3	0	0
1604	34	0.5581	686100	0	1	0	1	1	0	0	5882.611822	0.770625967	73643.1054	55340	0.03451	0.002071389	0	0	0	1527042.065	1229349.579	0.244235371	0.242047526	47.9656149	34605121.85	0	0	5882.611822	0	0	0	0	0	34605121.85	0	0	0	0	1	28.3	0	0
1604	35	0.5379	693800	0	1	0	1	1	0	0	6159.39741	0.527361156	73820.998	55340	0.03451	0.002071389	0	0	0	1544179.835	1289830.824	0.244235371	0.242047526	47.9656149	37938176.45	0	0	6159.39741	0	0	0	0	0	37938176.45	0	0	0	0	1	28.3	0	0
1604	38	0.2435	280800	0	0	0	0	1	0	0	6368.387144	0.23856196	74596.0065	55340	0.03451	0.002071389	0	0	0	624972.1789	1153182.752	0.244235371	0.242047526	47.9656149	40556354.81	0	0	6368.387144	0	0	0	0	0	40556354.81	0	0	0	0	0	28.3	0	0
1604	39	0.3014	533900	0	1	0	1	1	0	0	6461.515484	0.298845923	74910.58931	55340	0.03451	0.002071389	0	0	0	1188292.9	1771400.133	0.244235371	0.242047526	47.9656149	41751182.35	0	0	6461.515484	0	0	0	0	0	41751182.35	0	0	0	0	1	28.3	0	0
1604	41	0.334	439300	0	0	0	1	1	0	0	6657.45194	0.342191336	75373.69667	55340	0.03451	0.002071389	0	0	0	977743.156	1315269.461	0.244235371	0.242047526	47.9656149	44321666.33	0	0	6657.45194	0	0	0	0	0	44321666.33	0	0	0	0	1	28.3	0	0
1604	47	5.11	5910300	0	1	0	0	0	0	0	7528.912779	0.675150191	73355.43236	55340	0.03451	0.002071389	0	0	0	13154462.5	1156614.481	0.244235371	0.242047526	47.9656149	56684527.63	0	0	7528.912779	0	0	0	0	0	56684527.63	0	0	0	0	1	28.3	0	0
1604	48	0.769	1333900	0	1	0	0	0	0	0	8239.283946	1.329749315	73091.24471	55340	0.03451	0.002071389	0	0	0	2968840.418	1734590.377	0.244235371	0.242047526	47.9656149	67885799.94	0	0	8239.283946	0	0	0	0	0	67885799.94	0	0	0	0	1	28.3	0	0
1604	49	1.519	1132700	0	1	0	1	1	0	0	8505.370263	1.863112187	73585.82163	55340	0.03451	0.002071389	0	0	0	2521032.718	745687.9526	0.244235371	0.242047526	47.9656149	72341323.31	0	0	8505.370263	0	0	0	0	0	72341323.31	0	0	0	0	1	28.3	0	0
1604	54	0.1791	306100	0	1	0	0	1	0	0	9084.135151	0.176265789	73602.56389	55340	0.03451	0.002071389	0	0	0	681281.9942	1709101.061	0.244235371	0.242047526	47.9656149	82521511.44	0	0	9084.135151	0	0	0	0	0	82521511.44	0	0	0	0	1	28.3	0	0
1604	9	1.308	2300200	0	1	0	0	0	0	0	8659.542596	2.855883567	71964.27197	55340	0.03451	0.002071389	0	0	0	5119519.252	1758562.691	0.244235371	0.242047526	47.9656149	74987677.97	0	0	8659.542596	0	0	0	0	0	74987677.97	0	0	0	0	1	28.3	0	0
1604	96	0.1377	325000	0	1	0	0	0	0	0	7661.857986	0.12340821	77326.52363	55340	0.03451	0.002071389	0	0	0	723347.4293	2360203.341	0.244235371	0.242047526	47.9656149	58704067.8	0	0	7661.857986	0	0	0	0	0	58704067.8	0	0	0	0	0	28.3	0	0
1604	97	0.3059	449300	0	1	0	1	1	0	0	7496.703831	0.310291741	77242.73182	55340	0.03451	0.002071389	0	0	0	1000000	1468780.647	0.244235371	0.242047526	47.9656149	56200568.33	0	0	7496.703831	0	0	0	0	0	56200568.33	0	0	0	0	1	28.3	0	0
1604	98	1.9738	3117600	0	0	0	1	1	0	0	7321.783622	1.80876962	76737.53394	55340	0.03451	0.002071389	0	0	0	6938793.679	1579491.337	0.244235371	0.242047526	47.9656149	53608515.4	0	0	7321.783622	0	0	0	0	0	53608515.4	0	0	0	0	1	28.3	0	0
1605	113	4.786	2480600	0	1	1	0	0	0	0	12799.64215	0.686506796	56930.75371	58857	0.01626	0.00152195	0	0	0	6686253.369	518303.3849	0.244235371	0.242047526	47.9656149	163830839.2	0	0	12799.64215	12799.64215	12799.64215	0	0	0	163830839.2	163830839.2	163830839.2	0	0	1	11	0	0
1605	114	0.2296	502400	0	1	0	0	0	0	0	12615.49778	0.129322973	56960.8748	58857	0.01626	0.00152195	0	0	0	1354177.898	2188153.31	0.244235371	0.242047526	47.9656149	159150784.2	0	0	12615.49778	12615.49778	12615.49778	0	0	0	159150784.2	159150784.2	159150784.2	0	0	0	11	0	0
1605	122	3.818	7862700	1	1	0	1	1	0	0	13170.52383	2.221294853	56164.87693	58857	0.01626	0.00152195	0	0	0	21193261.46	2059376.637	0.244235371	0.242047526	47.9656149	173462697.8	0	0	13170.52383	13170.52383	13170.52383	0	0	0	173462697.8	173462697.8	173462697.8	0	0	1	11	0	0
1605	123	3.0613	8253200	1	0	0	1	1	0	0	13467.84612	3.337297301	56097.02466	58857	0.01626	0.00152195	0	0	0	22245822.1	2695978.833	0.244235371	0.242047526	47.9656149	181382879.2	0	0	13467.84612	13467.84612	13467.84612	0	0	0	181382879.2	181382879.2	181382879.2	0	0	1	11	0	0
1605	124	0.9339	1968300	0	1	0	1	1	0	0	14016.32492	1.051243174	55512.91827	58857	0.01626	0.00152195	0	0	0	5305390.836	2107613.235	0.244235371	0.242047526	47.9656149	196457364.2	0	0	14016.32492	14016.32492	14016.32492	0	0	0	196457364.2	196457364.2	196457364.2	0	0	1	11	0	0
1605	128	1.88	1611900	0	1	0	0	1	0	0	14330.05423	2.533478161	57146.31579	58857	0.01626	0.00152195	0	0	0	4344743.935	857393.617	0.244235371	0.242047526	47.9656149	205350454.2	0	0	14330.05423	14330.05423	14330.05423	0	0	0	205350454.2	205350454.2	205350454.2	0	0	0	11	0	0
1605	156	0.3042	314800	0	0	0	0	0	0	0	13820.45782	0.29939405	53420.42838	58857	0.01626	0.00152195	0	0	0	848517.5202	1034845.496	0.244235371	0.242047526	47.9656149	191005054.4	0	0	13820.45782	13820.45782	13820.45782	0	0	0	191005054.4	191005054.4	191005054.4	0	0	0	11	0	0
1605	168	2.8405	7607300	1	1	0	1	0	0	0	14703.29661	1.375843292	54705.55714	58857	0.01626	0.00152195	0	0	0	20504851.75	2678155.254	0.244235371	0.242047526	47.9656149	216186931.2	0	0	14703.29661	14703.29661	14703.29661	0	0	0	216186931.2	216186931.2	216186931.2	0	0	1	11	0	0
1605	171	0.6973	784200	1	0	0	1	1	0	0	15792.23868	0.697202462	54142.76884	58857	0.01626	0.00152195	0	0	0	2113746.631	1124623.548	0.244235371	0.242047526	47.9656149	249394802.4	0	0	15792.23868	15792.23868	15792.23868	0	0	0	249394802.4	249394802.4	249394802.4	0	0	0	11	0	0
1605	173	0.2525	494800	0	1	0	0	1	0	0	15173.16615	0.212062785	54548.90339	58857	0.01626	0.00152195	0	0	0	1333692.722	1959603.96	0.244235371	0.242047526	47.9656149	230224970.9	0	0	15173.16615	15173.16615	15173.16615	0	0	0	230224970.9	230224970.9	230224970.9	0	0	0	11	0	0
1605	183	1.33	2405400	0	1	0	0	0	0	0	18699.93499	1.10429082	52706.99687	58857	0.01626	0.00152195	0	0	0	6483557.951	1808571.429	0.244235371	0.242047526	47.9656149	349687568.6	0	0	18699.93499	18699.93499	18699.93499	0	0	0	349687568.6	349687568.6	349687568.6	0	0	0	11	0	0
1605	189	4.475	10580100	1	1	0	0	0	0	0	13373.1563	4.556098098	58297.2566	58857	0.01626	0.00152195	0	0	0	28517789.76	2364268.156	0.244235371	0.242047526	47.9656149	178841309.3	0	0	13373.1563	13373.1563	13373.1563	0	0	0	178841309.3	178841309.3	178841309.3	0	0	1	11	0	0
1606	15	0.3537	775200	0	0	0	0	1	0	0	15190.27771	0.33692985	77390.21069	74700	0.00062	0.000888261	0	0	0	2741159.83	2191687.871	0.244235371	0.242047526	47.9656149	230744536.8	0	0	15190.27771	0	0	0	0	0	230744536.8	0	0	0	0	0	28.3	0	0
1606	16	0.2296	538400	0	0	0	1	1	0	0	15353.34187	0.470328912	77710.41783	74700	0.00062	0.000888261	0	0	0	1903818.953	2344947.735	0.244235371	0.242047526	47.9656149	235725106.5	0	0	15353.34187	0	0	0	0	0	235725106.5	0	0	0	0	0	28.3	0	0
1606	18	0.6766	1511900	0	0	0	0	0	0	0	14268.01724	6.745198348	78233.44853	74700	0.00062	0.000888261	0	0	0	5346181.047	2234555.129	0.244235371	0.242047526	47.9656149	203576315.9	0	0	14268.01724	0	0	0	0	0	203576315.9	0	0	0	0	1	28.3	0	0
1606	21	0.3343	458200	0	1	0	0	0	0	0	13834.35833	0.33443546	77518.67049	74700	0.00062	0.000888261	0	0	0	1620226.308	1370625.187	0.244235371	0.242047526	47.9656149	191389470.5	0	0	13834.35833	0	0	0	0	0	191389470.5	0	0	0	0	0	28.3	0	0
1606	28	0.48	555300	0	1	0	1	0	0	0	14091.36207	0.463476429	79105.48271	74700	0.00062	0.000888261	0	0	0	1963578.501	1156875	0.244235371	0.242047526	47.9656149	198566485	0	0	14091.36207	0	0	0	0	0	198566485	0	0	0	0	1	28.3	0	0
1606	29	1.9637	4211000	0	0	0	1	1	0	0	14526.31568	1.945769216	79706.66344	74700	0.00062	0.000888261	0	0	0	14890381.9	2144421.246	0.244235371	0.242047526	47.9656149	211013847.1	0	0	14526.31568	0	0	0	0	0	211013847.1	0	0	0	0	1	28.3	0	0
1606	30	4.7254	7470500	0	0	0	1	1	0	0	16215.5386	4.337870769	79384.88213	74700	0.00062	0.000888261	0	0	0	26416195.19	1580924.366	0.244235371	0.242047526	47.9656149	262943692	0	0	16215.5386	0	0	0	0	0	262943692	0	0	0	0	1	28.3	0	0
1606	31	1.3665	2953500	0	0	0	1	0	0	0	16347.69169	1.338507228	79244.47748	74700	0.00062	0.000888261	0	0	0	10443776.52	2161361.142	0.244235371	0.242047526	47.9656149	267247023.6	0	0	16347.69169	0	0	0	0	0	267247023.6	0	0	0	0	1	28.3	0	0
1606	34	0.721	1926300	0	0	0	0	1	0	0	16063.28465	0.935598448	80842.83043	74700	0.00062	0.000888261	0	0	0	6811527.581	2671705.964	0.244235371	0.242047526	47.9656149	258029113.6	0	0	16063.28465	0	0	0	0	0	258029113.6	0	0	0	0	1	28.3	0	0
1606	35	0.225	624000	0	0	0	0	1	0	0	14813.54002	0.230275963	80138.99371	74700	0.00062	0.000888261	0	0	0	2206506.365	2773333.333	0.244235371	0.242047526	47.9656149	219440967.9	0	0	14813.54002	0	0	0	0	0	219440967.9	0	0	0	0	0	28.3	0	0
1606	47	0.2227	351000	0	0	0	0	0	0	0	17147.91756	0.227416004	81001.94729	74700	0.00062	0.000888261	0	0	0	1241159.83	1576111.361	0.244235371	0.242047526	47.9656149	294051076.7	0	0	17147.91756	0	0	0	0	0	294051076.7	0	0	0	0	0	28.3	0	0
1606	54	7.3982	4788000	0	0	0	0	0	0	0	18894.58538	2.33671312	83541.26001	74700	0.00062	0.000888261	0	0	0	16930693.07	647184.4503	0.244235371	0.242047526	47.9656149	357005356.7	0	0	18894.58538	0	0	0	0	0	357005356.7	0	0	0	0	1	28.3	0	0
1606	6	0.3444	424000	0	1	0	0	0	0	0	15831.44835	0.347574908	78213.25301	74700	0.00062	0.000888261	0	0	0	1499292.786	1231126.597	0.244235371	0.242047526	47.9656149	250634757	0	0	15831.44835	0	0	0	0	0	250634757	0	0	0	0	0	28.3	0	0
1606	60	0.1898	232500	0	0	0	1	0	0	0	14979.1075	0.19707605	82206.80355	74700	0.00062	0.000888261	0	0	0	822135.785	1224973.656	0.244235371	0.242047526	47.9656149	224373661.4	0	0	14979.1075	0	0	0	0	0	224373661.4	0	0	0	0	0	28.3	0	0
1606	62	4.5165	8290100	0	0	0	0	0	0	0	20095.65724	4.626221961	85989.88407	74700	0.00062	0.000888261	0	0	0	29314356.44	1835514.226	0.244235371	0.242047526	47.9656149	403835439.9	0	0	20095.65724	0	0	0	0	0	403835439.9	0	0	0	0	1	28.3	0	0

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1608	119	1.0584	1915900	0	1	0	1	1	0	0	9451.731606	1.108517675	69515.05289	32778	0.0484	0.006824496	0	0	0	1723861.796	1810185.185	0.244235371	0.242047526	47.9656149	89335230.35	0	0	9451.731606	0	0	0	0	0	89335230.35	0	0	0	0	1	28.3	0	0
1608	120	1.1479	1518800	0	1	0	1	1	0	0	9401.460932	1.096872186	69283.03559	32778	0.0484	0.006824496	0	0	0	1366564.693	1323111.769	0.244235371	0.242047526	47.9656149	88387467.65	0	0	9401.460932	0	0	0	0	0	88387467.65	0	0	0	0	1	28.3	0	0
1608	1205	0.6084	1486500	0	1	0	0	0	0	0	17126.93733	0.609384544	68302.83412	32778	0.0484	0.006824496	0	0	0	1337502.249	2443293.886	0.244235371	0.242047526	47.9656149	293331982.3	0	0	17126.93733	0	0	0	0	0	293331982.3	0	0	0	0	1	28.3	0	0
1608	1206	0.2296	706800	0	0	0	0	1	0	0	17158.48934	0.229527622	67600.46486	32778	0.0484	0.006824496	0	0	0	635954.6518	3078397.213	0.244235371	0.242047526	47.9656149	294413756.3	0	0	17158.48934	0	0	0	0	0	294413756.3	0	0	0	0	1	28.3	0	0
1608	1207	0.287	885600	0	0	0	1	1	0	0	17348.4667	0.289218715	67563.44263	32778	0.0484	0.006824496	0	0	0	796832.8235	3085714.286	0.244235371	0.242047526	47.9656149	300969296.7	0	0	17348.4667	0	0	0	0	0	300969296.7	0	0	0	0	1	28.3	0	0
1608	1208	0.6987	1270900	0	1	0	1	1	0	0	17647.4738	0.74327246	67365.80094	32778	0.0484	0.006824496	0	0	0	1143512.687	1818949.478	0.244235371	0.242047526	47.9656149	311433331.5	0	0	17647.4738	0	0	0	0	0	311433331.5	0	0	0	0	1	28.3	0	0
1608	1209	2.2811	3907400	0	1	0	1	1	0	0	17661.32369	2.300322476	67762.91267	32778	0.0484	0.006824496	0	0	0	3515745.906	1712945.509	0.244235371	0.242047526	47.9656149	311922354.4	0	0	17661.32369	0	0	0	0	0	311922354.4	0	0	0	0	1	28.3	0	0
1608	121	0.2296	197300	0	1	0	0	0	0	0	9359.12086	0.231367388	69090.73899	32778	0.0484	0.006824496	0	0	0	177523.8438	859320.5575	0.244235371	0.242047526	47.9656149	87593143.27	0	0	9359.12086	0	0	0	0	0	87593143.27	0	0	0	0	1	28.3	0	0
1608	122	0.1865	290800	0	1	0	0	0	0	0	9872.869167	0.173907102	69030.27269	32778	0.0484	0.006824496	0	0	0	261651.9705	1559249.33	0.244235371	0.242047526	47.9656149	97473545.59	0	0	9872.869167	0	0	0	0	0	97473545.59	0	0	0	0	1	28.3	0	0
1608	124	0.4305	445000	0	1	0	0	0	0	0	9941.057108	0.348411254	68771.75861	32778	0.0484	0.006824496	0	0	0	400395.8971	1033681.765	0.244235371	0.242047526	47.9656149	98824616.42	0	0	9941.057108	0	0	0	0	0	98824616.42	0	0	0	0	1	28.3	0	0
1608	125	0.3673	280300	0	0	0	0	0	0	0	9973.359081	0.35332069	68545.52167	32778	0.0484	0.006824496	0	0	0	252204.4268	763136.4008	0.244235371	0.242047526	47.9656149	99467891.35	0	0	9973.359081	0	0	0	0	0	99467891.35	0	0	0	0	1	28.3	0	0
1608	1301	1.5466	4204800	0	1	0	1	1	0	0	18164.98676	1.718218405	66498.24011	32778	0.0484	0.006824496	0	0	0	3783336.333	2718737.877	0.244235371	0.242047526	47.9656149	329966743.9	0	0	18164.98676	0	0	0	0	0	329966743.9	0	0	0	0	1	28.3	0	0
1608	1302	0.6295	2079300	0	1	0	1	1	0	0	17839.23925	0.630127979	66402.30973	32778	0.0484	0.006824496	0	0	0	1870883.57	3303097.697	0.244235371	0.242047526	47.9656149	318238457	0	0	17839.23925	0	0	0	0	0	318238457	0	0	0	0	1	28.3	0	0
1608	1303	0.2296	732600	0	0	0	0	0	0	0	17697.15983	0.229568189	66672.15692	32778	0.0484	0.006824496	0	0	0	659168.6162	3190766.551	0.244235371	0.242047526	47.9656149	313189466	0	0	17697.15983	0	0	0	0	0	313189466	0	0	0	0	0	28.3	0	0
1608	1306	0.2757	971000	0	0	0	1	1	0	0	16835.73489	0.272500763	66823.48165	32778	0.0484	0.006824496	0	0	0	873672.8451	3521944.142	0.244235371	0.242047526	47.9656149	283441969.4	0	0	16835.73489	0	0	0	0	0	283441969.4	0	0	0	0	1	28.3	0	0
1608	1307	0.1653	595000	0	0	0	0	0	0	0	16697.76891	0.165290211	67182.26418	32778	0.0484	0.006824496	0	0	0	535360.8062	3599516.031	0.244235371	0.242047526	47.9656149	278815486.7	0	0	16697.76891	0	0	0	0	0	278815486.7	0	0	0	0	0	28.3	0	0
1608	1308	0.2489	919400	0	1	0	0	1	0	0	16589.16641	0.229433252	66899.49749	32778	0.0484	0.006824496	0	0	0	827244.9163	3693852.953	0.244235371	0.242047526	47.9656149	275200442.1	0	0	16589.16641	0	0	0	0	0	275200442.1	0	0	0	0	1	28.3	0	0
1608	1309	0.6607	2127900	0	0	0	1	1	0	0	16424.40709	0.711829131	66521.01266	32778	0.0484	0.006824496	0	0	0	1914612.201	3220675.042	0.244235371	0.242047526	47.9656149	269761148.2	0	0	16424.40709	0	0	0	0	0	269761148.2	0	0	0	0	1	28.3	0	0
1608	1312	0.2043	712100	0	0	0	0	1	0	0	17249.46607	0.202999801	66439.19376	32778	0.0484	0.006824496	0	0	0	640723.4119	3485560.45	0.244235371	0.242047526	47.9656149	297544079.8	0	0	17249.46607	0	0	0	0	0	297544079.8	0	0	0	0	1	28.3	0	0
1608	1313	0.3472	1214500	0	1	0	1	1	0	0	17524.81306	0.348276203	66286.20625	32778	0.0484	0.006824496	0	0	0	1092765.881	3497983.871	0.244235371	0.242047526	47.9656149	307119072.8	0	0	17524.81306	0	0	0	0	0	307119072.8	0	0	0	0	1	28.3	0	0
1608	1405	0.3949	1213400	0	0	0	1	1	0	0	15373.23682	0.395467412	66074.59861	32778	0.0484	0.006824496	0	0	0	1091776.138	3072676.627	0.244235371	0.242047526	47.9656149	236336410.2	0	0	15373.23682	0	0	0	0	0	236336410.2	0	0	0	0	1	28.3	0	0
1608	1406	0.4522	1492400	0	1	0	0	1	0	0	15809.64317	0.395704861	65904.27638	32778	0.0484	0.006824496	0	0	0	1342810.869	3300309.598	0.244235371	0.242047526	47.9656149	249944817.2	0	0	15809.64317	0	0	0	0	0	249944817.2	0	0	0	0	1	28.3	0	0
1608	1410	0.5969	1029400	0	0	0	0	1	0	0	15272.61022	0.538812001	65935.87934	32778	0.0484	0.006824496	0	0	0	926219.183	1724576.981	0.244235371	0.242047526	47.9656149	233252623	0	0	15272.61022	0	0	0	0	0	233252623	0	0	0	0	1	28.3	0	0
1608	1411	0.2296	780900	0	0	0	1	1	0	0	15897.59994	0.231057117	65323.73418	32778	0.0484	0.006824496	0	0	0	702627.3169	3401132.404	0.244235371	0.242047526	47.9656149	252733683.9	0	0	15897.59994	0	0	0	0	0	252733683.9	0	0	0	0	1	28.3	0	0
1608	1501	0.8036	1221900	0	1	0	0	1	0	0	20274.37415	1.003784338	64693.78598	32778	0.0484	0.006824496	0	0	0	1099424.15	1520532.603	0.244235371	0.242047526	47.9656149	411050247.3	0	0	20274.37415	0	0	0	0	0	411050247.3	0	0	0	0	1	28.3	0	0
1608	1508	0.1148	374400	0	0	0	0	0	0	0	18457.2755	0.115208832	65882.93101	32778	0.0484	0.006824496	0	0	0	336872.4132	3261324.042	0.244235371	0.242047526	47.9656149	340671018.8	0	0	18457.2755	0	0	0	0	0	340671018.8	0	0	0	0	0	28.3	0	0
1608	1509	0.5543	965500	0	0	0	0	1	0	0	18232.34858	0.563238981	65945.90204	32778	0.0484	0.006824496	0	0	0	868724.1317	1741836.551	0.244235371	0.242047526	47.9656149	332418534.6	0	0	18232.34858	0	0	0	0	0	332418534.6	0	0	0	0	1	28.3	0	0
1608	1510	0.2755	653700	0	0	0	0	1	0	0	19813.87055	0.259488415	64219.33578	32778	0.0484	0.006824496	0	0	0	588177.074	2372776.77	0.244235371	0.242047526	47.9656149	392589466	0	0	19813.87055	0	0	0	0	0	392589466	0	0	0	0	1	28.3	0	0
1608	1511	0.3074	408700	0	1	0	0	0	0	0	20079.77407	0.322392376	63803.89681	32778	0.0484	0.006824496	0	0	0	367734.3891	1329538.061	0.244235371	0.242047526	47.9656149	403197326.7	0	0	20079.77407	0	0	0	0	0	403197326.7	0	0	0	0	1	28.3	0	0
1608	1610	1.9808	4073900	0	1	0	0	1	0	0	18324.51843	1.847120637	66247.20975	32778	0.0484	0.006824496	0	0	0	3665556.955	2056694.265	0.244235371	0.242047526	47.9656149	335787975.6	0	0	18324.51843	0	0	0	0	0	335787975.6	0	0	0	0	1	28.3	0	0
1608	1611	0.1113	353600	0	0	0	0	1	0	0	18503.41367	0.111456468	66038.67723	32778	0.0484	0.006824496	0	0	0	318157.2791	3176999.102	0.244235371	0.242047526	47.9656149	342376317.6	0	0	18503.41367	0	0	0	0	0	342376317.6	0	0	0	0	0	28.3	0	0
1608	1614	0.1263	404200	0	1	0	0	0	0	0	19259.88863	0.126871887	65711.7884	32778	0.0484	0.006824496	0	0	0	363685.4418	3200316.706	0.244235371	0.242047526	47.9656149	370943310	0	0	19259.88863	0	0	0	0	0	370943310	0	0	0	0	0	28.3	0	0
1608	1616	0.1148	395400	0	0	0	1	1	0	0	19763.21878	0.114809894	65491.11708	32778	0.0484	0.006824496	0	0	0	355767.5004	3444250.871	0.244235371	0.242047526	47.9656149	390584816.4	0	0	19763.21878	0	0	0	0	0	390584816.4	0	0	0	0	0	28.3	0	0
1608	1704	0.217	530900	0	0	0	0	0	0	0	19955.37332	0.231553421	68306.60544	32778	0.0484	0.006824496	0	0	0	477685.8017	2446543.779	0.244235371	0.242047526	47.9656149	398216924.2	0	0	19955.37332	0	0	0	0	0	398216924.2	0	0	0	0	0	28.3	0	0
1608	1801	5.44	3713100	0	0	1	0	1	0	0	8893.250153	4.920639278	70274.78619	32778	0.0484	0.006824496	0	0	0	3340921.36	682555.1471	0.244235371	0.242047526	47.9656149	79089898.28	0	0	8893.250153	0	0	0	0	0	79089898.28	0	0	0	0	1	28.3	0	0
1608	1802	1.7324	2832700	0	1	0	0	0	0	0	8599.806047	1.805593574	70914.42926	32778	0.0484	0.006824496	0	0	0	2548767.32	1635130.455	0.244235371	0.242047526	47.9656149	73956664.04	0	0	8599.806047	0	0	0	0	0	73956664.04	0	0	0	0	1	28.3	0	0
1608	1803	1.1259	2893600	0	0	0	0	0	0	0	8794.477835	1.125903452	70660.7597	32778	0.0484	0.006824496	0	0	0	2603563.074	2570032.863	0.244235371	0.242047526	47.9656149	77342840.39	0	0	8794.477835	0	0	0	0	0	77342840.39	0	0	0	0	0	28.3	0	0
1608	1804	3.2	3600000	0	0	0	0	0	0	0	8177.302453	3.182655714	70626.45537	32778	0.0484	0.006824496	0	0	0	3239157.819	1125000	0.244235371	0.242047526	47.9656149	66868275.41	0	0	8177.302453	0	0	0	0	0	66868275.41	0	0	0	0	0	28.3	0	0
1608	1805	2.1	1032100	0	1	0	0	0	0	0	7702.296378	1.96134186	70498.1921	32778	0.0484	0.006824496	0	0	0	928648.5514	491476.1905	0.244235371	0.242047526	47.9656149	59325369.5	0	0	7702.296378	0	0	0	0	0	59325369.5	0	0	0	0	0	28.3	0	0
1608	1806	1.4473	1313400	0	0	0	0	1	0	0	7927.518775	1.719521193	70059.03488	32778	0.0484	0.006824496	0	0	0	1181752.744	907482.8992	0.244235371	0.242047526	47.9656149	62845553.93	0	0	7927.518775	0	0	0	0	0	62845553.93	0	0	0	0	1	28.3	0	0
1608	1807	2	1420000	0	1	0	0	0	0	0	8350.704353	4.010873064	69952.33074	32778	0.0484	0.006824496	0	0	0	1277667.806	710000	0.244235371	0.242047526	47.9656149	69734263.19	0	0	8350.704353	0	0	0	0	0	69734263.19	0	0	0	0	0	28.3	0	0
1608	1902	1.2	1768000	0	0	0	0	0	0	0	8359.576487	1.361494847	71579.45828	32778	0.0484	0.006824496	0	0	0	1590786.396	1473333.333	0.244235371	0.242047526	47.9656149	69882519.04	0	0	8359.576487	0	0	0	0	0	69882519.04	0	0	0	0	0	28.3	0	0
1608	1906	2.75	4194100	0	1	0	0	0	0	0	8046.862689	2.582573178	71038.76893	32778	0.0484	0.006824496	0	0	0	3773708.836	1525127.273	0.244235371	0.242047526	47.9656149	64751999.14	0	0	8046.862689	0	0	0	0	0	64751999.14	0	0	0	0	0	28.3	0	0
1608	1907	0.2296	476600	0	0	0	0	0	0	0	8589.573237	0.229568931	71104.86856	32778	0.0484	0.006824496	0	0	0	428828.5046	2075783.972	0.244235371	0.242047526	47.9656149	73780768.39	0	0	8589.573237	0	0	0	0	0	73780768.39	0	0	0	0	0	28.3	0	0
1608	2001	1.8	1696900	0	0	0	0	1	0	0	6616.354862	1.594896804	71399.03507	32778	0.0484	0.006824496	0	0	0	1526813.029	942722.2222	0.244235371	0.242047526	47.9656149	43776151.65	0	0	6616.354862	0	0	0	0	0	43776151.65	0	0	0	0	0	28.3	0	0
1608	2004	1.4363	5741600	0	1	0	1	1	0	0	6199.482036	1.484239669	71097.60466	32778	0.0484	0.006824496	0	0	0	5166096.815	3997493.56	0.244235371	0.242047526	47.9656149	38433577.51	0	0	6199.482036	0	0	0	0	0	38433577.51	0	0	0	0	1	28.3	0	0
1608	2005	0.4247	679400	0	0	0	0	0	0	0	5916.41893	0.424712418	71785.01594	32778	0.0484	0.006824496	0	0	0	611301.0617	1599717.448	0.244235371	0.242047526	47.9656149	35004012.96	0	0	5916.41893	0	0	0	0	0	35004012.96	0	0	0	0	0	28.3	0	0
1608	2007	0.2537	898300	0	1	0	0	0	0	0	5753.157384	0.306242865	71471.1003	32778	0.0484	0.006824496	0	0	0	808259.8524	3540796.216	0.244235371	0.242047526	47.9656149	33098819.88	0	0	5753.157384	0	0	0	0	0	33098819.88	0	0	0	0	1	28.3	0	0
1608	2009	1.4457	5316200	0	1	0	1	1	0	0	5973.456788	1.816271523	71011.67075	32778	0.0484	0.006824496	0	0	0	4783336.333	3677249.775	0.244235371	0.242047526	47.9656149	35682185.99	0	0	5973.456788	0	0	0	0	0	35682185.99	0	0	0	0	1	28.3	0	0
1608	203	0.0574	175000	0	0	0	0	0	0	0	10903.54024	0.060259841	69325.16466	32778	0.0484	0.006824496	0	0	0	157459.0606	3048780.488	0.244235371	0.242047526	47.9656149	118887189.8	0	0	10903.54024	0	0	0	0	0	118887189.8	0	0	0	0	0	28.3	0	0
1608	2005	0.4247	679400	0	0	0	0	0	0	0	5916.41893	0.424712418	71785.01594	32778	0.0484	0.006824496	0	0	0	611301.0617	1599717.448	0.244235371	0.242047526	47.9656149	35004012.96	0	0	5916.41893	0	0	0	0	0	35004012.96	0	0	0	0	1	28.3	0	0
1608	2007	0.2537	898300	0	1	0	0	0	0	0	5753.157384	0.306242865	71471.1003	32778	0.0484	0.006824496	0	0	0	808259.8524	3540796.216	0.244235371	0.242047526	47.9656149	33098819.88	0	0	5753.157384	0	0	0	0	0	33098819.88	0	0	0	0	1	28.3	0	0
1608	2009	1.4457	5316200	0	1	0	1	1	0	0	5973.456788	1.816271523	71011.67075	32778	0.0484	0.006824496	0	0	0	4783336.333	3677249.775	0.244235371	0.242047526	47.9656149	35682185.99	0	0	5973.456788	0	0	0	0	0	35682185.99	0	0	0	0	1	28.3	0	0
1608	203	0.0574	175000	0	0	0	0	0	0	0	10903.54024	0.060259841	69325.16466	32778	0.0484	0.006824496	0	0	0	157459.0606	3048780.488	0.244235371	0.242047526	47.9656149	118887189.8	0	0	10903.54024	0	0	0	0	0	118887189.8	0	0	0	0	0	28.3	0	0
1608	205	0.2129	593600	0	0	0	1	0	0	0	11372.49841	0.219025187	68558.645	32778	0.0484	0.006824496	0	0	0	534101.1337	2788163.457	0.244235371	0.242047526	47.9656149	129333720	0	0	11372.49841	0	0	0	0	0	129333720	0	0	0	0	1	28.3	0	0
1608	206	0.3844	894200	0	1	0	1	1	0	0	11030.13185	0.279166221	68960.08811	32778	0.0484	0.006824496	0	0	0	804570.8116	2326222.685	0.244235371	0.242047526	47.9656149	121663808.7	0	0	11030.13185	0	0	0	0	0	121663808.7	0	0	0	0	1	28.3	0	0
1608	207	0.5739	706300	0	1	0	0	1	0	0	10833.17067	0.569897873	69006.86197	32778	0.0484	0.006824496	0	0	0	635504.7688	1230702.213	0.244235371	0.242047526	47.9656149	117357586.7	0	0	10833.17067	0	0	0	0	0	117357586.7	0	0	0	0	1	28.3	0	0
1608	208	0.4716	1560600	0	0	0	1	1	0	0	11429.06863	0.482850993	68077.93678	32778	0.0484	0.006824496	0	0	0	1404174.915	3309160.305	0.244235371	0.242047526	47.9656149	130623609.8	0	0	11429.06863	0	0	0	0	0	130623609.8	0	0	0	0	1	28.3	0	0
1608	209	0.2051	681900	0	0	0	0	1	0	0	11152.04641	0.192449153	68221.37868	32778	0.0484	0.006824496	0	0	0	613550.4769	3324719.649	0.244235371	0.242047526	47.9656149	124368139	0	0	11152.04641	0	0	0	0	0	124368139	0	0	0	0	1	28.3	0	0
1608	210	0.587	2333700	0	0	0	0	1	0	0	10808.74438	0.580931873	68591.38821	32778	0.0484	0.006824496	0	0	0	2099784.056	3975638.842	0.244235371	0.242047526	47.9656149	116828955.1	0	0	10808.74438	0	0	0	0	0	116828955.1	0	0	0	0	1	28.3	0	0
1608	2103	2	2500000	0	1	0	0	0	0	0	5720.864921	2.484482355	70905.88995	32778	0.0484	0.006824496	0	0	0	2249415.152	1250000	0.244235371	0.242047526	47.9656149	32728295.44	0	0	5720.864921	0	0	0	0	0	32728295.44	0	0	0	0	0	28.3	0	0
1608	2105	0.4615	1820500	0	0	0	0	1	0	0	5141.034923	0.461533478	71674.72407	32778	0.0484	0.006824496	0	0	0	1638024.114	3944745.395	0.244235371	0.242047526	47.9656149	26430240.08	0	0	5141.034923	0	0	0	0	0	26430240.08	0	0	0	0	1	28.3	0	0
1608	2107	0.1148	361000	0	0	0	1	1	0	0	5884.074563	0.114784285	69948.52941	32778	0.0484	0.006824496	0	0	0	324815.548	3144599.303	0.244235371	0.242047526	47.9656149	34622333.46	0	0	5884.074563	0	0	0	0	0	34622333.46	0	0	0	0	0	28.3	0	0
1608	211	0.1972	261200	0	1	0	0	0	0	0	10471.96661	0.147608053	68928.22484	32778	0.0484	0.006824496	0	0	0	235018.8951	1324543.611	0.244235371	0.242047526	47.9656149	109662084.7	0	0	10471.96661	0	0	0	0	0	109662084.7	0	0	0	0	1	28.3	0	0
1608	2111	0.3409	1036300	0	0	0	0	1	0	0	4633.375729	0.286960823	71491.74238	32778	0.0484	0.006824496	0	0	0	932427.5688	3039894.397	0.244235371	0.242047526	47.9656149	21468170.65	0	0	4633.375729	0	0	0	0	0	21468170.65	0	0	0	0	1	28.3	0	0
1608	2113	0.2342	370000	0	0	0	0	0	0	0	5523.755189	0.234159481	69848.47919	32778	0.0484	0.006824496	0	0	0	332913.4425	1579846.285	0.244235371	0.242047526	47.9656149	30511871.39	0	0	5523.755189	0	0	0	0	0	30511871.39	0	0	0	0	0	28.3	0	0
1608	2114	0.1148	448400	0	0	0	0	1	0	0	5196.724844	0.114784554	69964.9333	32778	0.0484	0.006824496	0	0	0	403455.1017	3905923.345	0.244235371	0.242047526	47.9656149	27005949.1	0	0	5196.724844	0	0	0	0	0	27005949.1	0	0	0	0	0	28.3	0	0
1608	2116	0.1148	337400	0	0	0	1	1	0	0	4311.295274	0.114784144	71483.05211	32778	0.0484	0.006824496	0	0	0	303581.0689	2939024.39	0.244235371	0.242047526	47.9656149	18587266.94	0	0	4311.295274	0	0	0	0	0	18587266.94	0	0	0	0	0	28.3	0

