muni	BLOCK	acreage	totlas13	multstor	conc	mst	garage	frame	condo	apt	dist1	acreparc	dadist	income	bfarpct	density	turnpike	blktran	muntran	totleq13	toasac13	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
102	279	0.2009	800000	1	0	0	0	0	0	0	31362.13642	0.20087602	510763.5909	26969	0.03392	0.00137831	0	0	0	2179836.512	3982080.637	0.057294313	0.042901179	45.15945627	983583600.6	0	0	31362.13642	31362.13642	0	0	0	0	983583600.6	983583600.6	0	0	0	0	0	0	0
102	338	0.1393	404500	1	0	0	0	0	0	0	30740.23154	0.022879835	509855.5969	26969	0.03392	0.00137831	0	0	0	1102179.837	2903804.738	0.057294313	0.042901179	45.15945627	944961835.2	0	0	30740.23154	30740.23154	0	0	0	0	944961835.2	944961835.2	0	0	0	0	0	0	0
102	741	0.2149	297800	0	0	0	0	0	0	0	25906.51174	0.214764727	504088.2935	26969	0.03392	0.00137831	0	0	0	811444.1417	1385760.819	0.057294313	0.042901179	45.15945627	671147350.8	0	0	25906.51174	25906.51174	0	0	0	0	671147350.8	671147350.8	0	0	0	0	0	0	0
102	759	0.2066	124900	0	1	0	0	0	0	0	25602.16274	0.20657493	511080.0662	26969	0.03392	0.00137831	0	0	0	340326.9755	604549.8548	0.057294313	0.042901179	45.15945627	655470737.1	0	0	25602.16274	25602.16274	0	0	0	0	655470737.1	655470737.1	0	0	0	0	0	0	0
104	117	32.34	2580000	0	0	0	0	0	0	0	5587.75602	32.14744706	493766.2042	35679	0	0.000196572	0	0	0	2616898.266	79777.36549	0.057294313	0.042901179	45.15945627	31223017.34	0	0	5587.75602	0	0	0	0	0	31223017.34	0	0	0	0	0	1.2	0	0
104	122	4.74	714100	0	0	0	0	0	0	0	5772.126395	4.758717203	502192.759	35679	0	0.000196572	0	0	0	724312.8106	150654.0084	0.057294313	0.042901179	45.15945627	33317443.13	0	0	5772.126395	0	0	0	0	0	33317443.13	0	0	0	0	0	0.1	0	0
104	205	8.05	495700	1	1	0	0	0	0	0	6019.213215	7.317593192	497262.2993	35679	0	0.000196572	0	0	0	502789.3295	61577.63975	0.057294313	0.042901179	45.15945627	36230927.72	0	0	6019.213215	0	0	0	0	0	36230927.72	0	0	0	0	0	1.2	0	0
105	5001	1	450000	0	0	0	1	0	0	0	19185.74035	27.28062831	503258.232	39600	0	0.001931817	0	0	0	954603.3093	450000	0.057294313	0.042901179	45.15945627	368092632.6	0	0	19185.74035	0	0	0	0	0	368092632.6	0	0	0	0	0	0.1	0	0
105	5201	12.53	3219800	0	1	0	1	1	0	0	15393.52693	11.53037371	500065.9832	39600	0	0.001931817	0	0	0	6830292.745	256967.2785	0.057294313	0.042901179	45.15945627	236960671.3	0	0	15393.52693	0	0	0	0	0	236960671.3	0	0	0	0	1	0.1	0	0
105	5202	13.23	4932900	0	1	0	0	0	0	0	16096.54404	12.81092983	502494.685	39600	0	0.001931817	0	0	0	10464361.48	372857.1429	0.057294313	0.042901179	45.15945627	259098730	0	0	16096.54404	0	0	0	0	0	259098730	0	0	0	0	0	0.1	0	0
105	6101	1.88	171100	0	1	0	0	0	0	0	23989.92788	1.927672843	506748.8085	39600	0	0.001931817	0	0	0	362961.3916	91010.6383	0.057294313	0.042901179	45.15945627	575516639.6	0	0	23989.92788	0	0	0	0	0	575516639.6	0	0	0	0	0	0.1	0	0
105	7601	16.4	891600	0	0	0	0	0	0	0	12976.21045	13.47671516	509441.4867	39600	0	0.001931817	0	0	0	1891387.357	54365.85366	0.057294313	0.042901179	45.15945627	168382037.7	0	0	12976.21045	0	0	0	0	0	168382037.7	0	0	0	0	0	0.1	0	0
105	8428	4.48	366300	0	0	0	1	0	0	0	39904.31977	4.428942543	515613.423	39600	0	0.001931817	0	0	0	777047.0938	81763.39286	0.057294313	0.042901179	45.15945627	1592354737	0	0	39904.31977	0	0	0	0	0	1592354737	0	0	0	0	0	0.1	0	0
105	8433	4.48	520000	0	0	0	0	0	0	0	40250.359	4.367322359	515808.9592	39600	0	0.001931817	0	0	0	1103097.157	116071.4286	0.057294313	0.042901179	45.15945627	1620091399	0	0	40250.359	0	0	0	0	0	1620091399	0	0	0	0	0	0.1	0	0
107	1	1.1019	164900	0	0	0	0	0	0	0	27460.40691	1.101930068	463429.6949	32956	0	0.000157995	0	0	0	181029.7508	149650.6035	0.057294313	0.042901179	45.15945627	754073947.7	0	0	27460.40691	27460.40691	0	0	0	0	754073947.7	754073947.7	0	0	0	0	0	0	0
107	1001	10.364	1094500	0	0	1	0	0	0	0	24310.10965	10.40257015	457270.1959	32956	0	0.000157995	0	0	0	1201558.898	105605.9437	0.057294313	0.042901179	45.15945627	590981431.3	0	0	24310.10965	0	0	0	0	0	590981431.3	0	0	0	0	1	0	0	0
107	1003	13.991	2024200	0	0	1	0	1	0	0	23399.65714	14.08871795	458090.065	32956	0	0.000157995	0	0	0	2222197.826	144678.722	0.057294313	0.042901179	45.15945627	547543954.4	0	0	23399.65714	0	0	0	0	0	547543954.4	0	0	0	0	1	0	0	0
107	213	11.51	791800	0	1	0	0	0	0	0	28913.27508	11.80351381	458936.6755	32956	0	0.000157995	0	0	0	869250.1921	68792.35447	0.057294313	0.042901179	45.15945627	835977475.9	0	0	28913.27508	0	0	0	0	0	835977475.9	0	0	0	0	0	0	0	0
107	531	0.9986	479600	1	1	0	0	1	0	0	26280.51438	0.998620639	462731.606	32956	0	0.000157995	0	0	0	526512.2406	480272.3813	0.057294313	0.042901179	45.15945627	690665436.1	0	26280.51438	26280.51438	26280.51438	26280.51438	0	0	690665436.1	690665436.1	690665436.1	690665436.1	0	0	1	0	0	0
108	404	42.747	16197200	0	0	0	0	1	0	0	3156.039917	36.46084075	494999.0748	32956	0.021	0.000157995	0	0	1	34020583.91	378908.4614	0.057294313	0.042901179	45.15945627	9960587.961	0	0	3156.039917	3156.039917	0	0	0	0	9960587.961	9960587.961	0	0	0	1	0	0	0
108	405	25.23	6963400	0	0	0	0	1	0	0	2765.673338	26.98384904	495198.8843	32956	0.021	0.000157995	0	0	1	14625918.92	275996.8292	0.057294313	0.042901179	45.15945627	7648949.013	0	0	2765.673338	2765.673338	0	0	0	0	7648949.013	7648949.013	0	0	0	1	0	0	0
108	406	19.94	9812600	0	0	0	0	1	0	0	4120.227059	19.94727292	494603.5723	32956	0.021	0.000157995	0	0	1	20610375.97	492106.319	0.057294313	0.042901179	45.15945627	16976271.02	0	0	4120.227059	4120.227059	0	0	0	0	16976271.02	16976271.02	0	0	0	1	0	0	0
108	407	26.63	14425400	0	0	0	0	0	0	0	4469.922136	26.44441539	493879.4875	32956	0.021	0.000157995	0	0	1	30299096.83	541697.3338	0.057294313	0.042901179	45.15945627	19980203.9	0	0	4469.922136	4469.922136	0	0	0	0	19980203.9	19980203.9	0	0	0	1	0	0	0
109	19	2.27	426100	1	1	0	0	0	0	0	49547.38914	1.987170133	530573.3046	54653	0	1.14243E-05	0	0	1	781261.4595	187709.2511	0.057294313	0.042901179	45.15945627	2454943771	0	0	49547.38914	49547.38914	0	0	0	0	2454943771	2454943771	0	0	0	0	0	0	0
109	63	2.87	254100	0	1	0	0	0	0	0	65426.29603	2.892488879	552269.0999	54653	0	1.14243E-05	0	0	1	465896.5897	88536.58537	0.057294313	0.042901179	45.15945627	4280600213	0	0	65426.29603	65426.29603	0	0	0	0	4280600213	4280600213	0	0	0	0	0	0	0
110	1502	17.5	893000	0	0	0	0	0	0	0	19588.01319	17.92665635	460270.9531	56406	0	9.20676E-05	0	0	1	1623931.624	51028.57143	0.057294313	0.042901179	45.15945627	383690260.7	0	0	19588.01319	19588.01319	0	0	0	0	383690260.7	383690260.7	0	0	0	1	0	0	0
110	201	8.13	1531700	0	0	0	0	0	0	0	10259.23489	38.93937368	456271.2567	56406	0	9.20676E-05	0	0	1	2785415.53	188400.984	0.057294313	0.042901179	45.15945627	105251900.5	0	0	10259.23489	10259.23489	0	0	0	0	105251900.5	105251900.5	0	0	0	1	0	0	0
110	502	13.73	5390000	0	0	0	0	0	0	0	16996.44248	33.14457462	457235.5098	56406	0	9.20676E-05	0	0	1	9801782.142	392571.0124	0.057294313	0.042901179	45.15945627	288879056.9	0	0	16996.44248	16996.44248	0	0	0	0	288879056.9	288879056.9	0	0	0	0	0	0	0
111	252	31.9	3250000	0	1	0	0	0	0	0	17262.74095	30.77194106	469202.8739	51592	0.00754	0.000133167	0	0	0	6694129.763	101880.8777	0.057294313	0.042901179	45.15945627	298002225.1	0	17262.74095	17262.74095	17262.74095	17262.74095	0	0	298002225.1	298002225.1	298002225.1	298002225.1	0	0	0	0	0	0
111	453	57.44	9205200	0	1	1	0	0	0	0	8230.985519	57.89689481	474189.7976	51592	0.00754	0.000133167	0	0	0	18960247.17	160257.6602	0.057294313	0.042901179	45.15945627	67749122.61	0	8230.985519	8230.985519	8230.985519	8230.985519	0	0	67749122.61	67749122.61	67749122.61	67749122.61	0	0	0	0	0	0
112	1029	74.05	19490000	1	1	0	0	0	0	0	9195.021141	76.42111887	496865.3001	50259	0	7.11225E-05	0	0	0	41627509.61	263200.5402	0.057294313	0.042901179	45.15945627	84548413.79	0	0	9195.021141	9195.021141	0	0	0	0	84548413.79	84548413.79	0	0	0	1	0	0	0
112	730	4.79	1135900	1	1	0	0	0	0	0	21140.43024	4.795934607	497615.4684	50259	0	7.11225E-05	0	0	0	2426099.957	237139.8747	0.057294313	0.042901179	45.15945627	446917790.9	0	0	21140.43024	21140.43024	0	0	0	0	446917790.9	446917790.9	0	0	0	1	0	0	0
112	732	11.08	2200000	0	0	0	0	1	0	0	21665.12822	10.78592577	498260.5865	50259	0	7.11225E-05	0	0	0	4698846.647	198555.9567	0.057294313	0.042901179	45.15945627	469377780.8	0	0	21665.12822	21665.12822	0	0	0	0	469377780.8	469377780.8	0	0	0	0	0	0	0
112	991	2.07	737600	0	1	0	0	0	0	0	14831.89079	2.084430999	497616.3724	50259	0	7.11225E-05	0	0	0	1575395.13	356328.5024	0.057294313	0.042901179	45.15945627	219984984.3	0	0	14831.89079	14831.89079	0	0	0	0	219984984.3	219984984.3	0	0	0	0	0	0	0
113	1201	2.5977	555700	0	1	0	0	0	0	0	20646.68171	2.806925857	451782.1672	43137	0.00309	0.000117947	0	0	0	998024.4253	213920.0062	0.057294313	0.042901179	45.15945627	426285465.7	0	0	20646.68171	20646.68171	0	0	0	0	426285465.7	426285465.7	0	0	0	0	0	0	0
113	2416	2.24	895700	0	1	0	0	0	0	0	21927.7036	2.297167904	443531.6117	43137	0.00309	0.000117947	0	0	0	1608656.609	399866.0714	0.057294313	0.042901179	45.15945627	480824185	0	0	21927.7036	21927.7036	0	0	0	0	480824185	480824185	0	0	0	0	0	0	0
113	2419	0.3708	220500	0	0	0	0	0	0	0	22013.19912	0.388473362	443238.5786	43137	0.00309	0.000117947	0	0	0	396012.931	594660.1942	0.057294313	0.042901179	45.15945627	484580935.4	0	0	22013.19912	22013.19912	0	0	0	0	484580935.4	484580935.4	0	0	0	0	0	0	0
113	2515	0.885	238200	0	1	0	0	0	0	0	23402.93831	0.883490736	444491.8423	43137	0.00309	0.000117947	0	0	0	427801.7241	269152.5424	0.057294313	0.042901179	45.15945627	547697521.5	0	0	23402.93831	23402.93831	0	0	0	0	547697521.5	547697521.5	0	0	0	1	0	0	0
113	2709	0.2066	53000	0	0	0	0	0	0	0	23312.65101	0.205379708	441681.2391	43137	0.00309	0.000117947	0	0	0	95186.78161	256534.3659	0.057294313	0.042901179	45.15945627	543479697	0	0	23312.65101	23312.65101	0	0	0	0	543479697	543479697	0	0	0	0	0	0	0
113	2818	2.48	1225000	1	1	0	0	0	0	0	25041.36906	3.991330961	441433.5784	43137	0.00309	0.000117947	0	0	0	2200071.839	493951.6129	0.057294313	0.042901179	45.15945627	627070164.4	0	0	25041.36906	25041.36906	0	0	0	0	627070164.4	627070164.4	0	0	0	1	0	0	0
113	3702	30.13	5297000	0	1	0	0	0	0	0	28142.99287	29.09910849	445049.6827	43137	0.00309	0.000117947	0	0	0	9513290.23	175804.8457	0.057294313	0.042901179	45.15945627	792028047.7	0	0	28142.99287	28142.99287	0	0	0	0	792028047.7	792028047.7	0	0	0	1	0	0	0
113	3706	1.84	272000	0	0	1	0	0	0	0	27826.70578	1.84531954	445860.9207	43137	0.00309	0.000117947	0	0	0	488505.7471	147826.087	0.057294313	0.042901179	45.15945627	774325554.8	0	0	27826.70578	27826.70578	0	0	0	0	774325554.8	774325554.8	0	0	0	0	0	0	0
113	4009	18.55	1423100	0	0	1	0	1	0	0	29943.37531	18.22925318	446548.3418	43137	0.00309	0.000117947	0	0	0	2555854.885	76716.98113	0.057294313	0.042901179	45.15945627	896605725.2	0	0	29943.37531	29943.37531	0	0	0	0	896605725.2	896605725.2	0	0	0	0	0	0	0
113	4011	4.34	620800	0	0	1	0	0	0	0	33359.77343	4.384742241	447912.1398	43137	0.00309	0.000117947	0	0	0	1114942.529	143041.4747	0.057294313	0.042901179	45.15945627	1112874483	0	0	33359.77343	33359.77343	0	0	0	0	1112874483	1112874483	0	0	0	0	0	0	0
113	4012	21.02	1320000	0	0	1	0	1	0	0	29547.32907	21.74045152	447182.5458	43137	0.00309	0.000117947	0	0	0	2370689.655	62797.33587	0.057294313	0.042901179	45.15945627	873044654.9	0	0	29547.32907	29547.32907	0	0	0	0	873044654.9	873044654.9	0	0	0	0	0	0	0
113	4501	2.3	474500	0	1	0	0	0	0	0	28041.31544	7.304877459	436071.7824	43137	0.00309	0.000117947	0	0	0	852191.092	206304.3478	0.057294313	0.042901179	45.15945627	786315371.4	0	0	28041.31544	28041.31544	0	0	0	0	786315371.4	786315371.4	0	0	0	0	0	0	0
113	5101	3.5227	230700	0	1	0	0	0	0	0	34673.47245	4.056437407	427756.4732	43137	0.00309	0.000117947	0	0	0	414331.8966	65489.53927	0.057294313	0.042901179	45.15945627	1202249692	0	0	34673.47245	34673.47245	0	0	0	0	1202249692	1202249692	0	0	0	0	0	0	0
113	702	0.91	114000	0	0	0	0	0	0	0	26750.07884	6.961587691	456579.3061	43137	0.00309	0.000117947	0	0	0	204741.3793	125274.7253	0.057294313	0.042901179	45.15945627	715566717.8	0	0	26750.07884	26750.07884	0	0	0	0	715566717.8	715566717.8	0	0	0	0	0	0	0
117	11111	0.9574	153400	0	0	0	0	0	0	0	38944.42747	0.902196844	457344.4197	50417	0	4.03408E-05	0	0	0	324107.3315	160225.611	0.057294313	0.042901179	45.15945627	1516668431	0	0	38944.42747	38944.42747	0	0	0	0	1516668431	1516668431	0	0	0	0	0	0	0
119	100	0.0574	88500	0	1	0	0	0	0	0	7300.445985	0.05720171	502313.4004	36913	0.06974	0.001270791	0	0	1	190691.6613	1541811.847	0.057294313	0.042901179	45.15945627	53296511.58	0	0	7300.445985	7300.445985	0	0	0	0	53296511.58	53296511.58	0	0	0	0	0	0	0
119	102	0.1177	213800	1	0	0	0	1	0	0	7756.995212	0.117649151	502564.835	36913	0.06974	0.001270791	0	0	1	460676.5783	1816482.583	0.057294313	0.042901179	45.15945627	60170974.72	0	0	7756.995212	7756.995212	0	0	0	0	60170974.72	60170974.72	0	0	0	0	0	0	0
119	103	1.4274	2054200	1	1	0	0	1	0	0	8039.308084	1.436177251	502557.1282	36913	0.06974	0.001270791	0	0	1	4426201.25	1439120.078	0.057294313	0.042901179	45.15945627	64630474.47	0	0	8039.308084	8039.308084	0	0	0	0	64630474.47	64630474.47	0	0	0	1	0	0	0
119	104	1.686	2830200	1	0	0	0	0	0	0	8304.138593	1.687797553	502760.045	36913	0.06974	0.001270791	0	0	1	6098254.686	1678647.687	0.057294313	0.042901179	45.15945627	68958717.78	0	0	8304.138593	8304.138593	0	0	0	0	68958717.78	68958717.78	0	0	0	1	0	0	0
119	105	0.3037	186400	0	0	0	0	0	0	0	8521.346209	0.240467883	502794.1071	36913	0.06974	0.001270791	0	0	1	401637.5781	613763.5825	0.057294313	0.042901179	45.15945627	72613341.22	0	0	8521.346209	8521.346209	0	0	0	0	72613341.22	72613341.22	0	0	0	0	0	0	0
119	107	15.5	3486200	0	1	0	0	1	0	0	9601.324716	15.69294854	503317.3729	36913	0.06974	0.001270791	0	0	1	7511743.159	224916.129	0.057294313	0.042901179	45.15945627	92185436.29	0	0	9601.324716	9601.324716	0	0	0	0	92185436.29	92185436.29	0	0	0	0	0	0	0
119	109	2.07	759500	0	0	1	0	0	0	0	5107.332292	1.991133454	500305.9884	36913	0.06974	0.001270791	0	0	1	1636500.754	366908.2126	0.057294313	0.042901179	45.15945627	26084843.14	0	0	5107.332292	5107.332292	0	0	0	0	26084843.14	26084843.14	0	0	0	0	0	0	0
119	110	12.17	1355400	0	1	0	0	0	0	0	5762.9615	12.22773152	501036.7805	36913	0.06974	0.001270791	0	0	1	2920491.273	111372.2268	0.057294313	0.042901179	45.15945627	33211725.25	0	0	5762.9615	5762.9615	0	0	0	0	33211725.25	33211725.25	0	0	0	1	0	0	0
119	126	0.2616	523800	0	1	0	0	0	0	0	6985.909665	0.325060662	501385.169	36913	0.06974	0.001270791	0	0	1	1128636.07	2002293.578	0.057294313	0.042901179	45.15945627	48802933.85	0	0	6985.909665	6985.909665	0	0	0	0	48802933.85	48802933.85	0	0	0	1	0	0	0
119	128	0.1722	679300	1	1	0	0	0	0	0	7604.97031	0.485020237	502041.4123	36913	0.06974	0.001270791	0	0	1	1463693.17	3944831.591	0.057294313	0.042901179	45.15945627	57835573.41	0	0	7604.97031	7604.97031	0	0	0	0	57835573.41	57835573.41	0	0	0	1	0	0	0
119	130	3.5365	2495700	0	1	0	1	0	0	0	7865.306225	2.549406194	502160.0529	36913	0.06974	0.001270791	0	0	1	5377504.848	705697.7237	0.057294313	0.042901179	45.15945627	61863042.02	0	0	7865.306225	7865.306225	0	0	0	0	61863042.02	61863042.02	0	0	0	1	0	0	0
119	131	2.75	2332900	1	1	0	1	0	0	0	8455.722602	2.892034397	502634.0013	36913	0.06974	0.001270791	0	0	1	5026718.38	848327.2727	0.057294313	0.042901179	45.15945627	71499244.72	0	0	8455.722602	8455.722602	0	0	0	0	71499244.72	71499244.72	0	0	0	1	0	0	0
119	132	1.1019	680400	0	1	0	0	0	0	0	8206.73388	1.137693312	502346.0089	36913	0.06974	0.001270791	0	0	1	1466063.348	617478.9001	0.057294313	0.042901179	45.15945627	67350480.99	0	0	8206.73388	8206.73388	0	0	0	0	67350480.99	67350480.99	0	0	0	0	0	0	0
119	133	2.12	300000	0	0	1	0	0	0	0	8505.502714	2.102588361	502330.9239	36913	0.06974	0.001270791	0	0	1	646412.4111	141509.434	0.057294313	0.042901179	45.15945627	72343576.43	0	0	8505.502714	8505.502714	0	0	0	0	72343576.43	72343576.43	0	0	0	0	0	0	0
119	135	0.865	1029200	1	1	0	0	1	0	0	7183.604953	0.867045725	501496.6875	36913	0.06974	0.001270791	0	0	1	2217625.512	1189826.59	0.057294313	0.042901179	45.15945627	51604180.12	0	0	7183.604953	7183.604953	0	0	0	0	51604180.12	51604180.12	0	0	0	0	0	0	0
119	143	8.784	823500	0	1	0	0	0	0	0	4441.912037	8.873948574	499653.5952	36913	0.06974	0.001270791	0	0	1	1774402.069	93750	0.057294313	0.042901179	45.15945627	19730582.55	0	0	4441.912037	4441.912037	0	0	0	0	19730582.55	19730582.55	0	0	0	0	0	0	0
119	153	1.07	248700	0	1	0	0	0	0	0	4190.25034	1.013833484	499449.6831	36913	0.06974	0.001270791	0	0	1	535875.8888	232429.9065	0.057294313	0.042901179	45.15945627	17558197.91	0	0	4190.25034	4190.25034	0	0	0	0	17558197.91	17558197.91	0	0	0	0	0	0	0
119	158	0.0964	147800	0	1	0	0	0	0	0	6036.318467	0.094783053	500859.6838	36913	0.06974	0.001270791	0	0	1	318465.8479	1533195.021	0.057294313	0.042901179	45.15945627	36437140.63	0	0	6036.318467	6036.318467	0	0	0	0	36437140.63	36437140.63	0	0	0	0	0	0	0
119	164	16.72	8592800	1	1	1	0	0	0	0	1422.173568	16.34455815	496674.2479	36913	0.06974	0.001270791	0	0	1	18514975.22	513923.445	0.057294313	0.042901179	45.15945627	2022577.657	0	0	1422.173568	1422.173568	0	0	0	0	2022577.657	2022577.657	0	0	0	1	0	0	0
119	165	15.97	3500000	0	0	1	0	0	0	0	3361.700374	15.65505649	498319.2676	36913	0.06974	0.001270791	0	0	1	7541478.13	219160.9267	0.057294313	0.042901179	45.15945627	11301029.4	0	0	3361.700374	3361.700374	0	0	0	0	11301029.4	11301029.4	0	0	0	0	0	0	0
119	166	16.29	6757600	0	0	1	1	1	0	0	2257.980131	16.64951518	497142.1552	36913	0.06974	0.001270791	0	0	1	14560655.03	414831.1848	0.057294313	0.042901179	45.15945627	5098474.273	0	0	2257.980131	2257.980131	0	0	0	0	5098474.273	5098474.273	0	0	0	1	0	0	0
119	170	1.41	233100	0	0	1	0	0	0	0	2574.097738	1.415951316	497243.7108	36913	0.06974	0.001270791	0	0	1	502262.4434	165319.1489	0.057294313	0.042901179	45.15945627	6625979.165	0	0	2574.097738	2574.097738	0	0	0	0	6625979.165	6625979.165	0	0	0	0	0	0	0
119	174	0.73	480000	0	1	0	0	0	0	0	5708.25992	0.722769847	500043.8682	36913	0.06974	0.001270791	0	0	1	1034259.858	657534.2466	0.057294313	0.042901179	45.15945627	32584231.31	0	0	5708.25992	5708.25992	0	0	0	0	32584231.31	32584231.31	0	0	0	0	0	0	0
119	182	0.629	700000	0	0	0	0	0	0	0	5802.560526	0.601947747	499597.1457	36913	0.06974	0.001270791	0	0	1	1508295.626	1112877.583	0.057294313	0.042901179	45.15945627	33669708.66	0	0	5802.560526	5802.560526	0	0	0	0	33669708.66	33669708.66	0	0	0	0	0	0	0
119	188	0.0588	135900	0	1	0	0	0	0	0	6114.695837	0.060325065	499606.6085	36913	0.06974	0.001270791	0	0	1	292824.8222	2311224.49	0.057294313	0.042901179	45.15945627	37389505.17	0	0	6114.695837	6114.695837	0	0	0	0	37389505.17	37389505.17	0	0	0	0	0	0	0
119	190	3.661	2138600	0	1	0	0	1	0	0	804.6111242	3.696555305	496002.706	36913	0.06974	0.001270791	0	0	1	4608058.608	584157.3341	0.057294313	0.042901179	45.15945627	647399.0612	0	0	804.6111242	804.6111242	0	0	0	0	647399.0612	647399.0612	0	0	0	1	0	0	0
119	191	45.6434	13529300	0	1	1	1	1	0	0	1309.471075	46.62629938	495871.4117	36913	0.06974	0.001270791	0	0	1	29151691.45	296413.063	0.057294313	0.042901179	45.15945627	1714714.496	0	0	1309.471075	1309.471075	0	0	0	0	1714714.496	1714714.496	0	0	0	1	0	0	0
119	200	28.0835	8281300	0	1	1	0	0	0	0	1417.074984	27.92106671	494853.9659	36913	0.06974	0.001270791	0	0	1	17843783.67	294881.336	0.057294313	0.042901179	45.15945627	2008101.51	0	0	1417.074984	1417.074984	0	0	0	0	2008101.51	2008101.51	0	0	0	1	0	0	0
119	217	0.5165	256900	0	1	0	0	0	0	0	7153.685539	0.51792564	494584.0904	36913	0.06974	0.001270791	0	0	1	553544.4947	497386.2536	0.057294313	0.042901179	45.15945627	51175216.79	0	0	7153.685539	7153.685539	0	0	0	0	51175216.79	51175216.79	0	0	0	0	0	0	0
119	22	1.17	667200	0	0	1	0	0	0	0	11317.03109	1.122203253	506805.979	36913	0.06974	0.001270791	0	0	1	1437621.202	570256.4103	0.057294313	0.042901179	45.15945627	128075192.7	0	0	11317.03109	11317.03109	0	0	0	0	128075192.7	128075192.7	0	0	0	0	0	0	0
119	339	0.526	600000	0	1	0	0	0	0	0	11439.96659	0.470399973	507080.9022	36913	0.06974	0.001270791	0	0	1	1292824.822	1140684.411	0.057294313	0.042901179	45.15945627	130872835.7	0	0	11439.96659	11439.96659	0	0	0	0	130872835.7	130872835.7	0	0	0	0	0	0	0
119	351	1.4	763700	1	0	1	0	0	0	0	7870.831108	1.471567043	503309.9698	36913	0.06974	0.001270791	0	0	1	1645550.528	545500	0.057294313	0.042901179	45.15945627	61949982.33	0	0	7870.831108	7870.831108	0	0	0	0	61949982.33	61949982.33	0	0	0	0	0	0	0
119	374	0.3329	587200	0	1	0	0	0	0	0	5306.219464	0.327460281	500341.0343	36913	0.06974	0.001270791	0	0	1	1265244.559	1763893.061	0.057294313	0.042901179	45.15945627	28155965	0	0	5306.219464	5306.219464	0	0	0	0	28155965	28155965	0	0	0	0	0	0	0
119	375	0.0964	146600	0	1	0	0	0	0	0	5760.893971	0.096391614	500680.9966	36913	0.06974	0.001270791	0	0	1	315880.1982	1520746.888	0.057294313	0.042901179	45.15945627	33187899.35	0	0	5760.893971	5760.893971	0	0	0	0	33187899.35	33187899.35	0	0	0	0	0	0	0
119	38	0.3444	157800	0	1	0	0	0	0	0	10969.90146	0.162962749	506232.9662	36913	0.06974	0.001270791	0	0	1	340012.9282	458188.1533	0.057294313	0.042901179	45.15945627	120338738.1	0	0	10969.90146	10969.90146	0	0	0	0	120338738.1	120338738.1	0	0	0	0	0	0	0
119	391	2.2383	845100	0	0	1	0	0	0	0	2205.656974	2.211123575	496596.1537	36913	0.06974	0.001270791	0	0	1	1820943.762	377563.3293	0.057294313	0.042901179	45.15945627	4864922.689	0	0	2205.656974	2205.656974	0	0	0	0	4864922.689	4864922.689	0	0	0	1	0	0	0
119	432	9.74	7000000	0	1	0	0	0	0	0	6524.700256	9.889150438	501892.5894	36913	0.06974	0.001270791	0	0	1	15082956.26	718685.8316	0.057294313	0.042901179	45.15945627	42571713.43	0	0	6524.700256	6524.700256	0	0	0	0	42571713.43	42571713.43	0	0	0	0	0	0	0
119	50	0.7968	1306400	0	1	1	0	0	0	0	8896.831785	1.300935186	504161.4746	36913	0.06974	0.001270791	0	0	1	2814910.58	1639558.233	0.057294313	0.042901179	45.15945627	79153615.81	0	0	8896.831785	8896.831785	0	0	0	0	79153615.81	79153615.81	0	0	0	1	0	0	0
119	57	2.43	2900000	0	0	1	0	0	0	0	8532.047289	2.414642881	503705.8286	36913	0.06974	0.001270791	0	0	1	6248653.307	1193415.638	0.057294313	0.042901179	45.15945627	72795830.94	0	0	8532.047289	8532.047289	0	0	0	0	72795830.94	72795830.94	0	0	0	0	0	0	0
119	58	0.5271	788900	0	0	0	0	0	0	0	8184.127596	0.527006284	503383.4204	36913	0.06974	0.001270791	0	0	1	1699849.17	1496679.947	0.057294313	0.042901179	45.15945627	66979944.5	0	0	8184.127596	8184.127596	0	0	0	0	66979944.5	66979944.5	0	0	0	0	0	0	0
119	59	0.7771	394700	0	0	0	1	1	0	0	7937.733398	0.758900404	503048.6433	36913	0.06974	0.001270791	0	0	1	850463.2622	507914.0394	0.057294313	0.042901179	45.15945627	63007611.49	0	0	7937.733398	7937.733398	0	0	0	0	63007611.49	63007611.49	0	0	0	0	0	0	0
119	80	7.88	2173200	1	1	1	0	1	0	0	7023.893015	7.824116282	502160.3755	36913	0.06974	0.001270791	0	0	1	4682611.506	275786.802	0.057294313	0.042901179	45.15945627	49335073.09	0	0	7023.893015	7023.893015	0	0	0	0	49335073.09	49335073.09	0	0	0	1	0	0	0
119	81	3	1750000	0	1	1	0	0	0	0	6997.337413	2.895026736	502233.4585	36913	0.06974	0.001270791	0	0	1	3770739.065	583333.3333	0.057294313	0.042901179	45.15945627	48962730.87	0	0	6997.337413	6997.337413	0	0	0	0	48962730.87	48962730.87	0	0	0	1	0	0	0
119	82	1.43	825000	1	0	1	0	0	0	0	7446.084051	1.38647536	502634.8156	36913	0.06974	0.001270791	0	0	1	1777634.131	576923.0769	0.057294313	0.042901179	45.15945627	55444167.7	0	0	7446.084051	7446.084051	0	0	0	0	55444167.7	55444167.7	0	0	0	0	0	0	0
119	90	6.98	2594100	0	0	0	0	0	0	0	6000.359383	7.012964197	501138.9641	36913	0.06974	0.001270791	0	0	1	5589528.119	371647.5645	0.057294313	0.042901179	45.15945627	36004312.73	0	0	6000.359383	6000.359383	0	0	0	0	36004312.73	36004312.73	0	0	0	0	0	0	0
119	92	5.63	780000	0	0	1	0	0	0	0	5685.959118	3.309730156	500811.582	36913	0.06974	0.001270791	0	0	1	1680672.269	138543.5169	0.057294313	0.042901179	45.15945627	32330131.09	0	0	5685.959118	5685.959118	0	0	0	0	32330131.09	32330131.09	0	0	0	0	0	0	0