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1608	3507	0.5969	1135100	0	1	0	0	1	0	0	9042.152436	0.585505529	66058.95292	32778	0.0484	0.006824496	0	0	0	1021324.456	1901658.569	0.244235371	0.242047526	47.9656149	81760520.67	0	0	9042.152436	0	0	0	0	0	81760520.67	0	0	0	0	1	28.3	0	0
1608	3510	0.3615	522500	0	0	0	0	0	0	0	8783.37189	0.305734307	65407.56787	32778	0.0484	0.006824496	0	0	0	470127.7668	1445366.528	0.244235371	0.242047526	47.9656149	77147621.76	0	0	8783.37189	0	0	0	0	0	77147621.76	0	0	0	0	0	28.3	0	0
1608	3511	0.6014	1633900	0	0	0	0	1	0	0	9229.941687	0.597509668	65507.37025	32778	0.0484	0.006824496	0	0	0	1470127.767	2716827.403	0.244235371	0.242047526	47.9656149	85191823.55	0	0	9229.941687	0	0	0	0	0	85191823.55	0	0	0	0	1	28.3	0	0
1608	3514	0.3444	1149300	0	0	0	1	1	0	0	9178.685448	0.344333611	66129.18163	32778	0.0484	0.006824496	0	0	0	1034101.134	3337108.014	0.244235371	0.242047526	47.9656149	84248266.55	0	0	9178.685448	0	0	0	0	0	84248266.55	0	0	0	0	1	28.3	0	0
1608	3515	0.2962	980600	0	0	0	0	1	0	0	9223.692258	0.297947255	66340.4959	32778	0.0484	0.006824496	0	0	0	882310.5992	3310600.945	0.244235371	0.242047526	47.9656149	85076498.86	0	0	9223.692258	0	0	0	0	0	85076498.86	0	0	0	0	1	28.3	0	0
1608	3601	0.275	603400	0	0	0	0	0	0	0	10393.34585	0.270438017	66935.40645	32778	0.0484	0.006824496	0	0	0	542918.8411	2194181.818	0.244235371	0.242047526	47.9656149	108021638	0	0	10393.34585	0	0	0	0	0	108021638	0	0	0	0	1	28.3	0	0
1608	3602	0.473	1844100	0	0	0	0	1	0	0	10238.84004	0.493555422	66853.79988	32778	0.0484	0.006824496	0	0	0	1659258.593	3898731.501	0.244235371	0.242047526	47.9656149	104833845.3	0	0	10238.84004	0	0	0	0	0	104833845.3	0	0	0	0	1	28.3	0	0
1608	3609	0.9395	3481800	0	1	0	1	1	0	0	10100.51604	1.10519288	65737.57635	32778	0.0484	0.006824496	0	0	0	3132805.471	3706013.837	0.244235371	0.242047526	47.9656149	102020424.4	0	0	10100.51604	0	0	0	0	0	102020424.4	0	0	0	0	1	28.3	0	0
1608	3610	0.7806	1324700	0	0	0	0	1	0	0	10253.73525	0.799908258	65842.79214	32778	0.0484	0.006824496	0	0	0	1191920.101	1697027.927	0.244235371	0.242047526	47.9656149	105139086.5	0	0	10253.73525	0	0	0	0	0	105139086.5	0	0	0	0	1	28.3	0	0
1608	3611	0.5839	2320800	0	0	0	0	1	0	0	10484.91482	0.927942708	65863.71017	32778	0.0484	0.006824496	0	0	0	2088177.074	3974653.194	0.244235371	0.242047526	47.9656149	109933438.7	0	0	10484.91482	0	0	0	0	0	109933438.7	0	0	0	0	1	28.3	0	0
1608	3616	0.5034	1405000	0	1	0	1	0	0	0	10735.0148	0.509181441	66457.59509	32778	0.0484	0.006824496	0	0	0	1264171.315	2791021.057	0.244235371	0.242047526	47.9656149	115240542.8	0	0	10735.0148	0	0	0	0	0	115240542.8	0	0	0	0	1	28.3	0	0
1608	3703	0.6314	1693200	1	1	0	0	0	0	0	11040.61082	0.631491183	66995.85742	32778	0.0484	0.006824496	0	0	0	1523483.894	2681659.804	0.244235371	0.242047526	47.9656149	121895087.2	0	0	11040.61082	0	0	0	0	0	121895087.2	0	0	0	0	1	28.3	0	0
1608	3704	0.1435	521200	0	0	0	0	0	0	0	10736.35707	0.172178977	67067.56813	32778	0.0484	0.006824496	0	0	0	468958.0709	3632055.749	0.244235371	0.242047526	47.9656149	115269363.1	0	0	10736.35707	0	0	0	0	0	115269363.1	0	0	0	0	0	28.3	0	0
1608	3706	0.2137	520500	0	0	0	0	1	0	0	11149.5903	1.057346158	66211.86194	32778	0.0484	0.006824496	0	0	0	468328.2347	2435657.464	0.244235371	0.242047526	47.9656149	124313363.9	0	0	11149.5903	0	0	0	0	0	124313363.9	0	0	0	0	1	28.3	0	0
1608	3708	2.0041	7865500	0	0	0	0	0	0	0	11361.19336	2.113091305	66349.57496	32778	0.0484	0.006824496	0	0	0	7077109.951	3924704.356	0.244235371	0.242047526	47.9656149	129076714.5	0	0	11361.19336	0	0	0	0	0	129076714.5	0	0	0	0	1	28.3	0	0
1608	3712	0.1268	457300	0	1	0	1	0	0	0	11712.54167	0.467083974	66794.82731	32778	0.0484	0.006824496	0	0	0	411463.0196	3606466.877	0.244235371	0.242047526	47.9656149	137183632.5	0	0	11712.54167	0	0	0	0	0	137183632.5	0	0	0	0	1	28.3	0	0
1608	3801	0.4866	1281900	0	0	0	0	1	0	0	8699.219446	0.595538162	65094.87148	32778	0.0484	0.006824496	0	0	0	1153410.113	2634401.973	0.244235371	0.242047526	47.9656149	75676418.97	0	0	8699.219446	0	0	0	0	0	75676418.97	0	0	0	0	1	28.3	0	0
1608	3803	0.3914	1441600	0	0	0	0	1	0	0	8385.629488	0.408785916	65083.88385	32778	0.0484	0.006824496	0	0	0	1297102.753	3683188.554	0.244235371	0.242047526	47.9656149	70318781.92	0	0	8385.629488	0	0	0	0	0	70318781.92	0	0	0	0	1	28.3	0	0
1608	3807	0.4592	1510500	0	0	0	1	1	0	0	7869.220784	0.477570007	64914.25342	32778	0.0484	0.006824496	0	0	0	1359096.635	3289416.376	0.244235371	0.242047526	47.9656149	61924635.75	0	0	7869.220784	0	0	0	0	0	61924635.75	0	0	0	0	1	28.3	0	0
1608	3808	0.2049	793400	0	0	0	1	1	0	0	7592.170176	0.208531235	65023.27544	32778	0.0484	0.006824496	0	0	0	713874.3927	3872132.748	0.244235371	0.242047526	47.9656149	57641047.98	0	0	7592.170176	0	0	0	0	0	57641047.98	0	0	0	0	0	28.3	0	0
1608	3810	0.0803	192400	0	0	0	0	1	0	0	8447.285099	0.080349117	64343.91918	32778	0.0484	0.006824496	0	0	0	173114.9901	2396014.944	0.244235371	0.242047526	47.9656149	71356625.54	0	0	8447.285099	0	0	0	0	0	71356625.54	0	0	0	0	0	28.3	0	0
1608	3813	0.0574	42700	0	0	0	0	0	0	0	8857.439794	0.057391908	64332.85921	32778	0.0484	0.006824496	0	0	0	38420.0108	743902.439	0.244235371	0.242047526	47.9656149	78454239.7	0	0	8857.439794	0	0	0	0	0	78454239.7	0	0	0	0	0	28.3	0	0
1608	3815	0.1148	161100	0	0	0	0	1	0	0	8921.00987	0.123250336	64644.63843	32778	0.0484	0.006824496	0	0	0	144952.3124	1403310.105	0.244235371	0.242047526	47.9656149	79584417.11	0	0	8921.00987	0	0	0	0	0	79584417.11	0	0	0	0	0	28.3	0	0
1608	3816	0.2013	130200	0	0	0	0	0	0	0	9041.20193	0.21190893	64717.90146	32778	0.0484	0.006824496	0	0	0	117149.5411	646795.8271	0.244235371	0.242047526	47.9656149	81743332.34	0	0	9041.20193	0	0	0	0	0	81743332.34	0	0	0	0	0	28.3	0	0
1608	3817	0.1619	369100	0	1	0	0	1	0	0	9376.401437	0.18615089	64152.55442	32778	0.0484	0.006824496	0	0	0	332103.6531	2279802.347	0.244235371	0.242047526	47.9656149	87916903.91	0	0	9376.401437	0	0	0	0	0	87916903.91	0	0	0	0	1	28.3	0	0
1608	3818	0.5108	1183600	0	0	0	0	1	0	0	9542.716899	0.378707376	64138.20971	32778	0.0484	0.006824496	0	0	0	1064963.11	2317149.569	0.244235371	0.242047526	47.9656149	91063445.82	0	0	9542.716899	0	0	0	0	0	91063445.82	0	0	0	0	1	28.3	0	0
1608	3820	0.1722	201300	0	0	0	0	0	0	0	9094.98482	0.172176467	64110.94763	32778	0.0484	0.006824496	0	0	0	181122.908	1168989.547	0.244235371	0.242047526	47.9656149	82718748.88	0	0	9094.98482	0	0	0	0	0	82718748.88	0	0	0	0	1	28.3	0	0
1608	3821	0.2215	169900	0	0	0	0	1	0	0	9055.688878	0.200784019	64035.14752	32778	0.0484	0.006824496	0	0	0	152870.2537	767042.8894	0.244235371	0.242047526	47.9656149	82005501.06	0	0	9055.688878	0	0	0	0	0	82005501.06	0	0	0	0	1	28.3	0	0
1608	3902	0.3444	622200	0	0	0	1	0	0	0	9692.379919	0.336165261	63803.2337	32778	0.0484	0.006824496	0	0	0	559834.443	1806620.209	0.244235371	0.242047526	47.9656149	93942228.49	0	0	9692.379919	0	0	0	0	0	93942228.49	0	0	0	0	1	28.3	0	0
1608	3903	0.3054	389200	0	0	0	1	0	0	0	9672.635432	0.178525911	63688.93485	32778	0.0484	0.006824496	0	0	0	350188.9509	1274394.237	0.244235371	0.242047526	47.9656149	93559876.19	0	0	9672.635432	0	0	0	0	0	93559876.19	0	0	0	0	1	28.3	0	0
1608	3904	0.2613	800800	0	0	0	0	0	0	0	9543.491033	0.228480712	63777.10307	32778	0.0484	0.006824496	0	0	0	720532.6615	3064676.617	0.244235371	0.242047526	47.9656149	91078221.09	0	0	9543.491033	0	0	0	0	0	91078221.09	0	0	0	0	1	28.3	0	0
1608	3905	0.2196	219400	0	0	0	1	0	0	0	9636.846925	0.183255359	63532.29268	32778	0.0484	0.006824496	0	0	0	197408.6737	999089.2532	0.244235371	0.242047526	47.9656149	92868818.65	0	0	9636.846925	0	0	0	0	0	92868818.65	0	0	0	0	1	28.3	0	0
1608	3906	0.1607	434200	1	0	0	0	1	0	0	9807.995127	0.13991409	63380.03767	32778	0.0484	0.006824496	0	0	0	390678.4236	2701929.06	0.244235371	0.242047526	47.9656149	96196768.4	0	0	9807.995127	0	0	0	0	0	96196768.4	0	0	0	0	0	28.3	0	0
1608	3909	0.1837	489300	0	0	0	1	0	0	0	9153.534733	0.183654905	63543.00244	32778	0.0484	0.006824496	0	0	0	440255.5336	2663581.927	0.244235371	0.242047526	47.9656149	83787198.11	0	0	9153.534733	0	0	0	0	0	83787198.11	0	0	0	0	0	28.3	0	0
1608	3910	0.4305	1259500	0	0	0	1	1	0	0	9283.004032	0.43962456	63287.63817	32778	0.0484	0.006824496	0	0	0	1133255.354	2925667.828	0.244235371	0.242047526	47.9656149	86174163.86	0	0	9283.004032	0	0	0	0	0	86174163.86	0	0	0	0	1	28.3	0	0
1608	3911	1.0607	3055600	0	0	1	1	0	0	0	9731.500321	1.061754475	62840.74171	32778	0.0484	0.006824496	0	0	0	2749325.175	2880739.135	0.244235371	0.242047526	47.9656149	94702098.49	0	0	9731.500321	0	0	0	0	0	94702098.49	0	0	0	0	1	28.3	0	0
1608	3912	0.4017	828000	0	1	0	0	0	0	0	9927.36494	0.172176046	62803.49529	32778	0.0484	0.006824496	0	0	0	745006.2984	2061239.731	0.244235371	0.242047526	47.9656149	98552574.66	0	0	9927.36494	0	0	0	0	0	98552574.66	0	0	0	0	0	28.3	0	0
1608	3913	1.3267	1574000	0	0	0	0	0	0	0	9909.949861	0.917693612	62933.21213	32778	0.0484	0.006824496	0	0	0	1416231.78	1186402.352	0.244235371	0.242047526	47.9656149	98207106.25	0	0	9909.949861	0	0	0	0	0	98207106.25	0	0	0	0	1	28.3	0	0
1608	3914	0.2483	262200	0	1	0	0	0	0	0	9820.224454	0.222546708	63152.99025	32778	0.0484	0.006824496	0	0	0	235918.6611	1055980.669	0.244235371	0.242047526	47.9656149	96436808.33	0	0	9820.224454	0	0	0	0	0	96436808.33	0	0	0	0	0	28.3	0	0
1608	3915	0.9724	1833900	0	0	0	1	1	0	0	10133.10785	0.834278601	62866.38415	32778	0.0484	0.006824496	0	0	0	1650080.979	1885952.283	0.244235371	0.242047526	47.9656149	102679874.7	0	0	10133.10785	0	0	0	0	0	102679874.7	0	0	0	0	1	28.3	0	0
1608	3916	0.0574	42600	0	0	0	1	0	0	0	10277.16871	0.057392294	62886.82409	32778	0.0484	0.006824496	0	0	0	38330.03419	742160.2787	0.244235371	0.242047526	47.9656149	105620196.7	0	0	10277.16871	0	0	0	0	0	105620196.7	0	0	0	0	0	28.3	0	0
1608	3917	0.0872	64200	0	0	0	0	0	0	0	10395.51016	0.087497948	62956.18181	32778	0.0484	0.006824496	0	0	0	57764.9811	736238.5321	0.244235371	0.242047526	47.9656149	108066631.5	0	0	10395.51016	0	0	0	0	0	108066631.5	0	0	0	0	0	28.3	0	0
1608	4001	0.2487	726700	0	0	0	0	1	0	0	10708.30174	0.259082295	62890.85012	32778	0.0484	0.006824496	0	0	0	653859.9964	2921994.371	0.244235371	0.242047526	47.9656149	114667726.2	0	0	10708.30174	0	0	0	0	0	114667726.2	0	0	0	0	0	28.3	0	0
1608	4003	0.1383	111300	0	0	0	0	1	0	0	10755.54631	0.14104017	62542.83598	32778	0.0484	0.006824496	0	0	0	100143.9626	804772.2343	0.244235371	0.242047526	47.9656149	115681776.4	0	0	10755.54631	0	0	0	0	0	115681776.4	0	0	0	0	1	28.3	0	0
1608	4004	0.2118	574900	0	0	0	0	1	0	0	10872.8727	0.196598178	62243.17093	32778	0.0484	0.006824496	0	0	0	517275.5084	2714353.163	0.244235371	0.242047526	47.9656149	118219360.7	0	0	10872.8727	0	0	0	0	0	118219360.7	0	0	0	0	1	28.3	0	0
1608	4005	0.2525	264800	0	0	0	0	0	0	0	10314.4673	0.252525081	62638.60187	32778	0.0484	0.006824496	0	0	0	238258.0529	1048712.871	0.244235371	0.242047526	47.9656149	106388235.7	0	0	10314.4673	0	0	0	0	0	106388235.7	0	0	0	0	0	28.3	0	0
1608	4007	0.3356	687900	0	0	0	0	0	0	0	10150.97672	0.343152638	62524.18691	32778	0.0484	0.006824496	0	0	0	618949.0732	2049761.621	0.244235371	0.242047526	47.9656149	103042328.4	0	0	10150.97672	0	0	0	0	0	103042328.4	0	0	0	0	0	28.3	0	0
1608	4008	13	1300000	0	1	0	0	0	0	0	10251.74784	1.289094132	62293.9685	32778	0.0484	0.006824496	0	0	0	1169695.879	100000	0.244235371	0.242047526	47.9656149	105098333.8	0	0	10251.74784	0	0	0	0	0	105098333.8	0	0	0	0	0	28.3	0	0
1608	401	0.0643	90000	0	0	0	1	0	0	0	12540.37472	0.066206426	70853.58661	32778	0.0484	0.006824496	0	0	0	80978.94547	1399688.958	0.244235371	0.242047526	47.9656149	157260998	0	0	12540.37472	0	0	0	0	0	157260998	0	0	0	0	0	28.3	0	0
1608	4010	1.0652	2453800	0	0	0	0	0	0	0	10950.81956	1.062072839	61589.50566	32778	0.0484	0.006824496	0	0	0	2207845.96	2303604.957	0.244235371	0.242047526	47.9656149	119920449.1	0	0	10950.81956	0	0	0	0	0	119920449.1	0	0	0	0	1	28.3	0	0
1608	4011	1.0874	2333800	0	0	0	1	0	0	0	10945.93779	1.108121048	61735.53269	32778	0.0484	0.006824496	0	0	0	2099874.033	2146220.342	0.244235371	0.242047526	47.9656149	119813554	0	0	10945.93779	0	0	0	0	0	119813554	0	0	0	0	1	28.3	0	0
1608	402	0.3444	574600	0	1	0	0	0	0	0	12658.52647	0.367647964	70548.98234	32778	0.0484	0.006824496	0	0	0	517005.5785	1668408.827	0.244235371	0.242047526	47.9656149	160238292.4	0	0	12658.52647	0	0	0	0	0	160238292.4	0	0	0	0	1	28.3	0	0
1608	407	0.2296	824800	0	0	0	1	1	0	0	11983.07629	0.229685878	69429.06904	32778	0.0484	0.006824496	0	0	0	742127.047	3592334.495	0.244235371	0.242047526	47.9656149	143594117.3	0	0	11983.07629	0	0	0	0	0	143594117.3	0	0	0	0	1	28.3	0	0
1608	4102	0.164	135300	0	0	0	0	0	0	0	10544.65161	0.153685336	63864.31063	32778	0.0484	0.006824496	0	0	0	121738.348	825000	0.244235371	0.242047526	47.9656149	111189677.7	0	0	10544.65161	0	0	0	0	0	111189677.7	0	0	0	0	1	28.3	0	0
1608	4107	0.3269	889700	0	0	0	0	1	0	0	10706.67839	0.400815737	63331.28923	32778	0.0484	0.006824496	0	0	0	800521.8643	2721627.409	0.244235371	0.242047526	47.9656149	114632962.1	0	0	10706.67839	0	0	0	0	0	114632962.1	0	0	0	0	1	28.3	0	0
1608	411	0.1148	435600	0	0	0	0	1	0	0	12276.93141	0.114901813	68698.05496	32778	0.0484	0.006824496	0	0	0	391938.0961	3794425.087	0.244235371	0.242047526	47.9656149	150723044.8	0	0	12276.93141	0	0	0	0	0	150723044.8	0	0	0	0	0	28.3	0	0
1608	413	0.3902	1175300	0	0	0	0	1	0	0	12349.80133	0.390205934	69258.8144	32778	0.0484	0.006824496	0	0	0	1057495.051	3012045.105	0.244235371	0.242047526	47.9656149	152517592.8	0	0	12349.80133	0	0	0	0	0	152517592.8	0	0	0	0	1	28.3	0	0
1608	414	0.225	633600	0	1	0	0	1	0	0	12473.16109	0.226130776	69538.38686	32778	0.0484	0.006824496	0	0	0	570091.7761	2816000	0.244235371	0.242047526	47.9656149	155579747.6	0	0	12473.16109	0	0	0	0	0	155579747.6	0	0	0	0	1	28.3	0	0
1608	415	0.3444	1255300	0	1	0	0	1	0	0	12600.2218	0.287077401	69715.71579	32778	0.0484	0.006824496	0	0	0	1129476.336	3644889.663	0.244235371	0.242047526	47.9656149	158765589.4	0	0	12600.2218	0	0	0	0	0	158765589.4	0	0	0	0	1	28.3	0	0
1608	418	0.1148	339200	0	0	0	0	1	0	0	13102.16487	0.114884224	70368.69066	32778	0.0484	0.006824496	0	0	0	305200.6478	2954703.833	0.244235371	0.242047526	47.9656149	171666724.3	0	0	13102.16487	0	0	0	0	0	171666724.3	0	0	0	0	0	28.3	0	0
1608	4203	3.6354	7998400	0	0	0	0	1	0	0	8984.289551	3.432751729	65153.45662	32778	0.0484	0.006824496	0	0	0	7196688.861	2200143.038	0.244235371	0.242047526	47.9656149	80717458.74	0	0	8984.289551	0	0	0	0	0	80717458.74	0	0	0	0	1	28.3	0	0
1608	4204	1.0137	2407800	0	1	0	0	1	0	0	8835.600099	0.868149414	65079.5637	32778	0.0484	0.006824496	0	0	0	2166456.721	2375258.952	0.244235371	0.242047526	47.9656149	78067829.11	0	0	8835.600099	0	0	0	0	0	78067829.11	0	0	0	0	1	28.3	0	0
1608	4205	0.0574	49100	0	0	0	0	0	0	0	9639.725413	0.057391279	65084.44324	32778	0.0484	0.006824496	0	0	0	44178.51359	855400.6969	0.244235371	0.242047526	47.9656149	92924306.03	0	0	9639.725413	0	0	0	0	0	92924306.03	0	0	0	0	0	28.3	0	0
1608	4208	0.339	1346000	0	0	0	1	1	0	0	10033.17765	0.344359119	64769.4504	32778	0.0484	0.006824496	0	0	0	1211085.118	3970501.475	0.244235371	0.242047526	47.9656149	100664653.7	0	0	10033.17765	0	0	0	0	0	100664653.7	0	0	0	0	1	28.3	0	0
1608	4209	2.5593	4666100	0	0	0	1	1	0	0	9480.182731	3.494591469	64527.49851	32778	0.0484	0.006824496	0	0	0	4198398.416	1823193.842	0.244235371	0.242047526	47.9656149	89873864.62	0	0	9480.182731	0	0	0	0	0	89873864.62	0	0	0	0	1	28.3	0	0
1608	421	0.3576	1257700	0	0	0	1	1	0	0	13218.14474	0.35627524	69897.06118	32778	0.0484	0.006824496	0	0	0	1131635.775	3517058.166	0.244235371	0.242047526	47.9656149	174719350.4	0	0	13218.14474	0	0	0	0	0	174719350.4	0	0	0	0	1	28.3	0	0
1608	4210	0.1665	568300	0	0	0	1	1	0	0	10082.53525	0.165365197	64523.97603	32778	0.0484	0.006824496	0	0	0	511337.0524	3413213.213	0.244235371	0.242047526	47.9656149	101657517.1	0	0	10082.53525	0	0	0	0	0	101657517.1	0	0	0	0	1	28.3	0	0
1608	4211	0.2686	700800	0	1	0	1	1	0	0	10675.2223	0.264290889	64642.97333	32778	0.0484	0.006824496	0	0	0	630556.0554	2609084.14	0.244235371	0.242047526	47.9656149	113960371.2	0	0	10675.2223	0	0	0	0	0	113960371.2	0	0	0

1608	4905	0.5739	1034200	0	1	0	0	0	0	0	17118.54892	0.573921079	63860.79554	32778	0.0484	0.006824496	0	0	0	930538.0601	1802056.107	0.244235371	0.242047526	47.9656149	293044717	0	0	17118.54892	0	0	0	0	0	293044717	0	0	0	0	1	28.3	0	0
1608	4906	0.2271	875300	0	1	0	0	1	0	0	16993.64842	0.25617126	64077.55899	32778	0.0484	0.006824496	0	0	0	787565.233	3854249.229	0.244235371	0.242047526	47.9656149	288784086.5	0	0	16993.64842	0	0	0	0	0	288784086.5	0	0	0	0	1	28.3	0	0
1608	4907	0.7084	1167300	0	0	1	0	0	0	0	16551.53695	1.528677043	63089.68731	32778	0.0484	0.006824496	0	0	0	1050296.923	1647797.854	0.244235371	0.242047526	47.9656149	273953375.3	0	0	16551.53695	0	0	0	0	0	273953375.3	0	0	0	0	1	28.3	0	0
1608	4910	0.1148	145300	0	0	0	0	0	0	0	17358.43633	0.103288852	62606.66901	32778	0.0484	0.006824496	0	0	0	130736.0086	1265679.443	0.244235371	0.242047526	47.9656149	301315311.8	0	0	17358.43633	0	0	0	0	0	301315311.8	0	0	0	0	0	28.3	0	0
1608	5001	0.3181	1134200	0	1	0	0	1	0	0	19897.24267	0.38702998	63298.43064	32778	0.0484	0.006824496	0	0	0	1020514.666	3565545.426	0.244235371	0.242047526	47.9656149	395900265.9	0	0	19897.24267	0	0	0	0	0	395900265.9	0	0	0	0	1	28.3	0	0
1608	5002	0.18	612000	0	0	0	0	1	0	0	19760.94822	0.189245135	63379.25016	32778	0.0484	0.006824496	0	0	0	550656.8292	3400000	0.244235371	0.242047526	47.9656149	390495074.5	0	0	19760.94822	0	0	0	0	0	390495074.5	0	0	0	0	0	28.3	0	0
1608	5003	0.3626	612800	0	0	0	0	1	0	0	19653.87793	0.35971606	63498.86974	32778	0.0484	0.006824496	0	0	0	551376.6421	1690016.547	0.244235371	0.242047526	47.9656149	386274917.6	0	0	19653.87793	0	0	0	0	0	386274917.6	0	0	0	0	1	28.3	0	0
1608	5004	0.4901	1046700	0	1	0	0	1	0	0	19184.67758	0.497437379	63823.86244	32778	0.0484	0.006824496	0	0	0	941785.1359	2135686.595	0.244235371	0.242047526	47.9656149	368051853.8	0	0	19184.67758	0	0	0	0	0	368051853.8	0	0	0	0	1	28.3	0	0
1608	5006	0.1508	387000	0	1	0	0	0	0	0	18542.40605	0.164469961	63999.91155	32778	0.0484	0.006824496	0	0	0	348209.4655	2566312.997	0.244235371	0.242047526	47.9656149	343820822	0	0	18542.40605	0	0	0	0	0	343820822	0	0	0	0	0	28.3	0	0
1608	5008	0.6795	1374400	0	1	0	0	1	0	0	18912.54844	0.691951565	63567.81747	32778	0.0484	0.006824496	0	0	0	1236638.474	2022663.723	0.244235371	0.242047526	47.9656149	357684488.5	0	0	18912.54844	0	0	0	0	0	357684488.5	0	0	0	0	1	28.3	0	0
1608	5009	0.4683	1832700	0	1	0	0	1	0	0	19210.46627	0.438167035	63585.74752	32778	0.0484	0.006824496	0	0	0	1649001.26	3913516.976	0.244235371	0.242047526	47.9656149	369042014.3	0	0	19210.46627	0	0	0	0	0	369042014.3	0	0	0	0	1	28.3	0	0
1608	501	0.6309	1716100	0	0	0	1	1	0	0	11850.8379	0.613861861	71290.65197	32778	0.0484	0.006824496	0	0	0	1544088.537	2720082.422	0.244235371	0.242047526	47.9656149	140442359	0	0	11850.8379	0	0	0	0	0	140442359	0	0	0	0	1	28.3	0	0
1608	5010	0.5415	1506800	0	1	0	0	1	0	0	19419.94559	0.57893694	63358.48313	32778	0.0484	0.006824496	0	0	0	1355767.5	2782640.813	0.244235371	0.242047526	47.9656149	377134286.7	0	0	19419.94559	0	0	0	0	0	377134286.7	0	0	0	0	1	28.3	0	0
1608	5011	0.2945	1048000	0	0	0	0	1	0	0	19784.68921	0.30138998	63190.6765	32778	0.0484	0.006824496	0	0	0	942954.8317	3558573.854	0.244235371	0.242047526	47.9656149	391433927.2	0	0	19784.68921	0	0	0	0	0	391433927.2	0	0	0	0	1	28.3	0	0
1608	503	0.3542	958300	0	1	0	1	1	0	0	11461.44976	0.356084093	69976.34652	32778	0.0484	0.006824496	0	0	0	862245.8161	2705533.597	0.244235371	0.242047526	47.9656149	131364830.6	0	0	11461.44976	0	0	0	0	0	131364830.6	0	0	0	0	1	28.3	0	0
1608	504	0.2392	493200	0	0	0	0	1	0	0	11046.03321	0.236342987	69703.68215	32778	0.0484	0.006824496	0	0	0	443764.6212	2061872.91	0.244235371	0.242047526	47.9656149	122014849.7	0	0	11046.03321	0	0	0	0	0	122014849.7	0	0	0	0	1	28.3	0	0
1608	505	0.4408	1404000	0	0	0	1	1	0	0	11232.77162	0.430440794	69332.24286	32778	0.0484	0.006824496	0	0	0	1263271.549	3185117.967	0.244235371	0.242047526	47.9656149	126175158.3	0	0	11232.77162	0	0	0	0	0	126175158.3	0	0	0	0	1	28.3	0	0
1608	5102	0.0574	198600	0	0	0	1	1	0	0	18149.55459	0.057630425	62834.38712	32778	0.0484	0.006824496	0	0	0	178693.5397	3459930.314	0.244235371	0.242047526	47.9656149	329406331.8	0	0	18149.55459	0	0	0	0	0	329406331.8	0	0	0	0	0	28.3	0	0
1608	5204	0.287	700500	0	1	0	0	0	0	0	15433.56513	0.287525184	63219.69125	32778	0.0484	0.006824496	0	0	0	630286.1256	2440766.551	0.244235371	0.242047526	47.9656149	238194932.7	0	0	15433.56513	0	0	0	0	0	238194932.7	0	0	0	0	1	28.3	0	0
1608	5401	3.8421	4348100	0	1	0	0	1	0	0	16682.23245	6.659078664	58862.58468	32778	0.0484	0.006824496	0	0	0	3912272.809	1131698.811	0.244235371	0.242047526	47.9656149	278296879.5	0	0	16682.23245	0	0	0	0	0	278296879.5	0	0	0	0	1	28.3	0	0
1608	5403	0.4018	830000	0	0	0	1	1	0	0	16470.99387	0.401753449	58480.10003	32778	0.0484	0.006824496	0	0	0	746805.8305	2065704.331	0.244235371	0.242047526	47.9656149	271293639.1	0	0	16470.99387	0	0	0	0	0	271293639.1	0	0	0	0	1	28.3	0	0
1608	5408	1.1414	1188700	0	1	0	1	0	0	0	17077.28089	0.816972721	57156.1322	32778	0.0484	0.006824496	0	0	0	1069551.917	1041440.336	0.244235371	0.242047526	47.9656149	291633522.7	0	0	17077.28089	17077.28089	17077.28089	0	0	0	291633522.7	291633522.7	291633522.7	0	0	1	0	0	0
1608	5409	0.7714	2455145	0	1	0	1	1	0	0	16852.56071	0.784013218	58155.70292	32778	0.0484	0.006824496	0	0	0	2209056.145	3182713.249	0.244235371	0.242047526	47.9656149	284008802.3	0	0	16852.56071	0	0	0	0	0	284008802.3	0	0	0	0	1	28.3	0	0
1608	5411	0.0744	255100	0	0	0	0	0	0	0	16879.52641	0.114636801	58298.64677	32778	0.0484	0.006824496	0	0	0	229530.3221	3428763.441	0.244235371	0.242047526	47.9656149	284918411.9	0	0	16879.52641	0	0	0	0	0	284918411.9	0	0	0	0	0	28.3	0	0
1608	5412	1.08	2041500	0	0	0	1	1	0	0	17014.53621	1.598284039	58307.87082	32778	0.0484	0.006824496	0	0	0	1836872.413	1890277.778	0.244235371	0.242047526	47.9656149	289494442.6	0	0	17014.53621	0	0	0	0	0	289494442.6	0	0	0	0	0	28.3	0	0
1608	5413	0.1412	134500	0	0	0	0	0	0	0	17504.68562	0.137752751	58433.97535	32778	0.0484	0.006824496	0	0	0	121018.5352	952549.5751	0.244235371	0.242047526	47.9656149	306414018.8	0	0	17504.68562	0	0	0	0	0	306414018.8	0	0	0	0	0	28.3	0	0
1608	5501	0.26	475200	0	0	0	0	0	0	0	14788.78988	0.22869926	61648.27488	32778	0.0484	0.006824496	0	0	0	427568.8321	1827692.308	0.244235371	0.242047526	47.9656149	218708306	0	0	14788.78988	0	0	0	0	0	218708306	0	0	0	0	1	28.3	0	0
1608	5502	0.467	1663600	0	0	0	1	0	0	0	15104.73822	0.471675626	61123.6761	32778	0.0484	0.006824496	0	0	0	1496850.819	3562312.634	0.244235371	0.242047526	47.9656149	228153116.6	0	0	15104.73822	0	0	0	0	0	228153116.6	0	0	0	0	1	28.3	0	0
1608	5503	0.6271	1981200	0	0	0	1	1	0	0	15200.62091	0.682354925	60832.07202	32778	0.0484	0.006824496	0	0	0	1782616.52	3159304.736	0.244235371	0.242047526	47.9656149	231058876	0	0	15200.62091	0	0	0	0	0	231058876	0	0	0	0	1	28.3	0	0
1608	5504	0.4534	1154200	0	1	0	0	0	0	0	15434.24244	0.469913777	60573.89503	32778	0.0484	0.006824496	0	0	0	1038509.987	2545655.051	0.244235371	0.242047526	47.9656149	238215839.6	0	0	15434.24244	0	0	0	0	0	238215839.6	0	0	0	0	1	28.3	0	0
1608	5505	1.2389	3191900	0	1	0	0	1	0	0	15684.22041	1.346231375	60163.81054	32778	0.0484	0.006824496	0	0	0	2871963.29	2576398.418	0.244235371	0.242047526	47.9656149	245994769.9	0	0	15684.22041	0	0	0	0	0	245994769.9	0	0	0	0	1	28.3	0	0
1608	5509	5.8986	6661500	0	1	1	0	1	0	0	15890.31194	7.473397472	60107.37204	32778	0.0484	0.006824496	0	0	0	5993791.614	1129335.775	0.244235371	0.242047526	47.9656149	252502013.5	0	0	15890.31194	0	0	0	0	0	252502013.5	0	0	0	0	1	28.3	0	0
1608	5602	0.2211	797100	0	1	0	0	1	0	0	15737.6742	0.221542816	59128.87687	32778	0.0484	0.006824496	0	0	0	717203.5271	3605156.038	0.244235371	0.242047526	47.9656149	247674389.2	0	0	15737.6742	0	0	0	0	0	247674389.2	0	0	0	0	1	28.3	0	0
1608	5603	0.7558	1889400	0	1	0	0	1	0	0	15959.87619	2.567513199	58821.22497	32778	0.0484	0.006824496	0	0	0	1700017.995	2499867.69	0.244235371	0.242047526	47.9656149	254717647.9	0	0	15959.87619	0	0	0	0	0	254717647.9	0	0	0	0	1	28.3	0	0
1608	5604	0.1684	475200	0	1	0	1	0	0	0	16155.94334	0.168411393	58400.91305	32778	0.0484	0.006824496	0	0	0	427568.8321	2821852.732	0.244235371	0.242047526	47.9656149	261014505.1	0	0	16155.94334	0	0	0	0	0	261014505.1	0	0	0	0	1	28.3	0	0
1608	5606	0.9057	2297400	0	1	0	1	0	0	0	16145.5988	0.972696925	59035.47833	32778	0.0484	0.006824496	0	0	0	2067122.548	2536601.524	0.244235371	0.242047526	47.9656149	260680360.5	0	0	16145.5988	0	0	0	0	0	260680360.5	0	0	0	0	1	28.3	0	0
1608	5703	0.6624	2156300	0	1	0	0	1	0	0	15649.27753	0.652346704	58571.02487	32778	0.0484	0.006824496	0	0	0	1940165.557	3255283.816	0.244235371	0.242047526	47.9656149	244899887.3	0	0	15649.27753	0	0	0	0	0	244899887.3	0	0	0	0	1	28.3	0	0
1608	5705	0.787	1659100	0	0	0	0	1	0	0	15973.1723	0.743467275	58066.92901	32778	0.0484	0.006824496	0	0	0	1492801.872	2108132.147	0.244235371	0.242047526	47.9656149	255142233.3	0	0	15973.1723	0	0	0	0	0	255142233.3	0	0	0	0	1	28.3	0	0
1608	5801	0.2204	379300	0	0	0	0	0	0	0	13952.03886	0.531535881	61711.17181	32778	0.0484	0.006824496	0	0	0	341281.2669	1720961.887	0.244235371	0.242047526	47.9656149	194659388.4	0	0	13952.03886	0	0	0	0	0	194659388.4	0	0	0	0	0	28.3	0	0
1608	5803	1.2571	477400	0	0	1	0	0	0	0	14618.2651	1.034826026	60168.54045	32778	0.0484	0.006824496	0	0	0	429548.3174	379762.9465	0.244235371	0.242047526	47.9656149	213693674.6	0	0	14618.2651	0	0	0	0	0	213693674.6	0	0	0	0	0	28.3	0	0
1608	5805	0.5052	1382800	0	0	0	1	1	0	0	15099.79717	0.517859113	60444.46084	32778	0.0484	0.006824496	0	0	0	1244196.509	2737133.808	0.244235371	0.242047526	47.9656149	228003874.7	0	0	15099.79717	0	0	0	0	0	228003874.7	0	0	0	0	1	28.3	0	0