119	93	1.1364	574400	0	1	0	0	1	0	0	5994.840606	1.120620265	501166.5107	36913	0.06974	0.001270791	0	0	1	1237664.296	505455.8254	0.057294313	0.042901179	45.15945627	35938113.89	0	0	5994.840606	5994.840606	0	0	0	0	35938113.89	35938113.89	0	0	0	0	0	0	0
119	94	2.43	841300	0	0	1	0	0	0	0	5970.582978	2.228034172	501206.4618	36913	0.06974	0.001270791	0	0	1	1812755.872	346213.9918	0.057294313	0.042901179	45.15945627	35647861.09	0	0	5970.582978	5970.582978	0	0	0	0	35647861.09	35647861.09	0	0	0	0	0	0	0
119	95	2.4	200000	0	0	1	0	0	0	0	6019.304726	1.843313751	501280.4407	36913	0.06974	0.001270791	0	0	1	430941.6074	83333.33333	0.057294313	0.042901179	45.15945627	36232029.38	0	0	6019.304726	6019.304726	0	0	0	0	36232029.38	36232029.38	0	0	0	0	0	0	0
119	98	0.3961	545300	0	1	0	0	0	0	0	6639.209914	0.383746942	501791.4368	36913	0.06974	0.001270791	0	0	1	1174962.293	1376672.557	0.057294313	0.042901179	45.15945627	44079108.28	0	0	6639.209914	6639.209914	0	0	0	0	44079108.28	44079108.28	0	0	0	0	0	0	0
122	70	0.5096	1367400	1	0	0	0	0	0	0	30433.64434	0.509567251	519865.1494	42478	0.05558	0.00232556	0	0	0	1480190.517	2683281.005	0.057294313	0.042901179	45.15945627	926206707.8	0	0	30433.64434	30433.64434	0	0	0	0	926206707.8	926206707.8	0	0	0	0	0	0	0
122	90	0.2029	236700	0	0	0	0	0	0	0	29426.01577	0.206169096	515896.7198	42478	0.05558	0.00232556	0	0	0	256224.291	1166584.524	0.057294313	0.042901179	45.15945627	865890404.2	0	0	29426.01577	29426.01577	0	0	0	0	865890404.2	865890404.2	0	0	0	0	0	0	0
201	1005	14.89	13700000	0	1	0	0	0	0	0	35445.29567	9.738402737	108119.7449	105704	0.02913	0.000827784	3	0	0	19490681.46	920080.591	0.11126003	0.148736408	129.140816	1256368985	0	0	35445.29567	0	0	0	0	0	1256368985	0	0	0	0	1	28.3	0	0
201	2001	1.262	2370500	0	0	0	0	0	0	0	29927.19617	1.243328015	102597.925	105704	0.02913	0.000827784	3	0	0	3372456.964	1878367.67	0.11126003	0.148736408	129.140816	895637070.7	0	0	29927.19617	0	0	0	0	0	895637070.7	0	0	0	0	0	28.3	0	0
201	601	51.931	51236700	1	0	0	0	1	0	0	37335.6132	54.53779585	109918.7226	105704	0.02913	0.000827784	3	0	0	72893299.19	986630.3364	0.11126003	0.148736408	129.140816	1393948013	0	0	37335.6132	0	0	0	0	0	1393948013	0	0	0	0	1	28.3	0	0
201	702	19.013	23475800	0	0	0	0	0	0	0	36147.04993	19.81793943	108721.0458	105704	0.02913	0.000827784	3	0	0	33398491.96	1234723.61	0.11126003	0.148736408	129.140816	1306609219	0	0	36147.04993	0	0	0	0	0	1306609219	0	0	0	0	1	28.3	0	0
203	12	0.9734	2741700	0	1	0	0	0	0	0	23368.32664	1.004178666	81095.02541	62172	0.00423	0.003500187	3	1	1	3752669.039	2816622.149	0.11126003	0.148736408	129.140816	546078690.1	0	0	23368.32664	23368.32664	0	23368.32664	0	0	546078690.1	546078690.1	0	546078690.1	0	0	110	0	0
203	123	0.1808	419200	0	1	0	0	0	0	0	21317.2787	0.171795298	78439.64646	62172	0.00423	0.003500187	3	0	1	573774.9795	2318584.071	0.11126003	0.148736408	129.140816	454426371.3	0	0	21317.2787	21317.2787	0	21317.2787	0	0	454426371.3	454426371.3	0	454426371.3	0	0	110	0	0
203	128	1.1364	1614600	0	1	0	0	0	0	0	21002.79355	0.840812896	77545.32321	62172	0.00423	0.003500187	3	0	1	2209964.413	1420802.534	0.11126003	0.148736408	129.140816	441117337	0	0	21002.79355	21002.79355	0	21002.79355	0	0	441117337	441117337	0	441117337	0	0	110	0	0
203	129	0.4017	1163600	1	1	0	0	0	0	0	21170.00729	0.393791913	77629.18824	62172	0.00423	0.003500187	3	0	1	1592663.564	2896689.071	0.11126003	0.148736408	129.140816	448169208.8	0	0	21170.00729	21170.00729	0	21170.00729	0	0	448169208.8	448169208.8	0	448169208.8	0	0	110	0	0
203	131	0.3232	705300	0	1	0	0	0	0	0	20779.23267	0.306360735	77205.4461	62172	0.00423	0.003500187	3	0	1	965370.928	2182240.099	0.11126003	0.148736408	129.140816	431776510.3	0	0	20779.23267	20779.23267	0	20779.23267	0	0	431776510.3	431776510.3	0	431776510.3	0	0	110	0	0
203	137	0.4592	1235700	1	1	0	0	1	0	0	20739.80679	0.399355793	77397.941	62172	0.00423	0.003500187	3	0	1	1691349.576	2690984.321	0.11126003	0.148736408	129.140816	430139585.8	0	0	20739.80679	20739.80679	0	20739.80679	0	0	430139585.8	430139585.8	0	430139585.8	0	1	110	0	0
203	14	0.2296	497600	0	0	0	1	0	0	0	23616.74027	0.113589892	81288.40874	62172	0.00423	0.003500187	3	0	1	681084.0405	2167247.387	0.11126003	0.148736408	129.140816	557750420.9	0	0	23616.74027	23616.74027	0	23616.74027	0	0	557750420.9	557750420.9	0	557750420.9	0	0	110	0	0
203	157	0.1837	343900	1	1	0	0	0	0	0	23226.32275	0.185550486	79572.23801	62172	0.00423	0.003500187	3	0	1	470709.0063	1872074.034	0.11126003	0.148736408	129.140816	539462068.6	0	0	23226.32275	23226.32275	0	23226.32275	0	0	539462068.6	539462068.6	0	539462068.6	0	0	110	0	0
203	163	0.401	962500	1	1	0	0	0	0	0	21764.53688	0.401608733	78126.85217	62172	0.00423	0.003500187	3	0	1	1317410.348	2400249.377	0.11126003	0.148736408	129.140816	473695065.8	0	0	21764.53688	21764.53688	0	21764.53688	0	0	473695065.8	473695065.8	0	473695065.8	0	0	110	0	0
203	228	5.183	9550600	0	1	1	1	0	0	0	19471.19059	5.160758236	75083.01356	62172	0.00423	0.003500187	3	0	1	13072269.37	1842677.986	0.11126003	0.148736408	129.140816	379127263.1	0	0	19471.19059	19471.19059	0	19471.19059	0	0	379127263.1	379127263.1	0	379127263.1	0	1	110	0	0
203	229	5.2962	7490300	1	1	0	0	0	0	0	19399.16278	5.1170995	75230.94744	62172	0.00423	0.003500187	3	0	1	10252258.42	1414278.162	0.11126003	0.148736408	129.140816	376327516.4	0	0	19399.16278	19399.16278	0	19399.16278	0	0	376327516.4	376327516.4	0	376327516.4	0	1	110	0	0
203	243	0.4194	783100	0	1	0	0	0	0	0	20073.27505	0.414222792	75973.26183	62172	0.00423	0.003500187	3	0	1	1071858.746	1867191.226	0.11126003	0.148736408	129.140816	402936371.1	0	0	20073.27505	20073.27505	0	20073.27505	0	0	402936371.1	402936371.1	0	402936371.1	0	0	110	0	0
203	250	0.2985	805200	0	0	0	0	1	0	0	20263.55982	0.289134736	75941.72803	62172	0.00423	0.003500187	3	0	1	1102107.857	2697487.437	0.11126003	0.148736408	129.140816	410611856.6	0	0	20263.55982	20263.55982	0	20263.55982	0	0	410611856.6	410611856.6	0	410611856.6	0	1	110	0	0
203	251	1.0528	2163500	0	1	0	0	0	0	0	19912.58615	1.052476598	75673.10494	62172	0.00423	0.003500187	3	0	1	2961264.714	2054996.201	0.11126003	0.148736408	129.140816	396511087.3	0	0	19912.58615	19912.58615	0	19912.58615	0	0	396511087.3	396511087.3	0	396511087.3	0	1	110	0	0
203	259	0.9917	2574100	1	1	0	0	0	0	0	19698.74775	1.172669031	74932.81977	62172	0.00423	0.003500187	3	0	1	3523268.546	2595643.844	0.11126003	0.148736408	129.140816	388040663	0	0	19698.74775	19698.74775	0	19698.74775	0	0	388040663	388040663	0	388040663	0	1	110	0	0
203	260	1.4083	3174500	0	1	0	0	0	0	0	19535.80678	1.638148842	74869.29734	62172	0.00423	0.003500187	3	0	1	4345058.856	2254136.193	0.11126003	0.148736408	129.140816	381647746.5	0	0	19535.80678	19535.80678	0	19535.80678	0	0	381647746.5	381647746.5	0	381647746.5	0	1	110	0	0
203	343	0.6269	1232800	0	1	0	0	1	0	0	19216.39238	0.568717855	74244.64943	62172	0.00423	0.003500187	3	0	1	1687380.235	1966501.834	0.11126003	0.148736408	129.140816	369269736.3	0	0	19216.39238	19216.39238	0	19216.39238	0	0	369269736.3	369269736.3	0	369269736.3	0	1	110	0	0
203	344	0.2296	648200	0	1	0	0	0	0	0	19547.23334	0.230721637	74637.84553	62172	0.00423	0.003500187	3	0	1	887215.9869	2823170.732	0.11126003	0.148736408	129.140816	382094331.4	0	0	19547.23334	19547.23334	0	19547.23334	0	0	382094331.4	382094331.4	0	382094331.4	0	0	110	0	0
203	345	0.2073	715000	0	1	0	0	0	0	0	19288.77258	0.199509537	74248.22126	62172	0.00423	0.003500187	3	0	1	978647.6868	3449107.574	0.11126003	0.148736408	129.140816	372056747.5	0	0	19288.77258	19288.77258	0	19288.77258	0	0	372056747.5	372056747.5	0	372056747.5	0	0	110	0	0
203	352	1.9585	3847000	0	0	1	1	0	0	0	19102.05971	1.987890616	73770.5349	62172	0.00423	0.003500187	3	0	1	5265535.177	1964258.361	0.11126003	0.148736408	129.140816	364888685.2	0	0	19102.05971	19102.05971	0	19102.05971	0	0	364888685.2	364888685.2	0	364888685.2	0	1	110	0	0
203	89	0.2353	859900	0	1	0	1	0	0	0	21976.04251	0.259217223	79110.92313	62172	0.00423	0.003500187	3	0	1	1176977.826	3654483.638	0.11126003	0.148736408	129.140816	482946444.2	0	0	21976.04251	21976.04251	0	21976.04251	0	0	482946444.2	482946444.2	0	482946444.2	0	1	110	0	0
204	112	3	2480000	0	0	0	1	0	0	0	13008.73454	3.330480073	55070.64202	59813	0.02471	0.00418585	3	0	1	4746411.483	826666.6667	0.11126003	0.148736408	129.140816	169227174.4	0	0	13008.73454	13008.73454	0	13008.73454	0	0	169227174.4	169227174.4	0	169227174.4	0	0	110	0	0
204	113	1.8	2390000	0	0	0	1	0	0	0	12045.11925	1.125868274	55527.53681	59813	0.02471	0.00418585	3	0	1	4574162.679	1327777.778	0.11126003	0.148736408	129.140816	145084897.8	0	0	12045.11925	12045.11925	0	12045.11925	0	0	145084897.8	145084897.8	0	145084897.8	0	0	110	0	0
204	3	8.805	6427100	0	0	0	1	1	0	0	9874.600905	7.682825819	57836.16698	59813	0.02471	0.00418585	3	0	1	12300669.86	729937.5355	0.11126003	0.148736408	129.140816	97507743.03	0	0	9874.600905	9874.600905	0	9874.600905	0	0	97507743.03	97507743.03	0	97507743.03	0	1	110	0	0
204	33	0.0821	121100	0	0	0	0	0	0	0	11845.94006	0.081826859	58495.26795	59813	0.02471	0.00418585	3	0	1	231770.3349	1475030.451	0.11126003	0.148736408	129.140816	140326295.9	0	0	11845.94006	11845.94006	0	11845.94006	0	0	140326295.9	140326295.9	0	140326295.9	0	0	110	0	0
204	46	0.2755	624800	0	1	0	0	0	0	0	12463.28465	0.267387076	57666.67066	59813	0.02471	0.00418585	3	0	1	1195789.474	2267876.588	0.11126003	0.148736408	129.140816	155333464.3	0	0	12463.28465	12463.28465	0	12463.28465	0	0	155333464.3	155333464.3	0	155333464.3	0	0	110	0	0
204	72	8.4	4312900	0	0	0	1	0	0	0	10073.10451	1.743880588	57426.48659	59813	0.02471	0.00418585	3	0	1	8254354.067	513440.4762	0.11126003	0.148736408	129.140816	101467434.5	0	0	10073.10451	10073.10451	0	10073.10451	0	0	101467434.5	101467434.5	0	101467434.5	0	1	110	0	0
205	100	2.4105	2527300	0	0	0	0	0	0	0	960.874915	2.358371332	37147.01074	55058	0.04614	0.000577768	3	0	1	6101641.719	1048454.677	0.11126003	0.148736408	129.140816	923280.6022	0	0	960.874915	960.874915	960.874915	0	0	0	923280.6022	923280.6022	923280.6022	0	0	0	75	72065.61862	0
205	101	2.5	6803600	0	0	0	0	0	0	0	1035.731109	2.50134944	37101.92967	55058	0.04614	0.000577768	3	0	1	16425881.22	2721440	0.11126003	0.148736408	129.140816	1072738.93	0	0	1035.731109	1035.731109	1035.731109	0	0	0	1072738.93	1072738.93	1072738.93	0	0	0	75	77679.83317	0
205	106	0.287	967100	1	1	0	1	0	0	0	490.6207474	0.288316816	36799.72204	55058	0.04614	0.000577768	3	0	1	2334862.385	3369686.411	0.11126003	0.148736408	129.140816	240708.7178	0	0	490.6207474	490.6207474	490.6207474	0	0	0	240708.7178	240708.7178	240708.7178	0	0	1	75	36796.55606	0
205	107	0.2319	867100	0	0	0	0	0	0	0	417.9888168	0.218555963	36772.64861	55058	0.04614	0.000577768	3	0	1	2093433.124	3739111.686	0.11126003	0.148736408	129.140816	174714.651	0	0	417.9888168	417.9888168	417.9888168	0	0	0	174714.651	174714.651	174714.651	0	0	0	75	31349.16126	0
205	108	0.8633	3179100	0	1	0	0	0	0	0	424.1524303	0.879197083	36837.36098	55058	0.04614	0.000577768	3	0	1	7675277.644	3682497.394	0.11126003	0.148736408	129.140816	179905.2841	0	0	424.1524303	424.1524303	424.1524303	0	0	0	179905.2841	179905.2841	179905.2841	0	0	1	75	31811.43227	0
205	111	0.966	1758900	0	0	0	0	0	0	0	532.0549145	1.027925744	36902.75549	55058	0.04614	0.000577768	3	0	1	4246499.276	1820807.453	0.11126003	0.148736408	129.140816	283082.432	0	0	532.0549145	532.0549145	532.0549145	0	0	0	283082.432	283082.432	283082.432	0	0	1	75	39904.11858	0
205	114	2.7171	3830700	0	1	0	0	0	0	0	420.1695209	1.234206537	36698.41962	55058	0.04614	0.000577768	3	0	1	9248430.71	1409848.736	0.11126003	0.148736408	129.140816	176542.4263	0	0	420.1695209	420.1695209	420.1695209	0	0	0	176542.4263	176542.4263	176542.4263	0	0	1	75	31512.71407	0
205	115	1.245	1906100	0	1	0	0	0	0	0	533.3178598	1.356917128	36724.33612	55058	0.04614	0.000577768	3	0	1	4601883.148	1531004.016	0.11126003	0.148736408	129.140816	284427.9396	0	0	533.3178598	533.3178598	533.3178598	0	0	0	284427.9396	284427.9396	284427.9396	0	0	0	75	39998.83949	0