1608	5811	0.2583	812400	0	1	0	0	1	0	0	14376.20209	0.258261307	61384.52095	32778	0.0484	0.006824496	0	0	0	730969.9478	3145180.023	0.244235371	0.242047526	47.9656149	206675186.5	0	0	14376.20209	0	0	0	0	0	206675186.5	0	0	0	0	1	28.3	0	0
1608	6001	0.7782	1772800	0	1	0	0	1	0	0	14255.60033	0.790165708	62436.42922	32778	0.0484	0.006824496	0	0	0	1595105.273	2278077.615	0.244235371	0.242047526	47.9656149	203222140.7	0	0	14255.60033	0	0	0	0	0	203222140.7	0	0	0	0	1	28.3	0	0
1608	6002	2.1183	3933700	0	0	1	0	0	0	0	13755.0724	2.325394036	62465.15708	32778	0.0484	0.006824496	0	0	0	3539409.753	1857007.978	0.244235371	0.242047526	47.9656149	189202016.8	0	0	13755.0724	0	0	0	0	0	189202016.8	0	0	0	0	0	28.3	0	0
1608	6005	1.0906	3975000	0	1	0	1	1	0	0	13173.33153	1.086150105	62476.23508	32778	0.0484	0.006824496	0	0	0	3576570.092	3644782.688	0.244235371	0.242047526	47.9656149	173536663.6	0	0	13173.33153	0	0	0	0	0	173536663.6	0	0	0	0	1	28.3	0	0
1608	6007	0.3094	1097500	0	1	0	0	1	0	0	13453.3969	0.303331014	61882.95199	32778	0.0484	0.006824496	0	0	0	987493.2518	3547188.106	0.244235371	0.242047526	47.9656149	180993888.1	0	0	13453.3969	0	0	0	0	0	180993888.1	0	0	0	0	1	28.3	0	0
1608	6008	0.8779	2495000	0	1	0	0	0	0	0	13501.13873	0.963063983	62057.50182	32778	0.0484	0.006824496	0	0	0	2244916.322	2842009.34	0.244235371	0.242047526	47.9656149	182280746.9	0	0	13501.13873	0	0	0	0	0	182280746.9	0	0	0	0	1	28.3	0	0
1608	6009	0.8458	1131500	0	1	0	0	1	0	0	13650.00012	0.985942616	62065.15006	32778	0.0484	0.006824496	0	0	0	1018085.298	1337786.711	0.244235371	0.242047526	47.9656149	186322503.2	0	0	13650.00012	0	0	0	0	0	186322503.2	0	0	0	0	1	28.3	0	0
1608	601	1.1278	2093900	0	1	0	0	1	0	0	13403.61919	1.023940048	68677.61682	32778	0.0484	0.006824496	0	0	0	1884020.155	1856623.515	0.244235371	0.242047526	47.9656149	179657007.5	0	0	13403.61919	0	0	0	0	0	179657007.5	0	0	0	0	1	28.3	0	0
1608	6011	0.5143	1347400	0	0	0	0	0	0	0	14035.5645	0.51032442	62050.28924	32778	0.0484	0.006824496	0	0	0	1212344.79	2619871.67	0.244235371	0.242047526	47.9656149	196997070.8	0	0	14035.5645	0	0	0	0	0	196997070.8	0	0	0	0	1	28.3	0	0
1608	6009	0.8458	1131500	0	1	0	0	1	0	0	13650.00012	0.985942616	62065.15006	32778	0.0484	0.006824496	0	0	0	1018085.298	1337786.711	0.244235371	0.242047526	47.9656149	186322503.2	0	0	13650.00012	0	0	0	0	0	186322503.2	0	0	0	0	1	28.3	0	0
1608	601	1.1278	2093900	0	1	0	0	1	0	0	13403.61919	1.023940048	68677.61682	32778	0.0484	0.006824496	0	0	0	1884020.155	1856623.515	0.244235371	0.242047526	47.9656149	179657007.5	0	0	13403.61919	0	0	0	0	0	179657007.5	0	0	0	0	1	28.3	0	0
1608	602	0.1722	551900	0	0	0	0	1	0	0	13161.73094	0.1721764	68368.493	32778	0.0484	0.006824496	0	0	0	496580.889	3204994.193	0.244235371	0.242047526	47.9656149	173231161.3	0	0	13161.73094	0	0	0	0	0	173231161.3	0	0	0	0	0	28.3	0	0
1608	603	0.4614	543600	0	0	0	0	1	0	0	13518.22055	0.422671486	68123.70929	32778	0.0484	0.006824496	0	0	0	489112.8307	1178153.446	0.244235371	0.242047526	47.9656149	182742286.8	0	0	13518.22055	0	0	0	0	0	182742286.8	0	0	0	0	1	28.3	0	0
1608	605	0.7697	2402400	0	0	0	0	1	0	0	13029.47895	0.874931205	67287.8757	32778	0.0484	0.006824496	0	0	0	2161597.985	3121216.058	0.244235371	0.242047526	47.9656149	169767321.7	0	0	13029.47895	0	0	0	0	0	169767321.7	0	0	0	0	1	28.3	0	0
1608	606	0.4391	1392800	0	1	0	0	1	0	0	13299.35046	0.731773734	67446.17095	32778	0.0484	0.006824496	0	0	0	1253194.17	3171942.61	0.244235371	0.242047526	47.9656149	176872722.6	0	0	13299.35046	0	0	0	0	0	176872722.6	0	0	0	0	1	28.3	0	0
1608	607	0.2754	815900	0	0	0	0	0	0	0	13363.4131	0.246965615	67637.5707	32778	0.0484	0.006824496	0	0	0	734119.129	2962599.855	0.244235371	0.242047526	47.9656149	178580809.7	0	0	13363.4131	0	0	0	0	0	178580809.7	0	0	0	0	1	28.3	0	0
1608	608	0.4815	1246200	0	1	1	0	1	0	0	13696.98036	0.478331664	68004.04606	32778	0.0484	0.006824496	0	0	0	1121288.465	2588161.994	0.244235371	0.242047526	47.9656149	187607271.1	0	0	13696.98036	0	0	0	0	0	187607271.1	0	0	0	0	1	28.3	0	0
1608	6102	0.6199	1799300	0	0	0	0	0	0	0	13670.98728	0.620346831	63338.7721	32778	0.0484	0.006824496	0	0	0	1618949.073	2902564.93	0.244235371	0.242047526	47.9656149	186895893.1	0	0	13670.98728	0	0	0	0	0	186895893.1	0	0	0	0	1	28.3	0	0
1608	6105	0.287	531000	0	0	0	0	0	0	0	13136.56726	0.286999746	63291.96038	32778	0.0484	0.006824496	0	0	0	477775.7783	1850174.216	0.244235371	0.242047526	47.9656149	172569399.4	0	0	13136.56726	0	0	0	0	0	172569399.4	0	0	0	0	0	28.3	0	0
1608	6107	0.4591	769200	0	0	0	0	0	0	0	12742.51088	0.459110749	63343.7057	32778	0.0484	0.006824496	0	0	0	692100.054	1675451.971	0.244235371	0.242047526	47.9656149	162371583.5	0	0	12742.51088	0	0	0	0	0	162371583.5	0	0	0	0	0	28.3	0	0
1608	6109	0.5861	2096200	0	1	0	0	1	0	0	12378.07251	0.580615474	63262.51654	32778	0.0484	0.006824496	0	0	0	1886089.617	3576522.778	0.244235371	0.242047526	47.9656149	153216679.2	0	0	12378.07251	0	0	0	0	0	153216679.2	0	0	0	0	1	28.3	0	0
1608	6111	0.287	579000	0	1	0	0	0	0	0	12847.99578	0.287068541	62945.14247	32778	0.0484	0.006824496	0	0	0	520964.5492	2017421.603	0.244235371	0.242047526	47.9656149	165070995.7	0	0	12847.99578	0	0	0	0	0	165070995.7	0	0	0	0	1	28.3	0	0
1608	6208	0.9201	3603300	0	1	0	0	1	0	0	11773.05811	0.89831602	64160.0158	32778	0.0484	0.006824496	0	0	0	3242127.047	3916204.76	0.244235371	0.242047526	47.9656149	138604897.2	0	0	11773.05811	0	0	0	0	0	138604897.2	0	0	0	0	1	28.3	0	0
1608	6210	0.787	1551200	0	0	0	0	1	0	0	12271.45854	0.785866023	63719.90293	32778	0.0484	0.006824496	0	0	0	1395717.114	1971029.225	0.244235371	0.242047526	47.9656149	150588694.7	0	0	12271.45854	0	0	0	0	0	150588694.7	0	0	0	0	1	28.3	0	0
1608	6301	0.6566	1552000	0	1	0	0	1	0	0	13309.88888	0.656918833	63799.25285	32778	0.0484	0.006824496	0	0	0	1396436.926	2363691.745	0.244235371	0.242047526	47.9656149	177153142.1	0	0	13309.88888	0	0	0	0	0	177153142.1	0	0	0	0	1	28.3	0	0
1608	6302	0.1784	698900	0	0	0	1	1	0	0	12859.31376	0.178252682	62386.07686	32778	0.0484	0.006824496	0	0	0	628846.4999	3917600.897	0.244235371	0.242047526	47.9656149	165361950.5	0	0	12859.31376	0	0	0	0	0	165361950.5	0	0	0	0	1	28.3	0	0
1608	6303	0.551	1604700	0	1	0	1	1	0	0	12556.37382	0.544989378	62808.20313	32778	0.0484	0.006824496	0	0	0	1443854.598	2912341.198	0.244235371	0.242047526	47.9656149	157662523.6	0	0	12556.37382	0	0	0

1608	705	0.2583	303400	0	0	0	0	1	0	0	13399.64491	0.271863925	69841.45473	32778	0.0484	0.006824496	0	0	0	272989.0229	1174603.175	0.244235371	0.242047526	47.9656149	179550483.8	0	0	13399.64491	0	0	0	0	0	179550483.8	0	0	0	0	1	28.3	0	0
1608	707	0.0717	279100	0	0	0	1	1	0	0	13187.51763	0.080853932	69429.47054	32778	0.0484	0.006824496	0	0	0	251124.7076	3892608.089	0.244235371	0.242047526	47.9656149	173910621.2	0	0	13187.51763	0	0	0	0	0	173910621.2	0	0	0	0	0	28.3	0	0
1608	7101	0.7696	2006200	0	1	0	0	0	0	0	13529.97307	0.783319202	56691.74045	32778	0.0484	0.006824496	0	0	0	1805110.671	2606808.732	0.244235371	0.242047526	47.9656149	183060171.3	0	0	13529.97307	13529.97307	13529.97307	0	0	0	183060171.3	183060171.3	183060171.3	0	0	1	0	0	0
1608	7103	1.3776	3362200	0	1	1	0	1	0	0	12954.2789	1.386278843	56542.6444	32778	0.0484	0.006824496	0	0	0	3025193.45	2440621.37	0.244235371	0.242047526	47.9656149	167813341.8	0	0	12954.2789	12954.2789	12954.2789	0	0	0	167813341.8	167813341.8	167813341.8	0	0	1	0	0	0
1608	7104	0.4018	1032200	0	1	0	0	0	0	0	12578.50013	0.400476037	56309.6197	32778	0.0484	0.006824496	0	0	0	928738.528	2568939.771	0.244235371	0.242047526	47.9656149	158218665.6	0	0	12578.50013	12578.50013	12578.50013	0	0	0	158218665.6	158218665.6	158218665.6	0	0	1	0	0	0
1608	7107	0.4592	1224000	0	1	0	1	1	0	0	12087.78845	0.45914039	56151.47038	32778	0.0484	0.006824496	0	0	0	1101313.658	2665505.226	0.244235371	0.242047526	47.9656149	146114629.6	0	0	12087.78845	12087.78845	12087.78845	0	0	0	146114629.6	146114629.6	146114629.6	0	0	1	0	0	0
1608	7109	1.0245	2625300	0	1	0	1	1	0	0	12563.48946	1.024808286	56024.82784	32778	0.0484	0.006824496	0	0	0	2362155.839	2562518.302	0.244235371	0.242047526	47.9656149	157841267.3	0	0	12563.48946	12563.48946	12563.48946	0	0	0	157841267.3	157841267.3	157841267.3	0	0	1	0	0	0
1608	7110	2.7	1048700	0	0	1	1	0	0	0	12894.58716	2.528009195	55982.3542	32778	0.0484	0.006824496	0	0	0	943584.668	388407.4074	0.244235371	0.242047526	47.9656149	166270378.1	0	0	12894.58716	12894.58716	12894.58716	0	0	0	166270378.1	166270378.1	166270378.1	0	0	1	0	0	0
1608	7111	0.3236	1179200	0	1	0	0	0	0	0	12790.13231	0.682085457	55677.25988	32778	0.0484	0.006824496	0	0	0	1061004.139	3644004.944	0.244235371	0.242047526	47.9656149	163587484.5	0	0	12790.13231	12790.13231	12790.13231	0	0	0	163587484.5	163587484.5	163587484.5	0	0	1	0	0	0
1608	7112	0.1148	257600	0	1	0	1	0	0	0	12501.53013	0.11478916	55788.18614	32778	0.0484	0.006824496	0	0	0	231779.7373	2243902.439	0.244235371	0.242047526	47.9656149	156288255.7	0	0	12501.53013	12501.53013	12501.53013	0	0	0	156288255.7	156288255.7	156288255.7	0	0	0	0	0	0
1608	7115	0.3157	800000	0	1	0	0	0	0	0	12109.49583	0.114776124	55243.60294	32778	0.0484	0.006824496	0	0	0	719812.8487	2534051.315	0.244235371	0.242047526	47.9656149	146639889.4	0	0	12109.49583	12109.49583	12109.49583	0	0	0	146639889.4	146639889.4	146639889.4	0	0	0	0	0	0
1608	7116	1.3747	4211800	0	0	1	0	0	0	0	12449.79695	2.124556221	55300.70141	32778	0.0484	0.006824496	0	0	0	3789634.695	3063795.737	0.244235371	0.242047526	47.9656149	154997444	0	0	12449.79695	12449.79695	12449.79695	0	0	0	154997444	154997444	154997444	0	0	1	0	0	0
1608	7117	1.1276	3480800	0	0	0	0	0	0	0	13322.31263	1.443148082	56186.09427	32778	0.0484	0.006824496	0	0	0	3131905.705	3086910.252	0.244235371	0.242047526	47.9656149	177484013.8	0	0	13322.31263	13322.31263	13322.31263	0	0	0	177484013.8	177484013.8	177484013.8	0	0	1	0	0	0
1608	7119	0.4964	300300	0	0	0	0	0	0	0	13421.64515	0.496438159	56206.84742	32778	0.0484	0.006824496	0	0	0	270199.7481	604955.6809	0.244235371	0.242047526	47.9656149	180140558.7	0	0	13421.64515	13421.64515	13421.64515	0	0	0	180140558.7	180140558.7	180140558.7	0	0	0	0	0	0
1608	7201	2.8719	4963200	0	1	0	0	0	0	0	14083.19237	2.694966075	57714.76379	32778	0.0484	0.006824496	0	0	0	4465718.913	1728193.879	0.244235371	0.242047526	47.9656149	198336307.4	0	0	14083.19237	14083.19237	14083.19237	0	0	0	198336307.4	198336307.4	198336307.4	0	0	1	0	0	0
1608	7202	2.3703	6447000	0	1	0	1	1	0	0	13372.09988	2.962581525	57806.29187	32778	0.0484	0.006824496	0	0	0	5800791.794	2719908.872	0.244235371	0.242047526	47.9656149	178813055.2	0	0	13372.09988	13372.09988	13372.09988	0	0	0	178813055.2	178813055.2	178813055.2	0	0	1	0	0	0
1608	7205	0.574	1494700	0	0	0	1	0	0	0	12084.83535	0.573926903	57336.5842	32778	0.0484	0.006824496	0	0	0	1344880.331	2604006.969	0.244235371	0.242047526	47.9656149	146043245.4	0	0	12084.83535	12084.83535	12084.83535	0	0	0	146043245.4	146043245.4	146043245.4	0	0	1	0	0	0
1608	7206	0.1148	428000	0	0	0	0	1	0	0	11957.09154	0.114786809	57049.85929	32778	0.0484	0.006824496	0	0	0	385099.874	3728222.997	0.244235371	0.242047526	47.9656149	142972038	0	0	11957.09154	11957.09154	11957.09154	0	0	0	142972038	142972038	142972038	0	0	0	0	0	0
1608	7209	0.9592	2302900	0	1	0	1	0	0	0	12946.87545	0.881505005	57174.75229	32778	0.0484	0.006824496	0	0	0	2072071.261	2400854.879	0.244235371	0.242047526	47.9656149	167621583.9	0	0	12946.87545	12946.87545	12946.87545	0	0	0	167621583.9	167621583.9	167621583.9	0	0	1	0	0	0
1608	7210	0.4018	927600	0	1	0	1	1	0	0	13169.90448	0.540557473	57131.58769	32778	0.0484	0.006824496	0	0	0	834622.998	2308611.249	0.244235371	0.242047526	47.9656149	173446384.1	0	0	13169.90448	13169.90448	13169.90448	0	0	0	173446384.1	173446384.1	173446384.1	0	0	1	0	0	0
1608	7211	1.148	3007000	0	1	0	0	0	0	0	13416.07938	1.157056031	57069.61665	32778	0.0484	0.006824496	0	0	0	2705596.545	2619337.979	0.244235371	0.242047526	47.9656149	179991186.1	0	0	13416.07938	13416.07938	13416.07938	0	0	0	179991186.1	179991186.1	179991186.1	0	0	1	0	0	0
1608	7212	3.3111	7508900	0	1	0	1	1	0	0	13239.48489	3.363371088	57459.37359	32778	0.0484	0.006824496	0	0	0	6756253.374	2267796.201	0.244235371	0.242047526	47.9656149	175283960.1	0	0	13239.48489	13239.48489	13239.48489	0	0	0	175283960.1	175283960.1	175283960.1	0	0	1	0	0	0
1608	7213	1.3154	2627300	0	0	0	0	0	0	0	13732.00859	1.390413719	57025.81612	32778	0.0484	0.006824496	0	0	0	2363955.372	1997339.212	0.244235371	0.242047526	47.9656149	188568059.9	0	0	13732.00859	13732.00859	13732.00859	0	0	0	188568059.9	188568059.9	188568059.9	0	0	1	0	0	0
1608	7214	1.8193	1865300	0	0	0	0	0	0	0	13943.19399	1.872772885	57342.18344	32778	0.0484	0.006824496	0	0	0	1678333.633	1025284.45	0.244235371	0.242047526	47.9656149	194412658.7	0	0	13943.19399	13943.19399	13943.19399	0	0	0	194412658.7	194412658.7	194412658.7	0	0	1	0	0	0
1608	7215	0.3689	884300	0	1	0	1	0	0	0	14007.8071	0.334297034	57127.39814	32778	0.0484	0.006824496	0	0	0	795663.1276	2397126.593	0.244235371	0.242047526	47.9656149	196218659.6	0	0	14007.8071	14007.8071	14007.8071	0	0	0	196218659.6	196218659.6	196218659.6	0	0	1	0	0	0
1608	7216	0.2429	481500	0	0	1	0	0	0	0	14383.63214	0.417240946	57610.33442	32778	0.0484	0.006824496	0	0	0	433237.3583	1982297.242	0.244235371	0.242047526	47.9656149	206888873.4	0	0	14383.63214	14383.63214	14383.63214	0	0	0	206888873.4	206888873.4	206888873.4	0	0	1	0	0	0
1608	7302	0.5166	713300	0	1	0	1	1	0	0	14018.47294	0.567651645	58873.49373	32778	0.0484	0.006824496	0	0	0	641803.1312	1380758.808	0.244235371	0.242047526	47.9656149	196517583.6	0	0	14018.47294	0	0	0	0	0	196517583.6	0	0	0	0	1	28.3	0	0
1608	7303	1.0847	1576900	0	1	0	1	1	0	0	13926.84781	1.145809324	58572.31172	32778	0.0484	0.006824496	0	0	0	1418841.101	1453766.018	0.244235371	0.242047526	47.9656149	193957089.9	0	0	13926.84781	13926.84781	13926.84781	0	0	0	193957089.9	193957089.9	193957089.9	0	0	1	0	0	0
1608	7304	0.2296	865400	0	1	0	0	0	0	0	13940.37008	0.229568632	58232.21153	32778	0.0484	0.006824496	0	0	0	778657.549	3769163.763	0.244235371	0.242047526	47.9656149	194333918	0	0	13940.37008	13940.37008	13940.37008	0	0	0	194333918	194333918	194333918	0	0	0	0	0	0
1608	7305	1.8366	4086600	0	1	0	0	1	0	0	14334.77152	2.088144375	58096.4076	32778	0.0484	0.006824496	0	0	0	3676983.984	2225089.84	0.244235371	0.242047526	47.9656149	205485674.5	0	0	14334.77152	14334.77152	14334.77152	0	0	0	205485674.5	205485674.5	205485674.5	0	0	1	0	0	0
1608	7306	5.182	5860200	0	0	0	0	0	0	0	14605.56586	4.259040811	58414.14374	32778	0.0484	0.006824496	0	0	0	5272809.07	1130876.11	0.244235371	0.242047526	47.9656149	213322553.9	0	0	14605.56586	14605.56586	14605.56586	0	0	0	213322553.9	213322553.9	213322553.9	0	0	1	0	0	0
1608	7403	0.1148	330000	0	0	0	1	1	0	0	13232.49378	0.114781627	60148.65849	32778	0.0484	0.006824496	0	0	0	296922.8001	2874564.46	0.244235371	0.242047526	47.9656149	175098891.6	0	0	13232.49378	0	0	0	0	0	175098891.6	0	0	0	0	0	28.3	0	0
1608	7404	0.0574	110800	0	0	0	1	0	0	0	13197.72044	0.057389763	60019.05512	32778	0.0484	0.006824496	0	0	0	99694.07954	1930313.589	0.244235371	0.242047526	47.9656149	174179824.7	0	0	13197.72044	0	0	0	0	0	174179824.7	0	0	0	0	0	28.3	0	0
1608	7406	0.1148	257400	0	0	0	1	1	0	0	13267.28699	0.114787781	59615.49178	32778	0.0484	0.006824496	0	0	0	231599.7841	2242160.279	0.244235371	0.242047526	47.9656149	176020904	0	0	13267.28699	0	0	0	0	0	176020904	0	0	0	0	0	28.3	0	0
1608	7411	3.8793	6238200	0	1	1	1	1	0	0	14275.56545	4.04169981	59120.93111	32778	0.0484	0.006824496	0	0	0	5612920.641	1608073.622	0.244235371	0.242047526	47.9656149	203791769	0	0	14275.56545	0	0	0	0	0	203791769	0	0	0	0	1	28.3	0	0
1608	7413	0.539	956700	0	0	0	0	1	0	0	14316.34386	0.46967693	59324.28574	32778	0.0484	0.006824496	0	0	0	860806.1904	1774953.618	0.244235371	0.242047526	47.9656149	204957701.6	0	0	14316.34386	0	0	0	0	0	204957701.6	0	0	0	0	1	28.3	0	0
1608	7414	0.186	659800	0	0	0	0	0	0	0	14644.85208	0.324854361	59052.82366	32778	0.0484	0.006824496	0	0	0	593665.6469	3547311.828	0.244235371	0.242047526	47.9656149	214471692.5	0	0	14644.85208	0	0	0	0	0	214471692.5	0	0	0	0	0	28.3	0	0
1608	7505	1.0596	2414800	0	1	0	0	0	0	0	12078.24173	1.059535145	59450.26241	32778	0.0484	0.006824496	0	0	0	2172755.084	2278973.197	0.244235371	0.242047526	47.9656149	145883923.4	0	0	12078.24173	12078.24173	12078.24173	0	0	0	145883923.4	145883923.4	145883923.4	0	0	1	0	0	0
1608	7506	2.5879	4943700	0	0	0	0	0	0	0	11517.38336	2.440899953	59045.40539	32778	0.0484	0.006824496	0	0	0	4448173.475	1910313.382	0.244235371	0.242047526	47.9656149	132650119.5	0	0	11517.38336	11517.38336	11517.38336	0	0	0	132650119.5	132650119.5	132650119.5	0	0	1	0	0	0
1608	7507	1.7	2024200	0	0	0	0	0	0	0	11261.19059	1.599731202	59079.02598	32778	0.0484	0.006824496	0	0	0	1821306.46	1190705.882	0.244235371	0.242047526	47.9656149	126814413.4	0	0	11261.19059	11261.19059	11261.19059	0	0	0	126814413.4	126814413.4	126814413.4	0	0	0	0	0	0
1608	7603	0.4304	305500	0	0	0	0	1	0	0	11189.60864	0.430441381	57949.98796	32778	0.0484	0.006824496	0	0	0	274878.5316	709804.8327	0.244235371	0.242047526	47.9656149	125207341.6	0	0	11189.60864	11189.60864	11189.60864	0	0	0	125207341.6	125207341.6	125207341.6	0	0	0	0	0	0
1608	7608	0.1396	356000	0	0	0	1	0	0	0	12024.04679	0.139577657	57576.47251	32778	0.0484	0.006824496	0	0	0	320316.7177	2550143.266	0.244235371	0.242047526	47.9656149	144577701.1	0	0	12024.04679	12024.04679	12024.04679	0	0	0	144577701.1	144577701.1	144577701.1	0	0	0	0	0	0
1608	7707	0.8402	2055900	0	1	0	0	1	0	0	10782.83616	0.860892336	55523.35579	32778	0.0484	0.006824496	0	0	0	1849829.044	2446917.401	0.244235371	0.242047526	47.9656149	116269555.7	0	0	10782.83616	10782.83616	10782.83616	0	0	0	116269555.7	116269555.7	116269555.7	0	0	1	0	0	0
1608	7712	0.6888	1391000	0	0	0	1	1	0	0	11766.95311	0.688711433	55391.6883	32778	0.0484	0.006824496	0	0	0	1251574.591	2019454.123	0.244235371	0.242047526	47.9656149	138461185.5	0	0	11766.95311	11766.95311	11766.95311	0	0	0	138461185.5	138461185.5	138461185.5	0	0	0	0	0	0
1608	7802	2.0893	1157800	0	1	0	0	0	0	0	10818.58245	0.861409973	58981.42987	32778	0.0484	0.006824496	0	0	0	1041749.145	554156.8947	0.244235371	0.242047526	47.9656149	117041726.2	0	0	10818.58245	10818.58245	10818.58245	0	0	0	117041726.2	117041726.2	117041726.2	0	0	0	0	0	0
1608	7901	0.6635	2045200	0	0	0	1	1	0	0	11314.98852	1.241608729	60409.96051	32778	0.0484	0.006824496	0	0	0	1840201.548	3082441.598	0.244235371	0.242047526	47.9656149	128028965.3	0	0	11314.98852	0	0	0	0	0	128028965.3	0	0	0	0	1	28.3	0	0
1608	7904	0.2135	325100	0	0	0	0	1	0	0	10934.78561	0.219788551	60330.57311	32778	0.0484	0.006824496	0	0	0	292513.9464	1522716.628	0.244235371	0.242047526	47.9656149	119569536.3	0	0	10934.78561	10934.78561	10934.78561	0	0	0	119569536.3	119569536.3	119569536.3	0	0	0	0	0	0
1608	7905	1.0905	1319900	0	1	0	0	0	0	0	10649.21882	1.090449575	60312.66964	32778	0.0484	0.006824496	0	0	0	1187601.224	1210362.219	0.244235371	0.242047526	47.9656149	113405861.5	0	0	10649.21882	10649.21882	10649.21882	0	0	0	113405861.5	113405861.5	113405861.5	0	0	1	0	0	0
1608	7906	0.4592	811000	0	1	0	0	0	0	0	10296.07988	0.528004053	60467.19217	32778	0.0484	0.006824496	0	0	0	729710.2753	1766114.983	0.244235371	0.242047526	47.9656149	106009260.8	0	0	10296.07988	10296.07988	10296.07988	0	0	0	106009260.8	106009260.8	106009260.8	0	0	1	0	0	0
1608	7907	7.03	21449000	0	0	0	0	0	0	0	9703.499152	7.03371529	60207.13249	32778	0.0484	0.006824496	0	0	0	19299082.24	3051066.856	0.244235371	0.242047526	47.9656149	94157895.8	0	0	9703.499152	9703.499152	9703.499152	0	0	0	94157895.8	94157895.8	94157895.8	0	0	0	0	0	0
1608	7910	0.1148	246200	0	0	0	0	1	0	0	10115.11281	0.169369289	59929.39119	32778	0.0484	0.006824496	0	0	0	221522.4042	2144599.303	0.244235371	0.242047526	47.9656149	102315507.1	0	0	10115.11281	10115.11281	10115.11281	0	0	0	102315507.1	102315507.1	102315507.1	0	0	0	0	0	0
1608	7911	1.8157	4666000	0	1	0	0	0	0	0	10348.55312	2.989892798	59576.6186	32778	0.0484	0.006824496	0	0	0	4198308.44	2569807.788	0.244235371	0.242047526	47.9656149	107092551.8	0	0	10348.55312	10348.55312	10348.55312	0	0	0	107092551.8	107092551.8	107092551.8	0	0	1	0	0	0
1608	7912	1.5441	4183300	0	1	1	0	1	0	0	10510.51503	1.507803994	59270.70993	32778	0.0484	0.006824496	0	0	0	3763991.362	2709215.724	0.244235371	0.242047526	47.9656149	110470926.1	0	0	10510.51503	10510.51503	10510.51503	0	0	0	110470926.1	110470926.1	110470926.1	0	0	1	0	0	0
1608	7915	1.5473	1580400	0	1	0	0	0	0	0	11087.00173	1.547673179	59390.97064	32778	0.0484	0.006824496	0	0	0	1421990.283	1021392.102	0.244235371	0.242047526	47.9656149	122921607.4	0	0	11087.00173	11087.00173	11087.00173	0	0	0	122921607.4	122921607.4	122921607.4	0	0	1	0	0	0
1608	8009	0.1377	285900	0	0	0	0	1	0	0	10043.97366	0.137096758	61411.36536	32778	0.0484	0.006824496	0	0	0	257243.1168	2076252.723	0.244235371	0.242047526	47.9656149	100881406.9	0	0	10043.97366	0	0	0	0	0	100881406.9	0	0	0	0	0	28.3	0	0
1608	801	0.3685	383300	0	1	0	0	0	0	0	12847.45311	0.346469921	67109.08244	32778	0.0484	0.006824496	0	0	0	344880.3311	1040162.822	0.244235371	0.242047526	47.9656149	165057051.3	0	0	12847.45311	0	0	0	0	0	165057051.3	0	0	0	0	1	28.3	0	0
1608	8027	4.188	8591100	0	0	1	0	1	0	0	9817.663552	6.594309326	61621.91988	32778	0.0484	0.006824496	0	0	0	7729980.205	2051361.032	0.244235371	0.242047526	47.9656149	96386517.62	0	0	9817.663552	0	0	0	0	0	96386517.62	0	0	0	0	1	28.3	0	0
1608	8303	1.4215	4219400	0	1	1	0	0	0	0	5203.991797	1.574392504	67105.87107	32778	0.0484	0.006824496	0	0	0	3796472.917	2968272.951	0.244235371	0.242047526	47.9656149	27081530.62	0	0	5203.991797	0	0	0	0	0	27081530.62	0	0	0	0	1	28.3	0	0
1608	8305	1.2923	2950500	0	1	0	0	0	0	0	5097.78133	1.641580122	66789.71273	32778	0.0484	0.006824496	0	0	0	2654759.762	2283138.59	0.244235371	0.242047526	47.9656149	25987374.48	0	0	5097.78133	0	0	0	0	0	25987374.48	0	0	0	0	1	28.3	0	0
1608	8307	1.4325	4978000	0	0	0	0	1	0	0	5496.937725	1.417321492	66316.52853	32778	0.0484	0.006824496	0	0	0	4479035.451	3475043.63	0.244235371	0.242047526	47.9656149	30216324.35	0	0	5496.937725	0	0	0	0	0	30216324.35	0	0	0	0	1	28.3	0	0
1608	8308	0.3673	1341700	0	1	0	0	0	0	0	5378.707255	0.356991775	66550.2622	32778	0.0484	0.006824496	0	0	0	1207216.124	3652872.311	0.244235371	0.242047526	47.9656149	28930491.73	0	0	5378.707255	0	0	0	0	0	28930491.73	0	0	0	0	1	28.3	0	0
1608	8309	0.9974	3063800	0	1	0	1	1	0	0	5565.460174	1.065212507	66594.69952	32778	0.0484	0.006824496	0	0	0	2756703.257	3071786.645	0.244235371	0.242047526	47.9656149	30974346.95	0	0	5565.460174	0	0	0	0	0	30974346.95	0	0	0	0	1	28.3	0	0
1608	8402	0.1951	603400	0	1	0	0	0	0	0	6514.727727	0.200872478	65865.42071	32778	0.0484	0.006824496	0	0	0	542918.8411	3092772.937	0.244235371	0.242047526	47.9656149	42441677.36	0	0	6514.727727	0	0	0	0	0	42441677.36	0	0	0	0	1	28.3	0	0
1608	8403	0.1423	502200	0	0	0	0	1	0	0	6639.816898	0.143480141	65588.76807	32778	0.0484	0.006824496	0	0	0	451862.5157	3529163.739	0.244235371	0.242047526	47.9656149	44087168.43	0	0	6639.816898	0	0	0	0	0	44087168.43	0	0	0	0	0	28.3	0	0
1608	8407	0.2525	649900	0	0	0	1	1	0	0	5929.490072	0.252525143	65910.22629	32778	0.0484	0.006824496	0	0	0	584757.9629	2573861.386	0.244235371	0.242047526	47.9656149	35158852.51	0	0	5929.490072	0	0	0	0	0	35158852.51	0	0	0	0	0	28.3	0	0
1608	8412	1.0503	3250000	0	0	0	0	0	0	0	6

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1707	38	1.72	336900	0	0	0	0	1	0	0	2311.631204	1.97225364	505378.7423	26227	0.31648	0.002036983	2	0	1	570340.2743	195872.093	0.553050199	0.288716241	32.80208447	5343638.826	0	0	0	2311.631204	0	0	0	0	0	5343638.826	0	0	0	1	44	101711.773	0
1707	39	4.17	581900	0	1	1	0	0	0	0	664.162315	4.736927872	508210.8462	26227	0.31648	0.002036983	2	0	1	985102.4209	139544.3645	0.553050199	0.288716241	32.80208447	441111.5807	0	0	0	664.162315	0	0	0	0	0	441111.5807	0	0	0	0	44	29223.14186	1
1707	42	0.77	229100	0	1	0	0	0	0	0	18737.96437	0.898735878	516694.9725	26227	0.31648	0.002036983	2	0	1	387844.9297	297532.4675	0.553050199	0.288716241	32.80208447	3511111308.7	0	0	0	18737.96437	0	0	0	0	0	351111308.7	0	0	0	0	44	0	0
1707	44	22.01	1940700	0	0	0	0	0	0	0	7136.907938	21.91658919	514884.6195	26227	0.31648	0.002036983	2	0	1	3285424.073	88173.55747	0.553050199	0.288716241	32.80208447	50935454.92	0	0	0	7136.907938	0	0	0	0	0	50935454.92	0	0	0	0	44	0	0
1707	7	7.53	1037200	0	0	1	0	0	0	0	4373.272591	14.94831097	502525.9111	26227	0.31648	0.002036983	2	0	1	1755882.851	137742.3639	0.553050199	0.288716241	32.80208447	19125513.15	0	0	0	4373.272591	0	0	0	0	0	19125513.15	0	0	0	1	44	0	0
1707	8	0.35	293000	0	0	0	0	0	0	0	4346.361614	0.32208362	503360.9419	26227	0.31648	0.002036983	2	0	1	496021.6692	837142.8571	0.553050199	0.288716241	32.80208447	18890859.28	0	0	0	4346.361614	0	0	0	0	0	18890859.28	0	0	0	1	44	0	0
1707	9	0.2	286200	0	0	0	0	0	0	0	4223.74166	0.198472075	503593.1542	26227	0.31648	0.002036983	2	0	1	484509.9035	1431000	0.553050199	0.288716241	32.80208447	17839993.61	0	0	0	4223.74166	0	0	0	0	0	17839993.61	0	0	0	0	44	0	0
1708	128	0.6392	118600	0	0	0	0	0	0	0	17692.92061	0.294403862	525612.4522	47250	0.00122	0.000220518	2	0	1	219629.6296	185544.4305	0.553050199	0.288716241	32.80208447	313039439.8	0	0	0	17692.92061	0	0	0	0	0	313039439.8	0	0	0	0	44	0	0
1708	13	0.0788	78300	0	0	0	0	0	0	0	14385.71154	0.072990117	522117.8178	47250	0.00122	0.000220518	2	0	1	145000	993654.8223	0.553050199	0.288716241	32.80208447	206948696.6	0	0	0	14385.71154	0	0	0	0	0	206948696.6	0	0	0	0	44	0	0
1708	137	1.9484	363400	0	0	0	0	0	0	0	18734.89627	2.049670063	526686.202	47250	0.00122	0.000220518	2	0	1	672962.963	186512.0099	0.553050199	0.288716241	32.80208447	350996338.2	0	0	0	18734.89627	0	0	0	0	0	350996338.2	0	0	0	0	44	0	0
1708	143	2.742	1570700	0	1	0	0	0	0	0	18109.29839	4.117645164	526032.1568	47250	0.00122	0.000220518	2	0	1	2908703.704	572830.0511	0.553050199	0.288716241	32.80208447	327946688	0	0	0	18109.29839	0	0	0	0	0	327946688	0	0	0	1	44	0	0
1708	144	1.2604	705200	0	0	0	0	0	0	0	17447.51893	1.260389275	525371.8971	47250	0.00122	0.000220518	2	0	1	1305925.926	559504.9191	0.553050199	0.288716241	32.80208447	304415916.9	0	0	0	17447.51893	0	0	0	0	0	304415916.9	0	0	0	1	44	0	0
1708	17	0.1438	120500	0	0	0	0	0	0	0	13898.47837	0.144856701	521634.8325	47250	0.00122	0.000220518	2	0	1	223148.1481	837969.4019	0.553050199	0.288716241	32.80208447	193167701.1	0	0	0	13898.47837	0	0	0	0	0	193167701.1	0	0	0	0	44	0	0
1708	19	0.8133	133800	0	0	0	0	0	0	0	14265.13571	0.949241974	522034.9036	47250	0.00122	0.000220518	2	0	1	247777.7778	164514.9391	0.553050199	0.288716241	32.80208447	203494096.8	0	0	0	14265.13571	0	0	0	0	0	203494096.8	0	0	0	0	44	0	0
1708	25	0.0531	91200	0	0	0	0	0	0	0	13650.30018	0.058581809	521489.4777	47250	0.00122	0.000220518	2	0	1	168888.8889	1717514.124	0.553050199	0.288716241	32.80208447	186330695	0	0	0	13650.30018	0	0	0	0	0	186330695	0	0	0	0	44	0	0
1708	28	0.3512	163900	0	0	0	0	0	0	0	14217.97649	0.336332009	522141.0619	47250	0.00122	0.000220518	2	0	1	303518.5185	466685.6492	0.553050199	0.288716241	32.80208447	202150855.4	0	0	0	14217.97649	0	0	0	0	0	202150855.4	0	0	0	0	44	0	0
1708	30	0.4132	176200	0	0	0	0	0	0	0	13464.86275	0.155533517	521418.2254	47250	0.00122	0.000220518	2	0	1	326296.2963	426427.88	0.553050199	0.288716241	32.80208447	181302528.8	0	0	0	13464.86275	0	0	0	0	0	181302528.8	0	0	0	0	44	0	0
1708	31	0.2305	55400	0	0	0	0	0	0	0	14160.21773	0.225241131	522093.1661	47250	0.00122	0.000220518	2	0	1	102592.5926	240347.0716	0.553050199	0.288716241	32.80208447	200511766	0	0	0	14160.21773	0	0	0	0	0	200511766	0	0	0	0	44	0	0
1708	32	2.084	981000	0	0	0	0	0	0	0	13819.9156	2.046429597	521776.3429	47250	0.00122	0.000220518	2	0	1	1816666.667	470729.3666	0.553050199	0.288716241	32.80208447	190990067.3	0	0	0	13819.9156	0	0	0	0	0	190990067.3	0	0	0	1	44	0	0
1708	33	0.3468	162800	0	0	0	0	0	0	0	14672.8217	0.343016291	522626.9128	47250	0.00122	0.000220518	2	0	1	301481.4815	469434.8328	0.553050199	0.288716241	32.80208447	215291696.8	0	0	0	14672.8217	0	0	0	0	0	215291696.8	0	0	0	0	44	0	0
1708	35	2.9132	2609000	0	1	0	0	0	0	0	15098.05046	3.660194335	523047.0165	47250	0.00122	0.000220518	2	0	1	4831481.481	895578.745	0.553050199	0.288716241	32.80208447	227951127.7	0	0	0	15098.05046	0	0	0	0	0	227951127.7	0	0	0	0	44	0	0
1708	39	3.1428	3541000	0	0	0	0	0	0	0	14863.69152	2.428601101	522820.068	47250	0.00122	0.000220518	2	0	1	6557407.407	1126702.304	0.553050199	0.288716241	32.80208447	220929325.7	0	0	0	14863.69152	0	0	0	0	0	220929325.7	0	0	0	1	44	0	0
1708	40	1.1016	458700	0	0	0	0	0	0	0	15178.71066	1.199014371	523131.5031	47250	0.00122	0.000220518	2	0	1	849444.4444	416394.3355	0.553050199	0.288716241	32.80208447	230393257.3	0	0	0	15178.71066	0	0	0	0	0	230393257.3	0	0	0	1	44	0	0
1708	41	1.15	826300	0	0	0	0	0	0	0	14224.74154	1.82610518	522180.1137	47250	0.00122	0.000220518	2	0	1	1530185.185	718521.7391	0.553050199	0.288716241	32.80208447	202343271.8	0	0	0	14224.74154	0	0	0	0	0	202343271.8	0	0	0	1	44	0	0
1708	42	0.2658	187100	0	0	0	0	0	0	0	15141.17832	0.33709384	523085.3413	47250	0.00122	0.000220518	2	0	1	346481.4815	703912.7163	0.553050199	0.288716241	32.80208447	229255280.8	0	0	0	15141.17832	0	0	0	0	0	229255280.8	0	0	0	0	44	0	0
1708	43	1.112	1139400	0	0	0	0	0	0	0	14975.48318	2.346453992	522900.0507	47250	0.00122	0.000220518	2	0	1	2110000	1024640.288	0.553050199	0.288716241	32.80208447	224265096.6	0	0	0	14975.48318	0	0	0	0	0	224265096.6	0	0	0	1	44	0	0
1708	44	0.1492	145400	0	0	0	0	0	0	0	14627.52425	0.150710246	522530.6584	47250	0.00122	0.000220518	2	0	1	269259.2593	974530.8311	0.553050199	0.288716241	32.80208447	213964465.5	0	0	0	14627.52425	0	0	0	0	0	213964465.5	0	0	0	0	44	0	0
1708	45	0.4279	320000	0	0	0	0	0	0	0	14398.83598	0.450864206	522252.2667	47250	0.00122	0.000220518	2	0	1	592592.5926	747838.28	0.553050199	0.288716241	32.80208447	207326477.5	0	0	0	14398.83598	0	0	0	0	0	207326477.5	0	0	0	1	44	0	0
1708	47	0.7349	731900	0	0	0	0	0	0	0	15191.29668	0.974364194	523055.5119	47250	0.00122	0.000220518	2	0	1	1355370.37	995917.8119	0.553050199	0.288716241	32.80208447	230775494.7	0	0	0	15191.29668	0	0	0	0	0	230775494.7	0	0	0	1	44	0	0
1708	51	0.5282	154100	0	0	0	0	0	0	0	15403.91049	0.51614224	522971.6476	47250	0.00122	0.000220518	2	0	1	285370.3704	291745.5509	0.553050199	0.288716241	32.80208447	237280458.3	0	0	0	15403.91049	0	0	0	0	0	237280458.3	0	0	0	0	44	0	0
1708	52	0.1478	197300	0	0	0	0	0	0	0	14828.65959	0.155651178	522355.5498	47250	0.00122	0.000220518	2	0	1	365370.3704	1334912.043	0.553050199	0.288716241	32.80208447	219889145.3	0	0	0	14828.65959	0	0	0	0	0	219889145.3	0	0	0	0	44	0	0
1708	55	0.69	342900	0	0	0	0	0	0	0	15903.00369	0.385630551	523418.871	47250	0.00122	0.000220518	2	0	1	635000	496956.5217	0.553050199	0.288716241	32.80208447	252905526.3	0	0	0	15903.00369	0	0	0	0	0	252905526.3	0	0	0	0	44	0	0
1708	56	0.0645	103700	0	0	0	0	0	0	0	15921.2791	0.085098769	523476.648	47250	0.00122	0.000220518	2	0	1	192037.037	1607751.938	0.553050199	0.288716241	32.80208447	253487128	0	0	0	15921.2791	0	0	0	0	0	253487128	0	0	0	0	44	0	0
1708	57	10.8585	3363100	0	0	0	0	0	0	0	15924.0836	0.204131426	523544.4179	47250	0.00122	0.000220518	2	0	1	6227962.963	309720.4955	0.553050199	0.288716241	32.80208447	253576438.4	0	0	0	15924.0836	0	0	0	0	0	253576438.4	0	0	0	1	44	0	0
1708	58	1.23	636100	0	0	0	0	0	0	0	15748.31953	1.44462213	523355.0237	47250	0.00122	0.000220518	2	0	1	1177962.963	517154.4715	0.553050199	0.288716241	32.80208447	248009568	0	0	0	15748.31953	0	0	0	0	0	248009568	0	0	0	1	44	0	0
1708	64	1.7478	1955900	0	0	0	1	0	0	0	15469.97049	2.179208077	523360.7382	47250	0.00122	0.000220518	2	0	1	3622037.037	1119063.966	0.553050199	0.288716241	32.80208447	239319987	0	0	0	15469.97049	0	0	0	0	0	239319987	0	0	0	1	44	0	0
1708	65	1.7226	1105900	0	0	0	0	0	0	0	15982.92379	1.84960855	523886.0732	47250	0.00122	0.000220518	2	0	1	2047962.963	641994.6592	0.553050199	0.288716241	32.80208447	255453852.9	0	0	0	15982.92379	0	0	0	0	0	255453852.9	0	0	0	1	44	0	0
1708	66	1.1471	708500	0	0	0	0	0	0	0	15394.29873	1.541196786	523309.8354	47250	0.00122	0.000220518	2	0	1	1312037.037	617644.4948	0.553050199	0.288716241	32.80208447	236984433.3	0	0	0	15394.29873	0	0	0	0	0	236984433.3	0	0	0	1	44	0	0
1708	67	1.11	1045200	0	0	0	0	0	0	0	15554.72242	1.424139688	523486.3894	47250	0.00122	0.000220518	2	0	1	1935555.556	941621.6216	0.553050199	0.288716241	32.80208447	241949389.5	0	0	0	15554.72242	0	0	0	0	0	241949389.5	0	0	0	1	44	0	0
1708	68	0.489	722400	0	0	0	0	0	0	0	16075.57475	1.581162644	524005.4849	47250	0.00122	0.000220518	2	0	1	1337777.778	1477300.613	0.553050199	0.288716241	32.80208447	258424103.6	0	0	0	16075.57475	0	0	0	0	0	258424103.6	0	0	0	1	44	0	0
1708	71	0.1288	25300	0	0	0	0	0	0	0	16158.49094	0.126854887	524111.7675	47250	0.00122	0.000220518	2	0	1	46851.85185	196428.5714	0.553050199	0.288716241	32.80208447	261096829.5	0	0	0	16158.49094	0	0	0	0	0	261096829.5	0	0	0	0	44	0	0
1708	74	0.48	82500	0	0	0	0	0	0	0	15365.94939	0.19615864	523319.5297	47250	0.00122	0.000220518	2	0	1	152777.7778	171875	0.553050199	0.288716241	32.80208447	236112400.7	0	0	0	15365.94939	0	0	0	0	0	236112400.7	0	0	0	0	44	0	0
1708	75	0.1889	175700	0	0	0	0	0	0	0	16185.29202	0.126522714	524141.3607	47250	0.00122	0.000220518	2	0	1	325370.3704	930121.7575	0.553050199	0.288716241	32.80208447	261963677.7	0	0	0	16185.29202	0	0	0	0	0	261963677.7	0	0	0	0	44	0	0
1708	77	0.98	1618600	0	0	0	0	0	0	0	16053.82399	0.186323004	524006.669	47250	0.00122	0.000220518	2	0	1	2997407.407	1651632.653	0.553050199	0.288716241	32.80208447	257725264.7	0	0	0	16053.82399	0	0	0	0	0	257725264.7	0	0	0	0	44	0	0
1708	78	0.344	322300	0	0	0	0	0	0	0	15498.09858	0.276688093	523447.8974	47250	0.00122	0.000220518	2	0	1	596851.8519	936918.6047	0.553050199	0.288716241	32.80208447	240191059.6	0	0	0	15498.09858	0	0	0	0	0	240191059.6	0	0	0	1	44	0	0
1708	84	0.3512	199800	0	0	0	0	0	0	0	15747.7114	0.449060209	523692.9756	47250	0.00122	0.000220518	2	0	1	370000	568906.6059	0.553050199	0.288716241	32.80208447	247990414.4	0	0	0	15747.7114	0	0	0	0	0	247990414.4	0	0	0	0	44	0	0
1708	92	0.3321	135900	0	0	0	0	0	0	0	17054.25546	0.364053269	524983.9044	47250	0.00122	0.000220518	2	0	1	251666.6667	409214.0921	0.553050199	0.288716241	32.80208447	290847629.4	0	0	0	17054.25546	0	0	0	0	0	290847629.4	0	0	0	0	44	0	0
1708	94	0.663	228200	0	0	0	0	0	0	0	16607.09054	0.739991369	524541.2591	47250	0.00122	0.000220518	2	0	1	422592.5926	344193.0618	0.553050199	0.288716241	32.80208447	275795456.1	0	0	0	16607.09054	0	0	0	0	0	275795456.1	0	0	0	0	44	0	0
1708	95	1.4225	433700	0	0	0	0	0	0	0	16885.99273	1.406136914	524830.0995	47250	0.00122	0.000220518	2	0	1	803148.1481	304885.7645	0.553050199	0.288716241	32.80208447	285136750.6	0	0	0	16885.99273	0	0	0	0	0	285136750.6	0	0	0	0	44	0	0
1708	98	0.64	253000	0	0	0	0	0	0	0	17160.5769	0.65829278	525099.6657	47250	0.00122	0.000220518	2	0	1	468518.5185	395312.5	0.553050199	0.288716241	32.80208447	294485399.6	0	0	0	17160.5769	0	0	0	0	0	294485399.6	0	0	0	0	44	0	0
1709	1001	0.5496	105000	0	1	0	0	0	0	0	38023.83656	0.583870252	544821.7449	66042	0.00091	4.33904E-05	2	0	1	164293.5378	191048.0349	0.553050199	0.288716241	32.80208447	1445812147	0	0	0	38023.83656	0	0	0	0	0	1445812147	0	0	0	0	44	0	0
1709	1002	1.24	453100	1	1	0	0	1	0	0	36484.11969	1.120927371	543101.944	66042	0.00091	4.33904E-05	2	0	1	708965.7331	365403.2258	0.553050199	0.288716241	32.80208447	1331090989	0	0	0	36484.11969	0	0	0	0	0	1331090989	0	0	0	0	44	0	0
1709	110	1.89	1025000	0	0	0	0	0	0	0	31909.36007	1.87920724	539390.7414	66042	0.00091	4.33904E-05	2	0	1	1603817.869	542328.0423	0.553050199	0.288716241	32.80208447	1018207260	0	0	0	31909.36007	0	0	0	0	0	1018207260	0	0	0	0	44	0	0
1709	1101	0.2063	333000	1	0	0	0	1	0	0	37845.31325	0.204816365	545300.1618	66042	0.00091	4.33904E-05	2	0	1	521045.2198	1614154.144	0.553050199	0.288716241	32.80208447	1432267735	0	0	0	37845.31325	0	0	0	0	0	1432267735	0	0	0	0	44	0	0
1709	113	0.6611	439300	0	1	0	0	0	0	0	31210.64396	0.720419363	538656.923	66042	0.00091	4.33904E-05	2	0	1	687372.8681	664498.563	0.553050199	0.288716241	32.80208447	974104296.3	0	0	0	31210.64396	0	0	0	0	0	974104296.3	0	0	0	1	44	0	0
1709	114	0.1263	212200	1	0	0	0	1	0	0	31468.60466	0.131501337	538920.5104	66042	0.00091	4.33904E-05	2	0	1	332029.4164	1680126.683	0.553050199	0.288716241	32.80208447	990273079.3	0	0	0	31468.60466	0	0	0	0	0	990273079.3	0	0	0	0	44	0	0
1709	115	0.2841	233100	0	0	1	0	1	0	0	31865.06248	0.303865233	539302.5373	66042	0.00091	4.33904E-05	2	0	1	364731.6539	820485.7445	0.553050199	0.288716241	32.80208447	1015382207	0	0	0	31865.06248	0	0	0	0	0	1015382207	0	0	0	0	44	0	0
1709	116	0.5152	318900	0	0	0	0	0	0	0	32075.78455	0.528970734	539505.2565	66042	0.00091	4.33904E-05	2	0	1	498982.9448	618982.9193	0.553050199	0.288716241	32.80208447	1028855954	0	0	0	32075.78455	0	0	0	0	0	1028855954	0	0	0	0	44	0	0
1709	117	0.2551	373600	1	1	0	0	0	0	0	32387.57023	0.250127852	539805.4936	66042	0.00091	4.33904E-05	2	0	1	584572.0545	1464523.716	0.553050199	0.288716241	32.80208447	1048954706	0	0	0	32387.57023	0	0	0	0	0	1048954706	0	0	0	0	44	0	0
1709	118	0.1894	480700	1	1	0	0	0	0	0	32574.08493	0.206800214	539985.4702	66042	0.00091	4.33904E-05	2	0	1	752151.463	2538014.784	0.553050199	0.288716241	32.80208447	1061071009	0	0	0	32574.08493	0	0	0	0	0	1061071009	0	0	0	1	44	0	0
1709	119	0.3472	516600	0	0	0	0	0	0	0	32900.69602	0.384630551	540290.0055	66042	0.00091	4.33904E-05	2	0	1	808324.2059	1487903.226	0.553050199	0.288716241	32.80208447	1082455799	0	0	0	32900.69602	0	0	0	0	0	1082455799	0	0	0	0	44	0	0
1709	1206	29.235	16207600	0	1	1	0	0	0	0	38993.15501	28.61752964	546461.2815	66042	0.00091	4.33904E-05	2	0	1	25360037.55	554390.2856	0.553050199	0.288716241	32.80208447	1520466137	0	0	0	38993.15501	0	0	0	0	0	1520466137	0	0	0	1	44	0	0
1709	1301	0.2686	167900	1	0	0	0	0	0	0	37984.57889	0.277207719	545435.3187	66042	0.00091	4.33904E-05	2	0	1	262713.1904	625093.0752	0.553050199	0.288716241	32.80208447	1442828234	0	0	0	37984.57889	0	0	0	0	0	1442828234	0	0	0	0	44	0	0
1709	1302	2.53	659300	0	0	0	0	0	0	0	38935.88199	2.575881878	546346.1109	66042	0.00091	4.33904E-05	2	0	1	1031606.947	260592.8854	0.553050199	0.288716241	32.80208447	1516002906	0	0	0	38935.88199	0	0	0	0	0	1516002906	0	0	0	0	44	0	0
1709	1303	0.7713	808600	1	1	0	0	0	0	0	39621.10611	0.364888171	547027.4032	66042	0.00091	4.33904E-05	2	0	1	1265216.711	1048359.912	0.553050199	0.288716241	32.80208447	1569832050	0	0	0	39621.10611	0	0	0	0	0	1569832050	0	0	0	0	44	0	0
1709	1401	2.9664	925400	1	1	0	0	1	0	0	39094.1825	2.781466662	545406.7541	66042	0.00091	4.33904E-05	2	0	1	1447973.713	311960.6257	0.553050199	0.288716241	32.80208447	1528355105	0	0	0	39094.1825	0	0	0	0	0	1528355105	0	0	0	1	44	0	0
1709	1501	1.5966	1127400	1	0	0	0	1	0	0	39925.30924	1.047070726	547320.4878	66042	0.00091	4.33904E-05	2	0	1	1764043.186	706125.5167	0.553050199	0.288716241	32.80208447	1594030318	0	0	0	39925.30924	0	0	0	0	0	1594030318	0	0	0	1	44	0	0
1709	1502	0.9227	668200	1	0	0	0	1	0	0	40382.26335	0.934659412	547766.0173	66042	0.00091	4.33904E-05	2	0	1	1045532.78	724179.0398	0.553050199	0.288716241	32.80208447	1630727194	0	0	0	40382.26335	0	0	0	0	0	1630727194	0	0	0	1	44	0	0
1709	1503	0.4443	633200	1	1	0	0	0	0	0	40711.00407	0.436767325	548088.4727	66042	0.00091	4.33904E-05	2	0	1	990768.2679	1425163.178	0.553050199	0.288716241	32.80208447	1657385853	0	0	0	40711.00407	0	0	0	0	0	1657385853	0	0

1709	2705	1.1478	729600	1	1	0	0	1	0	0	45963.78709	1.140744464	553386.5086	66042	0.00091	4.33904E-05	2	0	1	1141605.383	635650.8102	0.553050199	0.288716241	32.80208447	2112669724	0	0	0	45963.78709	0	0	0	0	0	2112669724	0	0	0	1	44	0	0
1709	2801	4.0754	1707700	1	1	0	0	0	0	0	45961.68421	1.471348307	553570.1052	66042	0.00091	4.33904E-05	2	0	1	2672038.805	419026.3532	0.553050199	0.288716241	32.80208447	2112476416	0	0	0	45961.68421	0	0	0	0	0	2112476416	0	0	0	1	44	0	0
1709	2802	0.7037	487300	1	0	0	0	1	0	0	45538.71603	0.382612929	553005.9094	66042	0.00091	4.33904E-05	2	0	1	762478.4854	692482.592	0.553050199	0.288716241	32.80208447	2073774657	0	0	0	45538.71603	0	0	0	0	0	2073774657	0	0	0	1	44	0	0
1709	2803	0.1873	295300	1	1	0	0	0	0	0	45937.63331	0.185921056	553473.627	66042	0.00091	4.33904E-05	2	0	1	462056.0163	1576615.056	0.553050199	0.288716241	32.80208447	2110266154	0	0	0	45937.63331	0	0	0	0	0	2110266154	0	0	0	0	44	0	0
1709	2804	1.5312	505500	0	0	0	0	1	0	0	46023.95725	1.478338464	553585.6714	66042	0.00091	4.33904E-05	2	0	1	790956.0319	330133.2288	0.553050199	0.288716241	32.80208447	2118204641	0	0	0	46023.95725	0	0	0	0	0	2118204641	0	0	0	1	44	0	0
1709	2805	0.59	286200	0	1	0	0	0	0	0	46162.11667	0.583253366	553634.297	66042	0.00091	4.33904E-05	2	0	1	447817.243	485084.7458	0.553050199	0.288716241	32.80208447	2130941015	0	0	0	46162.11667	0	0	0	0	0	2130941015	0	0	0	0	44	0	0
1709	2919	0.3585	220100	0	0	0	0	1	0	0	47855.38054	0.21732556	555406.8819	66042	0.00091	4.33904E-05	2	0	1	344390.5492	613947.0014	0.553050199	0.288716241	32.80208447	2290137447	0	0	0	47855.38054	0	0	0	0	0	2290137447	0	0	0	0	44	0	0
1709	3003	0.9812	641500	0	1	0	0	0	0	0	47543.33179	0.616236642	554629.5009	66042	0.00091	4.33904E-05	2	0	1	1003755.281	653791.276	0.553050199	0.288716241	32.80208447	2260368397	0	0	0	47543.33179	0	0	0	0	0	2260368397	0	0	0	1	44	0	0
1709	3004	0.5234	245200	0	1	0	0	0	0	0	47859.33242	0.3858577	554878.2427	66042	0.00091	4.33904E-05	2	0	1	383664.5282	468475.3535	0.553050199	0.288716241	32.80208447	2290515700	0	0	0	47859.33242	0	0	0	0	0	2290515700	0	0	0	0	44	0	0
1709	3009	0.56	372400	0	0	0	0	0	0	0	48157.24131	0.097722363	555137.8808	66042	0.00091	4.33904E-05	2	0	1	582694.414	665000	0.553050199	0.288716241	32.80208447	2319119890	0	0	0	48157.24131	0	0	0	0	0	2319119890	0	0	0	0	44	0	0
1709	301	3.6398	2763200	0	0	0	0	0	0	0	35447.3676	3.214213176	542867.7926	66042	0.00091	4.33904E-05	2	0	1	4323580.034	759162.5914	0.553050199	0.288716241	32.80208447	1256515870	0	0	0	35447.3676	0	0	0	0	0	1256515870	0	0	0	1	44	0	0
1709	3101	18.11	5768100	0	0	0	0	0	0	0	48756.97432	17.95779721	555667.867	66042	0.00091	4.33904E-05	2	0	1	9025348.146	318503.5892	0.553050199	0.288716241	32.80208447	2377242544	0	0	0	48756.97432	0	0	0	0	0	2377242544	0	0	0	0	44	0	0
1709	3227	0.1676	644500	0	1	0	0	1	0	0	49301.96618	0.665572172	555994.0609	66042	0.00091	4.33904E-05	2	0	1	1008449.382	3845465.394	0.553050199	0.288716241	32.80208447	2430683869	0	0	0	49301.96618	0	0	0	0	0	2430683869	0	0	0	1	44	0	0
1709	3909	0.0983	85700	0	0	0	0	0	0	0	50929.51555	0.100241318	557166.2102	66042	0.00091	4.33904E-05	2	0	1	134094.8208	871820.9563	0.553050199	0.288716241	32.80208447	2593815554	0	0	0	50929.51555	0	0	0	0	0	2593815554	0	0	0	0	44	0	0
1709	4002	1.3255	1738700	1	0	0	0	0	0	0	49810.97364	1.326942875	556278.9054	66042	0.00091	4.33904E-05	2	0	1	2720544.516	1311731.422	0.553050199	0.288716241	32.80208447	2481133095	0	0	0	49810.97364	0	0	0	0	0	2481133095	0	0	0	1	44	0	0
1709	401	5.4944	2612900	0	1	0	0	1	0	0	34543.57935	5.254615451	541848.7945	66042	0.00091	4.33904E-05	2	0	1	4088405.57	475556.9307	0.553050199	0.288716241	32.80208447	1193258874	0	0	0	34543.57935	0	0	0	0	0	1193258874	0	0	0	1	44	0	0
1709	4105	2.1739	601600	0	1	0	0	0	0	0	50900.13524	2.026189995	557013.4468	66042	0.00091	4.33904E-05	2	0	1	941323.7365	276737.6604	0.553050199	0.288716241	32.80208447	2590823768	0	0	0	50900.13524	0	0	0	0	0	2590823768	0	0	0	1	44	0	0
1709	4201	0.4645	843800	0	1	0	0	0	0	0	54844.08586	80.15494832	559314.0119	66042	0.00091	4.33904E-05	2	0	1	1320294.164	1816576.964	0.553050199	0.288716241	32.80208447	3007873754	0	0	0	54844.08586	0	0	0	0	0	3007873754	0	0	0	1	44	0	0
1709	4301	1.23	99500	0	0	0	0	1	0	0	50317.62017	1.31000392	555192.3796	66042	0.00091	4.33904E-05	2	0	1	155687.6858	80894.30894	0.553050199	0.288716241	32.80208447	2531862899	0	0	0	50317.62017	0	0	0	0	0	2531862899	0	0	0	0	44	0	0
1709	4502	3.59	793800	0	0	0	0	1	0	0	57095.00553	3.537039624	560815.099	66042	0.00091	4.33904E-05	2	0	1	1242059.146	221114.2061	0.553050199	0.288716241	32.80208447	3259839657	0	0	0	57095.00553	0	0	0	0	0	3259839657	0	0	0	0	44	0	0
1709	4503	9.04	4910000	0	0	0	0	0	0	0	58415.29516	27.74592332	561545.5177	66042	0.00091	4.33904E-05	2	0	1	7682678.767	543141.5929	0.553050199	0.288716241	32.80208447	3412346708	0	0	0	58415.29516	0	0	0	0	0	3412346708	0	0	0	1	44	0	0
1709	4601	0.6853	221300	1	1	0	0	0	0	0	54840.69175	0.686330965	559539.3799	66042	0.00091	4.33904E-05	2	0	1	346268.1896	322924.2667	0.553050199	0.288716241	32.80208447	3007501472	0	0	0	54840.69175	0	0	0	0	0	3007501472	0	0	0	0	44	0	0
1709	4701	59.1881	18367800	1	1	0	1	0	0	0	54985.424	91.65986564	560247.6089	66042	0.00091	4.33904E-05	2	0	1	28740103.27	310329.2723	0.553050199	0.288716241	32.80208447	3023396853	0	0	0	54985.424	0	0	0	0	0	3023396853	0	0	0	1	44	0	0
1709	4802	27.54	2000000	1	1	0	0	0	0	0	53908.14805	28.00216262	561295.6237	66042	0.00091	4.33904E-05	2	0	1	3129400.72	72621.64125	0.553050199	0.288716241	32.80208447	2906088426	0	0	0	53908.14805	0	0	0	0	0	2906088426	0	0	0	0	44	0	0
1709	501	14.0046	6888500	0	1	0	0	0	0	0	36234.04786	13.77328786	543603.756	66042	0.00091	4.33904E-05	2	0	1	10778438.43	491874.0985	0.553050199	0.288716241	32.80208447	1312906224	0	0	0	36234.04786	0	0	0	0	0	1312906224	0	0	0	1	44	0	0
1709	5701	10.0365	2094300	0	1	0	0	1	0	0	61432.61894	96.49511224	563426.1115	66042	0.00091	4.33904E-05	2	0	1	3276951.964	208668.3605	0.553050199	0.288716241	32.80208447	3773966670	0	0	0	61432.61894	0	0	0	0	0	3773966670	0	0	0	1	44	0	0
1709	701	1.526	414700	1	1	0	0	1	0	0	34841.21089	1.590669943	541574.2711	66042	0.00091	4.33904E-05	2	0	1	648881.2392	271756.2254	0.553050199	0.288716241	32.80208447	1213909976	0	0	0	34841.21089	0	0	0	0	0	1213909976	0	0	0	1	44	0	0
1709	901	0.2296	227600	0	0	0	1	0	0	0	36462.71705	0.2432282	543012.1044	66042	0.00091	4.33904E-05	2	0	1	356125.8019	991289.1986	0.553050199	0.288716241	32.80208447	1329529735	0	0	0	36462.71705	0	0	0	0	0	1329529735	0	0	0	0	44	0	0
1710	11	21.75	1773300	0	0	0	1	1	0	0	38895.20638	22.0288632	505324.4146	56687	0.00561	7.59867E-05	2	0	1	1743829.285	81531.03448	0.553050199	0.288716241	32.80208447	1512837079	0	0	0	38895.20638	0	0	0	0	0	1512837079	0	0	0	0	44	0	0
1710	13	2	198400	0	0	0	1	0	0	0	44782.63063	7.697945931	510240.3217	56687	0.00561	7.59867E-05	2	0	1	195102.7633	99200	0.553050199	0.288716241	32.80208447	2005484006	0	0	0	44782.63063	0	0	0	0	0	2005484006	0	0	0	0	44	0	0
1710	16	3.79	400000	1	0	0	0	1	0	0	38673.36246	3.662934432	500057.659	56687	0.00561	7.59867E-05	2	0	1	393352.3454	105540.8971	0.553050199	0.288716241	32.80208447	1495628964	0	0	38673.36246	38673.36246	0	0	0	0	1495628964	1495628964	0	0	0	0	0	0	0
1710	24	10.65	1352300	1	0	0	0	1	0	0	35424.53096	24.96138549	521794.2627	56687	0.00561	7.59867E-05	2	0	1	1329825.942	126976.5258	0.553050199	0.288716241	32.80208447	1254897394	0	0	0	35424.53096	0	0	0	0	0	1254897394	0	0	0	1	44	0	0
1710	25	2.8	1181300	0	0	0	0	0	0	0	39353.14924	2.965031276	522326.953	56687	0.00561	7.59867E-05	2	0	1	1161667.814	421892.8571	0.553050199	0.288716241	32.80208447	1548670355	0	0	0	39353.14924	0	0	0	0	0	1548670355	0	0	0	0	44	0	0
1710	29	19.28	1235000	0	0	0	0	0	0	0	39785.95069	19.18427077	521761.6185	56687	0.00561	7.59867E-05	2	0	1	1214475.366	64056.0166	0.553050199	0.288716241	32.80208447	1582921872	0	0	0	39785.95069	0	0	0	0	0	1582921872	0	0	0	0	44	0	0
1710	35	2.43	1038100	0	0	0	1	0	0	0	50259.96756	2.496280157	514886.3878	56687	0.00561	7.59867E-05	2	0	1	1020847.674	427201.6461	0.553050199	0.288716241	32.80208447	2526064339	0	0	0	50259.96756	0	0	0	0	0	2526064339	0	0	0	0	44	0	0
1710	36	3.1664	1529000	0	0	0	1	1	0	0	50149.03127	3.623877199	515812.5607	56687	0.00561	7.59867E-05	2	0	1	1503589.34	482882.7691	0.553050199	0.288716241	32.80208447	2514925338	0	0	0	50149.03127	0	0	0	0	0	2514925338	0	0	0	1	44	0	0
1710	38	20.09	3111100	0	0	0	1	0	0	0	51324.39674	21.43436163	515075.6376	56687	0.00561	7.59867E-05	2	0	1	3059396.204	154858.1384	0.553050199	0.288716241	32.80208447	2634193701	0	0	0	51324.39674	0	0	0	0	0	2634193701	0	0	0	1	44	0	0
1710	40	21.07	3902200	0	1	0	1	1	0	0	51404.4142	20.86258747	514395.0887	56687	0.00561	7.59867E-05	2	0	1	3837348.805	185201.7086	0.553050199	0.288716241	32.80208447	2642413800	0	0	0	51404.4142	0	0	0	0	0	2642413800	0	0	0	1	44	0	0
1710	43	0.81	270400	0	0	0	0	0	0	0	46935.20919	18.06313578	511610.6846	56687	0.00561	7.59867E-05	2	0	1	265906.1855	333827.1605	0.553050199	0.288716241	32.80208447	2202913862	0	0	46935.20919	46935.20919	0	0	0	0	2202913862	2202913862	0	0	0	1	0	0	0
1710	45	37.6	3745100	0	0	0	1	1	0	0	37496.26308	124.1781011	524143.6602	56687	0.00561	7.59867E-05	2	0	1	3682859.672	99603.7234	0.553050199	0.288716241	32.80208447	1405969745	0	0	0	37496.26308	0	0	0	0	0	1405969745	0	0	0	1	44	0	0
1710	47	0.28	53700	0	0	0	0	0	0	0	39142.81436	0.357720734	522547.5124	56687	0.00561	7.59867E-05	2	0	1	52807.55237	191785.7143	0.553050199	0.288716241	32.80208447	1532159916	0	0	0	39142.81436	0	0	0	0	0	1532159916	0	0	0	0	44	0	0
1710	50	1.27	448000	1	0	0	0	1	0	0	39385.52473	1.22617189	522712.9975	56687	0.00561	7.59867E-05	2	0	1	440554.6268	352755.9055	0.553050199	0.288716241	32.80208447	1551219558	0	0	0	39385.52473	0	0	0	0	0	1551219558	0	0	0	1	44	0	0
1710	54	0.3874	152600	1	0	0	0	1	0	0	39909.20006	0.385577014	523337.8691	56687	0.00561	7.59867E-05	2	0	1	150063.9198	393908.1053	0.553050199	0.288716241	32.80208447	1592744250	0	0	0	39909.20006	0	0	0	0	0	1592744250	0	0	0	0	44	0	0
1710	60	1.07	125400	0	0	0	0	1	0	0	47651.46013	1.029838029	527197.1311	56687	0.00561	7.59867E-05	2	0	1	123315.9603	117196.2617	0.553050199	0.288716241	32.80208447	2270661652	0	0	0	47651.46013	0	0	0	0	0	2270661652	0	0	0	0	44	0	0
1710	63	4.8377	1624400	0	0	0	0	1	0	0	46922.85902	4.868832788	520378.5297	56687	0.00561	7.59867E-05	2	0	1	1597403.875	335779.3993	0.553050199	0.288716241	32.80208447	2201754699	0	0	0	46922.85902	0	0	0	0	0	2201754699	0	0	0	1	44	0	0
1710	64	13.808	10510500	0	0	0	0	0	0	0	46506.67202	13.40475447	521351.6676	56687	0.00561	7.59867E-05	2	0	1	10335824.56	761189.1657	0.553050199	0.288716241	32.80208447	2162870542	0	0	0	46506.67202	0	0	0	0	0	2162870542	0	0	0	1	44	0	0
1710	65	16.916	6499900	0	0	1	1	0	0	0	47422.39218	41.96766785	522154.0793	56687	0.00561	7.59867E-05	2	0	1	6391877.274	384245.6846	0.553050199	0.288716241	32.80208447	2248883280	0	0	0	47422.39218	0	0	0	0	0	2248883280	0	0	0	1	44	0	0
1710	70	1.42	166800	0	0	0	0	1	0	0	52787.46203	1.319652218	527225.1328	56687	0.00561	7.59867E-05	2	1	1	164027.928	117464.7887	0.553050199	0.288716241	32.80208447	2786516147	0	0	0	52787.46203	0	0	0	0	0	2786516147	0	0	0	0	44	0	0
1710	73	5.27	276500	0	0	0	0	1	0	0	51525.13492	2.214645237	521379.0082	56687	0.00561	7.59867E-05	2	1	1	271904.8087	52466.79317	0.553050199	0.288716241	32.80208447	2654839529	0	0	0	51525.13492	0	0	0	0	0	2654839529	0	0	0	0	44	0	0
1710	74	3.88	571100	0	0	0	1	0	0	0	52882.62438	3.995472017	520420.0121	56687	0.00561	7.59867E-05	2	1	1	561608.8111	147190.7216	0.553050199	0.288716241	32.80208447	2796571961	0	0	0	52882.62438	0	0	0	0	0	2796571961	0	0	0	1	44	0	0
1710	80	1.38	315600	0	0	0	0	0	0	0	50774.59107	1.556106825	513818.8654	56687	0.00561	7.59867E-05	2	0	1	1100304.848	122821.0757	0.553050199	0.288716241	32.80208447	2737963215	0	0	52325.55031	52325.55031	0	0	0	0	2737963215	2737963215	0	0	0	1	0	0	0
1710	9	2.9	301300	0	0	0	0	0	0	0	42780.69912	2.843054931	503589.3032	56687	0.00561	7.59867E-05	2	0	1	296292.6541	103896.5517	0.553050199	0.288716241	32.80208447	1830188217	0	0	0	42780.69912	0	0	0	0	1830188217	1830188217	0	0	0	0	0	0	0
1711	1002	25.42	1380200	1	0	0	1	1	0	0	29089.03961	25.18140895	507719.0658	41193	0	4.4499E-05	2	0	1	1708591.235	54295.83006	0.553050199	0.288716241	32.80208447	846172225.3	29089.03961	29089.03961	29089.03961	29089.03961	29089.03961	0	846172225.3	846172225.3	846172225.3	846172225.3	846172225.3	846172225.3	0	0	1	0	0	0	0