205	116	0.321	669500	0	1	0	0	0	0	0	468.0812992	0.307598018	36548.7903	55058	0.04614	0.000577768	3	0	1	1616368.904	2085669.782	0.11126003	0.148736408	129.140816	219100.1027	0	0	468.0812992	468.0812992	468.0812992	0	0	0	219100.1027	219100.1027	219100.1027	0	0	0	75	35106.09744	0
205	117	0.8	607500	0	0	1	0	0	0	0	405.3807526	0.104226446	36155.70945	55058	0.04614	0.000577768	3	0	1	1466682.762	759375	0.11126003	0.148736408	129.140816	164333.5545	0	0	405.3807526	405.3807526	405.3807526	0	0	0	164333.5545	164333.5545	164333.5545	0	0	0	75	30403.55644	0
205	118	0.675	873800	0	0	0	0	0	0	0	675.2253609	0.661165654	36337.69016	55058	0.04614	0.000577768	3	0	1	2109608.885	1294518.519	0.11126003	0.148736408	129.140816	455929.288	0	0	675.2253609	675.2253609	675.2253609	0	0	0	455929.288	455929.288	455929.288	0	0	0	75	50641.90207	0
205	119	3.1	3985900	0	0	1	0	0	0	0	858.1938916	2.505866635	36352.71676	55058	0.04614	0.000577768	3	0	1	9623128.923	1285774.194	0.11126003	0.148736408	129.140816	736496.7556	0	0	858.1938916	858.1938916	858.1938916	0	0	0	736496.7556	736496.7556	736496.7556	0	0	1	75	64364.54187	0
205	120	26.6085	37901900	1	1	0	1	1	0	0	1572.040797	21.17130668	36395.86947	55058	0.04614	0.000577768	3	0	1	91506277.16	1424428.284	0.11126003	0.148736408	129.140816	2471312.266	0	0	1572.040797	1572.040797	1572.040797	0	0	0	2471312.266	2471312.266	2471312.266	0	0	1	75	117903.0597	0
205	123	103.453	129174500	1	1	1	0	0	0	0	2779.417204	62.69128216	38629.75651	55058	0.04614	0.000577768	3	1	1	311865041	1248629.813	0.11126003	0.148736408	129.140816	7725159.993	0	0	0	2779.417204	0	0	0	0	0	7725159.993	0	0	0	1	40	0	0
205	124	45.972	74756500	1	1	1	0	0	0	0	1739.079814	46.50564361	35851.00936	55058	0.04614	0.000577768	3	0	1	180484065.7	1626131.123	0.11126003	0.148736408	129.140816	3024398.598	0	1739.079814	1739.079814	1739.079814	1739.079814	0	0	3024398.598	3024398.598	3024398.598	3024398.598	0	0	1	6	10434.47888	0
205	125	7.713	13325700	0	1	1	0	0	0	0	2283.469824	7.720535794	36814.79437	55058	0.04614	0.000577768	3	0	1	32172139.06	1727693.504	0.11126003	0.148736408	129.140816	5214234.437	0	2283.469824	2283.469824	2283.469824	2283.469824	0	0	5214234.437	5214234.437	5214234.437	5214234.437	0	0	1	6	0	0
205	126	141.2869	217917000	1	1	1	0	0	0	0	3227.718029	137.5108997	38236.07245	55058	0.04614	0.000577768	3	1	1	526115403.2	1542372.294	0.11126003	0.148736408	129.140816	10418163.67	0	3227.718029	3227.718029	3227.718029	3227.718029	0	0	10418163.67	10418163.67	10418163.67	10418163.67	0	0	1	6	0	0
205	127	53.7037	74714800	1	1	1	0	1	0	0	5174.273574	46.28720707	40051.14043	55058	0.04614	0.000577768	3	0	1	180383389.7	1391241.199	0.11126003	0.148736408	129.140816	26773107.02	0	5174.273574	5174.273574	5174.273574	5174.273574	0	0	26773107.02	26773107.02	26773107.02	26773107.02	0	0	1	6	0	0
205	128	214.518	79881400	0	1	1	1	0	0	0	3922.98157	49.4015792	35968.69719	55058	0.04614	0.000577768	3	0	1	192857073.9	372376.2109	0.11126003	0.148736408	129.140816	15389784.4	0	3922.98157	3922.98157	3922.98157	3922.98157	0	0	15389784.4	15389784.4	15389784.4	15389784.4	0	0	1	6	0	0
205	129	12.8901	19114400	0	1	1	1	1	0	0	4900.362756	13.03055167	37864.56367	55058	0.04614	0.000577768	3	0	1	46147754.71	1482874.454	0.11126003	0.148736408	129.140816	24013555.14	0	4900.362756	4900.362756	4900.362756	4900.362756	0	0	24013555.14	24013555.14	24013555.14	24013555.14	0	0	1	6	0	0
205	130	11.355	16289800	1	1	1	0	0	0	0	4932.144437	11.39915581	38524.30496	55058	0.04614	0.000577768	3	0	1	39328343.8	1434592.69	0.11126003	0.148736408	129.140816	24326048.75	0	4932.144437	4932.144437	4932.144437	4932.144437	0	0	24326048.75	24326048.75	24326048.75	24326048.75	0	0	1	6	0	0
205	131	20.1683	40088900	0	1	0	0	1	0	0	7093.661413	324.965386	39805.3288	55058	0.04614	0.000577768	3	0	1	96786335.1	1987718.35	0.11126003	0.148736408	129.140816	50320032.25	0	7093.661413	7093.661413	7093.661413	7093.661413	0	0	50320032.25	50320032.25	50320032.25	50320032.25	0	0	1	6	0	0
205	132	4.034	11974900	0	0	0	0	1	0	0	6514.144884	3.884115721	41054.7769	55058	0.04614	0.000577768	3	0	1	28910912.6	2968492.811	0.11126003	0.148736408	129.140816	42434083.57	0	6514.144884	6514.144884	6514.144884	6514.144884	0	0	42434083.57	42434083.57	42434083.57	42434083.57	0	0	1	6	0	0
205	136	2.58	1300000	0	0	0	0	0	0	0	6989.23922	2.338528781	32424.27285	55058	0.04614	0.000577768	3	0	1	3138580.396	503875.969	0.11126003	0.148736408	129.140816	48849464.88	0	6989.23922	6989.23922	6989.23922	6989.23922	0	0	48849464.88	48849464.88	48849464.88	48849464.88	0	0	0	6	0	0
205	17	0.2296	534500	1	0	0	0	0	0	0	3679.786766	0.22212474	38898.52	55058	0.04614	0.000577768	3	0	1	1290439.401	2327961.672	0.11126003	0.148736408	129.140816	13540830.64	0	0	3679.786766	3679.786766	3679.786766	0	0	0	13540830.64	13540830.64	13540830.64	0	0	0	75	0	0
205	18	1.2678	3112000	1	0	0	1	1	0	0	4404.387559	1.793323332	38863.79515	55058	0.04614	0.000577768	3	0	1	7513278.609	2454645.843	0.11126003	0.148736408	129.140816	19398629.77	0	0	4404.387559	4404.387559	4404.387559	0	0	0	19398629.77	19398629.77	19398629.77	0	0	1	75	0	0
205	19	0.481	1096000	0	0	0	1	0	0	0	4113.529732	0.495242051	38559.59805	55058	0.04614	0.000577768	3	0	1	2646064.703	2278586.279	0.11126003	0.148736408	129.140816	16921126.85	0	0	4113.529732	4113.529732	4113.529732	0	0	0	16921126.85	16921126.85	16921126.85	0	0	0	75	0	0
205	2	19.05	24025000	1	1	0	0	0	0	0	5372.609622	18.39255917	40341.27631	55058	0.04614	0.000577768	3	0	1	58003380.01	1261154.856	0.11126003	0.148736408	129.140816	28864934.15	0	0	0	5372.609622	0	0	0	0	0	28864934.15	0	0	0	1	40	0	0
205	20	0.1722	402500	0	1	0	0	0	0	0	4071.734742	0.170468877	38811.35951	55058	0.04614	0.000577768	3	0	1	971752.7764	2337398.374	0.11126003	0.148736408	129.140816	16579023.81	0	0	4071.734742	4071.734742	4071.734742	0	0	0	16579023.81	16579023.81	16579023.81	0	0	0	75	0	0
205	25	0.2456	452900	0	0	0	1	0	0	0	3491.273202	0.255680359	37838.97986	55058	0.04614	0.000577768	3	0	1	1093433.124	1844055.375	0.11126003	0.148736408	129.140816	12188988.57	0	0	3491.273202	3491.273202	3491.273202	0	0	0	12188988.57	12188988.57	12188988.57	0	0	0	75	0	0
205	3	15.9	20885100	0	1	0	1	0	0	0	4941.811853	15.98027397	40483.57693	55058	0.04614	0.000577768	3	0	1	50422742.64	1313528.302	0.11126003	0.148736408	129.140816	24421504.39	0	0	0	4941.811853	0	0	0	0	0	24421504.39	0	0	0	1	40	0	0
205	8	3.85	13527200	0	0	0	0	0	0	0	4439.325442	6.54425181	39933.81075	55058	0.04614	0.000577768	3	0	1	32658619.02	3513558.442	0.11126003	0.148736408	129.140816	19707610.38	0	0	0	4439.325442	0	0	0	0	0	19707610.38	0	0	0	1	40	0	0
205	82	2.091	8017600	1	1	0	0	0	0	0	189.9949825	2.098439943	39225.65771	55058	0.04614	0.000577768	3	0	1	19356832.45	3834337.637	0.11126003	0.148736408	129.140816	36098.09339	0	0	0	189.9949825	0	0	0	0	0	36098.09339	0	0	0	1	40	7599.799302	1
205	84	9.677	17519000	0	1	0	0	0	0	0	563.7339687	8.454607482	38468.50833	55058	0.04614	0.000577768	3	0	1	42295992.27	1810375.116	0.11126003	0.148736408	129.140816	317795.9875	0	0	0	563.7339687	0	0	0	0	0	317795.9875	0	0	0	1	40	22549.35875	1
205	89	1.7881	2008000	1	1	0	0	0	0	0	1195.231701	0.469545556	38109.64138	55058	0.04614	0.000577768	3	0	1	4847899.565	1122979.699	0.11126003	0.148736408	129.140816	1428578.82	0	0	0	1195.231701	0	0	0	0	0	1428578.82	0	0	0	1	40	47809.26805	0
205	90	0.231	458600	0	1	0	0	0	0	0	1161.086142	0.24484957	38048.74218	55058	0.04614	0.000577768	3	0	1	1107194.592	1985281.385	0.11126003	0.148736408	129.140816	1348121.029	0	0	0	1161.086142	0	0	0	0	0	1348121.029	0	0	0	0	40	46443.44568	0
205	91	0.9	989500	1	1	0	0	0	0	0	1360.597909	0.427912286	37762.63437	55058	0.04614	0.000577768	3	0	1	2388942.54	1099444.444	0.11126003	0.148736408	129.140816	1851226.67	0	0	0	1360.597909	0	0	0	0	0	1851226.67	0	0	0	0	40	54423.91637	0
205	92	11.4	17313700	0	1	1	0	0	0	0	1474.022351	6.773933498	37590.43645	55058	0.04614	0.000577768	3	0	1	41800338	1518745.614	0.11126003	0.148736408	129.140816	2172741.89	0	0	0	1474.022351	0	0	0	0	0	2172741.89	0	0	0	0	40	58960.89402	0
205	97	1.7967	2143800	0	1	0	0	0	0	0	947.508337	1.714322055	37342.94289	55058	0.04614	0.000577768	3	0	1	5175760.502	1193187.51	0.11126003	0.148736408	129.140816	897772.0486	0	0	947.508337	947.508337	947.508337	0	0	0	897772.0486	897772.0486	897772.0486	0	0	1	75	71063.12527	0
205	98	2.5236	2464100	0	1	0	0	0	0	0	795.9842048	2.56068175	37152.56994	55058	0.04614	0.000577768	3	0	1	5949058.426	976422.5709	0.11126003	0.148736408	129.140816	633590.8543	0	0	795.9842048	795.9842048	795.9842048	0	0	0	633590.8543	633590.8543	633590.8543	0	0	1	75	59698.81536	0
205	99	2.4	3113300	0	1	0	0	0	0	0	950.8291749	2.597390811	37233.02185	55058	0.04614	0.000577768	3	0	1	7516417.19	1297208.333	0.11126003	0.148736408	129.140816	904076.1199	0	0	950.8291749	950.8291749	950.8291749	0	0	0	904076.1199	904076.1199	904076.1199	0	0	1	75	71312.18812	0
206	2402	0.6818	1986200	0	1	1	0	0	0	0	6647.150729	0.706471845	51682.39617	46288	0.00806	0.009207636	3	0	0	2893648.019	2913171.018	0.11126003	0.148736408	129.140816	44184612.81	0	0	6647.150729	6647.150729	6647.150729	0	0	0	44184612.81	44184612.81	44184612.81	0	0	0	15	0	0
206	507	0.1722	610200	0	1	1	0	0	0	0	2293.310646	0.169252374	47889.48193	46288	0.00806	0.009207636	3	0	0	888986.014	3543554.007	0.11126003	0.148736408	129.140816	5259273.72	0	0	2293.310646	2293.310646	2293.310646	0	0	0	5259273.72	5259273.72	5259273.72	0	0	0	15	0	0
206	606	0.3168	991200	1	1	1	0	0	0	0	3221.306529	0.351561173	48273.62628	46288	0.00806	0.009207636	3	0	0	1444055.944	3128787.879	0.11126003	0.148736408	129.140816	10376815.75	0	0	3221.306529	3221.306529	3221.306529	0	0	0	10376815.75	10376815.75	10376815.75	0	0	0	15	0	0
207	1202	0.4704	608000	0	0	0	0	0	0	0	40459.58819	0.269955019	98907.42446	83918	0.0066	0.001020979	3	0	1	583325.3382	1292517.007	0.11126003	0.148736408	129.140816	1636978277	0	0	40459.58819	40459.58819	0	40459.58819	0	0	1636978277	1636978277	0	1636978277	0	0	110	0	0
207	1205	11.6657	6614800	0	1	0	0	1	0	0	41262.417	11.44759259	99827.93175	83918	0.0066	0.001020979	3	0	1	6346349.42	567029.8396	0.11126003	0.148736408	129.140816	1702587057	0	0	41262.417	41262.417	0	41262.417	0	0	1702587057	1702587057	0	1702587057	0	1	110	0	0
207	1309	4.4372	1426200	1	1	0	0	0	0	0	39713.08072	0.429711303	97707.70838	83918	0.0066	0.001020979	3	0	1	1368320.061	321418.9128	0.11126003	0.148736408	129.140816	1577128780	0	0	39713.08072	39713.08072	0	39713.08072	0	0	1577128780	1577128780	0	1577128780	0	0	110	0	0
207	1318	0.5669	415000	0	0	0	0	0	0	0	38880.37747	0.593070703	96859.03991	83918	0.0066	0.001020979	3	0	1	398157.92	732051.5082	0.11126003	0.148736408	129.140816	1511683752	0	0	38880.37747	38880.37747	0	38880.37747	0	0	1511683752	1511683752	0	1511683752	0	0	110	0	0
207	1501	3.175	4581700	0	0	0	0	0	0	0	41138.7788	2.999882271	99069.17189	83918	0.0066	0.001020979	3	0	1	4395759.378	1443055.118	0.11126003	0.148736408	129.140816	1692399121	0	0	41138.7788	41138.7788	0	41138.7788	0	0	1692399121	1692399121	0	1692399121	0	0	110	0	0
208	181	2.573	2138100	0	0	0	0	0	0	0	32628.11984	2.62598048	87165.47313	84692	0.0085	0.001399951	3	0	0	3007172.996	830975.515	0.11126003	0.148736408	129.140816	1064594204	0	0	32628.11984	32628.11984	0	32628.11984	0	0	1064594204	1064594204	0	1064594204	0	0	110	0	0
210	1105	0.5131	1280900	0	0	0	0	0	0	0	21800.47072	0.201350226	80598.75884	65490	0.00181	0.003402556	3	0	0	1399126.161	2496394.465	0.11126003	0.148736408	129.140816	475260523.6	0	0	21800.47072	21800.47072	0	21800.47072	0	0	475260523.6	475260523.6	0	475260523.6	0	0	110	0	0
210	1108	0.8264	1729200	0	0	0	0	0	0	0	21936.65883	0.834836335	80789.45335	65490	0.00181	0.003402556	3	0	0	1888803.932	2092449.177	0.11126003	0.148736408	129.140816	481217000.4	0	0	21936.65883	21936.65883	0	21936.65883	0	0	481217000.4	481217000.4	0	481217000.4	0	1	110	0	0