1711	101	9.97	1791800	1	1	0	0	1	0	0	33393.94319	22.0091975	503755.4202	41193	0	4.4499E-05	2	0	1	2218123.298	179719.1575	0.553050199	0.288716241	32.80208447	1115155442	33393.94319	33393.94319	33393.94319	33393.94319	33393.94319	0	1115155442	1115155442	1115155442	1115155442	1115155442	1115155442	0	0	1	0	0	0	0
1711	103	36.34	2594900	0	0	1	0	0	0	0	31509.95914	36.30136318	503675.0653	41193	0	4.4499E-05	2	0	1	3212305.026	71406.16401	0.553050199	0.288716241	32.80208447	992877524.8	31509.95914	31509.95914	31509.95914	31509.95914	31509.95914	0	992877524.8	992877524.8	992877524.8	992877524.8	992877524.8	992877524.8	0	0	1	0	0	0	0
1711	104	4.27	700000	0	1	1	0	0	0	0	27297.57122	4.521310553	501267.768	41193	0	4.4499E-05	2	0	1	866551.1265	163934.4262	0.553050199	0.288716241	32.80208447	745157394.6	27297.57122	27297.57122	27297.57122	27297.57122	27297.57122	0	745157394.6	745157394.6	745157394.6	745157394.6	745157394.6	745157394.6	0	0	1	0	0	0	0
1711	105	2	610900	0	0	0	0	1	0	0	28964.59813	2.167374572	502768.6943	41193	0	4.4499E-05	2	0	1	756251.5474	305450	0.553050199	0.288716241	32.80208447	838947944.9	28964.59813	28964.59813	28964.59813	28964.59813	28964.59813	0	838947944.9	838947944.9	838947944.9	838947944.9	838947944.9	838947944.9	0	0	0	0	0	0	0
1711	1102	1.45	238500	0	1	0	0	0	0	0	30395.77844	1.938514775	518939.7375	41193	0	4.4499E-05	2	0	1	295246.3481	164482.7586	0.553050199	0.288716241	32.80208447	923903346.7	0	0	0	30395.77844	0	0	0	0	0	923903346.7	0	0	0	0	54	0	0
1711	1204	1.04	388400	1	1	0	0	0	0	0	40078.53815	1.011427056	511777.4179	41193	0	4.4499E-05	2	0	1	480812.0822	373461.5385	0.553050199	0.288716241	32.80208447	1606289220	40078.53815	40078.53815	40078.53815	40078.53815	40078.53815	0	1606289220	1606289220	1606289220	1606289220	1606289220	1606289220	0	0	0	0	0	0	0
1711	1512	3.06	196700	0	0	0	0	1	0	0	32232.41766	3.07948207	522683.4806	41193	0	4.4499E-05	2	0	1	243500.8666	64281.04575	0.553050199	0.288716241	32.80208447	1038928748	0	0	0	32232.41766	0	0	0	0	0	1038928748	0	0	0	0	54	0	0
1711	1601	2.89	552300	1	0	0	0	1	0	0	30860.57589	2.776565018	527145.7328	41193	0	4.4499E-05	2	0	1	683708.8388	191107.2664	0.553050199	0.288716241	32.80208447	952375144	0	0	0	30860.57589	0	0	0	0	0	952375144	0	0	0	1	54	0	0
1711	1701	7.17	1822600	1	0	0	1	1	0	0	30202.6483	7.576791132	526031.3739	41193	0	4.4499E-05	2	0	1	2256251.547	254198.0474	0.553050199	0.288716241	32.80208447	912199964.4	0	0	0	30202.6483	0	0	0	0	0	912199964.4	0	0	0	1	54	0	0
1711	1702	0.6	223800	1	0	0	0	1	0	0	30942.57417	0.559070303	528203.7104	41193	0	4.4499E-05	2	0	1	277048.7744	373000	0.553050199	0.288716241	32.80208447	957442896.5	0	0	0	30942.57417	0	0	0	0	0	957442896.5	0	0	0	0	54	0	0
1711	1901	1.1	229500	1	0	0	0	0	0	0	15677.21319	1.283828679	517325.1417	41193	0	4.4499E-05	2	0	1	284104.9765	208636.3636	0.553050199	0.288716241	32.80208447	245775013.4	0	0	0	15677.21319	0	0	0	0	0	245775013.4	0	0	0	0	54	0	0
1711	2001	2	3399700	0	1	1	0	1	0	0	17793.64797	67.80548081	526186.1402	41193	0	4.4499E-05	2	0	1	4208591.235	1699850	0.553050199	0.288716241	32.80208447	316613908.2	0	0	0	17793.64797	0	0	0	0	0	316613908.2	0	0	0	1	54	0	0
1711	2101	6.75	1156700	0	1	1	0	0	0	0	9298.669279	44.55450111	524411.6903	41193	0	4.4499E-05	2	0	1	1431913.84	171362.963	0.553050199	0.288716241	32.80208447	86465250.35	0	0	0	9298.669279	0	0	0	0	0	86465250.35	0	0	0	1	54	0	0
1711	2201	4.09	227000	0	0	1	0	0	0	0	10452.94124	4.176495312	521126.6461	41193	0	4.4499E-05	2	0	1	281010.151	55501.22249	0.553050199	0.288716241	32.80208447	109263980.6	0	0	0	10452.94124	0	0	0	0	0	109263980.6	0	0	0	0	54	0	0
1711	2207	0.56	43700	0	0	0	0	0	0	0	7536.252298	0.552371997	516617.3375	41193	0	4.4499E-05	2	0	1	54097.5489	78035.71429	0.553050199	0.288716241	32.80208447	56795098.71	0

1712	58	0.08	129200	0	0	0	0	0	0	0	77314.70295	32.79185548	559675.4138	25846	0	0.000866525	2	0	0	156682.0276	1615000	0.553050199	0.288716241	32.80208447	5977563292	0	0	0	77314.70295	0	0	0	0	0	5977563292	0	0	0	0	54	0	0
1712	59	1	97600	0	0	0	0	1	0	0	76558.65174	33.62715406	563922.5628	25846	0	0.000866525	2	0	0	118360.4172	97600	0.553050199	0.288716241	32.80208447	5861227156	0	0	0	76558.65174	0	0	0	0	0	5861227156	0	0	0	0	1	54	0	0
1712	8	3.42	366600	1	0	0	0	1	0	0	74909.83455	3.394643832	561867.6422	25846	0	0.000866525	2	0	0	444579.1899	107192.9825	0.553050199	0.288716241	32.80208447	5611483312	0	0	0	74909.83455	0	0	0	0	0	5611483312	0	0	0	0	1	44	0	0
1713	1	0.7699	221300	1	0	1	0	0	0	0	65964.87382	1.142499819	563248.8233	41007	0.00184	0.000169542	2	0	0	220506.1778	287439.9273	0.553050199	0.288716241	32.80208447	4351364578	0	0	0	65964.87382	0	0	0	0	0	4351364578	0	0	0	0	0	44	0	0
1713	10	12.9749	1654300	0	0	0	0	1	0	0	67286.28406	13.11794672	565709.303	41007	0.00184	0.000169542	2	0	0	1648365.883	127500.0193	0.553050199	0.288716241	32.80208447	4527444022	0	0	0	67286.28406	0	0	0	0	0	4527444022	0	0	0	0	1	44	0	0
1713	104	0.54	184300	0	0	0	0	0	0	0	70341.05503	0.53670499	568203.493	41007	0.00184	0.000169542	2	0	0	183638.9	341296.2963	0.553050199	0.288716241	32.80208447	4947864023	0	0	0	70341.05503	0	0	0	0	0	4947864023	0	0	0	0	1	44	0	0
1713	107	0.9157	804200	1	0	0	0	1	0	0	67534.16666	1.037174619	564665.7903	41007	0.00184	0.000169542	2	0	0	801315.265	878235.2299	0.553050199	0.288716241	32.80208447	4560863667	0	0	0	67534.16666	0	0	0	0	0	4560863667	0	0	0	0	1	44	0	0
1713	11	1.5582	820600	0	0	0	0	0	0	0	67604.81354	1.505252453	565505.4674	41007	0.00184	0.000169542	2	0	0	817656.4368	526633.2948	0.553050199	0.288716241	32.80208447	4570410813	0	0	0	67604.81354	0	0	0	0	0	4570410813	0	0	0	0	1	44	0	0
1713	113	0.3295	26600	0	0	0	0	0	0	0	70383.87095	0.172440825	568077.3542	41007	0.00184	0.000169542	2	0	0	26504.5835	80728.37633	0.553050199	0.288716241	32.80208447	4953889290	0	0	0	70383.87095	0	0	0	0	0	4953889290	0	0	0	0	0	44	0	0
1713	12	1.869	1236600	0	1	0	0	0	0	0	67686.92108	2.033592127	565161.9004	41007	0.00184	0.000169542	2	0	0	1232164.209	661637.2392	0.553050199	0.288716241	32.80208447	4581519285	0	0	0	67686.92108	0	0	0	0	0	4581519285	0	0	0	0	1	44	0	0
1713	13	0.7283	1592600	1	1	0	0	1	0	0	67922.33051	0.89602768	565057.8236	41007	0.00184	0.000169542	2	0	0	1586887.206	2186736.235	0.553050199	0.288716241	32.80208447	4613442982	0	0	0	67922.33051	0	0	0	0	0	4613442982	0	0	0	0	1	44	0	0
1713	16	1.7309	380800	0	0	0	1	0	0	0	66957.62177	1.721618369	563834.7508	41007	0.00184	0.000169542	2	0	0	379434.0375	220001.1555	0.553050199	0.288716241	32.80208447	4483323113	0	0	0	66957.62177	0	0	0	0	0	4483323113	0	0	0	0	1	44	0	0
1713	26	1.0032	265300	0	0	1	1	0	0	0	67867.95642	0.843309773	563835.8409	41007	0.00184	0.000169542	2	0	0	264348.346	264453.748	0.553050199	0.288716241	32.80208447	4606059508	0	0	0	67867.95642	0	0	0	0	0	4606059508	0	0	0	0	1	44	0	0
1713	27	0.7235	993600	0	0	0	0	1	0	0	67901.67495	0.779825483	564817.7135	41007	0.00184	0.000169542	2	0	0	990035.8709	1373324.119	0.553050199	0.288716241	32.80208447	4610637461	0	0	0	67901.67495	0	0	0	0	0	4610637461	0	0	0	0	1	44	0	0
1713	28	0.9849	1345300	1	0	0	0	1	0	0	68351.68637	1.515893539	564908.7707	41007	0.00184	0.000169542	2	0	0	1340474.293	1365925.475	0.553050199	0.288716241	32.80208447	4671953029	0	0	0	68351.68637	0	0	0	0	0	4671953029	0	0	0	0	1	44	0	0
1713	32	0.4821	167000	0	0	0	0	0	0	0	68352.82907	0.307554303	563859.6405	41007	0.00184	0.000169542	2	0	0	166400.9566	346401.1616	0.553050199	0.288716241	32.80208447	4672109241	0	0	0	68352.82907	0	0	0	0	0	4672109241	0	0	0	0	0	44	0	0
1713	35	0.4388	441500	0	0	0	1	1	0	0	68913.53623	0.494952769	565164.6675	41007	0.00184	0.000169542	2	0	0	439916.3013	1006153.145	0.553050199	0.288716241	32.80208447	4749075476	0	0	0	68913.53623	0	0	0	0	0	4749075476	0	0	0	0	1	44	0	0
1713	38	0.2424	147100	0	0	0	0	0	0	0	69406.73023	0.23624018	565408.23	41007	0.00184	0.000169542	2	0	0	146572.3396	606848.1848	0.553050199	0.288716241	32.80208447	4817294202	0	0	0	69406.73023	0	0	0	0	0	4817294202	0	0	0	0	0	44	0	0
1713	39	0.5269	54000	0	0	0	0	0	0	0	69053.71539	0.462274881	564278.7362	41007	0.00184	0.000169542	2	0	0	53806.29733	102486.2403	0.553050199	0.288716241	32.80208447	4768415609	0	0	0	69053.71539	0	0	0	0	0	4768415609	0	0	0	0	0	44	0	0
1713	41	0.6169	137300	0	0	0	1	1	0	0	69824.29573	0.649295136	565535.0231	41007	0.00184	0.000169542	2	0	0	136807.493	222564.4351	0.553050199	0.288716241	32.80208447	4875432274	0	0	0	69824.29573	0	0	0	0	0	4875432274	0	0	0	0	1	44	0	0
1713	42	0.0964	86200	0	0	0	0	1	0	0	70540.71807	0.071325413	565946.2379	41007	0.00184	0.000169542	2	0	0	85890.79314	894190.8714	0.553050199	0.288716241	32.80208447	4975992906	0	0	0	70540.71807	0	0	0	0	0	4975992906	0	0	0	0	0	44	0	0
1713	43	6.43	420900	0	0	0	1	1	0	0	69390.78	6.693389907	564401.786	41007	0.00184	0.000169542	2	0	0	419390.1953	65458.78694	0.553050199	0.288716241	32.80208447	4815080348	0	0	0	69390.78	0	0	0	0	0	4815080348	0	0	0	0	1	44	0	0
1713	44	2.2165	865300	0	1	0	1	0	0	0	70634.45519	2.133101394	565774.2171	41007	0.00184	0.000169542	2	0	0	862196.0941	390390.2549	0.553050199	0.288716241	32.80208447	4989226260	0	0	0	70634.45519	0	0	0	0	0	4989226260	0	0	0	0	1	44	0	0
1713	47	1.42	127200	0	0	0	0	1	0	0	69252.30355	1.365050645	568431.8775	41007	0.00184	0.000169542	2	0	0	126743.7226	89577.46479	0.553050199	0.288716241	32.80208447	4795881547	0	0	0	69252.30355	0	0	0	0	0	4795881547	0	0	0	0	0	44	0	0
1713	48	0.4842	280000	0	1	0	0	0	0	0	67827.44343	0.470602718	566165.9	41007	0.00184	0.000169542	2	0	0	278995.6158	578273.4407	0.553050199	0.288716241	32.80208447	4600562082	0	0	0	67827.44343	0	0	0	0	0	4600562082	0	0	0	0	1	44	0	0
1713	5	0.2457	280700	0	0	0	0	1	0	0	66884.2248	0.415933985	564312.0019	41007	0.00184	0.000169542	2	0	0	279693.1048	1142450.142	0.553050199	0.288716241	32.80208447	4473499527	0	0	0	66884.2248	0	0	0	0	0	4473499527	0	0	0	0	1	44	0	0
1713	51	1.7168	325800	0	0	0	0	0	0	0	69272.81291	1.795497681	566650.3512	41007	0.00184	0.000169542	2	0	0	324631.3272	189771.6682	0.553050199	0.288716241	32.80208447	4798722609	0	0	0	69272.81291	0	0	0	0	0	4798722609	0	0	0	0	0	44	0	0
1713	52	1.1276	786300	0	1	0	0	1	0	0	68019.36828	1.47439761	565703.4743	41007	0.00184	0.000169542	2	0	0	783479.4739	697321.7453	0.553050199	0.288716241	32.80208447	4626634461	0	0	0	68019.36828	0	0	0	0	0	4626634461	0	0	0	0	1	44	0	0
1713	57	1.1326	1977500	1	0	0	1	0	0	0	68135.66199	1.167198138	565282.8746	41007	0.00184	0.000169542	2	0	0	1970406.536	1745982.695	0.553050199	0.288716241	32.80208447	4642468435	0	0	0	68135.66199	0	0	0	0	0	4642468435	0	0	0	0	1	44	0	0
1713	6	0.7214	618500	0	0	0	1	0	0	0	67163.55317	0.648817696	564327.572	41007	0.00184	0.000169542	2	0	0	616281.387	857360.6876	0.553050199	0.288716241	32.80208447	4510942875	0	0	0	67163.55317	0	0	0	0	0	4510942875	0	0	0	0	1	44	0	0
1713	61	0.7402	1752300	1	0	0	1	1	0	0	68248.60969	0.697135215	565178.0135	41007	0.00184	0.000169542	2	0	0	1746014.348	2367333.153	0.553050199	0.288716241	32.80208447	4657872725	0	0	0	68248.60969	0	0	0	0	0	4657872725	0	0	0	0	1	44	0	0
1713	62	1.2406	934100	1	1	0	0	1	0	0	68552.2152	2.192254806	565229.1708	41007	0.00184	0.000169542	2	0	0	930749.3025	752942.1248	0.553050199	0.288716241	32.80208447	4699406208	0	0	0	68552.2152	0	0	0	0	0	4699406208	0	0	0	0	1	44	0	0
1713	65	0.0785	177000	0	0	0	0	0	0	0	69082.54621	0.080037486	565513.8485	41007	0.00184	0.000169542	2	0	0	176365.0857	2254777.07	0.553050199	0.288716241	32.80208447	4772398192	0	0	0	69082.54621	0	0	0	0	0	4772398192	0	0	0	0	0	44	0	0
1713	68	0.5748	372000	0	1	0	1	1	0	0	69582.71513	0.459928375	565649.8336	41007	0.00184	0.000169542	2	0	0	370665.6038	647181.6284	0.553050199	0.288716241	32.80208447	4841754245	0	0	0	69582.71513	0	0	0	0	0	4841754245	0	0	0	0	1	44	0	0
1713	71	0.6865	368700	0	0	0	0	1	0	0	70453.32541	0.7053975	566072.2073	41007	0.00184	0.000169542	2	0	0	367377.4412	537072.1049	0.553050199	0.288716241	32.80208447	4963671062	0	0	0	70453.32541	0	0	0	0	0	4963671062	0	0	0	0	0	44	0	0
1713	72	0.3486	146000	1	0	0	0	1	0	0	70791.94477	0.416463293	566205.6352	41007	0.00184	0.000169542	2	0	0	145476.2854	418818.1297	0.553050199	0.288716241	32.80208447	5011499445	0	0	0	70791.94477	0	0	0	0	0	5011499445	0	0	0	0	0	44	0	0
1713	73	10.6135	5938700	0	0	0	1	0	0	0	71089.7323	10.70480689	565946	41007	0.00184	0.000169542	2	0	0	5917397.369	559542.0926	0.553050199	0.288716241	32.80208447	5053750038	0	0	0	71089.7323	0	0	0	0	0	5053750038	0	0	0	0	1	44	0	0
1713	90	0.81	753800	0	0	0	0	0	0	0	70838.81935	0.928627639	566131.4719	41007	0.00184	0.000169542	2	0	0	751096.0542	930617.284	0.553050199	0.288716241	32.80208447	5018138327	0	0	0	70838.81935	0	0	0	0	0	5018138327	0	0	0	0	0	44	0	0
1713	95	14.07	11031700	0	0	0	0	0	0	0	72453.30085	14.4591226	570321.5281	41007	0.00184	0.000169542	2	0	0	10992128.34	784058.28	0.553050199	0.288716241	32.80208447	5249480803	0	0	0	72453.30085	0	0	0	0	0	5249480803	0	0	0	0	0	44	0	0
1713	97	18.98	4315743	1	0	1	0	1	0	0	68775.65128	12.98903184	568081.6271	41007	0.00184	0.000169542	2	0	0	4300262.057	227383.7197	0.553050199	0.288716241	32.80208447	4730090209	0	0	0	68775.65128	0	0	0	0	0	4730090209	0	0	0	0	1	44	0	0
1714	11	6.41	1055000	1	1	0	0	1	0	0	35174.08573	7.088611578	504382.8962	53813	0.00156	3.3155E-05	2	0	0	998674.7444	164586.5835	0.553050199	0.288716241	32.80208447	1237216307	35174.08573	35174.08573	35174.08573	35174.08573	35174.08573	0	1237216307	1237216307	1237216307	1237216307	1237216307	1237216307	0	0	0	1	0	0	0
1714	16	4.18	300000	1	0	0	0	0	0	0	33466.43796	4.324571149	495954.7431	53813	0.00156	3.3155E-05	2	0	0	283983.3396	71770.33493	0.553050199	0.288716241	32.80208447	1120002470	0	0	0	33466.43796	0	0	0	0	0	1120002470	1120002470	0	0	0	0	0	0	0
1714	18	7.356	928000	1	1	0	1	0	0	0	31321.59311	58.99950442	494986.4626	53813	0.00156	3.3155E-05	2	0	0	878455.1306	126155.5193	0.553050199	0.288716241	32.80208447	981042194.8	0	0	0	31321.59311	31321.59311	0	0	0	0	981042194.8	981042194.8	0	0	0	1	0	0	0
1714	2	3.88	1040000	1	1	0	1	0	0	0	19502.15032	4.083596815	498131.1479	53813	0.00156	3.3155E-05	2	0	0	984475.5774	268041.2371	0.553050199	0.288716241	32.80208447	380333867.1	19502.15032	19502.15032	19502.15032	19502.15032	19502.15032	0	380333867.1	380333867.1	380333867.1	380333867.1	380333867.1	380333867.1	0	0	0	1	0	0	0
1714	26	4	450000	1	0	0	0	0	0	0	33323.63975	4.276925531	499328.3028	53813	0.00156	3.3155E-05	2	0	0	425975.0095	112500	0.553050199	0.288716241	32.80208447	1110464966	0	0	0	33323.63975	33323.63975	0	0	0	0	1110464966	1110464966	0	0	0	0	0	0	0
1714	34	13.66	1865000	0	1	1	0	1	0	0	44178.03049	14.00215004	510162.7439	53813	0.00156	3.3155E-05	2	0	0	1765429.761	136530.0146	0.553050199	0.288716241	32.80208447	1951698378	0	0	0	44178.03049	44178.03049	0	0	0	0	1951698378	1951698378	0	0	0	0	0	0	0
1714	39	4.47	445000	0	1	0	0	0	0	0	43969.01467	4.310479887	509928.5336	53813	0.00156	3.3155E-05	2	0	0	421241.9538	99552.57271	0.553050199	0.288716241	32.80208447	1933274251	0	0	0	43969.01467	43969.01467	0	0	0	0	1933274251	1933274251	0	0	0	0	0	0	0
1714	40	9.62	2965000	0	0	1	1	0	0	0	44102.33904	9.246386939	509933.0167	53813	0.00156	3.3155E-05	2	0	0	2806702.007	308212.0582	0.553050199	0.288716241	32.80208447	1945016309	0	0	0	44102.33904	44102.33904	0	0	0	0	1945016309	1945016309	0	0	0	1	0	0	0
1714	5	42.56	2839000	1	0	1	1	1	0	0	26572.60077	43.34893349	500331.2862	53813	0.00156	3.3155E-05	2	0	0	2687429.004	66705.82707	0.553050199	0.288716241	32.80208447	706103111.7	26572.60077	26572.60077	26572.60077	26572.60077	26572.60077	0	706103111.7	706103111.7	706103111.7	706103111.7	706103111.7	706103111.7	0	0	0	1	0	0	0
1714	50	3	345000	1	0	0	0	1	0	0	44281.89775	3.190604569	508621.4954	53813	0.00156	3.3155E-05	2	0	0	326580.8406	115000	0.553050199	0.288716241	32.80208447	1960886468	0	0	0	44281.89775	44281.89775	0	0	0	0	1960886468	1960886468	0	0	0	0	0	0	0
1714	53	3.93	200000	0	1	0	0	0	0	0	42001.79278	4.144358626	510167.8876	53813	0.00156	3.3155E-05	2	0	0	189322.2264	50890.58524	0.553050199	0.288716241	32.80208447	1764150597	42001.79278	42001.79278	42001.79278	42001.79278	42001.79278	0	1764150597	1764150597	1764150597	1764150597	1764150597	1764150597	0	0	0	0	0	0	0
1714	56	21.32	2775000	0	1	0	1	0	0	0	44971.02309	22.13835188	510901.2605	53813	0.00156	3.3155E-05	2	0	0	2626845.892	130159.4747	0.553050199	0.288716241	32.80208447	2022392918	0	0	0	44971.02309	44971.02309	0	0	0	0	2022392918	2022392918	0	0	0	1	0	0	0
1714	57	4.3	630000	1	1	0	0	0	0	0	48457.15987	2.933523241	514368.9365	53813	0.00156	3.3155E-05	2	0	0	596365.0133	146511.6279	0.553050199	0.288716241	32.80208447	2348096343	0	0	0	48457.15987	48457.15987	0	0	0	0	2348096343	2348096343	0	0	0	0	0	0	0
1714	6	4.22	510000	0	1	0	0	1	0	0	30374.6249	4.264547568	502084.8791	53813	0.00156	3.3155E-05	2	0	0	482771.6774	120853.0806	0.553050199	0.288716241	32.80208447	922617838	30374.6249	30374.6249	30374.6249	30374.6249	30374.6249	0	922617838	922617838	922617838	922617838	922617838	922617838	0	0	0	1	0	0	0
1714	60	15	750000	0	0	1	0	0	0	0	46818.38297	96.23713263	512819.2199	53813	0.00156	3.3155E-05	2	0	0	709958.3491	50000	0.553050199	0.288716241	32.80208447	2191960984	0	0	0	46818.38297	46818.38297	0	0	0	0	2191960984	2191960984	0	0	0	0	0	0	0
1714	61	10.64	1908000	0	1	0	0	0	0	0	44772.91296	10.42245438	510784.478	53813	0.00156	3.3155E-05	2	0	0	1806134.04	179323.3083	0.553050199	0.288716241	32.80208447	2004613735	0	0	0	44772.91296	44772.91296	0	0	0	0	2004613735	2004613735	0	0	0	1	0	0	0
1714	76	5	850000	0	1	0	0	0	0	0	56875.09734	4.981549752	523330.276	53813	0.00156	3.3155E-05	2	0	0	804619.4623	170000	0.553050199	0.288716241	32.80208447	3234776698	0	0	0	56875.09734	0	0	0	0	0	3234776698	0	0	0	0	54	0	0	0
1714	79	8.27	501800	0	0	0	0	0	0	0	54569.10395	1.940003634	526025.4352	53813	0.00156	3.3155E-05	2	0	0	475009.4661	60677.14631	0.553050199	0.288716241	32.80208447	2977787105	0	0	0	54569.10395	0	0	0	0	0	2977787105	0	0	0	0	54	0	0	0
1715	13	8.92	2541200	0	0	1	1	1	0	0	44688.84	5.154250233	513776.2423	44533	0	0.000762773	2	0	0	4636380.223	284887.8924	0.553050199	0.288716241	32.80208447	1997092420	0	0	0	44688.84	0	0	0	0	0	1997092420	0	0	0	0	1	44	0	0
1715	15	13.7398	4211600	0	1	1	0	1	0	0	45510.03518	13.68127535	514736.4156	44533	0	0.000762773	2	0	0	7683999.27	306525.5681	0.553050199	0.288716241	32.80208447	2071163302	0	0	0	45510.03518	0	0	0	0	0	2071163302	0	0	0	0	1	44	0	0
1715	17	0.383	395000	1	0	0	1	0	0	0	45416.599	0.332132001	515785.777	44533	0	0.000762773	2	0	0	720671.4103	1031331.593	0.553050199	0.288716241	32.80208447	2062667465	0	0	0	45416.599	0	0	0	0	0	2062667465	0	0	0	0	0	44	0	0
1715	18	4.3558	1853900	0	1	1	0	1	0	0	46443.52476	6.335679047	516365.299	44533	0	0.000762773	2	0	0	3382411.969	425616.4195	0.553050199	0.288716241	32.80208447	2157000992	0	0	0	46443.52476	0	0	0	0	0	2157000992	0	0	0	0	1	44	0	0
1715	20	3.252	1068000	1	0	0	0	1	0	0	46066.61696	3.529309822	517091.7521	44533	0	0.000762773	2	0	0	1948549.535	328413.2841	0.553050199	0.288716241	32.80208447	2122133198	0	0	0	46066.61696	0	0	0	0	0	2122133198	0	0	0	0	0	44	0	0
1715	21	1.0004	2640700	1	0	0	0	1	0	0	46429.11455	1.419080652	517637.8653	44533	0	0.000762773	2	0	0	4817916.439	2639644.142	0.553050199	0.288716241	32.80208447	2155662678	0	0	0	46429.11455	0	0	0	0	0	2155662678	0	0	0	0	1	44	0	0
1715	22	2.7627	4989800	1	0	0	1	1	0	0	46764.19013	4.247269595	517254.7812	44533	0	0.000762773	2	0	0	9103813.173	1806131.683	0.553050199	0.288716241	32.80208447	2186889478	0	0	0	46764.19013	0	0	0	0	0	2186889478	0	0	0	0	1	44	0	0
1715	25	0.4885	277600	0	0	0	0	0	0	0	47574.2558	0.3774189	515961.2888	44533	0	0.000762773	2	0	0	506476.9203	568270.2149	0.553050199	0.288716241	32.80208447	2263309815	0	0	0	47574.2558	0	0	0	0	0	2263309815	0	0	0	0	0	44	0	0
1715	26	0.327	471300	0	0	1	0	1	0	0	48057.15104	0.752962556	515978.5017	44533	0	0.000762773	2	0	0	859879.584	1441284.404	0.553050199	0.288716241	32.80208447	2309489766	0	0	0	48057.15104	0	0	0	0	0	2309489766	0	0	0	0	1	44	0	0
1715	30	0.3611	534500	1	0	0	0	0	0	0	47420.29411	0.388056194

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1804	6	1.2482	1856600	1	1	0	1	1	0	0	254.7715393	1.161623443	128556.9793	46858	0.03128	0.00229872	0	0	0	4133125.557	1487421.888	0.11837557	0.158792859	125.9066859	64908.53723	254.7715393	254.7715393	254.7715393	254.7715393	0	0	64908.53723	64908.53723	64908.53723	64908.53723	0	0	0	1	0	0	0
1804	60	1.9335	5182500	0	1	0	1	0	0	0	2792.504178	1.917127261	130047.5094	46858	0.03128	0.00229872	0	0	0	11537177.2	2680372.382	0.11837557	0.158792859	125.9066859	7798079.586	0	0	2792.504178	2792.504178	0	0	0	0	7798079.586	7798079.586	0	0	0	1	575	1605689.903	0
1804	61	1.9302	4521600	1	1	0	1	0	0	0	3186.225012	2.270509085	129492.7269	46858	0.03128	0.00229872	0	0	0	10065894.92	2342555.176	0.11837557	0.158792859	125.9066859	10152029.82	0	0	3186.225012	3186.225012	0	0	0	0	10152029.82	10152029.82	0	0	0	1	575	1832079.382	0
1804	62	2.2779	6524800	1	1	0	1	1	0	0	2695.846761	5.696242606	128903.2869	46858	0.03128	0.00229872	0	0	0	14525378.45	2864392.642	0.11837557	0.158792859	125.9066859	7267589.761	2695.846761	2695.846761	2695.846761	2695.846761	0	0	7267589.761	7267589.761	7267589.761	7267589.761	0	0	0	1	0	0	0
1804	64	1.2466	1885600	1	0	0	1	1	0	0	2071.211782	1.207152954	127499.2069	46858	0.03128	0.00229872	0	0	0	4197684.773	1512594.256	0.11837557	0.158792859	125.9066859	4289918.248	2071.211782	2071.211782	2071.211782	2071.211782	0	0	4289918.248	4289918.248	4289918.248	4289918.248	0	0	0	1	0	0	0
1804	65	1.2985	1436000	1	0	0	1	1	0	0	2175.157177	1.471893518	126895.2186	46858	0.03128	0.00229872	0	0	0	3196794.301	1105891.413	0.11837557	0.158792859	125.9066859	4731308.746	2175.157177	2175.157177	2175.157177	2175.157177	0	0	4731308.746	4731308.746	4731308.746	4731308.746	0	0	0	1	0	0	0
1804	66	0.279	807200	1	0	0	0	1	0	0	2521.420656	0.305349384	126271.3561	46858	0.03128	0.00229872	0	0	0	1796972.395	2893189.964	0.11837557	0.158792859	125.9066859	6357562.124	2521.420656	2521.420656	2521.420656	2521.420656	0	0	6357562.124	6357562.124	6357562.124	6357562.124	0	0	0	1	0	0	0
1804	68	12.567	16500000	0	0	0	0	0	0	0	2582.145509	12.5362388	131221.8798	46858	0.03128	0.00229872	0	0	0	36731967.94	1312962.521	0.11837557	0.158792859	125.9066859	6667475.427	0	0	2582.145509	2582.145509	0	0	0	0	0	0	0	0	0	0	575	1484733.667	0
1804	69	2.8957	6585900	1	1	0	0	0	0	0	2761.413958	1.355023695	130354.7547	46858	0.03128	0.00229872	0	0	0	14661398.04	2274372.345	0.11837557	0.158792859	125.9066859	7625407.045	0	0	2761.413958	2761.413958	0	0	0	0	7625407.045	7625407.045	0	0	0	1	575	1587813.026	0
1804	7	0.6657	1045900	1	0	0	1	0	0	0	487.6690121	0.714877434	128144.951	46858	0.03128	0.00229872	0	0	0	2328361.532	1571128.136	0.11837557	0.158792859	125.9066859	237821.0653	487.6690121	487.6690121	487.6690121	487.6690121	0	0	237821.0653	237821.0653	237821.0653	237821.0653	0	0	0	1	0	0	0
1804	70	0.6027	1199600	1	1	0	1	0	0	0	2864.443122	0.583594519	130096.227	46858	0.03128	0.00229872	0	0	0	2670525.378	1990376.638	0.11837557	0.158792859	125.9066859	8205034.397	0	0	2864.443122	2864.443122	0	0	0	0	8205034.397	8205034.397	0	0	0	1	575	1647054.795	0
1804	71	0.8609	1678500	1	1	0	0	0	0	0	3022.724578	0.639234753	129861.8974	46858	0.03128	0.00229872	0	0	0	3736642.921	1949703.798	0.11837557	0.158792859	125.9066859	9136863.875	0	0	3022.724578	3022.724578	0	0	0	0	9136863.875	9136863.875	0	0	0	1	575	1738066.632	0
1804	72	1.8393	4304700	0	1	0	0	0	0	0	3273.554982	1.418032723	129499.0436	46858	0.03128	0.00229872	0	0	0	9583036.509	2340401.24	0.11837557	0.158792859	125.9066859	10716162.22	0	0	3273.554982	3273.554982	0	0	0	0	10716162.22	10716162.22	0	0	0	1	575	1882294.114	0
1804	74	0.8839	2047800	1	1	0	1	1	0	0	3105.247695	1.141320266	128966.8502	46858	0.03128	0.00229872	0	0	0	4558771.149	2316777.916	0.11837557	0.158792859	125.9066859	9642563.249	3105.247695	3105.247695	3105.247695	3105.247695	0	0	9642563.249	9642563.249	9642563.249	9642563.249	0	0	0	1	0	0	0
1804	75	3.9496	5429900	1	1	0	1	0	0	0	2742.37882	4.037153389	128446.8871	46858	0.03128	0.00229872	0	0	0	12087934.11	1374797.448	0.11837557	0.158792859	125.9066859	7520641.592	2742.37882	2742.37882	2742.37882	2742.37882	0	0	7520641.592	7520641.592	7520641.592	7520641.592	0	0	0	1	0	0	0
1804	76	0.5287	751900	1	0	0	1	1	0	0	2489.839261	0.534020276	127924.9226	46858	0.03128	0.00229872	0	0	0	1673864.648	1422167.581	0.11837557	0.158792859	125.9066859	6199299.546	2489.839261	2489.839261	2489.839261	2489.839261	0	0	6199299.546	6199299.546	6199299.546	6199299.546	0	0	0	1	0	0	0
1804	77	1.6835	2257700	1	0	0	1	1	0	0	2363.119339	1.553863048	127265.2752	46858	0.03128	0.00229872	0	0	0	5026046.305	1341075.141	0.11837557	0.158792859	125.9066859	5584333.011	2363.119339	2363.119339	2363.119339	2363.119339	0	0	5584333.011	5584333.011	5584333.011	5584333.011	0	0	0	1	0	0	0
1804	78	1.8963	3522800	1	0	0	1	1	0	0	2473.700637	2.2662154	126631.7667	46858	0.03128	0.00229872	0	0	0	7842386.465	1857722.934	0.11837557	0.158792859	125.9066859	6119194.843	2473.700637	2473.700637	2473.700637	2473.700637	0	0	6119194.843	6119194.843	6119194.843	6119194.843	0	0	0	1	0	0	0
1804	79	0.3272	792900	1	0	0	1	1	0	0	2664.2634	0.345014237	126186.8698	46858	0.03128	0.00229872	0	0	0	1765138.023	2423288.509	0.11837557	0.158792859	125.9066859	7098299.466	2664.2634	2664.2634	2664.2634	2664.2634	0	0	7098299.466	7098299.466	7098299.466	7098299.466	0	0	0	1	0	0	0
1804	8	0.7506	1565900	1	1	0	0	0	0	0	685.0732768	0.797925697	127919.1447	46858	0.03128	0.00229872	0	0	0	3485975.067	2086197.708	0.11837557	0.158792859	125.9066859	469325.3946	685.0732768	685.0732768	685.0732768	685.0732768	0	0	469325.3946	469325.3946	469325.3946	469325.3946	0	0	0	1	0	0	0
1804	80	0.146	223700	0	0	0	0	0	0	0	3403.557551	0.181630184	129829.0673	46858	0.03128	0.00229872	0	0	0	497996.4381	1532191.781	0.11837557	0.158792859	125.9066859	11584204	0	0	3403.557551	3403.557551	0	0	0	0	11584204	11584204	0	0	0	0	575	1957045.592	0
1804	81	1.3579	951100	0	0	0	0	0	0	0	3756.568313	1.2355078	129194.4215	46858	0.03128	0.00229872	0	0	0	2117319.679	700419.7658	0.11837557	0.158792859	125.9066859	14111805.49	0	0	3756.568313	3756.568313	0	0	0	0	14111805.49	14111805.49	0	0	0	0	575	2160026.78	0
1804	87	0.5969	917000	0	0	0	0	0	0	0	2862.394703	0.841552307	126613.8849	46858	0.03128	0.00229872	0	0	0	2041406.946	1536270.732	0.11837557	0.158792859	125.9066859	8193303.435	2862.394703	2862.394703	2862.394703	2862.394703	0	0	8193303.435	8193303.435	8193303.435	8193303.435	0	0	0	0	0	0	0
1804	89	0.1768	365600	0	0	0	0	1	0	0	2996.885417	0.168302851	126006.3461	46858	0.03128	0.00229872	0	0	0	813891.3624	2067873.303	0.11837557	0.158792859	125.9066859	8981322.205	2996.885417	2996.885417	2996.885417	2996.885417	0	0	8981322.205	8981322.205	8981322.205	8981322.205	0	0	0	0	0	0	0
1804	9	0.5611	2062700	1	1	0	0	1	0	0	900.6296098	0.622028538	127681.7399	46858	0.03128	0.00229872	0	0	0	4591941.229	3676171.805	0.11837557	0.158792859	125.9066859	811133.694	900.6296098	900.6296098	900.6296098	900.6296098	0	0	811133.694	811133.694	811133.694	811133.694	0	0	0	1	0	0	0
1805	10	40.8	17026100	1	1	0	1	1	0	0	34209.99062	33.49738751	161076.9835	96864	0.00697	0.000277657	0	0	1	17514761.86	417306.3725	0.11837557	0.158792859	125.9066859	1170323459	0	0	34209.99062	0	0	0	0	0	1170323459	0	0	0	0	1	0	0	0
1805	18	6.62	4225000	1	1	1	0	1	0	0	35347.16373	6.679065631	163988.6885	96864	0.00697	0.000277657	0	0	1	4346260.673	638217.5227	0.11837557	0.158792859	125.9066859	1249421983	0	0	35347.16373	0	0	0	0	0	1249421983	0	0	0	0	1	0	0	0
1805	21	10	3229900	0	0	1	0	0	0	0	30136.04801	196.3510539	163842.9303	96864	0.00697	0.000277657	0	0	1	3322600.555	322990	0.11837557	0.158792859	125.9066859	908181389.8	0	0	30136.04801	0	0	0	0	0	908181389.8	0	0	0	0	1	0	0	0
1805	3	3.92	350000	0	0	0	0	0	0	0	35049.97944	4.033579006	159952.1622	96864	0.00697	0.000277657	0	0	1	360045.2628	89285.71429	0.11837557	0.158792859	125.9066859	1228501059	0	0	35049.97944	0	0	0	0	0	1228501059	0	0	0	0	1	0	0	0
1805	4	3.186	2069600	0	0	0	1	0	0	0	32626.07753	3.075053897	158271.354	96864	0.00697	0.000277657	0	0	1	2128999.074	649591.9648	0.11837557	0.158792859	125.9066859	1064460935	0	0	32626.07753	0	0	0	0	0	1064460935	0	0	0	0	1	0	0	0
1805	42	3.94	3368200	0	0	0	1	1	0	0	27733.88139	3.580103989	163733.1999	96864	0.00697	0.000277657	0	0	1	3464869.869	854873.0964	0.11837557	0.158792859	125.9066859	769168176.8	0	0	27733.88139	0	0	0	0	0	769168176.8	0	0	0	0	1	0	0	0
1805	44	12.228	6925300	0	1	0	1	0	0	0	28904.84369	12.13464655	165248.5533	96864	0.00697	0.000277657	0	0	1	7124061.311	566347.7265	0.11837557	0.158792859	125.9066859	835489988.9	0	0	28904.84369	0	0	0	0	0	835489988.9	0	0	0	0	1	0	0	0
1805	5	27.86	19078100	0	0	0	1	1	0	0	38250.69781	28.87591267	163187.2323	96864	0.00697	0.000277657	0	0	1	19625655.8	684784.6375	0.11837557	0.158792859	125.9066859	1463115883	0	0	38250.69781	0	0	0	0	0	1463115883	0	0	0	0	1	0	0	0
1805	52	1.85	4570000	0	1	0	1	0	0	0	29953.25699	5.924940178	166646.0991	96864	0.00697	0.000277657	0	0	1	4701162.432	2470270.27	0.11837557	0.158792859	125.9066859	897197604	0	0	29953.25699	0	0	0	0	0	897197604	0	0	0	0	1	0	0	0
1805	53	2.1736	2125300	1	0	0	1	1	0	0	28806.40334	2.560535902	165455.0903	96864	0.00697	0.000277657	0	0	1	2186297.706	977778.8001	0.11837557	0.158792859	125.9066859	829808873.3	0	0	28806.40334	0	0	0	0	0	829808873.3	0	0	0	0	1	0	0	0
1805	54	10.885	5503900	0	1	0	0	1	0	0	29351.32489	10.27393647	166214.3123	96864	0.00697	0.000277657	0	0	1	5661866.063	505640.7901	0.11837557	0.158792859	125.9066859	861500273.1	0	0	29351.32489	0	0	0	0	0	861500273.1	0	0	0	0	1	0	0	0
1805	55	7.135	8149300	0	0	0	0	0	0	0	27773.86043	5.217332693	164105.2027	96864	0.00697	0.000277657	0	0	1	8383191.03	1142158.374	0.11837557	0.158792859	125.9066859	771387323.2	0	0	27773.86043	0	0	0	0	0	771387323.2	0	0	0	0	1	0	0	0
1805	56	7	2300000	0	0	0	0	0	0	0	29504.94955	7.341598223	166747.4137	96864	0.00697	0.000277657	0	0	1	2366011.727	328571.4286	0.11837557	0.158792859	125.9066859	870542047.7	0	0	29504.94955	0	0	0	0	0	870542047.7	0	0	0	0	1	0	0	0
1805	57	8.234	7227300	1	1	1	1	1	0	0	30223.14757	7.997420603	167299.6967	96864	0.00697	0.000277657	0	0	1	7434728.937	877738.6446	0.11837557	0.158792859	125.9066859	913438649	0	0	30223.14757	0	0	0	0	0	913438649	0	0	0	0	1	0	0	0
1805	58	7.74	3940800	0	0	0	1	0	0	0	30983.80348	7.802782844	167968.2336	96864	0.00697	0.000277657	0	0	1	4053903.919	509147.2868	0.11837557	0.158792859	125.9066859	959996078.3	0	0	30983.80348	0	0	0	0	0	959996078.3	0	0	0	0	1	0	0	0
1805	6	47.5859	39359100	1	1	1	1	1	0	0	36554.70617	47.44873376	161968.52	96864	0.00697	0.000277657	0	0	1	40488735.73	827116.856	0.11837557	0.158792859	125.9066859	1336246543	0	0	36554.70617	0	0	0	0	0	1336246543	0	0	0	0	1	0	0	0
1805	61	2.74	679900	0	0	0	1	1	0	0	35891.34535	38.28039759	173472.9749	96864	0.00697	0.000277657	0	0	1	699413.6406	248138.6861	0.11837557	0.158792859	125.9066859	1288188671	0	0	35891.34535	0	0	0	0	0	1288188671	0	0	0	0	1	0	0	0
1805	69	0.49	300600	0	0	0	0	1	0	0	41741.07886	0.67311467	180820.5896	96864	0.00697	0.000277657	0	0	1	309227.4457	613469.3878	0.11837557	0.158792859	125.9066859	1742317664	0	0	41741.07886	0	0	0	0	0	1742317664	0	0	0	0	1	0	0	0
1805	7	18.978	7890500	1	1	0	0	1	0	0	33480.8628	51.50021675	159542.0073	96864	0.00697	0.000277657	0	0	1	8116963.275	415770.8926	0.11837557	0.158792859	125.9066859	1120968174	0	0	33480.8628	0	0	0	0	0	1120968174	0	0	0	0	1	0	0	0
1805	70	4.686	2501800	0	0	0	1	1	0	0	40720.8562	3.822964088	179520.0379	96864	0.00697	0.000277657	0	0	1	2573603.539	533888.1776	0.11837557	0.158792859	125.9066859	1658188130	0	0	40720.8562	0	0	0	0	0	1658188130	0	0	0	0	1	0	0	0
1805	74	8.56	1044200	0	0	0	0	0	0	0	43978.97992	8.13639648	183124.0319	96864	0.00697	0.000277657	0	0	1	1074169.324	121985.9813	0.11837557	0.158792859	125.9066859	1934150675	0	0	43978.97992	0	0	0	0	0	1934150675	0	0	0	0	1	0	0	0
1805	76	69.9275	9430400	0	0	0	1	1	0	0	42901.62529	71.4000278	182284.6789	96864	0.00697	0.000277657	0	0	1	9701059.562	134859.6761	0.11837557	0.158792859	125.9066859	1840549452	0	0	42901.62529	0	0	0	0	0	1840549452	0	0	0	0	1	0	0	0
1805	79	76.17	8450000	0	0	1	0	0	0	0	40313.00473	76.02255454	181602.2334	96864	0.00697	0.000277657	0	0	1	8692521.346	110936.0641	0.11837557	0.158792859	125.9066859	1625138350	0	0	40313.00473	0	0	0	0	0	1625138350	0	0	0	0	1	0	0	0
1805	81	1.72	257400	0	0	0	1	0	0	0	42837.15707	1.978161225	185913.2002	96864	0.00697	0.000277657	0	0	1	264787.5733	149651.1628	0.11837557	0.158792859	125.9066859	1835022025	0	0	42837.15707	0	0	0	0	0	1835022025	0	0	0	0	1	0	0	0
1805	9	56.5579	26453800	1	0	1	1	1	0	0	39680.26627	56.02207274	165261.2011	96864	0.00697	0.000277657	0	0	1	27213043.93	467729.5303	0.11837557	0.158792859	125.9066859	1574523531	0	0	39680.26627	0	0	0	0	0	1574523531	0	0	0	0	1	0	0	0
1805	91	1.03	196000	0	0	0	0	0	0	0	43693.05108	0.853894492	188055.889	96864	0.00697	0.000277657	0	0	1	201625.3472	190291.2621	0.11837557	0.158792859	125.9066859	1909082713	0	0	43693.05108	0	0	0	0	0	1909082713	0	0	0	0	1	72	0	0
1805	94	0.38	300000	0	0	0	1	0	0	0	42773.4663	0.355855595	186048.8536	96864	0.00697	0.000277657	0	0	1	308610.2253	789473.6842	0.11837557	0.158792859	125.9066859	1829569419	0	0	42773.4663	0	0	0	0	0	1829569419	0	0	0	0	1	0	0	0
1805	95	0.64	290000	0	0	0	0	1	0	0	41749.72185	0.346038388	185134.039	96864	0.00697	0.000277657	0	0	1	298323.2178	453125	0.11837557	0.158792859	125.9066859	1743039275	0	0	41749.72185	0	0	0	0	0	1743039275	0	0	0	0	1	0	0	0
1805	97	0.3	176400	0	0	0	0	0	0	0	42257.9385	0.302227611	185484.425	96864	0.00697	0.000277657	0	0	1	181462.8125	588000	0.11837557	0.158792859	125.9066859	1785733366	0	0	42257.9385	0	0	0	0	0	1785733366	0	0	0	0	1	0	0	0
1805	98	0.43	617200	0	0	0	0	0	0	0	42239.58992	0.467534615	185424.9862	96864	0.00697	0.000277657	0	0	1	634914.1035	1435348.837	0.11837557	0.158792859	125.9066859	1784182957	0	0	42239.58992	0	0	0	0	0	1784182957	0	0	0	0	1	0	0	0
1805	99	0.67	462000	0	1	0	0	0	0	0	41607.47636	0.675804271	184931.3028	96864	0.00697	0.000277657	0	0	1	475259.7469	689552.2388	0.11837557	0.158792859	125.9066859	1731182089	0	0	41607.47636	0	0	0	0	0	1731182089	0	0	0	0	1	0	0	0
1806	111	4.67	1719600	0	1	1	0	0	0	0	26224.98477	4.284667743	161963.1916	88308	0.04407	0.000510961	0	0	1	1813159.005	368222.6981	0.11837557	0.158792859	125.9066859	687749826.3	0	0	26224.98477	0	0	0	0	0	687749826.3	0	0	0	0	1	0	0	0
1806	112	1.808	1800000	0	0	0	0	0	0	0	25715.9122	2.631707195	161272.5857	88308	0.04407	0.000510961	0	0	1	1897933.361	995575.2212	0.11837557	0.158792859	125.9066859	661308140.5	0	0	25715.9122	0	0	0	0	0	661308140.5	0	0	0	0	1	0	0	0
1806	122	3.0239	997300	0	1	0	0	0	0	0	20879.2893	4.121978957	160322.5012	88308	0.04407	0.000510961	0	0	1	1051560.523	329805.8798	0.11837557	0.158792859	125.9066859	435944721.6	0	0	20879.2893	0	0	0	0	0	435944721.6	0	0	0	0	1	0	0	0
1806	124	0.3168	316500	0	0	0	0	1	0	0	18149.36624	0.308788328	157778.1278	88308	0.04407	0.000510961	0	0	1	333719.9494	999053.0303	0.11837557	0.158792859	125.9066859	329399495	0	0	18149.36624	0	0	0	0	0	329399495	0	0	0	0	1	0	0	0
1806	134	5.0921	2492300	1	1	0	0	1	0	0	19233.47284	6.081735805	158170.0133	88308	0.04407	0.000510961	0	0	1	2627899.62	489444.4335	0.11837557	0.158792859	125.9066859	369926477.4	0	0	19233.47284	0	0	0	0	0	369926477.4	0	0	0	0	1	0	0	0
1806	135	6.7534	3111200	1	1	0	0	0	0	0	18463.73552	8.190170682	157171.5835	88308	0.04407	0.000510961	0	0	1	3280472.375	460686.469	0.11837557	0.158792859	125.9066859	340909529.4	0	0	18463.73552	0	0	0	0	0	340909529.4	0	0	0	0	1	0	0	0
1806	163	0.9475	869300	0	1	0	1	1	0	0	23806.2728	59.16178155	158766.2191	88308	0.04407	0.000510961	0	0	1	916596.3728	917467.0185	0.11837557	0.158792859	125.9066859	566738624.8	0	0	23806.2728	0	0	0	0	0	566738624.8	0	0	0	0	1	0	0	0
1806	164	58.812	71680000	0	0	0	0	1	0	0	24969.26878	60.66857588	159391.4579	88308	0.04407	0.000510961	0	0	1	75579924.08	1218798.885	0.11837557	0.158792859	125.9066859	623464383.3	0	0	24969.26878	0	0	0	0	0	623464383.3	0	0	0	0	1	0	0	0
1806	166	27.3	1562700	0	1	0	0	0	0	0	27882.72947	27.62437489	161327.6039	88308	0.04407	0.000510961	0	0	1	1647722.48	57241.75824	0.11837557	0.158792859	125.9066859	777446603	0	0	27882.72947	0	0	0	0	0	777446603	0	0	0	0	1	0	0	0
1806	170	16.7015	14330800	0	1	0	0	0	0	0	29151.26011	16.36263859	156535.6167	88308	0.04407	0.000510961	0	0	1	15110501.9	858054.6657	0.11837557	0.158792859	125.9066859	849795965.8	0	0	29151.26011	0	0	0	0	0	849795965.8	0	0	0	0	1	0	0	0
1806	172	0.8035	502500	0	0	0	1	1	0	0	25508.36258	0.665423332	154462.0613	88308	0.04407	0.000510961	0	0	1	529839.7301	625388.9235	0.11837557	0.158792859	125.9066859	650676561.7	0	0	25508.36258	0	0	0	0	0	650676561.7	0	0	0	0	1	0

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1808	178	1.2322	2622000	0	0	0	0	0	0	0	19325.56094	0.889846815	128107.5342	67923	0.01161	0.000420187	0	0	0	2688679.245	2127901.315	0.11837557	0.158792859	125.9066859	373477305.6	0	0	19325.56094	19325.56094	0	0	0	0	373477305.6	373477305.6	0	0	0	1	0	0	0
1808	180	1.212	2151000	1	0	0	0	1	0	0	18861.99358	0.39238482	127862.9408	67923	0.01161	0.000420187	0	0	0	2205701.395	1774752.475	0.11837557	0.158792859	125.9066859	355774801.8	0	0	18861.99358	18861.99358	0	0	0	0	355774801.8	355774801.8	0	0	0	1	0	0	0
1808	182	0.6313	1426300	0	0	0	1	1	0	0	19430.32077	0.285395853	127540.3498	67923	0.01161	0.000420187	0	0	0	1462571.78	2259306.194	0.11837557	0.158792859	125.9066859	377537365.1	0	0	19430.32077	19430.32077	0	0	0	0	377537365.1	377537365.1	0	0	0	1	0	0	0
1808	183	0.2666	621000	1	0	0	1	1	0	0	19468.58346	0.131515323	127290.7984	67923	0.01161	0.000420187	0	0	0	636792.4528	2329332.333	0.11837557	0.158792859	125.9066859	379025741.9	0	0	19468.58346	19468.58346	0	0	0	0	379025741.9	379025741.9	0	0	0	1	0	0	0
1808	184	0.567	693000	1	0	0	1	1	0	0	17935.67514	0.429991018	127672.3556	67923	0.01161	0.000420187	0	0	0	710623.4619	1222222.222	0.11837557	0.158792859	125.9066859	321688442.6	0	0	17935.67514	17935.67514	0	0	0	0	321688442.6	321688442.6	0	0	0	1	0	0	0
1808	194	0.7932	1564000	1	1	0	1	1	0	0	19726.1035	0.481892176	127041.5919	67923	0.01161	0.000420187	0	0	0	1603773.585	1971759.96	0.11837557	0.158792859	125.9066859	389119159.4	0	0	19726.1035	19726.1035	0	0	0	0	389119159.4	389119159.4	0	0	0	1	0	0	0
1808	195	0.7577	2020500	1	0	0	0	1	0	0	19589.74551	0.419167349	127527.2644	67923	0.01161	0.000420187	0	0	0	2071882.691	2666622.674	0.11837557	0.158792859	125.9066859	383758129.1	0	0	19589.74551	19589.74551	0	0	0	0	383758129.1	383758129.1	0	0	0	1	0	0	0
1808	204	0.5166	693000	1	0	0	0	1	0	0	19508.0897	0.112268684	128426.1466	67923	0.01161	0.000420187	0	0	0	710623.4619	1341463.415	0.11837557	0.158792859	125.9066859	380565563.9	0	0	19508.0897	19508.0897	0	0	0	0	380565563.9	380565563.9	0	0	0	1	0	0	0
1808	207	3.09	3262000	0	0	0	0	0	0	0	19532.00748	3.114382673	129030.5435	67923	0.01161	0.000420187	0	0	0	3344954.881	1055663.43	0.11837557	0.158792859	125.9066859	381499316.3	0	0	19532.00748	19532.00748	0	0	0	0	381499316.3	381499316.3	0	0	0	1	0	0	0
1808	212	0.287	836000	1	0	0	0	1	0	0	19411.74458	0.114943302	129429.8591	67923	0.01161	0.000420187	0	0	0	857260.0492	2912891.986	0.11837557	0.158792859	125.9066859	376815827.5	0	0	19411.74458	19411.74458	0	0	0	0	376815827.5	376815827.5	0	0	0	1	0	0	0
1808	213	0.4018	634600	0	1	0	1	0	0	0	19450.18641	0.174934105	129634.2345	67923	0.01161	0.000420187	0	0	0	650738.3101	1579392.733	0.11837557	0.158792859	125.9066859	378309751.5	0	0	19450.18641	19450.18641	0	0	0	0	378309751.5	378309751.5	0	0	0	1	0	0	0
1808	218	0.6888	1085300	0	0	0	1	1	0	0	19428.69142	0.17568723	129878.0338	67923	0.01161	0.000420187	0	0	0	1112899.918	1575638.792	0.11837557	0.158792859	125.9066859	377474050.3	0	0	19428.69142	19428.69142	0	0	0	0	377474050.3	377474050.3	0	0	0	1	0	0	0
1808	219	2.4678	4610000	1	0	0	0	0	0	0	19527.30437	2.488897836	130211.027	67923	0.01161	0.000420187	0	0	0	4727235.439	1868060.621	0.11837557	0.158792859	125.9066859	381315615.9	0	0	19527.30437	19527.30437	0	0	0	0	381315615.9	381315615.9	0	0	0	1	0	0	0
1808	224	0.1791	500000	0	0	0	0	0	0	0	19409.96825	0.061870548	130715.4757	67923	0.01161	0.000420187	0	0	0	512715.3404	2791736.46	0.11837557	0.158792859	125.9066859	376746867.3	0	0	19409.96825	19409.96825	0	0	0	0	376746867.3	376746867.3	0	0	0	0	0	0	0
1808	225	1.6071	3927000	1	0	0	0	0	0	0	19467.49229	1.458183962	131153.9953	67923	0.01161	0.000420187	0	0	0	4026866.284	2443531.828	0.11837557	0.158792859	125.9066859	378983256	0	0	19467.49229	19467.49229	0	0	0	0	378983256	378983256	0	0	0	1	0	0	0
1808	229	0.8036	1404000	0	0	0	0	1	0	0	19466.44344	0.170689204	131719.0345	67923	0.01161	0.000420187	0	0	0	1439704.676	1747137.88	0.11837557	0.158792859	125.9066859	378942420.3	0	0	19466.44344	19466.44344	0	0	0	0	378942420.3	378942420.3	0	0	0	1	0	0	0
1808	230	0.8036	2704000	1	0	0	1	1	0	0	19520.60131	0.461658878	132148.2343	67923	0.01161	0.000420187	0	0	0	2772764.561	3364858.138	0.11837557	0.158792859	125.9066859	381053875.5	0	0	19520.60131	19520.60131	0	0	0	0	381053875.5	381053875.5	0	0	0	1	0	0	0
1808	233	1.4807	2443400	1	0	0	1	0	0	0	19913.03786	0.521457431	132805.3038	67923	0.01161	0.000420187	0	0	0	2505537.326	1650165.462	0.11837557	0.158792859	125.9066859	396529077	0	0	19913.03786	19913.03786	0	0	0	0	396529077	396529077	0	0	0	1	0	0	0
1808	234	2.8464	1634700	1	0	0	0	1	0	0	20256.17219	1.66463919	132585.7152	67923	0.01161	0.000420187	0	0	0	1676271.534	574304.3845	0.11837557	0.158792859	125.9066859	410312511.6	0	0	20256.17219	20256.17219	0	0	0	0	410312511.6	410312511.6	0	0	0	1	0	0	0
1808	254	0.1816	332500	1	0	0	1	1	0	0	21973.37124	0.179495006	126359.8693	67923	0.01161	0.000420187	0	0	0	340955.7014	1830947.137	0.11837557	0.158792859	125.9066859	482829043.8	0	0	21973.37124	21973.37124	0	0	0	0	482829043.8	482829043.8	0	0	0	0	0	0	0
1808	257	0.1258	405000	0	0	1	1	0	0	0	21264.38288	0.151494879	125693.9299	67923	0.01161	0.000420187	0	0	0	415299.4258	3219395.866	0.11837557	0.158792859	125.9066859	452173979.3	0	21264.38288	21264.38288	21264.38288	0	0	0	452173979.3	452173979.3	452173979.3	452173979.3	0	0	0	40	0	0
1808	259	31.791	36281300	1	0	0	0	0	0	0	19364.87719	42.16103273	126906.9583	67923	0.01161	0.000420187	0	0	0	37203958.16	1141244.377	0.11837557	0.158792859	125.9066859	374998468.7	0	0	19364.87719	19364.87719	0	19364.87719	0	0	374998468.7	374998468.7	0	374998468.7	0	0	1	0	0	0
1808	264	1.1103	1142000	1	0	0	0	1	0	0	21205.1816	0.114578293	126281.2711	67923	0.01161	0.000420187	0	0	0	1171041.838	1028550.842	0.11837557	0.158792859	125.9066859	449659726.6	0	21205.1816	21205.1816	21205.1816	0	0	0	449659726.6	449659726.6	449659726.6	449659726.6	0	0	1	40	0	0
1808	290	1.7713	2346000	0	0	0	0	0	0	0	19830.26882	1.673158588	133073.197	67923	0.01161	0.000420187	0	0	0	2405660.377	1324450.968	0.11837557	0.158792859	125.9066859	393239561.4	0	0	19830.26882	19830.26882	0	0	0	0	393239561.4	393239561.4	0	0	0	1	0	0	0
1808	316	0.4275	456000	0	0	0	1	1	0	0	21078.53273	0.45316491	126522.0362	67923	0.01161	0.000420187	0	0	0	467596.3905	1066666.667	0.11837557	0.158792859	125.9066859	444304541.8	0	21078.53273	21078.53273	21078.53273	21078.53273	0	0	444304541.8	444304541.8	444304541.8	444304541.8	0	0	0	0	0	0
1808	32	16.986	26200000	1	0	0	0	0	0	0	13764.80904	17.02506906	163019.4942	67923	0.01161	0.000420187	0	0	0	26866283.84	1542446.721	0.11837557	0.158792859	125.9066859	189469967.8	0	0	13764.80904	13764.80904	0	0	0	0	189469967.8	189469967.8	0	0	0	1	75	0	0
1808	320	0.7856	1963000	1	0	0	0	0	0	0	21105.21139	0.058277348	126239.9608	67923	0.01161	0.000420187	0	0	0	2012920.427	2498727.088	0.11837557	0.158792859	125.9066859	445429947.7	0	21105.21139	21105.21139	21105.21139	21105.21139	0	0	445429947.7	445429947.7	445429947.7	445429947.7	0	0	0	40	0	0
1808	321	0.3917	547000	1	0	0	0	0	0	0	21083.04885	0.152589394	126316.322	67923	0.01161	0.000420187	0	0	0	560910.5824	1396476.896	0.11837557	0.158792859	125.9066859	444494948.7	0	21083.04885	21083.04885	21083.04885	21083.04885	0	0	444494948.7	444494948.7	444494948.7	444494948.7	0	0	0	40	0	0
1808	322	0.4922	1052000	1	0	0	0	0	0	0	21067.70481	0.056223917	126412.9492	67923	0.01161	0.000420187	0	0	0	1078753.076	2137342.544	0.11837557	0.158792859	125.9066859	443848186.1	0	21067.70481	21067.70481	21067.70481	21067.70481	0	0	443848186.1	443848186.1	443848186.1	443848186.1	0	0	0	40	0	0
1808	324	1.6238	1787000	1	0	0	1	1	0	0	21048.27039	0.781992331	126657.1859	67923	0.01161	0.000420187	0	0	0	1832444.627	1100504.988	0.11837557	0.158792859	125.9066859	443029686.3	0	21048.27039	21048.27039	21048.27039	21048.27039	0	0	443029686.3	443029686.3	443029686.3	443029686.3	0	0	1	40	0	0
1808	325	0.5051	915000	1	0	0	0	0	0	0	21027.2111	0.485869413	126788.4087	67923	0.01161	0.000420187	0	0	0	938269.073	1811522.471	0.11837557	0.158792859	125.9066859	442143606.9	0	21027.2111	21027.2111	21027.2111	21027.2111	0	0	442143606.9	442143606.9	442143606.9	442143606.9	0	0	0	40	0	0
1808	326	0.7461	1258000	0	0	0	0	0	0	0	21022.021	0.255102475	126891.8322	67923	0.01161	0.000420187	0	0	0	1289991.797	1686101.059	0.11837557	0.158792859	125.9066859	441925367	0	21022.021	21022.021	21022.021	21022.021	0	0	441925367	441925367	441925367	441925367	0	0	0	40	0	0
1808	327	0.5421	867600	1	0	0	1	1	0	0	21016.67591	0.559457337	126958.3583	67923	0.01161	0.000420187	0	0	0	889663.6587	1600442.723	0.11837557	0.158792859	125.9066859	441700666.1	0	21016.67591	21016.67591	21016.67591	21016.67591	0	0	441700666.1	441700666.1	441700666.1	441700666.1	0	0	1	40	0	0
1808	341	0.7071	400000	0	0	0	1	0	0	0	22265.38474	0.126261334	132860.6886	67923	0.01161	0.000420187	0	0	0	410172.2724	565690.85	0.11837557	0.158792859	125.9066859	495747357.5	0	0	22265.38474	22265.38474	0	0	0	0	495747357.5	495747357.5	0	0	0	0	0	0	0
1808	35	0.24	197000	0	0	0	0	0	0	0	21153.6264	0.234264934	155892.1688	67923	0.01161	0.000420187	0	0	0	202009.8441	820833.3333	0.11837557	0.158792859	125.9066859	447475909.7	0	0	21153.6264	21153.6264	0	0	0	0	447475909.7	447475909.7	0	447475909.7	0	0	75	0	0	0
1808	383	1.2824	2710000	1	0	0	1	1	0	0	21104.98814	1.310240562	127278.494	67923	0.01161	0.000420187	0	0	0	2778917.145	2113225.203	0.11837557	0.158792859	125.9066859	445420524.5	0	21104.98814	21104.98814	21104.98814	21104.98814	0	0	445420524.5	445420524.5	445420524.5	445420524.5	0	0	1	40	0	0
1808	385	41.083	60200000	0	0	0	0	0	0	0	21074.6787	40.77269582	127975.2599	67923	0.01161	0.000420187	0	0	0	61730926.99	1465326.291	0.11837557	0.158792859	125.9066859	444142082.4	0	0	21074.6787	21074.6787	0	21074.6787	0	0	444142082.4	444142082.4	0	444142082.4	0	0	1	0	0	0
1808	4	0.3501	799000	1	0	0	0	1	0	0	3529.29675	0.356913646	187437.5134	67923	0.01161	0.000420187	0	0	0	819319.114	2282205.084	0.11837557	0.158792859	125.9066859	12455935.55	0	0	3529.29675	0	0	0	0	0	12455935.55	0	0	0	0	1	0	0	0
1808	448	1.264	1550000	0	0	0	0	0	0	0	14672.36975	0.585193432	126775.2628	67923	0.01161	0.000420187	0	0	0	1589417.555	1226265.823	0.11837557	0.158792859	125.9066859	215278434	0	0	14672.36975	14672.36975	0	14672.36975	0	0	215278434	215278434	0	215278434	0	0	0	0	0	0
1808	45	0.3065	414000	0	0	0	1	1	0	0	22692.56556	0.168539882	154342.1659	67923	0.01161	0.000420187	0	0	0	424528.3019	1350734.095	0.11837557	0.158792859	125.9066859	514952531.8	0	0	22692.56556	22692.56556	0	0	0	0	514952531.8	514952531.8	0	0	0	0	75	0	0	0
1808	46	0.3444	756000	0	0	0	0	1	0	0	22482.4921	0.171275674	154552.3579	67923	0.01161	0.000420187	0	0	0	775225.5947	2195121.951	0.11837557	0.158792859	125.9066859	505462451	0	0	22482.4921	22482.4921	0	0	0	0	505462451	505462451	0	0	0	0	75	0	0	0
1808	467	16.849	27285600	1	0	1	0	0	0	0	8207.159414	17.89260468	128280.8394	67923	0.01161	0.000420187	0	0	0	27979491.39	1619419.55	0.11837557	0.158792859	125.9066859	67357465.65	8207.159414	8207.159414	8207.159414	8207.159414	0	0	67357465.65	67357465.65	67357465.65	67357465.65	0	0	1	0	0	0	0
1808	469	18.5	20200000	1	0	1	0	0	0	0	7587.730868	18.56512043	129469.1725	67923	0.01161	0.000420187	0	0	0	20713699.75	1091891.892	0.11837557	0.158792859	125.9066859	57573659.72	7587.730868	7587.730868	7587.730868	7587.730868	0	0	57573659.72	57573659.72	57573659.72	57573659.72	0	0	1	0	0	0	0
1808	48	2.3599	3308000	1	0	0	1	1	0	0	21700.46718	1.706492205	155334.0309	67923	0.01161	0.000420187	0	0	0	3392124.692	1401754.312	0.11837557	0.158792859	125.9066859	470910275.9	0	0	21700.46718	21700.46718	0	0	0	0	470910275.9	470910275.9	0	0	0	1	75	0	0	0
1808	482	0.9814	438000	0	0	0	0	1	0	0	3654.387189	0.114816487	129801.5178	67923	0.01161	0.000420187	0	0	0	449138.6382	446301.2024	0.11837557	0.158792859	125.9066859	13354545.73	3654.387189	3654.387189	3654.387189	3654.387189	0	0	13354545.73	13354545.73	13354545.73	13354545.73	0	0	0	0	0	0	0
1808	507	14.14	1500000	0	0	0	0	1	0	0	11465.90408	26.8170344	138524.1103	67923	0.01161	0.000420187	0	0	0	1538146.021	106082.0368	0.11837557	0.158792859	125.9066859	131466956.3	0	0	11465.90408	11465.90408	0	0	0	0	131466956.3	131466956.3	0	0	0	1	575	0	0	0
1808	510	2.492	540000	1	0	0	0	1	0	0	16222.35238	2.446732754	146170.5309	67923	0.01161	0.000420187	0	0	0	553732.5677	216693.4189	0.11837557	0.158792859	125.9066859	263164716.6	0	0	16222.35238	0	0	0	0	0	263164716.6	0	0	0	0	0	0	0	0
1808	511	1.0909	328000	0	0	0	0	1	0	0	11693.78641	1.086982175	141179.822	67923	0.01161	0.000420187	0	0	0	336341.2633	300669.1722	0.11837557	0.158792859	125.9066859	136744640.6	0	0	11693.78641	11693.78641	0	0	0	0	136744640.6	136744640.6	0	0	0	0	575	0	0	0
1808	512	4.4	1125000	1	0	0	0	0	0	0	13820.02898	4.555574965	150254.1532	67923	0.01161	0.000420187	0	0	0	1153609.516	255681.8182	0.11837557	0.158792859	125.9066859	190993201.1	0	0	13820.02898	0	0	0	0	0	190993201.1	0	0	0	0	0	0	0	0
1808	514	14.402	16919000	0	0	0	0	0	0	0	7541.740112	14.29263046	138391.5025	67923	0.01161	0.000420187	0	0	0	17349261.69	1174767.393	0.11837557	0.158792859	125.9066859	56877843.92	0	0	7541.740112	7541.740112	0	0	0	0	56877843.92	56877843.92	0	0	0	1	575	0	0	0
1808	531	8.95	14400000	1	0	0	0	0	0	0	2776.864874	8.710889017	132386.6204	67923	0.01161	0.000420187	0	0	0	14766201.8	1608938.547	0.11837557	0.158792859	125.9066859	7710978.528	0	0	2776.864874	2776.864874	0	0	0	0	7710978.528	7710978.528	0	0	0	0	575	1596697.303	0	0
1808	539	0.287	528000	0	0	0	0	0	0	0	4982.641005	0.117808315	131050.5711	67923	0.01161	0.000420187	0	0	0	541427.3995	1839721.254	0.11837557	0.158792859	125.9066859	24826711.39	4982.641005	4982.641005	4982.641005	4982.641005	0	0	24826711.39	24826711.39	24826711.39	24826711.39	0	0	0	0	0	0	0
1808	540	0.9969	328000	1	0	0	0	1	0	0	4834.441795	1.022718327	130984.0527	67923	0.01161	0.000420187	0	0	0	336341.2633	329019.9619	0.11837557	0.158792859	125.9066859	23371827.47	4834.441795	4834.441795	4834.441795	4834.441795	0	0	23371827.47	23371827.47	23371827.47	23371827.47	0	0	0	0	0	0	0
1808	547	0.459	639000	1	0	0	0	1	0	0	4052.557696	0.056987589	130449.5871	67923	0.01161	0.000420187	0	0	0	655250.2051	1392156.863	0.11837557	0.158792859	125.9066859	16423223.88	4052.557696	4052.557696	4052.557696	4052.557696	0	0	16423223.88	16423223.88	16423223.88	16423223.88	0	0	0	0	0	0	0
1808	551	0.458	536300	0	0	0	0	0	0	0	3712.787461	0.114643176	130033.8128	67923	0.01161	0.000420187	0	0	0	549938.4742	1170960.699	0.11837557	0.158792859	125.9066859	13784790.73	3712.787461	3712.787461	3712.787461	3712.787461	0	0	13784790.73	13784790.73	13784790.73	13784790.73	0	0	0	0	0	0	0
1808	6	3.2583	2737200	1	0	0	1	1	0	0	3979.594335	3.772292625	176899.3142	67923	0.01161	0.000420187	0	0	0	2806808.86	840069.9751	0.11837557	0.158792859	125.9066859	15837171.07	0	0	3979.594335	3979.594335	0	0	0	0	15837171.07	15837171.07	0	0	0	1	75	298469.5752	0	0