210	1109	0.6606	999300	0	0	0	0	0	0	0	22093.93444	0.592983741	80887.31271	65490	0.00181	0.003402556	3	0	0	1091534.681	1512715.713	0.11126003	0.148736408	129.140816	488141938.9	0	0	22093.93444	22093.93444	0	22093.93444	0	0	488141938.9	488141938.9	0	488141938.9	0	0	110	0	0
210	822	0.5854	519800	0	0	0	0	0	0	0	24895.70028	0.587586293	83230.10092	65490	0.00181	0.003402556	3	0	0	567777.1709	887939.8702	0.11126003	0.148736408	129.140816	619795892.4	0	0	24895.70028	24895.70028	0	24895.70028	0	0	619795892.4	619795892.4	0	619795892.4	0	0	110	0	0
210	904	0.9045	1348400	0	0	0	0	0	0	0	25200.87841	0.751605586	83463.43407	65490	0.00181	0.003402556	3	0	0	1472856.363	1490768.38	0.11126003	0.148736408	129.140816	635084272.7	0	0	25200.87841	25200.87841	0	25200.87841	0	0	635084272.7	635084272.7	0	635084272.7	0	1	110	0	0
211	1104	17.709	16147700	0	1	1	0	0	0	0	6752.14577	17.67802718	61896.82262	52319	0.06313	0.002752815	3	0	1	20184625	911835.7897	0.11126003	0.148736408	129.140816	45591472.49	0	0	6752.14577	6752.14577	6752.14577	0	0	0	45591472.49	45591472.49	45591472.49	0	0	1	0	0	0
211	1105	0.631	1331600	0	1	0	0	0	0	0	6049.202398	0.639720675	61324.05137	52319	0.06313	0.002752815	3	0	1	1664500	2110301.109	0.11126003	0.148736408	129.140816	36592849.65	0	0	6049.202398	6049.202398	6049.202398	0	0	0	36592849.65	36592849.65	36592849.65	0	0	0	0	0	0
211	1106	3.8865	5336200	0	1	1	0	0	0	0	5871.934206	3.707776445	61083.39148	52319	0.06313	0.002752815	3	0	1	6670250	1373009.134	0.11126003	0.148736408	129.140816	34479611.32	0	0	5871.934206	5871.934206	5871.934206	0	0	0	34479611.32	34479611.32	34479611.32	0	0	1	0	0	0
211	1110	0.706	508300	0	0	0	0	0	0	0	5798.272071	0.86836572	59873.48003	52319	0.06313	0.002752815	3	0	1	635375	719971.6714	0.11126003	0.148736408	129.140816	33619959	0	0	5798.272071	5798.272071	5798.272071	0	0	0	33619959	33619959	33619959	0	0	0	0	0	0

211	1401	4.606	3590400	1	1	0	0	0	0	0	5267.515508	4.741688849	59821.2698	52319	0.06313	0.002752815	3	0	1	4488000	779504.9935	0.11126003	0.148736408	129.140816	27746719.63	0	0	5267.515508	5267.515508	5267.515508	0	0	0	27746719.63	27746719.63	27746719.63	0	0	1	0	0	0
211	1402	1.554	2364800	0	1	0	0	0	0	0	4925.043467	1.84064644	59971.4638	52319	0.06313	0.002752815	3	0	1	2956000	1521750.322	0.11126003	0.148736408	129.140816	24256053.15	0	0	4925.043467	4925.043467	4925.043467	0	0	0	24256053.15	24256053.15	24256053.15	0	0	1	0	0	0
211	1403	0.838	423700	0	1	0	0	0	0	0	4917.405994	0.8481095	60093.51612	52319	0.06313	0.002752815	3	0	1	529625	505608.5919	0.11126003	0.148736408	129.140816	24180881.71	0	0	4917.405994	4917.405994	4917.405994	0	0	0	24180881.71	24180881.71	24180881.71	0	0	0	0	0	0
211	1404	0.508	300000	0	1	0	0	0	0	0	5229.848498	0.423075935	60664.09894	52319	0.06313	0.002752815	3	0	1	375000	590551.1811	0.11126003	0.148736408	129.140816	27351315.31	0	0	5229.848498	5229.848498	5229.848498	0	0	0	27351315.31	27351315.31	27351315.31	0	0	0	0	0	0
211	1405	7.87	3783500	0	0	1	0	0	0	0	4452.612946	8.53990556	59927.60087	52319	0.06313	0.002752815	3	0	1	4729375	480749.6823	0.11126003	0.148736408	129.140816	19825762.05	0	0	4452.612946	4452.612946	4452.612946	0	0	0	19825762.05	19825762.05	19825762.05	0	0	1	0	0	0
211	1406	11.546	8949500	0	1	0	0	0	0	0	4039.453873	10.0707033	59069.09744	52319	0.06313	0.002752815	3	0	1	11186875	775116.9236	0.11126003	0.148736408	129.140816	16317187.59	0	0	4039.453873	4039.453873	4039.453873	0	0	0	16317187.59	16317187.59	16317187.59	0	0	1	0	0	0
211	1407	10.477	11191400	0	1	1	0	0	0	0	4627.764124	10.41468447	59039.06431	52319	0.06313	0.002752815	3	0	1	13989250	1068187.458	0.11126003	0.148736408	129.140816	21416200.79	0	0	4627.764124	4627.764124	4627.764124	0	0	0	21416200.79	21416200.79	21416200.79	0	0	1	0	0	0
211	1411	9.859	12464100	0	1	0	1	1	0	0	3450.75071	10.60214056	58846.04924	52319	0.06313	0.002752815	3	0	1	15580125	1264235.724	0.11126003	0.148736408	129.140816	11907680.46	0	0	3450.75071	3450.75071	3450.75071	0	0	0	11907680.46	11907680.46	11907680.46	0	0	1	0	0	0
211	1510	1.334	1683900	0	1	0	0	0	0	0	2125.09135	1.284901968	57955.04334	52319	0.06313	0.002752815	3	0	1	2104875	1262293.853	0.11126003	0.148736408	129.140816	4516013.245	0	0	2125.09135	2125.09135	2125.09135	0	0	0	4516013.245	4516013.245	4516013.245	0	0	0	0	0	0
211	1720	3.958	3621800	1	0	0	0	0	0	0	5222.451326	3.320554592	54535.33943	52319	0.06313	0.002752815	3	0	1	4527250	915058.1102	0.11126003	0.148736408	129.140816	27273997.85	0	0	5222.451326	5222.451326	5222.451326	0	0	0	27273997.85	27273997.85	27273997.85	0	0	0	0	0	0
211	1804	0.312	878100	1	0	0	0	0	0	0	2510.476096	0.306251058	56268.66559	52319	0.06313	0.002752815	3	0	1	1097625	2814423.077	0.11126003	0.148736408	129.140816	6302490.228	0	0	2510.476096	2510.476096	2510.476096	0	0	0	6302490.228	6302490.228	6302490.228	0	0	0	0	0	0
211	608	11.854	4840700	0	0	0	0	0	0	0	8737.650211	11.44539009	60147.5139	52319	0.06313	0.002752815	3	0	1	6050875	408360.0472	0.11126003	0.148736408	129.140816	76346531.21	0	0	8737.650211	8737.650211	8737.650211	0	0	0	76346531.21	76346531.21	76346531.21	0	0	0	0	0	0
211	610	18.569	8159300	1	0	0	0	0	0	0	8328.505415	18.71498313	59447.87447	52319	0.06313	0.002752815	3	0	1	10199125	439404.3837	0.11126003	0.148736408	129.140816	69364002.44	0	0	8328.505415	8328.505415	8328.505415	0	0	0	69364002.44	69364002.44	69364002.44	0	0	0	0	0	0
211	802	0.1722	425300	0	1	0	0	0	0	0	8243.987901	0.177016358	63228.50181	52319	0.06313	0.002752815	3	0	1	531625	2469802.555	0.11126003	0.148736408	129.140816	67963336.51	0	0	8243.987901	8243.987901	8243.987901	0	0	0	67963336.51	67963336.51	67963336.51	0	0	0	0	0	0
211	803	2.0616	2316500	0	1	0	0	0	0	0	7984.126191	1.994291888	63183.38511	52319	0.06313	0.002752815	3	0	1	2895625	1123641.832	0.11126003	0.148736408	129.140816	63746271.03	0	0	7984.126191	7984.126191	7984.126191	0	0	0	63746271.03	63746271.03	63746271.03	0	0	1	0	0	0
211	804	9.3335	8325600	0	1	1	0	0	0	0	7471.100099	9.845534392	62588.5951	52319	0.06313	0.002752815	3	0	1	10407000	892012.6426	0.11126003	0.148736408	129.140816	55817336.69	0	0	7471.100099	7471.100099	7471.100099	0	0	0	55817336.69	55817336.69	55817336.69	0	0	1	0	0	0
211	902	36.1	19600000	1	1	1	0	0	0	0	7880.441501	34.63285966	58351.94846	52319	0.06313	0.002752815	3	0	1	24500000	542936.2881	0.11126003	0.148736408	129.140816	62101358.25	0	0	7880.441501	7880.441501	7880.441501	0	0	0	62101358.25	62101358.25	62101358.25	0	0	1	0	0	0
212	101	0.9285	2015100	0	0	1	0	0	0	0	2268.839635	0.675277282	32718.83103	50163	0.28986	0.00088381	3	0	1	3675177.822	2170274.637	0.11126003	0.148736408	129.140816	5147633.288	0	0	2268.839635	2268.839635	2268.839635	0	0	0	5147633.288	5147633.288	5147633.288	0	0	1	75	0	0
212	104	8.3	16348300	0	0	1	0	0	0	0	856.5812725	7.810544553	33654.00234	50163	0.28986	0.00088381	3	0	1	29816341.42	1969674.699	0.11126003	0.148736408	129.140816	733731.4764	0	0	856.5812725	856.5812725	856.5812725	0	0	0	733731.4764	733731.4764	733731.4764	0	0	1	75	64243.59544	0
212	17	0.341	793400	0	1	0	0	0	0	0	8071.76102	0.456511653	39780.37007	50163	0.28986	0.00088381	3	0	1	1447018.056	2326686.217	0.11126003	0.148736408	129.140816	65153325.96	0	0	8071.76102	8071.76102	8071.76102	0	0	0	65153325.96	65153325.96	65153325.96	0	0	0	75	0	0
212	20	0.5	843800	0	0	0	0	0	0	0	7624.525403	0.51602116	39508.8936	50163	0.28986	0.00088381	3	0	1	1538938.537	1687600	0.11126003	0.148736408	129.140816	58133387.62	0	0	7624.525403	7624.525403	7624.525403	0	0	0	58133387.62	58133387.62	58133387.62	0	0	0	75	0	0
212	25	2.5037	6586900	0	0	1	0	0	0	0	5107.566425	3.052870178	38015.13889	50163	0.28986	0.00088381	3	0	1	12013313.88	2630866.318	0.11126003	0.148736408	129.140816	26087234.78	0	0	5107.566425	5107.566425	5107.566425	0	0	0	26087234.78	26087234.78	26087234.78	0	0	1	75	0	0
212	26	4.8	5477000	1	0	0	0	0	0	0	4739.3792	4.617067456	37926.63235	50163	0.28986	0.00088381	3	0	1	9989057.086	1141041.667	0.11126003	0.148736408	129.140816	22461715.2	0	0	4739.3792	4739.3792	4739.3792	0	0	0	22461715.2	22461715.2	22461715.2	0	0	0	75	0	0
212	28	1.3611	4385500	1	0	1	0	0	0	0	4379.502495	2.290291933	37827.31792	50163	0.28986	0.00088381	3	0	1	7998358.563	3222026.302	0.11126003	0.148736408	129.140816	19180042.11	0	0	4379.502495	4379.502495	4379.502495	0	0	0	19180042.11	19180042.11	19180042.11	0	0	1	75	0	0
212	32	1.5107	2241000	0	0	0	0	0	0	0	4365.298188	1.666644117	37132.21224	50163	0.28986	0.00088381	3	0	1	4087178.552	1483418.283	0.11126003	0.148736408	129.140816	19055828.27	0	0	4365.298188	4365.298188	4365.298188	0	0	0	19055828.27	19055828.27	19055828.27	0	0	1	75	0	0
212	33	0.2755	886800	1	1	0	0	0	0	0	3910.33676	0.236821909	36589.81252	50163	0.28986	0.00088381	3	0	1	1617362.758	3218874.773	0.11126003	0.148736408	129.140816	15290733.58	0	0	3910.33676	3910.33676	3910.33676	0	0	0	15290733.58	15290733.58	15290733.58	0	0	0	75	0	0
212	34	1.3481	2000000	0	0	0	0	0	0	0	3985.822936	2.742650799	36964.44215	50163	0.28986	0.00088381	3	0	1	3647638.154	1483569.468	0.11126003	0.148736408	129.140816	15886784.48	0	0	3985.822936	3985.822936	3985.822936	0	0	0	15886784.48	15886784.48	15886784.48	0	0	0	75	0	0
212	43	0.1171	465000	1	1	0	0	0	0	0	3727.976639	0.11871427	36885.72191	50163	0.28986	0.00088381	3	0	1	848075.8709	3970964.987	0.11126003	0.148736408	129.140816	13897809.82	0	0	3727.976639	3727.976639	3727.976639	0	0	0	13897809.82	13897809.82	13897809.82	0	0	0	75	0	0
212	47	0.2912	581400	0	0	0	0	0	0	0	3601.765683	0.230557419	36169.58144	50163	0.28986	0.00088381	3	0	1	1060368.411	1996565.934	0.11126003	0.148736408	129.140816	12972716.04	0	0	3601.765683	3601.765683	3601.765683	0	0	0	12972716.04	12972716.04	12972716.04	0	0	0	75	0	0
212	6	6.22	10000000	0	0	0	0	0	0	0	9507.862595	5.856680668	39343.02413	50163	0.28986	0.00088381	3	0	1	18238190.77	1607717.042	0.11126003	0.148736408	129.140816	90399451.12	0	0	9507.862595	9507.862595	9507.862595	0	0	0	90399451.12	90399451.12	90399451.12	0	0	0	75	0	0
212	67	0.4004	809200	0	1	0	0	1	0	0	2586.155008	0.312236814	34904.70877	50163	0.28986	0.00088381	3	0	1	1475834.397	2020979.021	0.11126003	0.148736408	129.140816	6688197.726	0	0	2586.155008	2586.155008	2586.155008	0	0	0	6688197.726	6688197.726	6688197.726	0	0	1	75	0	0
212	73	0.5165	1508200	0	0	0	0	0	0	0	1934.569277	0.502119276	34285.24191	50163	0.28986	0.00088381	3	0	1	2750683.932	2920038.722	0.11126003	0.148736408	129.140816	3742558.286	0	0	1934.569277	1934.569277	1934.569277	0	0	0	3742558.286	3742558.286	3742558.286	0	0	0	75	0	0
212	77	1.52	2560300	1	0	0	0	1	0	0	2147.094089	1.353545476	33687.79223	50163	0.28986	0.00088381	3	0	1	4669523.983	1684407.895	0.11126003	0.148736408	129.140816	4610013.027	0	0	2147.094089	2147.094089	2147.094089	0	0	0	4610013.027	4610013.027	4610013.027	0	0	1	75	0	0
212	8	20.694	19663300	1	1	1	0	0	0	0	8132.725452	20.98581828	38549.57265	50163	0.28986	0.00088381	3	0	1	35862301.66	950193.2927	0.11126003	0.148736408	129.140816	66141223.28	0	0	8132.725452	8132.725452	8132.725452	0	0	0	66141223.28	66141223.28	66141223.28	0	0	1	75	0	0
212	95	3.9667	8933300	0	0	0	1	0	0	0	1266.371724	4.263144323	33926.38623	50163	0.28986	0.00088381	3	0	1	16292722.96	2252073.512	0.11126003	0.148736408	129.140816	1603697.343	0	0	1266.371724	1266.371724	1266.371724	0	0	0	1603697.343	1603697.343	1603697.343	0	0	1	75	94977.87928	0
212	98	1.415	1800000	0	1	0	0	0	0	0	2105.493533	1.433195586	33334.27833	50163	0.28986	0.00088381	3	0	1	3282874.339	1272084.806	0.11126003	0.148736408	129.140816	4433103.017	0	0	2105.493533	2105.493533	2105.493533	0	0	0	4433103.017	4433103.017	4433103.017	0	0	0	75	0	0
213	65	0.2616	650500	1	1	0	0	0	0	0	7504.45301	0.235912743	53880.04803	63455	0.05879	0.003498307	3	0	0	1604588.061	2486620.795	0.11126003	0.148736408	129.140816	56316814.97	0	0	7504.45301	7504.45301	7504.45301	0	0	0	56316814.97	56316814.97	56316814.97	0	0	0	15	0	0
213	76	14.25	9600000	0	0	0	0	0	0	0	5187.055606	14.8179545	52114.53512	63455	0.05879	0.003498307	3	0	0	23680315.74	673684.2105	0.11126003	0.148736408	129.140816	26905545.85	0	0	5187.055606	5187.055606	5187.055606	0	0	0	26905545.85	26905545.85	26905545.85	0	0	0	15	0	0