1808	60	0.2057	313000	0	0	0	0	0	0	0	14640.67213	0.09795073	151271.3214	67923	0.01161	0.000420187	0	0	0	320959.8031	1521633.447	0.11837557	0.158792859	125.9066859	214349280.3	0	0	14640.67213	0	0	0	0	0	214349280.3	0	0	0	0	0	0	0	0
1808	62	0.4798	220300	0	0	0	0	0	0	0	15009.93916	0.166385497	151517.7466	67923	0.01161	0.000420187	0	0	0	225902.379	459149.6457	0.11837557	0.158792859	125.9066859	225298273.6	0	0	15009.93916	0	0	0	0	0	225298273.6	0	0	0	0	0	0	0	0
1808	64	0.3132	1132000	1	0	1	1	1	0	0	14321.08136	0.314833476	150740.2687	67923	0.01161	0.000420187	0	0	0	1160787.531	3614303.959	0.11837557	0.158792859	125.9066859	205093371.2	0	0	14321.08136	0	0	0	0	0	205093371.2	0	0	0	1	0	0	0	0
1808	80	0.4294	570000	0	0	0	0	0	0	0	20892.19075	0.354807248	141436.245	67923	0.01161	0.000420187	0	0	0	584495.4881	1327433.628	0.11837557	0.158792859	125.9066859	436483634.5	0	0	20892.19075	20892.19075	0	0	0	0	436483634.5	436483634.5	0	0	0	0	575	0	0	0
1808	85	20.5336	23698000	1	1	0	1	1	0	0	17957.79695	21.14334887	141525.5696	67923	0.01161	0.000420187	0	0	0	24300656.28	1154108.388	0.11837557	0.158792859	125.9066859	322482471.5	0	0	17957.79695	17957.79695	0	0	0	0	322482471.5	322482471.5	0	0	1	0	0	0	0
1808	9	1.6	783000	1	0	0	0	1	0	0	3811.918869	45.085703	181642.1333	67923	0.01161	0.000420187	0	0	0	802912.2231	489375	0.11837557	0.158792859	125.9066859	14530725.46	0	0	3811.918869	0	0	0	0	0	14530725.46	0	0	0	0	0	72	274458.1585	0	0
1808	90	1.86	1644600	1	0	0	0	0	0	0	22759.38263	1.875360467	137299.0013	67923	0.01161	0.000420187	0	0	0	1686423.298	884193.5484	0.11837557	0.158792859	125.9066859	517989497.7	0	0	22759.38263	22759.38263	0	0	0	0	517989497.7	517989497.7	0	0	1	0	0	0	0
1808	91	0.5165	708000	0	0	0	0	0	0	0	22756.68617	0.515191699	136797.7751	67923	0.01161	0.000420187	0	0	0	726004.9221	1370764.763	0.11837557	0.158792859	125.9066859	517866765.4	0	0	22756.68617	22756.68617	0	0	0	0	517866765.4	517866765.4	0	0	0	1	0	0	0
1808	92	2.0312	3454000	0	0	0	0	0	0	0	22300.57661	0.069256499	136524.992	67923	0.01161	0.000420187	0	0	0	3541837.572	1700472.627	0.11837557	0.158792859	125.9066859	497315717.2	0	0	22300.57661	22300.57661	0	0	0	0	497315717.2	497315717.2	0	0	0	0	0	0	0
1808	95	2.22	3043000	0	0	1	0	0	0	0	22074.11825	1.367

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1813	4001	10.919	2266100	1	0	0	0	1	0	0	20297.20939	10.92107669	178149.3409	118850	0.0001	0.000206927	0	0	0	2949498.894	207537.3203	0.11837557	0.158792859	125.9066859	411976708.9	0	0	20297.20939	0	0	0	0	0	411976708.9	0	0	0	0	1	72	0	0
1813	4070	7.2185	3965500	1	1	0	0	1	0	0	15188.60727	7.654816821	180145.3689	118850	0.0001	0.000206927	0	0	0	5161395.288	549352.3585	0.11837557	0.158792859	125.9066859	230693790.8	0	0	15188.60727	0	0	0	0	0	230693790.8	0	0	0	0	1	72	0	0
1813	5002	0.331	209700	0	0	0	0	1	0	0	21398.84334	0.370318388	176212.2009	118850	0.0001	0.000206927	0	0	0	2729040.2577	633534.7432	0.11837557	0.158792859	125.9066859	457910496.1	0	0	21398.84334	0	0	0	0	0	457910496.1	0	0	0	0	0	72	0	0
1813	6001	7.9356	863600	1	0	1	0	1	0	0	14610.23324	7.161745007	179808.3237	118850	0.0001	0.000206927	0	0	0	1124040.089	108826.0497	0.11837557	0.158792859	125.9066859	213458915.4	0	0	14610.23324	0	0	0	0	0	213458915.4	0	0	0	0	1	72	0	0
1813	6002	1.981	897700	1	0	0	0	1	0	0	14382.29271	1.818730898	180443.4303	118850	0.0001	0.000206927	0	0	0	1168423.793	453154.9722	0.11837557	0.158792859	125.9066859	206850343.7	0	0	14382.29271	0	0	0	0	0	206850343.7	0	0	0	0	1	72	0	0
1815	13	2.027	2142000	1	0	0	0	1	0	0	25393.83023	1.543198114	147496.8211	99499	0	0.000161965	0	0	1	2302483.07	1056734.09	0.11837557	0.158792859	125.9066859	644846613.8	0	0	25393.83023	0	0	0	0	0	644846613.8	0	0	0	0	1	115	0	0
1815	14	2.4997	2640000	1	0	0	1	1	0	0	25728.14946	2.038624522	147390.4432	99499	0	0.000161965	0	1	0	2837794.26	1056126.735	0.11837557	0.158792859	125.9066859	661937674.8	0	0	25728.14946	0	0	0	0	0	661937674.8	0	0	0	0	1	115	0	0
1815	20	82.986	93778300	1	0	0	0	1	0	0	27638.49486	83.62568107	147086.1125	99499	0	0.000161965	0	1	1	100804364.2	1130049.647	0.11837557	0.158792859	125.9066859	763886398.2	0	0	27638.49486	0	0	0	0	0	763886398.2	0	0	0	0	1	115	0	0
1815	21	5.1208	9138300	1	0	1	1	1	0	0	26505.84761	4.853563166	146589.5738	99499	0	0.000161965	0	0	1	9822960.335	1784545.384	0.11837557	0.158792859	125.9066859	702559957.7	0	0	26505.84761	0	0	0	0	0	702559957.7	0	0	0	0	1	115	0	0
1815	22	2.9305	4109000	1	1	0	0	1	0	0	27426.66793	2.692154549	145985.88	99499	0	0.000161965	0	0	1	4416854.778	1402149.804	0.11837557	0.158792859	125.9066859	752222113.8	0	0	27426.66793	0	0	0	0	0	752222113.8	0	0	0	0	1	115	0	0
1815	23	9.8511	6998900	1	0	1	0	1	0	0	29512.98149	9.32434292	145159.9997	99499	0	0.000161965	0	1	1	7523272.063	710468.8816	0.11837557	0.158792859	125.9066859	871016076.3	0	0	29512.98149	0	0	0	0	0	871016076.3	0	0	0	0	1	115	0	0
1815	24	0.9455	557900	1	0	0	1	1	0	0	29260.88117	0.962406544	145006.1368	99499	0	0.000161965	0	0	1	599699.0218	590058.1703	0.11837557	0.158792859	125.9066859	856199166.6	0	0	29260.88117	0	0	0	0	0	856199166.6	0	0	0	0	0	115	0	0
1815	26	0.5554	852900	1	0	0	0	1	0	0	30352.68782	0.710135797	144680.3562	99499	0	0.000161965	0	0	1	916801.0319	1535649.982	0.11837557	0.158792859	125.9066859	921285658.2	0	0	30352.68782	0	0	0	0	0	921285658.2	0	0	0	0	0	115	0	0
1815	28	4.4132	1171200	1	0	0	1	1	0	0	31467.15223	3.806274964	144319.8638	99499	0	0.000161965	0	0	1	1258948.726	265385.6612	0.11837557	0.158792859	125.9066859	990181669.4	0	0	31467.15223	0	0	0	0	0	990181669.4	0	0	0	0	1	115	0	0
1815	31	5.44	1485000	0	0	0	1	1	0	0	32169.7019	5.667846513	145657.6586	99499	0	0.000161965	0	0	1	1596259.271	272977.9412	0.11837557	0.158792859	125.9066859	1034889720	0	0	32169.7019	0	0	0	0	0	1034889720	0	0	0	0	0	115	0	0
1815	33	10.505	2175500	0	0	0	1	1	0	0	27864.24905	24.79709897	148588.111	99499	0	0.000161965	0	0	1	2338492.959	207091.861	0.11837557	0.158792859	125.9066859	776416375.1	0	0	27864.24905	0	0	0	0	0	776416375.1	0	0	0	0	1	115	0	0
1815	8	6.831	3683800	0	0	1	0	1	0	0	27825.75446	6.459904267	145508.177	99499	0	0.000161965	0	0	1	3959797.915	539276.8262	0.11837557	0.158792859	125.9066859	774272611.1	0	0	27825.75446	0	0	0	0	0	774272611.1	0	0	0	0	1	115	0	0
1816	100	0.4725	1034321	0	0	0	1	1	0	0	14165.81064	0.521828882	149509.9861	51122	0.0827	0.001202259	0	0	1	1137866.887	2189039.153	0.11837557	0.158792859	125.9066859	200670191.1	0	0	14165.81064	0	0	0	0	0	200670191.1	0	0	0	0	1	0	0	0
1816	103	0.5022	1023926	1	1	0	0	1	0	0	15745.23715	0.494619745	152643.3004	51122	0.0827	0.001202259	0	0	1	1126431.243	2038880.924	0.11837557	0.158792859	125.9066859	247912492.8	0	0	15745.23715	0	0	0	0	0	247912492.8	0	0	0	0	1	0	0	0
1816	105	0.5711	2148710	1	0	0	1	1	0	0	15485.67514	0.579368359	152103.6822	51122	0.0827	0.001202259	0	0	1	2363817.382	3762405.883	0.11837557	0.158792859	125.9066859	239806134.6	0	0	15485.67514	0	0	0	0	0	239806134.6	0	0	0	0	1	0	0	0
1816	106	0.7401	1794627	0	0	0	1	1	0	0	15288.47151	0.746453815	151772.8569	51122	0.0827	0.001202259	0	0	1	1974287.129	2424843.94	0.11837557	0.158792859	125.9066859	233737361.1	0	0	15288.47151	0	0	0	0	0	233737361.1	0	0	0	0	1	0	0	0
1816	107	0.5172	1945677	0	0	0	0	1	0	0	15078.8331	0.733553868	151419.402	51122	0.0827	0.001202259	0	0	1	2140458.746	3761943.155	0.11837557	0.158792859	125.9066859	227371207.7	0	0	15078.8331	0	0	0	0	0	227371207.7	0	0	0	0	1	0	0	0
1816	109	0.9097	2897000	0	1	0	0	0	0	0	14747.42981	0.902933491	150795.6374	51122	0.0827	0.001202259	0	0	1	3187018.702	3184566.341	0.11837557	0.158792859	125.9066859	217486685.9	0	0	14747.42981	0	0	0	0	0	217486685.9	0	0	0	0	1	0	0	0
1816	110	0.372	661499	1	1	0	1	1	0	0	14598.58988	0.354496099	150499.1203	51122	0.0827	0.001202259	0	0	1	727721.6722	1778223.118	0.11837557	0.158792859	125.9066859	213118826.5	0	0	14598.58988	0	0	0	0	0	213118826.5	0	0	0	0	1	0	0	0
1816	111	0.281	325800	1	0	0	0	1	0	0	14090.80834	0.276464917	149655.1888	51122	0.0827	0.001202259	0	0	1	358415.8416	1159430.605	0.11837557	0.158792859	125.9066859	198550879.8	0	0	14090.80834	0	0	0	0	0	198550879.8	0	0	0	0	0	0	0	0
1816	112	0.2984	575502	0	0	0	0	0	0	0	13899.66024	0.321133088	149419.9666	51122	0.0827	0.001202259	0	0	1	633115.5116	1928626.005	0.11837557	0.158792859	125.9066859	193200554.7	0	0	13899.66024	0	0	0	0	0	193200554.7	0	0	0	0	0	0	0	0
1816	116	11.04	42022700	0	1	0	0	0	0	0	14397.53553	11.23050968	151033.3818	51122	0.0827	0.001202259	0	0	1	46229592.96	3806403.986	0.11837557	0.158792859	125.9066859	207289029.4	0	0	14397.53553	0	0	0	0	0	207289029.4	0	0	0	0	1	0	0	0
1816	117	1.1279	547400	0	0	1	0	0	0	0	17965.63535	1.667701063	156455.838	51122	0.0827	0.001202259	0	0	1	602200.22	485326.7134	0.11837557	0.158792859	125.9066859	322764053.7	0	0	17965.63535	0	0	0	0	0	322764053.7	0	0	0	0	1	0	0	0
1816	2	46.6344	33679700	0	0	0	0	1	1	0	21438.8845	50.64772165	154808.4794	51122	0.0827	0.001202259	0	0	1	37051375.14	722207.2118	0.11837557	0.158792859	125.9066859	459625768.4	0	0	21438.8845	0	0	0	0	0	459625768.4	0	0	0	0	1	0	0	0
1816	21	0.845	1197300	1	0	0	1	1	0	0	18011.45487	0.865889513	151986.7451	51122	0.0827	0.001202259	0	0	1	1317161.716	1416923.077	0.11837557	0.158792859	125.9066859	324412506.6	0	0	18011.45487	0	0	0	0	0	324412506.6	0	0	0	0	1	0	0	0
1816	26	27.7292	26592328	0	0	1	0	0	0	0	17037.41389	26.72567495	150054.5327	51122	0.0827	0.001202259	0	0	1	29254486.25	959000.9088	0.11837557	0.158792859	125.9066859	290273472.1	0	0	17037.41389	0	0	0	0	0	290273472.1	0	0	0	0	1	0	0	0
1816	28	0.4387	525937	0	0	0	1	1	0	0	16932.60672	0.407951038	150768.3117	51122	0.0827	0.001202259	0	0	1	578588.5589	1198853.431	0.11837557	0.158792859	125.9066859	286713170.4	0	0	16932.60672	0	0	0	0	0	286713170.4	0	0	0	0	0	0	0	0
1816	29	4.8411	3514400	0	0	0	0	0	0	0	15826.30607	3.727437716	149562.0955	51122	0.0827	0.001202259	0	0	1	3866226.623	725950.7137	0.11837557	0.158792859	125.9066859	250471963.7	0	0	15826.30607	0	0	0	0	0	250471963.7	0	0	0	0	1	0	0	0
1816	30	2.5465	2965330	0	1	0	1	1	0	0	15518.63949	2.192033689	149061.6183	51122	0.0827	0.001202259	0	0	1	3262189.219	1164472.806	0.11837557	0.158792859	125.9066859	240828171.5	0	0	15518.63949	0	0	0	0	0	240828171.5	0	0	0	0	1	0	0	0
1816	31	34.3511	46116000	0	0	0	1	1	0	0	21963.10263	34.67023588	156769.5864	51122	0.0827	0.001202259	0	0	1	50732673.27	1342489.76	0.11837557	0.158792859	125.9066859	482377877.1	0	0	21963.10263	0	0	0	0	0	482377877.1	0	0	0	0	1	0	0	0
1816	32	3.0139	3234600	1	0	0	0	1	0	0	18427.44836	1.314448973	152766.7825	51122	0.0827	0.001202259	0	0	1	3558415.842	1073227.38	0.11837557	0.158792859	125.9066859	339570853.2	0	0	18427.44836	0	0	0	0	0	339570853.2	0	0	0	0	1	0	0	0
1816	33	1.0027	1122500	0	0	0	0	0	0	0	18067.74083	2.002660105	152380.0932	51122	0.0827	0.001202259	0	0	1	1234873.487	1119477.411	0.11837557	0.158792859	125.9066859	326443258.7	0	0	18067.74083	0	0	0	0	0	326443258.7	0	0	0	0	0	0	0	0
1816	34	0.6086	1135748	0	1	0	0	0	0	0	17576.65553	0.689367281	151786.3728	51122	0.0827	0.001202259	0	0	1	1249447.745	1866164.969	0.11837557	0.158792859	125.9066859	308938819.5	0	0	17576.65553	0	0	0	0	0	308938819.5	0	0	0	0	1	0	0	0
1816	38	0.2975	447200	0	1	0	0	0	0	0	17629.11091	0.283926341	152311.1159	51122	0.0827	0.001202259	0	0	1	491969.1969	1503193.277	0.11837557	0.158792859	125.9066859	310785551.4	0	0	17629.11091	0	0	0	0	0	310785551.4	0	0	0	0	0	0	0	0
1816	40	0.5444	1006174	0	0	0	1	1	0	0	17328.7054	0.527096479	151532.1065	51122	0.0827	0.001202259	0	0	1	1106902.09	1848225.569	0.11837557	0.158792859	125.9066859	300284030.8	0	0	17328.7054	0	0	0	0	0	300284030.8	0	0	0	0	1	0	0	0
1816	41	1.6459	3018878	0	1	0	1	1	0	0	16855.70196	1.447866391	151056.7238	51122	0.0827	0.001202259	0	0	1	3321097.91	1834180.691	0.11837557	0.158792859	125.9066859	284114688.5	0	0	16855.70196	0	0	0	0	0	284114688.5	0	0	0	0	1	0	0	0
1816	42	0.4074	774457	0	1	0	0	0	0	0	16596.67219	0.352355108	150697.001	51122	0.0827	0.001202259	0	0	1	851987.8988	1900974.472	0.11837557	0.158792859	125.9066859	275449527.8	0	0	16596.67219	0	0	0	0	0	275449527.8	0	0	0	0	0	0	0	0
1816	44	0.3512	983374	0	1	0	0	0	0	0	15480.88573	0.397042067	149415.522	51122	0.0827	0.001202259	0	0	1	1081819.582	2800039.863	0.11837557	0.158792859	125.9066859	239657822.9	0	0	15480.88573	0	0	0	0	0	239657822.9	0	0	0	0	0	0	0	0
1816	45	0.9022	1800300	0	1	0	1	1	0	0	15023.66857	1.002790525	148915.0429	51122	0.0827	0.001202259	0	0	1	1980528.053	1995455.553	0.11837557	0.158792859	125.9066859	225710617.3	0	0	15023.66857	0	0	0	0	0	225710617.3	0	0	0	0	1	0	0	0
1816	49	0.6945	1206170	0	1	0	1	0	0	0	14991.86081	0.706239033	149358.5522	51122	0.0827	0.001202259	0	0	1	1326919.692	1736745.86	0.11837557	0.158792859	125.9066859	224755890.5	0	0	14991.86081	0	0	0	0	0	224755890.5	0	0	0	0	1	0	0	0
1816	51	0.1488	304800	0	0	0	1	0	0	0	18025.3921	0.122241486	153287.0402	51122	0.0827	0.001202259	0	0	1	335313.5314	2048387.097	0.11837557	0.158792859	125.9066859	324914760.2	0	0	18025.3921	0	0	0	0	0	324914760.2	0	0	0	0	0	0	0	0
1816	52	0.31	323600	0	0	0	0	0	0	0	17855.30301	0.325613332	153141.0812	51122	0.0827	0.001202259	0	0	1	355995.5996	1043870.968	0.11837557	0.158792859	125.9066859	318811845.5	0	0	17855.30301	0	0	0	0	0	318811845.5	0	0	0	0	0	0	0	0
1816	54	0.303	350200	0	0	0	0	1	0	0	17071.95302	0.280804303	152123.8033	51122	0.0827	0.001202259	0	0	1	385258.5259	1155775.578	0.11837557	0.158792859	125.9066859	291451580	0	0	17071.95302	0	0	0	0	0	291451580	0	0	0	0	0	0	0	0
1816	59	1.0067	1819000	1	1	0	0	0	0	0	14625.10664	0.994628515	149298.4267	51122	0.0827	0.001202259	0	0	1	2001100.11	1806893.811	0.11837557	0.158792859	125.9066859	213893744.3	0	0	14625.10664	0	0	0	0	0	213893744.3	0	0	0	0	1	0	0	0
1816	79	0.2583	475400	0	0	0	0	0	0	0	16316.21166	0.399556024	153288.4744	51122	0.0827	0.001202259	0	0	1	522992.2992	1840495.548	0.11837557	0.158792859	125.9066859	266218763	0	0	16316.21166	0	0	0	0	0	266218763	0	0	0	0	0	0	0	0
1816	80	0.2273	612240	0	0	0	1	0	0	0	16605.32537	0.244397448	152681.6761	51122	0.0827	0.001202259	0	0	1	673531.3531	2693532.776	0.11837557	0.158792859	125.9066859	275736830.7	0	0	16605.32537	0	0	0	0	0	275736830.7	0	0	0	0	1	0	0	0
1816	81	2.4193	1117285	0	1	0	0	1	0	0	16739.29044	2.052782259	152219.0972	51122	0.0827	0.001202259	0	0	1	1229136.414	461821.6013	0.11837557	0.158792859	125.9066859	280203844.4	0	0	16739.29044	0	0	0	0	0	280203844.4	0	0	0	0	1	0	0	0
1816	84	0.2525	503434	0	0	0	1	1	0	0	15833.25138	0.219882446	151487.8482	51122	0.0827	0.001202259	0	0	1	553832.7833	1993798.02	0.11837557	0.158792859	125.9066859	250691849.1	0	0	15833.25138	0	0	0	0	0	250691849.1	0	0	0	0	1	0	0	0
1816	85	0.1736	480645	0	0	0	1	1	0	0	16096.43224	0.184391214	152880.7956	51122	0.0827	0.001202259	0	0	1	528762.3762	2768692.396	0.11837557	0.158792859	125.9066859	259095130.8	0	0	16096.43224	0	0	0	0	0	259095130.8	0	0	0	0	0	0	0	0
1816	87	0.8769	1181800	0	0	0	0	0	0	0	16176.45403	0.708299487	152219.8787	51122	0.0827	0.001202259	0	0	1	1300110.011	1347702.133	0.11837557	0.158792859	125.9066859	261677664.9	0	0	16176.45403	0	0	0	0	0	261677664.9	0	0	0	0	0	0	0	0
1816	88	0.2898	963107	0	0	1	1	1	0	0	15851.73169	0.280090033	151720.3327	51122	0.0827	0.001202259	0	0	1	1059523.652	3323350.587	0.11837557	0.158792859	125.9066859	251277397.7	0	0	15851.73169	0	0	0	0	0	251277397.7	0	0	0	0	1	0	0	0
1816	89	1.0945	2396021	0	0	0	1	1	0	0	15891.25643	1.234913329	152523.4808	51122	0.0827	0.001202259	0	0	1	2635886.689	2189146.642	0.11837557	0.158792859	125.9066859	252532031	0	0	15891.25643	0	0	0	0	0	252532031	0	0	0	0	1	0	0	0
1816	90	0.792	2644920	0	1	0	1	1	0	0	15557.76101	0.738154487	151955.288	51122	0.0827	0.001202259	0	0	1	2909702.97	3339545.455	0.11837557	0.158792859	125.9066859	242043927.6	0	0	15557.76101	0	0	0	0	0	242043927.6	0	0	0	0	1	0	0	0
1816	91	1.9398	5383200	1	0	1	1	1	0	0	15445.81383	1.93170198	151502.2568	51122	0.0827	0.001202259	0	0	1	5922112.211	2775131.457	0.11837557	0.158792859	125.9066859	238573164.8	0	0	15445.81383	0	0	0	0	0	238573164.8	0	0	0	0	1	0	0	0
1816	93	0.4377	579300	0	1	0	0	0	0	0	14835.35364	0.483040721	149843.318	51122	0.0827	0.001202259	0	0	1	637293.7294	1323509.253	0.11837557	0.158792859	125.9066859	220087717.6	0	0	14835.35364	0	0	0	0	0	220087717.6	0	0	0	0	0	0	0	0
1816	95	0.4711	815000	0	1	0	1	0	0	0	15260.14263	0.494257706	150813.7157	51122	0.0827	0.001202259	0	0	1	896589.659	1729993.632	0.11837557	0.158792859	125.9066859	232871953.1	0	0	15260.14263	0	0	0	0	0	232871953.1	0	0	0	0	1	0	0	0
1816	96	1.225	3266804	0	1	0	1	1	0	0	15150.68528	1.244623995	151161.7283	51122	0.0827	0.001202259	0	0	1	3593843.784	2666778.776	0.11837557	0.158792859	125.9066859	229543264.4	0	0	15150.68528	0	0	0	0	0	229543264.4	0	0	0	0	1	0	0	0
1816	97	0.1952	459968	0	0	0	1	1	0	0	14921.18588	0.178997113	150834.6783	51122	0.0827	0.001202259	0	0	1	506015.4015	2356393.443	0.11837557	0.158792859	125.9066859	222641788.2	0	0	14921.18588	0	0	0	0	0	222641788.2	0	0	0	0	0	0	0	0
1817	10	0.2296	325000	0	1	0	0	0	0	0	3208.987712	0.223314067	186152.436	79469	0.00047	0.000379169	0	0	0	703463.2035	1415505.226	0.11837557	0.158792859	125.9066859	10297602.14	0	0	3208.987712	0	0	0	0	0	10297602.14	0	0	0	0	72	231047.1153	0	0
1817	4	1.15	1249700	0	1	0	0	0	0	0	3297.646234	1.205402187	185317.7459	79469	0.00047	0.000379169	0	0	0	2704978.355	1086695.652	0.11837557	0.158792859	125.9066859	10874470.68	0	0	3297.646234	0	0	0	0	0	10874470.68	0	0	0	0	1	72	237430.5288	0
1817	5	0.4078	1104500	0	0	0	0	0	0	0	26.6658983	0.421279526	187836.2729	79469	0.00047	0.000379169	0	0	0	2390692.641	2708435.508	0.11837557	0.158792859	125.9066859	711.070132	0	0	26.6658983	0	0	0	0	0	711.070132	0	0	0	0	2	53.33179659	1	
1817	7	0.8754	1926800	1	0	0	1	1	0	0	2997.896604	0.803953305	185871.5853	79469	0.00047	0.000379169	0	0	0	4170562.771	2201050.948	0.11837557	0.158792859	125.9066859	8987384.047	0	0	2997.896604	0	0	0	0	0	8987384.047	0	0	0	0	1	72	215848.5555	0
1817	8	0.2591	519200	0	0	0	1	1	0	0	3331.208789	0.266026591	185642.1792	79469	0.00047	0.000379169	0	0	0	1123809.524	2003859.514	0.11837557	0.158792859	125.9066859	11096951.99	0	0	3331.208789	0	0	0	0	0	11096951.99	0	0	0	0	72	239847.0328	0	0
1818	1	2.5	2521600	0	0	0	0	0	0	0	6530.895737	2.517047582	142713.1753	51237	0.09411	0.002031811	0	0	0	5480547.707	1008640	0.11837557	0.158792859	125.9066859	42652599.13	0	0	6530.895737	0	0	0	0

1818	45	0.1974	366300	1	0	0	0	0	0	0	9485.251266	0.183478227	143499.4674	51237	0.09411	0.002031811	0	0	0	796131.2758	1855623.1	0.11837557	0.158792859	125.9066859	89969991.58	0	0	9485.251266	0	0	0	0	0	89969991.58	0	0	0	0	0	0	0	0
1818	46	0.9354	2322900	1	0	1	0	1	1	0	8809.317411	1.586311889	143951.6569	51237	0.09411	0.002031811	0	0	0	5048685.068	2483322.643	0.11837557	0.158792859	125.9066859	77604073.25	0	0	8809.317411	0	0	0	0	0	77604073.25	0	0	0	0	1	0	0	0
1818	47	1.6844	2397000	1	0	0	1	1	0	0	8412.816776	1.842477956	144108.2109	51237	0.09411	0.002031811	0	0	0	5209737.014	1423058.656	0.11837557	0.158792859	125.9066859	70775486.1	0	0	8412.816776	0	0	0	0	0	70775486.1	0	0	0	0	1	0	0	0
1818	48	2.066	2333100	1	0	0	1	1	0	0	7806.698169	2.090643045	143388.6886	51237	0.09411	0.002031811	0	0	0	5070854.162	1129283.64	0.11837557	0.158792859	125.9066859	60944536.3	0	0	7806.698169	0	0	0	0	0	60944536.3	0	0	0	0	1	0	0	0
1818	49	1.6348	2981100	1	0	0	1	1	0	0	7382.9257	1.658784069	142714.5869	51237	0.09411	0.002031811	0	0	0	6479243.643	1823525.814	0.11837557	0.158792859	125.9066859	54507591.89	0	0	7382.9257	0	0	0	0	0	54507591.89	0	0	0	0	1	0	0	0
1818	50	0.9683	1091800	0	1	0	0	0	0	0	7640.121401	1.259526452	144068.3311	51237	0.09411	0.002031811	0	0	0	2372962.399	1127543.117	0.11837557	0.158792859	125.9066859	58371455.03	0	0	7640.121401	0	0	0	0	0	58371455.03	0	0	0	0	0	0	0	0
1818	51	0.8081	1233300	1	1	0	0	1	0	0	8003.431559	0.803522099	144342.8743	51237	0.09411	0.002031811	0	0	0	2680504.238	1526172.503	0.11837557	0.158792859	125.9066859	64054916.72	0	0	8003.431559	0	0	0	0	0	64054916.72	0	0	0	0	1	0	0	0
1818	52	6.2412	3387800	0	1	1	0	0	0	0	8464.977288	6.051575972	147040.5917	51237	0.09411	0.002031811	0	0	0	7363181.917	542812.2797	0.11837557	0.158792859	125.9066859	71655840.48	0	0	8464.977288	0	0	0	0	0	71655840.48	0	0	0	0	1	0	0	0
1818	53	1.3164	1762800	0	1	0	1	1	0	0	9132.703476	2.0341354	147473.6324	51237	0.09411	0.002031811	0	0	0	3831341.013	1339106.655	0.11837557	0.158792859	125.9066859	83406272.77	0	0	9132.703476	0	0	0	0	0	83406272.77	0	0	0	0	1	0	0	0
1818	54	0.4201	510400	0	1	0	0	0	0	0	8621.284603	0.398821663	146791.0865	51237	0.09411	0.002031811	0	0	0	1109324.06	1214948.822	0.11837557	0.158792859	125.9066859	74326548.21	0	0	8621.284603	0	0	0	0	0	74326548.21	0	0	0	0	0	0	0	0
1818	55	0.7231	633500	0	1	0	0	0	0	0	8970.560609	0.698202379	147094.7705	51237	0.09411	0.002031811	0	0	0	1376874.592	876089.061	0.11837557	0.158792859	125.9066859	80470957.65	0	0	8970.560609	0	0	0	0	0	80470957.65	0	0	0	0	0	0	0	0
1818	56	0.1974	396300	1	0	0	1	1	0	0	9547.73882	0.41800822	147183.2544	51237	0.09411	0.002031811	0	0	0	861334.4925	2007598.784	0.11837557	0.158792859	125.9066859	91159316.58	0	0	9547.73882	0	0	0	0	0	91159316.58	0	0	0	0	0	0	0	0
1818	58	0.7326	2138700	1	1	0	0	1	0	0	8619.625159	3.113309294	144706.1278	51237	0.09411	0.002031811	0	0	0	4648337.318	2919328.419	0.11837557	0.158792859	125.9066859	74297937.89	0	0	8619.625159	0	0	0	0	0	74297937.89	0	0	0	0	1	0	0	0
1818	6	0.1722	566600	1	0	0	0	0	0	0	7204.209006	0.177783735	142401.8427	51237	0.09411	0.002031811	0	0	0	1231471.419	3290360.046	0.11837557	0.158792859	125.9066859	51900627.4	0	0	7204.209006	0	0	0	0	0	51900627.4	0	0	0	0	0	0	0	0
1818	60	0.1046	400100	1	1	0	1	0	0	0	9852.672545	0.147214213	146810.1727	51237	0.09411	0.002031811	0	0	0	869593.5666	3825047.801	0.11837557	0.158792859	125.9066859	97075156.29	0	0	9852.672545	0	0	0	0	0	97075156.29	0	0	0	0	0	0	0	0
1818	61	1.8387	2704800	1	1	1	1	1	0	0	9937.644392	2.577604892	146232.8577	51237	0.09411	0.002031811	0	0	0	5878722.017	1471039.321	0.11837557	0.158792859	125.9066859	98756776.06	0	0	9937.644392	0	0	0	0	0	98756776.06	0	0	0	0	1	0	0	0
1818	64	0.6706	2567700	1	0	1	1	1	0	0	9411.469064	1.379761486	145231.7863	51237	0.09411	0.002031811	0	0	0	5580743.317	3828959.141	0.11837557	0.158792859	125.9066859	88575749.94	0	0	9411.469064	0	0	0	0	0	88575749.94	0	0	0	0	1	0	0	0
1818	65	1.0101	1858000	0	1	0	0	0	0	0	9124.320674	1.688935202	144973.1903	51237	0.09411	0.002031811	0	0	0	4038252.554	1839421.839	0.11837557	0.158792859	125.9066859	83253227.75	0	0	9124.320674	0	0	0	0	0	83253227.75	0	0	0	0	1	0	0	0
1818	67	0.3903	623000	0	0	0	0	0	0	0	9857.525315	0.428859463	144713.6067	51237	0.09411	0.002031811	0	0	0	1354053.467	1596208.045	0.11837557	0.158792859	125.9066859	97170805.33	0	0	9857.525315	0	0	0	0	0	97170805.33	0	0	0	0	0	0	0	0
1818	68	2.0423	2460900	1	1	1	0	1	0	0	9525.645989	1.754371107	145036.9725	51237	0.09411	0.002031811	0	0	0	5348619.865	1204964.99	0.11837557	0.158792859	125.9066859	90737931.51	0	0	9525.645989	0	0	0	0	0	90737931.51	0	0	0	0	1	0	0	0
1818	70	3.6757	6546500	1	0	0	1	1	0	0	11035.69949	3.829207952	145302.1679	51237	0.09411	0.002031811	0	0	0	14228428.6	1781021.302	0.11837557	0.158792859	125.9066859	121786663.1	0	0	11035.69949	0	0	0	0	0	121786663.1	0	0	0	0	1	0	0	0
1818	71	3.917	8077400	1	1	0	1	1	1	0	10628.47229	3.519290068	144931.4224	51237	0.09411	0.002031811	0	0	0	17555748.75	2062139.392	0.11837557	0.158792859	125.9066859	112964423.2	0	0	10628.47229	0	0	0	0	0	112964423.2	0	0	0	0	1	0	0	0
1818	72	0.4132	779400	1	0	0	0	1	0	0	9377.423736	0.40388823	143826.5368	51237	0.09411	0.002031811	0	0	0	1693979.57	1886253.63	0.11837557	0.158792859	125.9066859	87936075.92	0	0	9377.423736	0	0	0	0	0	87936075.92	0	0	0	0	1	0	0	0
1818	73	0.346	1183400	1	1	0	0	1	0	0	9891.481216	2.108705705	143432.7759	51237	0.09411	0.002031811	0	0	0	2572049.554	3420231.214	0.11837557	0.158792859	125.9066859	97841400.65	0	0	9891.481216	0	0	0	0	0	97841400.65	0	0	0	0	1	0	0	0
1818	74	0.5166	1998500	1	1	0	1	1	0	0	10118.11105	1.262113945	143199.2755	51237	0.09411	0.002031811	0	0	0	4343620.952	3868563.686	0.11837557	0.158792859	125.9066859	102376171.3	0	0	10118.11105	0	0	0	0	0	102376171.3	0	0	0	0	1	0	0	0
1818	75	0.6187	928800	1	0	0	1	1	0	0	11013.26561	0.644049044	144675.7792	51237	0.09411	0.002031811	0	0	0	2018691.589	1501212.219	0.11837557	0.158792859	125.9066859	121292019.5	0	0	11013.26561	0	0	0	0	0	121292019.5	0	0	0	0	1	0	0	0
1818	76	0.6187	954500	1	0	0	1	1	0	0	11407.31577	0.602791007	144931.1117	51237	0.09411	0.002031811	0	0	0	2074549.011	1542750.929	0.11837557	0.158792859	125.9066859	130126853	0	0	11407.31577	0	0	0	0	0	130126853	0	0	0	0	1	0	0	0
1818	83	0.8265	3047500	1	1	1	0	0	0	0	10229.13569	0.994439619	142696.9001	51237	0.09411	0.002031811	0	0	0	6623560.096	3687235.33	0.11837557	0.158792859	125.9066859	104635217	0	0	10229.13569	10229.13569	0	0	0	0	104635217	104635217	0	0	0	1	575	0	0
1818	92	14.8939	20604900	1	1	0	1	1	0	0	11693.55028	14.92207826	141691.7223	51237	0.09411	0.002031811	0	0	0	44783525.32	1383445.572	0.11837557	0.158792859	125.9066859	136739118.1	0	0	11693.55028	11693.55028	0	0	0	0	136739118.1	136739118.1	0	0	0	1	575	0	0
1818	95	3.623	7451900	0	1	0	0	0	0	0	14024.887	4.331063898	143874.7938	51237	0.09411	0.002031811	0	0	0	16196261.68	2056831.355	0.11837557	0.158792859	125.9066859	196697455.2	0	0	14024.887	14024.887	0	0	0	0	196697455.2	196697455.2	0	0	0	1	575	0	0
1818	99	2.1858	3610900	0	1	1	0	0	0	0	14646.0566	2.976474414	144574.9455	51237	0.09411	0.002031811	0	0	0	7848076.505	1651980.968	0.11837557	0.158792859	125.9066859	214506974	0	0	14646.0566	0	0	0	0	0	214506974	0	0	0	0	1	0	0	0
1819	16	0.2663	683100	0	0	0	0	0	0	0	1017.94513	0.119312088	129774.05	48984	0.01329	0.002226004	0	0	0	1506616.674	2565152.084	0.11837557	0.158792859	125.9066859	1036212.288	1017.94513	1017.94513	1017.94513	1017.94513	0	0	1036212.288	1036212.288	1036212.288	1036212.288	0	0	0	0	0	0	0
1819	20	0.4293	636600	0	0	0	0	0	0	0	2709.147591	0.405525522	129193.1011	48984	0.01329	0.002226004	0	0	0	1404058.227	1482879.106	0.11837557	0.158792859	125.9066859	7339480.67	2709.147591	2709.147591	2709.147591	2709.147591	0	0	7339480.67	7339480.67	7339480.67	7339480.67	0	0	0	0	0	0	0
1819	47	1.144	2855500	1	0	1	0	0	0	0	2826.451695	1.725470166	127456.9931	48984	0.01329	0.002226004	0	0	0	6297970.887	2496066.434	0.11837557	0.158792859	125.9066859	7988829.182	2826.451695	2826.451695	2826.451695	2826.451695	0	0	7988829.182	7988829.182	7988829.182	7988829.182	0	0	0	0	1	0	0
1819	48	0.1162	350000	0	0	0	1	0	0	0	2654.221803	0.243621235	127687.671	48984	0.01329	0.002226004	0	0	0	771945.3022	3012048.193	0.11837557	0.158792859	125.9066859	7044893.382	2654.221803	2654.221803	2654.221803	2654.221803	0	0	7044893.382	7044893.382	7044893.382	7044893.382	0	0	0	0	0	0	0
1819	54	1.1435	1479600	0	0	0	0	1	0	0	1442.976207	1.137410098	127889.8233	48984	0.01329	0.002226004	0	0	0	3263343.626	1293922.169	0.11837557	0.158792859	125.9066859	2082180.334	1442.976207	1442.976207	1442.976207	1442.976207	0	0	2082180.334	2082180.334	2082180.334	2082180.334	0	0	0	0	0	0	0
1819	55	0.7681	1310200	0	0	0	0	0	0	0	1978.408162	0.755773949	127425.5641	48984	0.01329	0.002226004	0	0	0	2889722.1	1705767.478	0.11837557	0.158792859	125.9066859	3914098.854	1978.408162	1978.408162	1978.408162	1978.408162	0	0	3914098.854	3914098.854	3914098.854	3914098.854	0	0	0	0	1	0	0
1819	56	0.5936	1000000	0	0	0	0	0	0	0	2177.597843	0.318957115	127343.54	48984	0.01329	0.002226004	0	0	0	2205558.006	1684636.119	0.11837557	0.158792859	125.9066859	4741932.368	2177.597843	2177.597843	2177.597843	2177.597843	0	0	4741932.368	4741932.368	4741932.368	4741932.368	0	0	0	0	0	0	0
1819	58	0.2345	670000	0	0	1	0	0	0	0	3276.122717	0.239427581	127243.3544	48984	0.01329	0.002226004	0	0	0	1477723.864	2857142.857	0.11837557	0.158792859	125.9066859	10732980.06	3276.122717	3276.122717	3276.122717	3276.122717	0	0	10732980.06	10732980.06	10732980.06	10732980.06	0	0	0	0	1	0	0
1819	60	0.3333	684400	1	1	0	0	1	0	0	3485.525319	0.33615661	127245.013	48984	0.01329	0.002226004	0	0	0	1509483.899	2053405.341	0.11837557	0.158792859	125.9066859	12148886.75	3485.525319	3485.525319	3485.525319	3485.525319	0	0	12148886.75	12148886.75	12148886.75	12148886.75	0	0	0	0	1	0	0
1819	62	3.867	3680500	0	0	1	0	0	0	0	4073.320587	4.74201557	126519.9664	48984	0.01329	0.002226004	0	0	0	8117556.242	951771.399	0.11837557	0.158792859	125.9066859	16591940.6	4073.320587	4073.320587	4073.320587	4073.320587	0	0	16591940.6	16591940.6	16591940.6	16591940.6	0	0	0	0	1	0	0
1819	63	0.324	650000	1	0	0	0	0	0	0	3669.878906	0.303596628	127263.5825	48984	0.01329	0.002226004	0	0	0	1433612.704	2006172.84	0.11837557	0.158792859	125.9066859	13468011.19	3669.878906	3669.878906	3669.878906	3669.878906	0	0	13468011.19	13468011.19	13468011.19	13468011.19	0	0	0	0	0	0	0
1819	65	0.8265	1248500	1	0	1	1	1	0	0	4222.503627	0.837673764	127232.3025	48984	0.01329	0.002226004	0	0	0	2753639.171	1510586.812	0.11837557	0.158792859	125.9066859	17829536.88	4222.503627	4222.503627	4222.503627	4222.503627	0	0	17829536.88	17829536.88	17829536.88	17829536.88	0	0	0	0	1	0	0
1819	67	0.2486	936100	1	0	1	0	0	0	0	3986.690367	0.248897457	127476.1797	48984	0.01329	0.002226004	0	0	0	2064622.85	3765486.726	0.11837557	0.158792859	125.9066859	15893700.08	3986.690367	3986.690367	3986.690367	3986.690367	0	0	15893700.08	15893700.08	15893700.08	15893700.08	0	0	0	0	0	0	0
1820	1	2.11	1400000	0	0	0	0	0	0	0	14798.79817	2.377891017	126047.5152	103677	0.01533	0.000279918	0	0	0	1541850.22	663507.109	0.11837557	0.158792859	125.9066859	219004427.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	11	1.75	1850000	0	0	0	1	0	0	0	16121.93528	1.794022366	126377.9071	103677	0.01533	0.000279918	0	0	0	2037444.934	1057142.857	0.11837557	0.158792859	125.9066859	259916797.3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	110	9.43	3949200	1	1	0	0	1	0	0	16254.46535	9.43997691	100400.7438	103677	0.01533	0.000279918	0	0	0	4349339.207	418791.0923	0.11837557	0.158792859	125.9066859	264207643.7	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	111	1.81	530000	1	1	0	0	0	0	0	14696.01139	1.863451748	102234.7546	103677	0.01533	0.000279918	0	0	0	583700.4405	292817.6796	0.11837557	0.158792859	125.9066859	215972750.8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	160	1	586000	0	0	0	0	1	0	0	11310.37245	0.955125446	99941.10407	103677	0.01533	0.000279918	0	0	0	645374.4493	586000	0.11837557	0.158792859	125.9066859	127924525	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	174	0.46	319500	0	0	0	1	1	0	0	12192.3726	0.444927199	99227.0338	103677	0.01533	0.000279918	0	0	0	351872.2467	694565.2174	0.11837557	0.158792859	125.9066859	148653949.6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	2	60.81	67935200	0	0	0	1	1	0	0	13974.39318	62.26829104	125092.5978	103677	0.01533	0.000279918	0	0	0	74818502.2	1117171.518	0.11837557	0.158792859	125.9066859	195283664.6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	200	26.35	2460000	1	0	0	1	1	0	0	16951.14133	27.26377621	93574.56221	103677	0.01533	0.000279918	0	0	0	2709251.101	93358.63378	0.11837557	0.158792859	125.9066859	287341192.4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	211	0.12	332000	0	0	0	0	0	0	0	16736.17645	1.344646239	98888.79121	103677	0.01533	0.000279918	0	0	0	365638.7665	2766666.667	0.11837557	0.158792859	125.9066859	280099602.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	212	16.44	9745000	0	0	0	0	0	0	0	17035.92888	15.72186021	99512.99918	103677	0.01533	0.000279918	0	0	0	10732378.85	592761.5572	0.11837557	0.158792859	125.9066859	290222872.7	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	3	10.916	26113400	0	0	0	1	1	0	0	14387.42876	10.74202203	125530.841	103677	0.01533	0.000279918	0	0	0	28759251.1	2392213.265	0.11837557	0.158792859	125.9066859	206998106.3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	37	167.552	129688100	1	0	0	0	0	0	0	10101.96879	170.235332	112683.6356	103677	0.01533	0.000279918	0	0	0	142828304	774017.0216	0.11837557	0.158792859	125.9066859	102049773.5	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	5	46.96	29190000	0	0	0	1	1	0	0	14352.93632	45.73965812	124977.1722	103677	0.01533	0.000279918	0	0	0	32147577.09	621592.845	0.11837557	0.158792859	125.9066859	206006781	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	55	23.5	2530600	0	0	0	1	1	0	0	18265.81525	24.5486811	117944.7957	103677	0.01533	0.000279918	0	0	0	2787004.405	107685.1064	0.11837557	0.158792859	125.9066859	333640006.9	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	59	1.82	1469700	1	1	0	0	1	0	0	15765.63485	25.18873147	119210.6999	103677	0.01533	0.000279918	0	0	0	1618612.335	807527.4725	0.11837557	0.158792859	125.9066859	248555242.1	0	0	15765.63485	15765.63485	0	15765.63485	0	0	248555242.1	248555242.1	0	248555242.1	0	1	0	0	0
1820	65	0.51	460000	0	1	0	1	0	0	0	9855.040997	0.676562904	116625.564	103677	0.01533	0.000279918	0	0	0	506607.9295	901960.7843	0.11837557	0.158792859	125.9066859	97121833.04	9855.040997	9855.040997	9855.040997	0	9855.040997	0	0	97121833.04	97121833.04	0	97121833.04	0	0	0	0	0	0	0
1820	71	12.11	4853000	1	1	0	1	1	0	0	17867.91781	10.91754864	109344.6858	103677	0.01533	0.000279918	0	0	0	5344713.656	400743.1874	0.11837557	0.158792859	125.9066859	319262486.7	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	74	19.5817	31837700	1	0	1	1	1	0	0	16491.08901	20.65993008	110193.2897	103677	0.01533	0.000279918	0	0	0	35063546.26	1625890.5	0.11837557	0.158792859	125.9066859	271956016.7	0	0	16491.08901	16491.08901	0	0	0	0	271956016.7	271956016.7	0	271956016.7	0	1	0	0	0
1820	75	24.45	23802000	0	1	0	0	1	0	0	16131.88321	23.11158599	109935.7879	103677	0.01533	0.000279918	0	0	0	26213656.39	973496.9325	0.11837557	0.158792859	125.9066859	260237655.7	0	0	16131.88321	16131.88321	0	16131.88321	0	0	260237655.7	260237655.7	0	260237655.7	0	1	0	0	0
1820	76	1.43	860000	0	0	0	1	1	0	0	13443.66211	1.089328243	112004.405	103677	0.01533	0.000279918	0	0	0	947136.5639	601398.6014	0.11837557	0.158792859	125.9066859	180732051	0	0	13443.66211	13443.66211	0	13443.66211	0	0	180732051	180732051	0	180732051	0	0	0	0	0
1820	77	1.44	958800	0	0	0	0	0	0	0	15531.87048	1.514332661	109982.2558	103677	0.01533	0.000279918	0	0	0	1055947.137	665833.3333	0.11837557	0.158792859	125.9066859	241239000.7	0	0	15531.87048	15531.87048	0	15531.87048	0	0	241239000.7	241239000.7	0	241239000.7	0	0	0	0	0
1820	79	12.975	4249400	1	1	0	1	1	0	0	15300.7459	19.75592064	108142.7395	103677	0.01533	0.000279918	0	0	0	4679955.947	327506.7437	0.11837557	0.158792859	125.9066859	234112825	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	8	131.01	92835000	0	0	0	1	1	0	0	14784.99317	131.8848017	124842.4985	103677	0.01533	0.000279918	0	0	0	102241189.4	708610.0298	0.11837557	0.158792859	125.9066859	218596023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	80	41.076	8826700	1	1	0	1	1	0	0	12828.95531	41.67548815	110050.3299	103677	0.01533	0.000279918	0	0	0	9721035.242	214887.0387	0.11837557	0.158

1821	6101	20.24	23141000	1	1	0	0	1	0	0	23606.22834	20.95056917	84224.7441	101944	0.02446	0.000360222	0	0	0	24266988.26	1143330.04	0.11837557	0.158792859	125.9066859	557254016.4	0	0	23606.22834	23606.22834	23606.22834	0	0	0	557254016.4	557254016.4	557254016.4	0	0	1	26	0	0
1821	6201	9.934	7718000	0	1	0	0	0	0	0	25129.49495	10.23970677	82590.14255	101944	0.02446	0.000360222	0	0	0	8093540.268	776927.723	0.11837557	0.158792859	125.9066859	631491516.4	0	0	25129.49495	25129.49495	25129.49495	0	0	0	631491516.4	631491516.4	631491516.4	0	0	1	26	0	0
1821	6301	0.8	1800000	0	1	0	0	0	0	0	25497.60743	0.620196545	82160.02449	101944	0.02446	0.000360222	0	0	0	1887583.893	2250000	0.11837557	0.158792859	125.9066859	650127984.6	0	0	25497.60743	25497.60743	25497.60743	0	0	0	650127984.6	650127984.6	650127984.6	0	0	0	26	0	0
1821	6402	17.52	13745000	0	0	0	0	0	0	0	24126.14868	16.25556142	84587.79948	101944	0.02446	0.000360222	0	0	0	14413800.34	784531.9635	0.11837557	0.158792859	125.9066859	582071050	0	0	24126.14868	24126.14868	24126.14868	0	0	0	582071050	582071050	582071050	0	0	1	26	0	0
1821	6403	0.1	302000	0	0	0	0	0	0	0	25935.39112	5.888929094	83203.9289	101944	0.02446	0.000360222	0	0	0	316694.6309	3020000	0.11837557	0.158792859	125.9066859	672644512.4	0	0	25935.39112	25935.39112	25935.39112	0	0	0	672644512.4	672644512.4	672644512.4	0	0	0	26	0	0
1821	6404	49.56	51951800	0	0	0	1	0	0	0	27389.92471	49.78343562	81318.39894	101944	0.02446	0.000360222	0	0	0	54479656.04	1048260.694	0.11837557	0.158792859	125.9066859	750207975.4	0	0	27389.92471	27389.92471	27389.92471	0	0	0	750207975.4	750207975.4	750207975.4	0	0	1	26	0	0
1821	7010	7.69	5320000	1	1	1	0	0	0	0	23253.96791	7.806855705	87705.19867	101944	0.02446	0.000360222	0	0	0	5578859.06	691807.5423	0.11837557	0.158792859	125.9066859	540747023.7	0	0	23253.96791	23253.96791	23253.96791	0	0	0	540747023.7	540747023.7	540747023.7	0	0	1	200	0	0
1821	7601	11.23	3030700	1	1	0	1	1	0	0	25564.51108	8.490830822	81472.8154	101944	0.02446	0.000360222	0	0	0	3178166.946	269875.3339	0.11837557	0.158792859	125.9066859	653544227	0	0	25564.51108	25564.51108	25564.51108	0	0	0	653544227	653544227	653544227	0	0	1	200	0	0
1901	11	5.1606	2318400	1	1	0	1	1	0	0	37809.16096	4.776668704	190082.5704	60000	0	0.000174476	0	0	0	3914893.617	449250.0872	0.148450515	0.094136278	19.01598851	1429532653	0	0	37809.16096	0	0	0	0	0	1429532653	0	0	0	0	1	0	0	0
1901	12	0.98	121100	1	0	0	0	1	0	0	38015.70095	0.98672627	190726.7587	60000	0	0.000174476	0	0	0	204491.7258	123571.4286	0.148450515	0.094136278	19.01598851	1445193518	0	0	38015.70095	0	0	0	0	0	1445193518	0	0	0	0	0	0	0	0
1901	21	0.5149	728100	1	0	0	0	1	0	0	38042.63391	0.53284936	190296.9628	60000	0	0.000174476	0	0	0	1229483.283	1414060.983	0.148450515	0.094136278	19.01598851	1447241995	0	0	38042.63391	0	0	0	0	0	1447241995	0	0	0	0	1	0	0	0
1901	23	3.8222	1467600	1	1	0	0	1	0	0	37198.99265	3.608691072	191358.6104	60000	0	0.000174476	0	0	0	2478216.819	383967.3486	0.148450515	0.094136278	19.01598851	1383765054	0	0	37198.99265	0	0	0	0	0	1383765054	0	0	0	0	1	0	0	0
1901	24	15.1357	3979700	1	1	1	0	1	0	0	36676.69675	13.46909844	191107.6566	60000	0	0.000174476	0	0	0	6720195.88	262934.6512	0.148450515	0.094136278	19.01598851	1345180084	0	0	36676.69675	0	0	0	0	0	1345180084	0	0	0	0	1	0	0	0
1901	25	0.96	239400	0	1	0	0	0	0	0	37006.49051	0.991247602	189601.9731	60000	0	0.000174476	0	0	0	404255.3191	249375	0.148450515	0.094136278	19.01598851	1369480340	0	0	37006.49051	0	0	0	0	0	1369480340	0	0	0	0	0	0	0	0
1901	29	2.9678	682700	0	0	0	0	1	0	0	36471.60742	2.832645725	193048.1058	60000	0	0.000174476	0	0	0	1152819.993	230035.7167	0.148450515	0.094136278	19.01598851	1330178148	0	0	36471.60742	0	0	0	0	0	1330178148	0	0	0	0	1	0	0	0
1901	4	4.2967	982900	0	1	0	0	0	0	0	39920.08228	20.79310937	187991.9172	60000	0	0.000174476	0	0	0	1659743.33	228756.953	0.148450515	0.094136278	19.01598851	1593612969	0	0	39920.08228	0	0	0	0	0	1593612969	0	0	0	0	1	0	0	0
1901	5	18.2479	1554300	1	1	1	0	1	0	0	39828.13192	17.96821538	187552.6306	60000	0	0.000174476	0	0	0	2624620.061	85176.92447	0.148450515	0.094136278	19.01598851	1586280093	0	0	39828.13192	0	0	0	0	0	1586280093	0	0	0	0	1	0	0	0
1901	9	0.9	78300	0	1	0	0	0	0	0	38616.28884	0.891660268	189375.5656	60000	0	0.000174476	0	0	0	132218.845	87000	0.148450515	0.094136278	19.01598851	1491217764	0	0	38616.28884	0	0	0	0	0	1491217764	0	0	0	0	0	0	0	0
1902	103	5.388	2686000	0	1	0	0	0	0	0	18391.28882	6.9940325	188527.1514	75748	0	0.000115404	0	0	0	3905205.001	498515.219	0.148450515	0.094136278	19.01598851	338239504.5	0	0	18391.28882	0	0	0	0	0	338239504.5	0	0	0	0	1	0	0	0
1902	104	7.76	1245000	0	1	0	0	0	0	0	20267.7507	6.339105426	190569.1118	75748	0	0.000115404	0	0	0	1810119.221	160438.1443	0.148450515	0.094136278	19.01598851	410781718.3	0	0	20267.7507	0	0	0	0	0	410781718.3	0	0	0	0	1	0	0	0
1902	105	15.469	7796200	0	1	0	1	0	0	0	19945.04428	13.30162673	191371.8167	75748	0	0.000115404	0	0	0	11334981.1	503988.6224	0.148450515	0.094136278	19.01598851	397804791.5	0	0	19945.04428	0	0	0	0	0	397804791.5	0	0	0	0	1	0	0	0
1902	106	18.5393	3527800	1	1	1	0	1	0	0	18502.75956	17.46531602	189045.1026	75748	0	0.000115404	0	0	0	5129107.299	190287.6592	0.148450515	0.094136278	19.01598851	342352111.3	0	0	18502.75956	0	0	0	0	0	342352111.3	0	0	0	0	1	0	0	0
1902	108	169.816	13539700	1	0	1	1	1	0	0	17515.33337	165.9985268	191205.756	75748	0	0.000115404	0	0	0	19685519.05	79731.59184	0.148450515	0.094136278	19.01598851	306786902.9	0	0	17515.33337	0	0	0	0	0	306786902.9	0	0	0	0	1	0	0	0
1902	111	160.97	10299800	1	1	0	0	1	1	0	26491.66243	243.7338121	197559.1034	75748	0	0.000115404	0	0	0	14974992.73	63985.83587	0.148450515	0.094136278	19.01598851	701808178.5	0	0	26491.66243	0	0	0	0	0	701808178.5	0	0	0	0	1	0	0	0
1902	116	45.37	3258500	1	0	1	0	1	0	0	23427.0015	45.75123336	195255.4674	75748	0	0.000115404	0	0	0	4737569.061	71820.58629	0.148450515	0.094136278	19.01598851	548824399.1	0	0	23427.0015	0	0	0	0	0	548824399.1	0	0	0	0	1	0	0	0
1902	117	3.332	1300000	1	0	0	0	0	0	0	23970.26198	3.48450402	194630.9005	75748	0	0.000115404	0	0	0	1890084.327	390156.0624	0.148450515	0.094136278	19.01598851	574573459.4	0	0	23970.26198	0	0	0	0	0	574573459.4	0	0	0	0	0	0	0	0
1902	119	1.78	209600	0	0	0	0	0	0	0	25635.2258	1.714959953	196047.3026	75748	0	0.000115404	0	0	0	304739.7499	117752.809	0.148450515	0.094136278	19.01598851	657164801.6	0	0	25635.2258	0	0	0	0	0	657164801.6	0	0	0	0	0	0	0	0
1902	124	2.2615	459200	0	0	0	0	1	0	0	28846.825	2.041915247	198513.068	75748	0	0.000115404	0	0	0	667635.9407	203051.0723	0.148450515	0.094136278	19.01598851	832139312.8	0	0	28846.825	0	0	0	0	0	832139312.8	0	0	0	0	1	0	0	0
1902	126	4.493	727300	0	0	0	0	1	0	0	31293.87605	5.183283505	199542.3653	75748	0	0.000115404	0	0	0	1057429.485	161874.0263	0.148450515	0.094136278	19.01598851	979306677.9	0	0	31293.87605	0	0	0	0	0	979306677.9	0	0	0	0	1	0	0	0
1902	128	12.785	2263800	0	0	1	0	0	0	0	31114.33483	12.32470758	198977.9559	75748	0	0.000115404	0	0	0	3291363.769	177066.8752	0.148450515	0.094136278	19.01598851	968101831.9	0	0	31114.33483	0	0	0	0	0	968101831.9	0	0	0	0	1	0	0	0
1902	13	0.2238	104100	0	0	1	0	0	0	0	31380.19062	0.224455443	188905.6988	75748	0	0.000115404	0	0	0	151352.1372	465147.4531	0.148450515	0.094136278	19.01598851	984716363.4	0	0	31380.19062	0	0	0	0	0	984716363.4	0	0	0	0	0	0	0	0
1902	133	13.773	819400	0	0	0	0	0	0	0	31196.4814	13.52178015	196783.7743	75748	0	0.000115404	0	0	0	1191334.69	59493.21136	0.148450515	0.094136278	19.01598851	973220452	0	0	31196.4814	0	0	0	0	0	973220452	0	0	0	0	1	0	0	0
1902	134	12.44	2391800	1	0	1	0	1	0	0	38948.01879	38.19936103	200841.4494	75748	0	0.000115404	0	0	0	3477464.379	192266.881	0.148450515	0.094136278	19.01598851	1516948168	0	0	38948.01879	0	0	0	0	0	1516948168	0	0	0	0	1	0	0	0
1902	151	35.2697	4987400	1	0	0	1	1	0	0	37991.71336	123.3683044	202865.2842	75748	0	0.000115404	0	0	0	7251235.824	141407.4971	0.148450515	0.094136278	19.01598851	1443370284	0	0	37991.71336	0	0	0	0	0	1443370284	0	0	0	0	1	0	0	0
1902	153	18.36	2235100	0	1	1	0	1	0	0	39177.46332	19.27139118	203724.56	75748	0	0.000115404	0	0	0	3249636.522	121737.4728	0.148450515	0.094136278	19.01598851	1534873632	0	0	39177.46332	0	0	0	0	0	1534873632	0	0	0	0	1	0	0	0
1902	154	5.82	973400	0	1	0	0	0	0	0	39671.19256	5.800896759	203183.0053	75748	0	0.000115404	0	0	0	1415236.987	167250.8591	0.148450515	0.094136278	19.01598851	1573803519	0	0	39671.19256	0	0	0	0	0	1573803519	0	0	0	0	1	0	0	0
1902	155	7.69	1026100	0	0	1	0	0	0	0	39826.10701	6.476316944	202695.9383	75748	0	0.000115404	0	0	0	1491858.098	133433.0299	0.148450515	0.094136278	19.01598851	1586118800	0	0	39826.10701	0	0	0	0	0	1586118800	0	0	0	0	1	0	0	0
1902	157	27.64	1549200	1	1	0	1	0	0	0	38941.48706	27.29056801	198954.7342	75748	0	0.000115404	0	0	0	2252398.953	56049.20405	0.148450515	0.094136278	19.01598851	1516439414	0	0	38941.48706	0	0	0	0	0	1516439414	0	0	0	0	1	0	0	0
1902	158	20.53	1861400	1	0	1	1	1	0	0	37694.73293	20.97430232	196674.4219	75748	0	0.000115404	0	0	0	2706309.974	90667.31612	0.148450515	0.094136278	19.01598851	1420892891	0	0	37694.73293	0	0	0	0	0	1420892891	0	0	0	0	1	0	0	0
1902	159	7.695	803400	1	1	0	0	1	0	0	37036.30811	8.101515186	194898.7642	75748	0	0.000115404	0	0	0	1168072.114	104405.4581	0.148450515	0.094136278	19.01598851	1371688118	0	0	37036.30811	0	0	0	0	0	1371688118	0	0	0	0	1	0	0	0
1902	161	15.28	1205700	0	0	1	0	0	0	0	37627.35614	15.1021599	195281.678	75748	0	0.000115404	0	0	0	1752980.518	78907.06806	0.148450515	0.094136278	19.01598851	1415817930	0	0	37627.35614	0	0	0	0	0	1415817930	0	0	0	0	1	0	0	0
1902	29	0.4	30000	0	0	0	0	1	0	0	33873.27747	0.43637406	190677.3497	75748	0	0.000115404	0	0	0	43617.33062	75000	0.148450515	0.094136278	19.01598851	1147398927	0	0	33873.27747	0	0	0	0	0	1147398927	0	0	0	0	0	0	0	0
1902	45	2.292	330200	1	0	0	0	1	0	0	30748.61116	2.240608734	189725.7568	75748	0	0.000115404	0	0	0	480081.419	144066.3176	0.148450515	0.094136278	19.01598851	945477088	0	0	30748.61116	0	0	0	0	0	945477088	0	0	0	0	0	0	0	0
1902	46	1.0555	400300	1	0	0	0	1	0	0	30493.2069	0.992934595	189494.3955	75748	0	0.000115404	0	0	0	582000.5816	379251.5396	0.148450515	0.094136278	19.01598851	929835666.8	0	0	30493.2069	0	0	0	0	0	929835666.8	0	0	0	0	0	0	0	0
1902	5	1.29	161600	1	1	0	0	0	0	0	35472.55408	1.30078452	187613.2821	75748	0	0.000115404	0	0	0	234952.0209	125271.3178	0.148450515	0.094136278	19.01598851	1258302093	0	0	35472.55408	0	0	0	0	0	1258302093	0	0	0	0	0	0	0	0
1902	69	5.63	3340700	1	0	1	0	0	0	0	19250.80871	5.207507766	183687.8525	75748	0	0.000115404	0	0	0	4857080.547	593374.778	0.148450515	0.094136278	19.01598851	370593635.8	0	0	19250.80871	0	0	0	0	0	370593635.8	0	0	0	0	1	0	0	0
1902	75	0.6302	82300	0	0	0	0	0	0	0	24029.92036	0.789340767	191978.4059	75748	0	0.000115404	0	0	0	119656.877	130593.4624	0.148450515	0.094136278	19.01598851	577437072.6	0	0	24029.92036	0	0	0	0	0	577437072.6	0	0	0	0	0	0	0	0
1902	77	0.5713	465100	0	0	0	0	1	0	0	24777.15343	1.014161341	192254.0011	75748	0	0.000115404	0	0	0	676214.0157	814108.1743	0.148450515	0.094136278	19.01598851	613907332.3	0	0	24777.15343	0	0	0	0	0	613907332.3	0	0	0	0	0	0	0	0
1903	101	52.35	35000000	0	0	0	0	1	0	0	42094.91009	55.96609577	225189.8588	45855	0	0.000548883	0	0	0	37123462.03	668576.8863	0.148450515	0.094136278	19.01598851	1771981455	0	0	42094.91009	42094.91009	42094.91009	0	0	0	1771981455	1771981455	1771981455	0	0	0	0	0	0
1903	201	1.3902	644200	0	0	0	0	1	0	0	42329.4936	1.381655726	224756.1224	45855	0	0.000548883	0	0	0	683283.8354	463386.5631	0.148450515	0.094136278	19.01598851	1791786028	0	0	42329.4936	42329.4936	42329.4936	0	0	0	1791786028	1791786028	1791786028	0	0	1	0	0	0
1903	203	0.3501	785500	0	0	0	0	1	0	0	43689.62856	0.385818805	225804.5515	45855	0	0.000548883	0	0	0	833156.5549	2243644.673	0.148450515	0.094136278	19.01598851	1908783644	0	0	43689.62856	43689.62856	43689.62856	0	0	0	1908783644	1908783644	1908783644	0	0	0	1	0	0
1903	301	3.2338	1803300	0	0	0	0	1	0	0	43895.58716	2.346568926	225960.2162	45855	0	0.000548883	0	0	0	1912706.831	557641.1652	0.148450515	0.094136278	19.01598851	1926822572	0	0	43895.58716	43895.58716	43895.58716	0	0	0	1926822572	1926822572	1926822572	0	0	0	1	0	0
1903	401	0.2296	109000	0	0	0	0	0	0	0	44307.98861	0.162913921	225977.433	45855	0	0.000548883	0	0	0	115613.0675	474738.676	0.148450515	0.094136278	19.01598851	1963197854	0	0	44307.98861	44307.98861	44307.98861	0	0	0	1963197854	1963197854	1963197854	0	0	0	0	0	0
1903	501	0.3329	211200	0	0	0	0	0	0	0	42351.32487	0.280302756	224548.9114	45855	0	0.000548883	0	0	0	224013.5766	634424.7522	0.148450515	0.094136278	19.01598851	1793634718	0	0	42351.32487	42351.32487	42351.32487	0	0	0	1793634718	1793634718	1793634718	0	0	0	0	0	0
1903	502	0.7529	2700000	0	0	0	0	1	0	0	43419.01743	0.894613216	225459.8945	45855	0	0.000548883	0	0	0	2863809.928	3586133.617	0.148450515	0.094136278	19.01598851	1885211074	0	0	43419.01743	43419.01743	43419.01743	0	0	0	1885211074	1885211074	1885211074	0	0	0	0	0	0
1903	503	1.018	2298800	0	0	0	0	1	0	0	43797.75216	1.229343561	225771.0376	45855	0	0.000548883	0	0	0	2438268.986	2258153.242	0.148450515	0.094136278	19.01598851	1918243094	0	0	43797.75216	43797.75216	43797.75216	0	0	0	1918243094	1918243094	1918243094	0	0	0	1	0	0
1903	504	4.1356	1924200	0	0	0	0	1	0	0	42939.56511	4.137453191	224830.1038	45855	0	0.000548883	0	0	0	2040941.875	465277.1061	0.148450515	0.094136278	19.01598851	1843806252	0	0	42939.56511	42939.56511	42939.56511	0	0	0	1843806252	1843806252	1843806252	0	0	0	1	0	0
1903	505	2.47	582500	0	0	0	0	0	0	0	44176.33575	2.724920078	225704.5269	45855	0	0.000548883	0	0	0	617840.4752	235829.9595	0.148450515	0.094136278	19.01598851	1951548641	0	0	44176.33575	44176.33575	44176.33575	0	0	0	1951548641	1951548641	1951548641	0	0	0	0	0	0
1903	602	0.6894	404900	0	0	1	0	1	0	0	42026.36204	0.661930122	223781.9225	45855	0	0.000548883	0	0	0	429465.4221	587322.3093	0.148450515	0.094136278	19.01598851	1766215107	0	0	42026.36204	42026.36204	42026.36204	0	0	0	1766215107	1766215107	1766215107	0	0	1	0	0	0
1903	603	0.264	292500	0	0	0	0	0	0	0	42052.15026	0.340608302	223658.0045	45855	0	0.000548883	0	0	0	310246.0755	1107954.545	0.148450515	0.094136278	19.01598851	1768383342	0	0	42052.15026	42052.15026	42052.15026	0	0	0	1768383342	1768383342	1768383342	0	0	0	1	0	0
1903	604	1.0606	148000	0	0	0	0	0	0	0	41426.95051	0.222822431	223084.4658	45855	0	0.000548883	0	0	0	156979.2109	139543.6545	0.148450515	0.094136278	19.01598851	1716192228	0	0	41426.95051	41426.95051	41426.95051	0	0	0	1716192228	1716192228	1716192228	0	0	0	0	0	0
1903	705	6.602	1808900	0	0	0	0	1	0	0	41959.81932	6.934700755	224115.8521	45855	0	0.000548883	0	0	0	1918646.585	273992.7295	0.148450515	0.094136278	19.01598851	1760626437	0	0	41959.81932	41959.81932	41959.81932	0	0	0	1760626437	1760626437	1760626437	0	0	0	1	0	0
1904	148	0.0026	2300	0	1	0	0	0	0	0	45101.78074	0.002246535	187082.2697	81532	0	0.000151267	0	0	0	5236.794171	884615.3846	0.148450515	0.094136278	19.01598851	2034170626	0	0	45101.78074	45101.78074	45101.78074	45101.78074	45101.78074	0	2034170626	2034170626	2034170626	2034170626	2034170626	0	0	0	0
1904	169	0.098	15400	0	1	0	0	0	0	0	41791.44974	0.106509571	184052.0695	81532	0	0.000151267	0	0	0	35063.75228	157142.8571	0.148450515	0.094136278	19.01598851	1746525271	0	0	41791.44974	41791.44974	41791.44974	41791.44974	41791.44974	0	1746525271	1746525271	1746525271	1746525271	1746525271	0	0	0	0
1904	180	0.014	3000	0	1	0	0	0	0	0	42044.23621	0.012738311	184287.3001	81532	0	0.000151267	0	0	0	6830.601093	214285.7143	0.148450515	0.094136278	19.01598851	1767717798	0	0	42044.23621	42044.23621	42044.23621	42044.23621	42044.23621	0	1767717798	1767717798	1767717798	1767717798	1767717798	0	0	0	0
1904	182	0.07	9000	0	1	0	0	0	0	0	42358.6689	0.0605894	184589.9677	81532	0	0.000151267	0	0	0	20491.80328	128571.4286	0.148450515	0.094136278	19.01598851	1794256831	0	0	42358.6689	42358.6689	42358.6689	42358.6689	42358.6689	0	1794256831	1794256831	1794256831	1794256831	1794256831	0	0	0	0
1904	2	0.359	20000	0	0	0	0	0	0	0	34783.45768	0.396084769	173775.6724	81532	0	0.000151267	0	0	0	45537.34062	55710.30641	0.148450515	0.094136278	19.01598851	1209888928	0	0	34783.45768	34783.45768	34783.45768	34783.45768	34783.45768	0	1209888928	1209888928	1209888928	1209888928	1209888928	0	0	0	0
1904	212	14.878	2573900	0	0	0	0	1	0	0	40227.58858	14.90468289	182332.5913	81532	0	0.000151267	0	0	0	5860428.051	173000.4033	0.148450515	0.094136278	19.01598851	1618258883	0	0	40227.58858	40227.58858	40227.58858	40227.58858	40227.58858	0	1618258883	1618258883	1618258883	1618258883	1618258883	0	0	0	0

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