213	77	4.8	6400000	0	0	0	0	0	0	0	5166.233393	4.573427998	51727.37361	63455	0.05879	0.003498307	3	0	0	15786877.16	1333333.333	0.11126003	0.148736408	129.140816	26689967.47	0	0	5166.233393	5166.233393	5166.233393	0	0	0	26689967.47	26689967.47	26689967.47	0	0	0	15	0	0
213	86	2.6898	3101500	0	1	1	0	0	0	0	3007.980255	2.751317952	49397.60452	63455	0.05879	0.003498307	3	0	0	7650468.673	1153059.707	0.11126003	0.148736408	129.140816	9047945.215	0	0	3007.980255	3007.980255	3007.980255	0	0	0	9047945.215	9047945.215	9047945.215	0	0	1	15	0	0
213	94	4.4	2670400	1	1	0	0	0	0	0	1058.092017	3.928001457	46435.24791	63455	0.05879	0.003498307	3	0	0	6587074.494	606909.0909	0.11126003	0.148736408	129.140816	1119558.717	0	0	1058.092017	1058.092017	1058.092017	0	0	0	1119558.717	1119558.717	1119558.717	0	0	0	15	15871.38026	0
214	412	0.2334	375000	0	1	0	0	0	0	0	30434.51342	0.219313858	91621.18501	74556	0.00264	0.001241824	3	0	0	369530.9421	1606683.805	0.11126003	0.148736408	129.140816	926259607.3	0	0	30434.51342	30434.51342	0	30434.51342	0	0	926259607.3	926259607.3	0	926259607.3	0	0	110	0	0
215	2110	1.2911	732300	0	1	0	0	0	0	0	20694.48914	1.060043547	68272.80359	58379	0.02599	0.002054825	3	0	0	746863.845	567190.7676	0.11126003	0.148736408	129.140816	428261880.9	0	0	20694.48914	20694.48914	0	20694.48914	0	0	428261880.9	428261880.9	0	428261880.9	0	0	110	0	0
215	2203	0.1251	136900	0	1	1	0	0	0	0	20572.25417	0.119759268	67948.50648	58379	0.02599	0.002054825	3	0	0	139622.6415	1094324.54	0.11126003	0.148736408	129.140816	423217641.8	0	0	20572.25417	20572.25417	0	20572.25417	0	0	423217641.8	423217641.8	0	423217641.8	0	0	110	0	0
215	2214	0.594	994900	0	1	0	0	0	0	0	20832.88416	0.638353228	67789.89185	58379	0.02599	0.002054825	3	0	0	1014686.384	1674915.825	0.11126003	0.148736408	129.140816	434009062.5	0	0	20832.88416	20832.88416	0	20832.88416	0	0	434009062.5	434009062.5	0	434009062.5	0	0	110	0	0
215	2215	1.09	2052300	0	1	0	0	0	0	0	21021.13836	1.215345381	67804.44416	58379	0.02599	0.002054825	3	0	0	2093115.757	1882844.037	0.11126003	0.148736408	129.140816	441888258.1	0	0	21021.13836	21021.13836	0	21021.13836	0	0	441888258.1	441888258.1	0	441888258.1	0	0	110	0	0
215	2216	9.2048	13210600	0	1	1	1	0	0	0	21471.24574	9.082386318	67761.86405	58379	0.02599	0.002054825	3	0	0	13473329.93	1435185.99	0.11126003	0.148736408	129.140816	461014393.7	0	0	21471.24574	21471.24574	0	21471.24574	0	0	461014393.7	461014393.7	0	461014393.7	0	1	110	0	0
215	2227	3.2558	6338400	0	1	1	0	0	0	0	21458.14871	3.369439622	67429.09898	58379	0.02599	0.002054825	3	0	0	6464456.91	1946802.629	0.11126003	0.148736408	129.140816	460452146.2	0	0	21458.14871	21458.14871	0	21458.14871	0	0	460452146.2	460452146.2	0	460452146.2	0	1	110	0	0
215	2407	7.2405	9116000	1	1	1	0	0	0	0	24287.52975	7.157124501	70245.29301	58379	0.02599	0.002054825	3	0	0	9297297.297	1259029.073	0.11126003	0.148736408	129.140816	589884101.5	0	0	24287.52975	24287.52975	0	24287.52975	0	0	589884101.5	589884101.5	0	589884101.5	0	1	110	0	0
215	2409	3.5667	9104500	1	1	0	0	0	0	0	23608.55516	3.549243232	69910.79435	58379	0.02599	0.002054825	3	0	0	9285568.587	2552639.695	0.11126003	0.148736408	129.140816	557363876.8	0	0	23608.55516	23608.55516	0	23608.55516	0	0	557363876.8	557363876.8	0	557363876.8	0	1	110	0	0
215	2410	0.7301	1130100	1	1	0	0	0	0	0	24093.12019	0.756404634	70453.95169	58379	0.02599	0.002054825	3	0	0	1152575.217	1547870.155	0.11126003	0.148736408	129.140816	580478440.6	0	0	24093.12019	24093.12019	0	24093.12019	0	0	580478440.6	580478440.6	0	580478440.6	0	1	110	0	0
215	2502	2.6857	4294400	0	1	0	0	0	0	0	23179.42029	3.117645289	69129.9042	58379	0.02599	0.002054825	3	0	0	4379806.221	1598987.229	0.11126003	0.148736408	129.140816	537285525.2	0	0	23179.42029	23179.42029	0	23179.42029	0	0	537285525.2	537285525.2	0	537285525.2	0	1	110	0	0
215	2503	3.0367	7011000	0	1	0	0	0	0	0	23338.80132	2.984416229	68988.97196	58379	0.02599	0.002054825	3	0	0	7150433.452	2308756.216	0.11126003	0.148736408	129.140816	544699647	0	0	23338.80132	23338.80132	0	23338.80132	0	0	544699647	544699647	0	544699647	0	1	110	0	0
215	2504	5.5881	7840000	0	1	0	0	0	0	0	23512.26324	5.60766035	68814.25092	58379	0.02599	0.002054825	3	0	0	7995920.449	1402981.335	0.11126003	0.148736408	129.140816	552826522.5	0	0	23512.26324	23512.26324	0	23512.26324	0	0	552826522.5	552826522.5	0	552826522.5	0	1	110	0	0
215	2505	2.1497	4400000	0	1	0	0	0	0	0	22831.95732	2.152818343	68523.96308	58379	0.02599	0.002054825	3	0	0	4487506.374	2046797.228	0.11126003	0.148736408	129.140816	521298274.9	0	0	22831.95732	22831.95732	0	22831.95732	0	0	521298274.9	521298274.9	0	521298274.9	0	1	110	0	0
215	2506	1.5869	3239200	1	1	0	0	0	0	0	23142.81112	1.562899191	68587.7251	58379	0.02599	0.002054825	3	0	0	3303620.602	2041212.427	0.11126003	0.148736408	129.140816	535589706.3	0	0	23142.81112	23142.81112	0	23142.81112	0	0	535589706.3	535589706.3	0	535589706.3	0	1	110	0	0
215	2507	1.7586	3750500	0	1	1	0	0	0	0	22622.92189	1.871362267	68594.42855	58379	0.02599	0.002054825	3	0	0	3825089.24	2132662.345	0.11126003	0.148736408	129.140816	511796595.1	0	0	22622.92189	22622.92189	0	22622.92189	0	0	511796595.1	511796595.1	0	511796595.1	0	1	110	0	0
215	2515	1.39	1003200	0	1	0	0	0	0	0	21669.11724	1.370665713	67143.00178	58379	0.02599	0.002054825	3	0	0	1023151.453	721726.6187	0.11126003	0.148736408	129.140816	469550641.9	0	0	21669.11724	21669.11724	0	21669.11724	0	0	469550641.9	469550641.9	0	469550641.9	0	0	110	0	0
215	2516	12.06	19658000	0	0	1	0	1	0	0	22376.21201	12.05632521	67656.1244	58379	0.02599	0.002054825	3	0	0	20048954.61	1630016.584	0.11126003	0.148736408	129.140816	500694863.8	0	0	22376.21201	22376.21201	0	22376.21201	0	0	500694863.8	500694863.8	0	500694863.8	0	1	110	0	0
215	2602	19.92	28021900	1	1	1	0	0	0	0	22401.97672	19.44528371	65619.66037	58379	0.02599	0.002054825	3	0	0	28579194.29	1406721.888	0.11126003	0.148736408	129.140816	501848560.9	0	0	22401.97672	22401.97672	0	22401.97672	0	0	501848560.9	501848560.9	0	501848560.9	0	1	110	0	0
215	2603	19.6111	30203700	1	1	1	0	0	0	0	21717.13423	19.76057758	64795.72436	58379	0.02599	0.002054825	3	0	0	30804385.52	1540132.884	0.11126003	0.148736408	129.140816	471633919.1	0	0	21717.13423	21717.13423	0	21717.13423	0	0	471633919.1	471633919.1	0	471633919.1	0	1	110	0	0
215	2604	4.51	6300000	0	1	0	0	0	0	0	22094.81709	4.329575483	64316.93114	58379	0.02599	0.002054825	3	0	0	6425293.218	1396895.787	0.11126003	0.148736408	129.140816	488180942.3	0	0	22094.81709	22094.81709	0	22094.81709	0	0	488180942.3	488180942.3	0	488180942.3	0	0	110	0	0
215	2801	3.2403	6865600	0	1	0	0	0	0	0	23805.30645	3.145672085	68948.56597	58379	0.02599	0.002054825	3	0	0	7002141.764	2118816.159	0.11126003	0.148736408	129.140816	566692615.3	0	0	23805.30645	23805.30645	0	23805.30645	0	0	566692615.3	566692615.3	0	566692615.3	0	1	110	0	0
215	2802	1.5562	2860100	0	1	0	0	1	0	0	23971.20542	1.551642141	68925.2251	58379	0.02599	0.002054825	3	0	0	2916981.132	1837874.309	0.11126003	0.148736408	129.140816	574618689.4	0	0	23971.20542	23971.20542	0	23971.20542	0	0	574618689.4	574618689.4	0	574618689.4	0	1	110	0	0
215	2901	5.8667	11541300	1	1	1	0	1	0	0	23369.36489	5.891859649	67534.03991	58379	0.02599	0.002054825	3	0	0	11770831.21	1967255.868	0.11126003	0.148736408	129.140816	546127215.3	0	0	23369.36489	23369.36489	0	23369.36489	0	0	546127215.3	546127215.3	0	546127215.3	0	1	110	0	0
215	2903	0.1001	229800	0	1	0	0	0	0	0	23617.69972	0.12475937	67902.02593	58379	0.02599	0.002054825	3	0	0	234370.2193	2295704.296	0.11126003	0.148736408	129.140816	557795740	0	0	23617.69972	23617.69972	0	23617.69972	0	0	557795740	557795740	0	557795740	0	0	110	0	0
215	2904	2.1878	6037800	0	1	1	0	0	0	0	23808.28571	1.934759901	67659.12177	58379	0.02599	0.002054825	3	0	0	6157878.633	2759758.662	0.11126003	0.148736408	129.140816	566834468.5	0	0	23808.28571	23808.28571	0	23808.28571	0	0	566834468.5	566834468.5	0	566834468.5	0	1	110	0	0
215	2909	6.1459	14952100	1	1	0	0	0	0	0	23791.48328	6.437871466	67341.21763	58379	0.02599	0.002054825	3	0	0	15249464.56	2432857.677	0.11126003	0.148736408	129.140816	566034676.8	0	0	23791.48328	23791.48328	0	23791.48328	0	0	566034676.8	566034676.8	0	566034676.8	0	1	110	0	0
215	2910	0.3012	1030200	0	0	0	0	0	0	0	24238.02245	0.361833597	67504.9072	58379	0.02599	0.002054825	3	0	0	1050688.424	3420318.725	0.11126003	0.148736408	129.140816	587481732.1	0	0	24238.02245	24238.02245	0	24238.02245	0	0	587481732.1	587481732.1	0	587481732.1	0	0	110	0	0
215	2913	2.11	3003000	0	0	0	0	0	0	0	23408.38689	2.392176581	66636.09275	58379	0.02599	0.002054825	3	0	0	3062723.1	1423222.749	0.11126003	0.148736408	129.140816	547952576.6	0	0	23408.38689	23408.38689	0	23408.38689	0	0	547952576.6	547952576.6	0	547952576.6	0	0	110	0	0
215	3004	4.0834	6524200	0	1	0	0	0	0	0	22990.05116	4.085834286	65782.21682	58379	0.02599	0.002054825	3	0	0	6653952.065	1597737.18	0.11126003	0.148736408	129.140816	528542452.5	0	0	22990.05116	22990.05116	0	22990.05116	0	0	528542452.5	528542452.5	0	528542452.5	0	1	110	0	0
215	3005	7.5235	17568200	1	1	1	0	1	0	0	23339.43394	7.539941415	65861.40521	58379	0.02599	0.002054825	3	0	0	17917593.06	2335109.989	0.11126003	0.148736408	129.140816	544729176.5	0	0	23339.43394	23339.43394	0	23339.43394	0	0	544729176.5	544729176.5	0	544729176.5	0	1	110	0	0
217	3326	1.2373	2911700	0	1	0	0	0	0	0	6187.412384	0.834060446	67566.90042	72127	0.02119	0.002363326	3	0	0	3059794.031	2353269.215	0.11126003	0.148736408	129.140816	38284072.01	0	0	6187.412384	0	0	0	0	0	38284072.01	0	0	0	0	1	28.3	0	0
217	3327	0.2089	694400	0	0	0	0	0	0	0	6843.119086	0.205561674	66905.96213	72127	0.02119	0.002363326	3	0	0	729718.3691	3324078.506	0.11126003	0.148736408	129.140816	46828278.83	0	0	6843.119086	0	0	0	0	0	46828278.83	0	0	0	0	0	28.3	0	0
217	3330	9.44	13900300	0	1	0	1	0	0	0	6144.132382	9.907869564	67385.61332	72127	0.02119	0.002363326	3	0	0	14607292.98	1472489.407	0.11126003	0.148736408	129.140816	37750362.73	0	0	6144.132382	0	0	0	0	0	37750362.73	0	0	0	0	1	28.3	0	0
217	3409	2.2008	4922300	1	1	0	0	1	0	0	5059.010791	1.619084026	68754.70369	72127	0.02119	0.002363326	3	0	0	5172656.578	2236595.783	0.11126003	0.148736408	129.140816	25593590.19	0	0	5059.010791	0	0	0	0	0	25593590.19	0	0	0	0	1	28.3	0	0
217	3518	0.3765	157600	0	0	0	0	0	0	0	3414.360951	0.031747315	70541.87305	72127	0.02119	0.002363326	3	0	0	165615.805	418592.2975	0.11126003	0.148736408	129.140816	11657860.7	0	0	3414.360951	0	0	0	0	0	11657860.7	0	0	0	0	0	28.3	0	0
217	3519	1.74	2060600	0	1	0	0	0	0	0	3909.050047	1.744262391	69936.82642	72127	0.02119	0.002363326	3	0	0	2165405.633	1184252.874	0.11126003	0.148736408	129.140816	15280672.27	0	0	3909.050047	0	0	0	0	0	15280672.27	0	0	0	0	1	28.3	0	0
217	3602	0.8035	3009600	1	0	0	0	0	0	0	4007.37882	0.537975637	73248.99961	72127	0.02119	0.002363326	3	0	0	3162673.392	3745612.943	0.11126003	0.148736408	129.140816	16059085.01	0	0	4007.37882	0	0	0	0	0	16059085.01	0	0	0	0	0	28.3	0	0
217	4301	12.8	24504700	0	0	0	0	1	0	0	5678.115107	18.31375538	67486.91666	72127	0.02119	0.002363326	3	0	0	25751050.86	1914429.688	0.11126003	0.148736408	129.140816	32240991.16	0	0	5678.115107	0	0	0	0	0	32240991.16	0	0	0	0	1	28.3	0	0
217	4802	18.79	37728600	0	1	0	0	0	0	0	2748.945804	24.96199824	75179.23266	72127	0.02119	0.002363326	3	0	0	39647540.98	2007908.462	0.11126003	0.148736408	129.140816	7556703.036	0	0	2748.945804	0	0	0	0	0	7556703.036	0	0	0	0	1	28.3	0	0
217	4804	7.7	9418400	0	0	0	0	0	0	0	2411.113041	7.623285456	74499.61039	72127	0.02119	0.002363326	3	0	0	9897435.897	1223168.831	0.11126003	0.148736408	129.140816	5813466.096	0	0	2411.113041	0	0	0	0	0	5813466.096	0	0	0	0	1	28.3	0	0
217	4901	17.6	12816600	0	0	0	0	0	0	0	3931.29524	17.84781403	76470.03743	72127	0.02119	0.002363326	3	0	0	13468474.15	728215.9091	0.11126003	0.148736408	129.140816	15455082.26	0	0	3931.29524	0	0	0	0	0	15455082.26	0	0	0	0	1	28.3	0	0
217	4902	22.64	20973200	0	0	0	0	0	0	0	3117.771239	22.72233659	75687.56632	72127	0.02119	0.002363326	3	0	0	22039932.74	926378.0919	0.11126003	0.148736408	129.140816	9720497.497	0	0	3117.771239	0	0	0	0	0	9720497.497	0	0	0	0	1	28.3	0	0
217	4903	39.71	29319600	1	0	0	0	0	0	0	3393.068909	40.09187784	76069.97925	72127	0.02119	0.002363326	3	0	0	30810844.89	738342.9867	0.11126003	0.148736408	129.140816	11512916.62	0	0	3393.068909	0	0	0	0	0	11512916.62	0	0	0	0	0	28.3	0	0
217	4904	7.3	8279400	1	0	0	0	0	0	0	2890.705146	6.819842485	75488.55677	72127	0.02119	0.002363326	3	0	0	8700504.414	1134164.384	0.11126003	0.148736408	129.140816	8356176.24	0	0	2890.705146	0	0	0	0	0	8356176.24	0	0	0	0	1	28.3	0	0
217	5614	0.4591	1204700	0	0	0	0	0	0	0	563.8252077	0.051170087	71154.86791	72127	0.02119	0.002363326	3	0	0	1265973.098	2624047.049	0.11126003	0.148736408	129.140816	317898.8648	0	0	563.8252077	0	0	0	0	0	317898.8648	0	0	0	0	0	28.3	15956.25338	0
217	5722	2.31	3682100	0	0	0	0	0	1	0	1737.838012	1.112145902	72727.18091	72127	0.02119	0.002363326	3	0	0	3869377.89	1593982.684	0.11126003	0.148736408	129.140816	3020080.955	0	0	1737.838012	0	0	0	0	0	3020080.955	0	0	0	0	1	28.3	49180.81573	0
217	5723	1.49	1450000	0	1	0	1	0	0	0	1088.009075	1.477462484	72034.72183	72127	0.02119	0.002363326	3	0	0	1523749.475	973154.3624	0.11126003	0.148736408	129.140816	1183763.747	0	0	1088.009075	0	0	0	0	0	1183763.747	0	0	0	0	0	28.3	30790.65682	0
217	5729	20.83	5861500	1	1	0	1	0	0	0	1661.462249	21.54108251	72149.20765	72127	0.02119	0.002363326	3	0	0	6159625.893	281397.0235	0.11126003	0.148736408	129.140816	2760456.803	0	0	1661.462249	0	0	0	0	0	2760456.803	0	0	0	0	1	28.3	47019.38163	0
217	6801	30.6476	17856900	1	0	0	0	0	0	0	3037.799186	26.87705232	74212.93404	72127	0.02119	0.002363326	3	0	0	18765132.41	582652.4752	0.11126003	0.148736408	129.140816	9228223.893	0	0	3037.799186	0	0	0	0	0	9228223.893	0	0	0	0	1	28.3	0	0
217	6802	0.8953	221300	0	0	0	0	1	0	0	3151.647617	0.796231953	73632.91036	72127	0.02119	0.002363326	3	0	0	232555.6957	247179.7163	0.11126003	0.148736408	129.140816	9932882.701	0	0	3151.647617	0	0	0	0	0	9932882.701	0	0	0	0	0	28.3	0	0
217	6901	0.0808	184900	0	1	0	0	0	0	0	3850.879313	0.0915916	75341.27775	72127	0.02119	0.002363326	3	0	0	194304.3296	2288366.337	0.11126003	0.148736408	129.140816	14829271.48	0	0	3850.879313	0	0	0	0	0	14829271.48	0	0	0	0	0	28.3	0	0
218	202	0.1102	255700	0	0	0	0	0	0	0	4593.474302	0.108307669	46205.84189	40393	0.0226	0.006017593	3	0	0	536733.8371	2320326.679	0.11126003	0.148736408	129.140816	21100006.17	0	0	4593.474302	4593.474302	4593.474302	0	0	0	21100006.17	21100006.17	21100006.17	0	0	0	15	0	0
218	203	0.6337	2346300	0	1	0	0	0	0	0	4083.115551	0.669341648	46374.44843	40393	0.0226	0.006017593	3	0	0	4925062.972	3702540.634	0.11126003	0.148736408	129.140816	16671832.6	0	0	4083.115551	4083.115551	4083.115551	0	0	0	16671832.6	16671832.6	16671832.6	0	0	1	15	0	0
218	209	0.2617	875000	0	1	0	0	0	0	0	4417.711407	0.277289779	45739.24976	40393	0.0226	0.006017593	3	0	0	1836691.856	3343523.118	0.11126003	0.148736408	129.140816	19516174.08	0	0	4417.711407	4417.711407	4417.711407	0	0	0	19516174.08	19516174.08	19516174.08	0	0	1	15	0	0

218	217	0.7355	1676000	1	1	0	0	0	0	0	4270.358896	0.674188063	45714.76351	40393	0.0226	0.006017593	3	0	0	3518052.057	2278721.958	0.11126003	0.148736408	129.140816	18235965.1	0	0	4270.358896	4270.358896	4270.358896	0	0	0	18235965.1	18235965.1	18235965.1	0	0	1	15	0	0
218	225	1.3579	2907800	0	1	0	0	0	0	0	4708.138501	1.473086153	45123.50394	40393	0.0226	0.006017593	3	0	0	6103694.374	2141394.801	0.11126003	0.148736408	129.140816	22166568.15	0	0	4708.138501	4708.138501	4708.138501	0	0	0	22166568.15	22166568.15	22166568.15	0	0	1	15	0	0
218	301	0.4879	1548300	0	1	0	0	0	0	0	5929.553539	0.453307038	47804.54537	40393	0.0226	0.006017593	3	0	0	3250000	3173396.188	0.11126003	0.148736408	129.140816	35159605.17	0	0	5929.553539	5929.553539	5929.553539	0	0	0	35159605.17	35159605.17	35159605.17	0	0	1	15	0	0
218	302	0.1056	412900	0	0	0	0	0	0	0	5614.956221	0.091195095	47895.45542	40393	0.0226	0.006017593	3	0	0	866708.6482	3910037.879	0.11126003	0.148736408	129.140816	31527733.37	0	0	5614.956221	5614.956221	5614.956221	0	0	0	31527733.37	31527733.37	31527733.37	0	0	0	15	0	0
218	310	0.4186	1410000	0	1	0	0	1	0	0	5596.493842	0.355381491	47127.39431	40393	0.0226	0.006017593	3	0	0	2959697.733	3368370.76	0.11126003	0.148736408	129.140816	31320743.33	0	0	5596.493842	5596.493842	5596.493842	0	0	0	31320743.33	31320743.33	31320743.33	0	0	1	15	0	0
218	312	0.3731	1105200	0	1	0	0	0	0	0	5185.209803	0.394158674	47661.63127	40393	0.0226	0.006017593	3	0	0	2319899.244	2962208.523	0.11126003	0.148736408	129.140816	26886400.7	0	0	5185.209803	5185.209803	5185.209803	0	0	0	26886400.7	26886400.7	26886400.7	0	0	1	15	0	0
218	415	0.551	2103400	0	1	0	0	0	0	0	5998.87781	0.531188961	48016.25179	40393	0.0226	0.006017593	3	0	0	4415197.313	3817422.868	0.11126003	0.148736408	129.140816	35986534.97	0	0	5998.87781	5998.87781	5998.87781	0	0	0	35986534.97	35986534.97	35986534.97	0	0	1	15	0	0
218	501	13.4895	17521300	0	1	0	1	0	0	0	7063.587909	13.03187368	45144.0604	40393	0.0226	0.006017593	3	0	0	36778547.44	1298884.317	0.11126003	0.148736408	129.140816	49894274.15	0	0	7063.587909	7063.587909	7063.587909	0	0	0	49894274.15	49894274.15	49894274.15	0	0	1	15	0	0
218	601	0.4746	1569500	1	1	0	0	0	0	0	7101.64922	0.494798995	46157.14224	40393	0.0226	0.006017593	3	0	0	3294500.42	3306995.365	0.11126003	0.148736408	129.140816	50433421.64	0	0	7101.64922	7101.64922	7101.64922	0	0	0	50433421.64	50433421.64	50433421.64	0	0	1	15	0	0
218	603	4.0726	11820600	1	1	0	0	0	0	0	5937.761981	4.261372121	46769.6753	40393	0.0226	0.006017593	3	0	0	24812342.57	2902470.166	0.11126003	0.148736408	129.140816	35257017.34	0	0	5937.761981	5937.761981	5937.761981	0	0	0	35257017.34	35257017.34	35257017.34	0	0	1	15	0	0
218	604	3.7353	8288700	0	1	0	0	0	0	0	5587.605475	3.702912554	46451.74612	40393	0.0226	0.006017593	3	0	0	17398614.61	2219018.553	0.11126003	0.148736408	129.140816	31221334.94	0	0	5587.605475	5587.605475	5587.605475	0	0	0	31221334.94	31221334.94	31221334.94	0	0	1	15	0	0
218	605	0.8984	1477500	1	1	0	0	1	0	0	5503.494832	0.98494584	46100.47681	40393	0.0226	0.006017593	3	0	0	3101385.39	1644590.383	0.11126003	0.148736408	129.140816	30288455.36	0	0	5503.494832	5503.494832	5503.494832	0	0	0	30288455.36	30288455.36	30288455.36	0	0	1	15	0	0
218	711	0.627	1482600	1	1	0	0	1	0	0	8121.216602	0.575572838	46615.49394	40393	0.0226	0.006017593	3	0	0	3112090.68	2364593.301	0.11126003	0.148736408	129.140816	65954159.1	0	0	8121.216602	8121.216602	8121.216602	0	0	0	65954159.1	65954159.1	65954159.1	0	0	1	15	0	0
218	722	0.2782	725400	0	1	0	0	0	0	0	6510.233052	0.269131009	48196.2996	40393	0.0226	0.006017593	3	0	0	1522670.025	2607476.636	0.11126003	0.148736408	129.140816	42383134.39	0	0	6510.233052	6510.233052	6510.233052	0	0	0	42383134.39	42383134.39	42383134.39	0	0	1	15	0	0
218	723	0.9649	3426400	0	0	0	0	0	0	0	6413.544488	0.976654676	47939.41085	40393	0.0226	0.006017593	3	0	0	7192275.399	3551041.559	0.11126003	0.148736408	129.140816	41133552.9	0	0	6413.544488	6413.544488	6413.544488	0	0	0	41133552.9	41133552.9	41133552.9	0	0	1	15	0	0
218	724	1.3223	2800000	0	0	0	0	0	0	0	6244.968599	1.157514404	47698.45688	40393	0.0226	0.006017593	3	0	0	5877413.938	2117522.499	0.11126003	0.148736408	129.140816	38999632.8	0	0	6244.968599	6244.968599	6244.968599	0	0	0	38999632.8	38999632.8	38999632.8	0	0	0	15	0	0
218	801	1.01	363700	0	0	0	0	0	0	0	8969.618308	2.084478082	45616.83259	40393	0.0226	0.006017593	3	0	0	763434.089	360099.0099	0.11126003	0.148736408	129.140816	80454052.59	0	0	8969.618308	8969.618308	8969.618308	0	0	0	80454052.59	80454052.59	80454052.59	0	0	0	15	0	0
218	809	0.3664	672700	0	1	0	0	0	0	0	7385.512667	0.257313074	45774.78983	40393	0.0226	0.006017593	3	0	0	1412048.699	1835971.616	0.11126003	0.148736408	129.140816	54545797.35	0	0	7385.512667	7385.512667	7385.512667	0	0	0	54545797.35	54545797.35	54545797.35	0	0	1	15	0	0
218	810	2.3699	4326500	0	1	0	0	1	0	0	7245.324023	3.260576228	45649.75766	40393	0.0226	0.006017593	3	0	0	9081654.072	1825604.456	0.11126003	0.148736408	129.140816	52494720.2	0	0	7245.324023	7245.324023	7245.324023	0	0	0	52494720.2	52494720.2	52494720.2	0	0	1	15	0	0
219	1653	0.5785	1830600	0	1	1	0	0	0	0	13724.87994	0.861854781	56917.3348	58161	0.03943	0.005406103	3	0	0	1934686.113	3164390.666	0.11126003	0.148736408	129.140816	188372329.5	0	0	13724.87994	13724.87994	13724.87994	0	0	0	188372329.5	188372329.5	188372329.5	0	0	1	15	0	0
219	2752	0.4591	750000	0	0	0	0	0	0	0	16639.63015	0.459082479	58369.08792	58161	0.03943	0.005406103	3	0	0	792644.2613	1633631.017	0.11126003	0.148736408	129.140816	276877291.6	0	0	16639.63015	16639.63015	16639.63015	0	0	0	276877291.6	276877291.6	276877291.6	0	0	0	15	0	0
219	3651	0.9212	1556200	0	0	1	0	0	0	0	18235.53247	1.002815768	60428.49131	58161	0.03943	0.005406103	3	0	0	1644683.999	1689318.281	0.11126003	0.148736408	129.140816	332534644.5	0	0	18235.53247	18235.53247	18235.53247	0	0	0	332534644.5	332534644.5	332534644.5	0	0	0	15	0	0
219	3655	0.9917	3567100	1	0	0	0	0	0	0	18437.94134	0.998694291	60716.34828	58161	0.03943	0.005406103	3	0	0	3769921.792	3596954.724	0.11126003	0.148736408	129.140816	339957680.9	0	0	18437.94134	18437.94134	18437.94134	0	0	0	339957680.9	339957680.9	339957680.9	0	0	0	15	0	0
219	451	0.3677	818400	1	0	0	0	0	0	0	9531.739667	0.283978099	53952.1357	58161	0.03943	0.005406103	3	0	0	864933.4179	2225727.495	0.11126003	0.148736408	129.140816	90854061.07	0	0	9531.739667	9531.739667	9531.739667	0	0	0	90854061.07	90854061.07	90854061.07	0	0	0	15	0	0
220	1404	10.709	13732300	0	1	0	0	0	0	0	24423.24025	10.40226885	105510.6775	132373	0.01393	0.000425697	3	0	0	13043598.02	1282313.942	0.11126003	0.148736408	129.140816	596494664.2	0	0	24423.24025	24423.24025	0	24423.24025	0	0	596494664.2	596494664.2	0	596494664.2	0	1	0	0	0
220	1419	0.41	536900	0	1	0	0	0	0	0	25594.59652	0.377921289	104540.7562	132373	0.01393	0.000425697	3	0	0	509973.4043	1309512.195	0.11126003	0.148736408	129.140816	655083370.9	0	0	25594.59652	25594.59652	0	25594.59652	0	0	655083370.9	655083370.9	0	655083370.9	0	0	0	0	0
220	2411	0.683	851800	1	1	0	0	0	0	0	25912.338	0.672098301	100656.8772	132373	0.01393	0.000425697	3	0	0	809080.5471	1247144.949	0.11126003	0.148736408	129.140816	671449260.7	0	0	25912.338	25912.338	0	25912.338	0	0	671449260.7	671449260.7	0	671449260.7	0	0	0	0	0
221	109	0.4413	625100	0	1	0	1	0	0	0	5976.176251	0.438872686	50020.82377	42748	0.05846	0.005396146	3	0	1	1469440.527	1416496.714	0.11126003	0.148736408	129.140816	35714682.59	0	0	5976.176251	5976.176251	5976.176251	0	0	0	35714682.59	35714682.59	35714682.59	0	0	0	0	0	0
221	111	2.5363	2879300	0	1	0	0	0	0	0	5568.918028	2.94602572	50627.04853	42748	0.05846	0.005396146	3	0	1	6768453.22	1135236.368	0.11126003	0.148736408	129.140816	31012848	0	0	5568.918028	5568.918028	5568.918028	0	0	0	31012848	31012848	31012848	0	0	1	0	0	0
221	131	2.85	4925600	1	0	0	0	0	0	0	4642.524688	2.721595772	51585.89812	42748	0.05846	0.005396146	3	0	1	11578749.41	1728280.702	0.11126003	0.148736408	129.140816	21553035.48	0	0	4642.524688	4642.524688	4642.524688	0	0	0	21553035.48	21553035.48	21553035.48	0	0	0	0	0	0
221	132	0.3188	627400	1	1	0	1	1	0	0	5004.267639	0.309959624	51143.67497	42748	0.05846	0.005396146	3	0	1	1474847.203	1968005.019	0.11126003	0.148736408	129.140816	25042694.61	0	0	5004.267639	5004.267639	5004.267639	0	0	0	25042694.61	25042694.61	25042694.61	0	0	0	0	0	0
221	133	3.92	3970300	0	0	0	0	0	0	0	5494.854961	3.792396735	51628.95589	42748	0.05846	0.005396146	3	0	1	9333098.26	1012831.633	0.11126003	0.148736408	129.140816	30193431.04	0	0	5494.854961	5494.854961	5494.854961	0	0	0	30193431.04	30193431.04	30193431.04	0	0	0	0	0	0
221	139	0.1148	188200	0	0	0	0	0	0	0	5090.260755	0.11001266	51460.42736	42748	0.05846	0.005396146	3	0	1	442407.1462	1639372.822	0.11126003	0.148736408	129.140816	25910754.55	0	0	5090.260755	5090.260755	5090.260755	0	0	0	25910754.55	25910754.55	25910754.55	0	0	1	0	0	0
221	141	1.7	2158700	0	0	0	0	0	0	0	4498.686076	1.690700757	51992.84941	42748	0.05846	0.005396146	3	0	1	5074518.101	1269823.529	0.11126003	0.148736408	129.140816	20238176.41	0	0	4498.686076	4498.686076	4498.686076	0	0	0	20238176.41	20238176.41	20238176.41	0	0	0	0	0	0
221	144	1.029	2367100	0	1	0	0	0	0	0	1737.676971	0.828917304	54047.44326	42748	0.05846	0.005396146	3	0	1	5564409.967	2300388.727	0.11126003	0.148736408	129.140816	3019521.254	0	0	1737.676971	1737.676971	1737.676971	0	0	0	3019521.254	3019521.254	3019521.254	0	0	1	0	0	0
221	151	0.1423	511100	0	1	0	0	0	0	0	4491.171843	0.146343006	52394.97239	42748	0.05846	0.005396146	3	0	1	1201457.452	3591707.66	0.11126003	0.148736408	129.140816	20170624.53	0	0	4491.171843	4491.171843	4491.171843	0	0	0	20170624.53	20170624.53	20170624.53	0	0	0	0	0	0
221	152	0.287	755300	1	1	0	1	0	0	0	5381.025114	0.275951212	51935.90263	42748	0.05846	0.005396146	3	0	1	1775505.407	2631707.317	0.11126003	0.148736408	129.140816	28955431.27	0	0	5381.025114	5381.025114	5381.025114	0	0	0	28955431.27	28955431.27	28955431.27	0	0	1	0	0	0
221	186	0.1965	586500	0	1	0	0	0	0	0	3004.24663	0.183573749	53987.35653	42748	0.05846	0.005396146	3	0	1	1378702.398	2984732.824	0.11126003	0.148736408	129.140816	9025497.816	0	0	3004.24663	3004.24663	3004.24663	0	0	0	9025497.816	9025497.816	9025497.816	0	0	0	0	0	0
221	189	0.6778	1431400	0	1	0	0	0	0	0	3458.897011	0.649043796	53823.73424	42748	0.05846	0.005396146	3	0	1	3364833.098	2111832.399	0.11126003	0.148736408	129.140816	11963968.54	0	0	3458.897011	3458.897011	3458.897011	0	0	0	11963968.54	11963968.54	11963968.54	0	0	1	0	0	0
221	199	0.1293	456400	0	1	0	0	0	0	0	6263.765252	0.098936435	52522.36578	42748	0.05846	0.005396146	3	0	1	1072872.591	3529775.715	0.11126003	0.148736408	129.140816	39234755.14	0	0	6263.765252	6263.765252	6263.765252	0	0	0	39234755.14	39234755.14	39234755.14	0	0	0	0	0	0
221	27	0.1645	360000	0	1	0	0	0	0	0	9223.51149	0.162502851	46405.10354	42748	0.05846	0.005396146	3	0	1	846262.3413	2188449.848	0.11126003	0.148736408	129.140816	85073164.21	0	0	9223.51149	9223.51149	9223.51149	0	0	0	85073164.21	85073164.21	85073164.21	0	0	0	0	0	0
221	3	0.1348	425100	0	0	0	0	0	0	0	9277.024923	0.176758719	46358.74799	42748	0.05846	0.005396146	3	0	1	999294.7814	3153560.831	0.11126003	0.148736408	129.140816	86063191.43	0	0	9277.024923	9277.024923	9277.024923	0	0	0	86063191.43	86063191.43	86063191.43	0	0	0	0	0	0
221	4	0.2042	421500	0	1	0	0	0	0	0	9024.645828	0.174673064	46620.11079	42748	0.05846	0.005396146	3	0	1	990832.158	2064152.791	0.11126003	0.148736408	129.140816	81444232.33	0	0	9024.645828	9024.645828	9024.645828	0	0	0	81444232.33	81444232.33	81444232.33	0	0	0	0	0	0
221	47	1.4096	3150600	0	1	0	0	0	0	0	7445.134021	1.4052808	48216.75538	42748	0.05846	0.005396146	3	0	1	7406205.924	2235102.157	0.11126003	0.148736408	129.140816	55430020.6	0	0	7445.134021	7445.134021	7445.134021	0	0	0	55430020.6	55430020.6	55430020.6	0	0	0	0	0	0
221	55	1.1306	2105700	0	1	0	1	1	0	0	7362.185059	1.114259477	48263.04684	42748	0.05846	0.005396146	3	0	1	4949929.478	1862462.409	0.11126003	0.148736408	129.140816	54201768.84	0	0	7362.185059	7362.185059	7362.185059	0	0	0	54201768.84	54201768.84	54201768.84	0	0	1	0	0	0
221	60	0.2296	661600	0	1	0	0	0	0	0	6431.513132	0.206661357	49392.58069	42748	0.05846	0.005396146	3	0	1	1555242.125	2881533.101	0.11126003	0.148736408	129.140816	41364361.16	0	0	6431.513132	6431.513132	6431.513132	0	0	0	41364361.16	41364361.16	41364361.16	0	0	0	0	0	0
221	62	0.1722	516800	1	0	0	0	0	0	0	6565.376603	0.175261543	49428.56648	42748	0.05846	0.005396146	3	0	1	1214856.606	3001161.44	0.11126003	0.148736408	129.140816	43104169.93	0	0	6565.376603	6565.376603	6565.376603	0	0	0	43104169.93	43104169.93	43104169.93	0	0	0	0	0	0
221	67	0.7872	1298500	0	0	0	0	1	0	0	6805.12959	0.521707682	48830.16028	42748	0.05846	0.005396146	3	0	1	3052421.251	1649517.276	0.11126003	0.148736408	129.140816	46309788.73	0	0	6805.12959	6805.12959	6805.12959	0	0	0	46309788.73	46309788.73	46309788.73	0	0	0	0	0	0
221	70	0.1192	368100	0	0	0	0	1	0	0	7756.047067	0.115424673	47949.26713	42748	0.05846	0.005396146	3	0	1	865303.244	3088087.248	0.11126003	0.148736408	129.140816	60156266.11	0	0	7756.047067	7756.047067	7756.047067	0	0	0	60156266.11	60156266.11	60156266.11	0	0	0	0	0	0
222	188	2.5	2893900	0	1	1	0	0	0	0	4882.40186	2.021928299	77014.01064	104192	0.01981	0.001639444	3	0	0	3267359.151	1157560	0.11126003	0.148736408	129.140816	23837847.93	0	0	4882.40186	0	0	0	0	0	23837847.93	0	0	0	0	0	28.3	0	0
222	196	16.651	20315000	1	0	0	0	0	0	0	5044.092586	16.31507445	76955.12708	104192	0.01981	0.001639444	3	0	0	22936660.27	1220046.844	0.11126003	0.148736408	129.140816	25442870.01	0	0	5044.092586	0	0	0	0	0	25442870.01	0	0	0	0	1	28.3	0	0
222	247	0.3062	155900	0	0	0	0	0	0	0	8915.304288	0.387521643	78220.65873	104192	0.01981	0.001639444	3	0	0	176018.968	509144.3501	0.11126003	0.148736408	129.140816	79482650.54	0	0	8915.304288	0	0	0	0	0	79482650.54	0	0	0	0	0	28.3	0	0
222	34	0.198	671200	0	0	0	0	0	0	0	11115.70747	0.15570208	83717.07405	104192	0.01981	0.001639444	3	0	0	757818.6745	3389898.99	0.11126003	0.148736408	129.140816	123558952.5	0	0	11115.70747	0	0	0	0	0	123558952.5	0	0	0	0	0	28.3	0	0
222	46	0.0918	67500	0	0	0	0	0	0	0	11023.98459	0.090812376	83711.98175	104192	0.01981	0.001639444	3	0	0	76210.90663	735294.1176	0.11126003	0.148736408	129.140816	121528236.2	0	0	11023.98459	0	0	0	0	0	121528236.2	0	0	0	0	0	28.3	0	0
223	107	0.2937	812500	1	1	0	0	0	0	0	6708.566867	0.138866994	53075.49694	49316	0.04298	0.00399935	3	0	0	768031.0048	2766428.328	0.11126003	0.148736408	129.140816	45004869.41	0	0	6708.566867	6708.566867	0	6708.566867	0	0	45004869.41	45004869.41	0	45004869.41	0	1	110	0	0
223	108	0.9412	1883800	0	1	0	0	0	0	0	6847.437463	0.674311283	52892.98338	49316	0.04298	0.00399935	3	0	0	1780697.608	2001487.463	0.11126003	0.148736408	129.140816	46887399.81	0	0	6847.437463	6847.437463	0	6847.437463	0	0	46887399.81	46887399.81	0	46887399.81	0	1	110	0	0
223	110	0.221	753500	0	1	0	0	0	0	0	6595.509137	0.253678128	53146.82991	49316	0.04298	0.00399935	3	0	0	712260.138	3409502.262	0.11126003	0.148736408	129.140816	43500740.78	0	0	6595.509137	6595.509137	0	6595.509137	0	0	43500740.78	43500740.78	0	43500740.78	0	0	110	0	0
223	112	0.5535	1392300	0	1	0	0	0	0	0	6222.472036	0.042312139	53103.01625	49316	0.04298	0.00399935	3	0	0	1316097.93	2515447.154	0.11126003	0.148736408	129.140816	38719158.24	0	0	6222.472036	6222.472036	0	6222.472036	0	0	38719158.24	38719158.24	0	38719158.24	0	0	110	0	0
223	14	0.96	1243600	0	1	0	0	0	0	0	13434.14382	0.445123179	53290.50722	49316	0.04298	0.00399935	3	0	0	1175536.44	1295416.667	0.11126003	0.148736408	129.140816	180476220.1	0	0	13434.14382	13434.14382	0	13434.14382	0	0	180476220.1	180476220.1	0	180476220.1	0	0	110	0	0
223	16	2.1551	2717300	1	1	0	0	1	0	0	12762.9392	2.237697912	53408.48239	49316	0.04298	0.00399935	3	0	0	2568579.261	1260869.565	0.11126003	0.148736408	129.140816	162892616.9	0	0	12762.9392	12762.9392	0	12762.9392	0	0	162892616.9	162892616.9	0	162892616.9	0	1	110	0	0
223	214	2.0779	5801900	0	1	0	0	0	0	0	6941.614143	1.851092245	57360.70132	49316	0.04298	0.00399935	3	0	0	5484355.799	2792194.042	0.11126003	0.148736408	129.140816	48186006.92	0	0	6941.614143	6941.614143	0	6941.614143	0	0	48186006.92	48186006.92	0	48186006.92	0	1	110	0	0
223	215	0.2296	611800	0	1	0	0	0	0	0	6691.698807	0.108189194	57786.0888	49316	0.04298	0.00399935	3	0	0	578315.5308	2664634.146	0.11126003	0.148736408	129.140816	44778832.92	0	0	6691.698807	6691.698807	0	6691.698807	0	0	44778832.92	44778832.92	0	44778832.92	0	0	110	0	0
223	218	3.5613	5556300	0	1	0	0	0	0	0	6887.073624	3.150778272	56250.79373	49316	0.04298	0.00399935	3	0	0	5252197.75	1560188.695	0.11126003	0.148736408	129.140816	47431783.11	0	0	6887.073624	6887.073624	0	6887.073624	0	0	47431783.11	47431783.11	0	47431783.11	0	1	110	0	0
223	219	0.9427	2388600	0	0	0	0	0	0	0	6381.813126	1.049857077	56784.77136	49316	0.04298	0.00399935	3	0	0	2257869.364	2533785.934	0.11126003	0.148736408	129.140816	40727538.77	0	0	6381.813126	6381.813126	0	6381.813126	0	0	40727538.77	40727538.77	0	40727538.77	0	0	110	0	0
223	220	0.7645	1964500	0	1	0	0	0	0	0	6520.39631	0.730533351	57208.60183	49316	0.04298	0.00399935	3	0	0	1856980.811	2569653.368	0.11126003	0.148736408	129.140816	42515568.04	0	0	6520.39631	6520.39631	0	6520.39631	0	0	42515568.04	42515568.04	0	42515568.04	0	1	110	0	0
223	221	1.3675	3964200	0	1	0	0	0	0	0	6075.462454	1.0085991	57603.57367	49316	0.04298	0.00399935	3	0	0	3747235.088	2898866.545	0.11126003	0.148736408	129.140816	36911244.03	0	0	6075.462454	6075.462454	0	6075.462454	0	0	36911244.03	36911244.03	0	36911244.03	0	1	110	0	0
223	223	0.7854	1347500	0	0	0	0	0	0	0	6271.004021	0.138381456	56454.68767	49316	0.04298	0.00399935	3	0	0	1273749.882	1715686.275	0.11126003	0.148736408	129.140816	39325491.43	0	0	6271.004021	6271.004021	0	6271.004021	0	0	39325491.43	39325491.43	0	39325491.43	0	1	110	0	0
223	228	0.7347	2265200	0	1	0	0	0	0	0	5602.237453	0.368732321	56887.03007	49316	0.04298	0.00399935	3	0	0	2141223.178	3083163.196	0.11126003	0.148736408	129.140816	31385064.48	0	0	5602.237453	5602.237453	0	5602.237453	0	0	31385064.48	31385064.48	0	31385064.48	0	1	110	0	0
223	229	1.6342	2898900	0	1	0	0	0	0	0	5527.678183	0.594209657	57138.78148	49316	0.04298	0.00399935	3	0	0	2740240.098	1773895.484	0.11126003	0.148736408	129.140816	30555226.09	0	0	5527.678183	5527.678183	0	5527.678183	0	0	30555226.09	30555226.09	0	30555226.09	0	1	110	0	0
223	230	2.754	3441900	1	1	0	0	0	0	0	5591.1419	2.508303534	57523.43761	49316	0.04298	0.00399935	3	0	0	3253521.127	1249782.135	0.11126003	0.148736408	129.140816	31260867.74	0	0	5591.1419	5591.1419	0	5591.1419	0	0	31260867.74	31260867.74	0	31260867.74	0	1	110	0	0
223	29	0.3414	975000	0	1	0	0	0	0	0	11781.54294	0.340142055	54155.26356	49316	0.04298	0.00399935	3	0	0	921637.2058	2855887.522	0.11126003	0.148736408	129.140816	138804754	0	0	11781.54294	11781.54294	0	11781.54294	0	0	138804754	138804754	0	138804754	0	0	110	0	0
223	300	17.9	22000000	1	0	0	0	0	0	0	8502.273735	18.04261447	58080.61716	49316	0.04298	0.00399935	3	0	0	20795916.44	1229050.279	0.11126003	0.148736408	129.140816	72288658.67	0	0	8502.273735	8502.273735	0	8502.273735	0	0	72288658.67	72288658.67	0	72288658.67	0	0	110	0	0
223	32	0.0682	230100	0	0	0	0	1	0	0	11440.48433	0.074137422	53821.1167	49316	0.04298	0.00399935	3	0	0	217506.3806	3373900.293	0.11126003	0.148736408	129.140816	130884681.8	0	0	11440.48433	11440.48433	0	11440.48433	0	0	130884681.8	130884681.8	0	130884681.8	0	0	110	0	0
223	322	0.4104	1294900	0	1	0	0	0	0	0	5928.275072	0.148547421	58793.56809	49316	0.04298	0.00399935	3	0	0	1224028.736	3155214.425	0.11126003	0.148736408	129.140816	35144445.33	0	0	5928.275072	5928.275072	0	5928.275072	0	0	35144445.33	35144445.33	0	35144445.33	0	0	110	0	0
223	324	0.9377	2303800	1	1	0	0	0	0	0	5686.918386	0.938221896	59890.93512	49316	0.04298	0.00399935	3	0	0	2177710.559	2456862.536	0.11126003	0.148736408	129.140816	32341040.73	0	0	5686.918386	5686.918386	0	5686.918386	0	0	32341040.73	32341040.73	0	32341040.73	0	1	110	0	0
223	327	0.2795	637500	0	0	0	0	0	0	0	5366.799242	0.22979848	59446.20595	49316	0.04298	0.00399935	3	0	0	602608.9422	2280858.676	0.11126003	0.148736408	129.140816	28802534.11	0	0	5366.799242	5366.799242	0	5366.799242	0	0	28802534.11	28802534.11	0	28802534.11	0	0	110	0	0
223	33	1.0758	3348300	1	1	0	1	0	0	0	11099.79797	0.488175652	54262.81721	49316	0.04298	0.00399935	3	0	0	3165043.955	3112381.484	0.11126003	0.148736408	129.140816	123205515	0	0	11099.79797	11099.79797	0	11099.79797	0	0	123205515	123205515	0	123205515	0	1	110	0	0
223	330	0.1084	220000	0	1	0	0	0	0	0	5464.758119	0.104001245	60383.96426	49316	0.04298	0.00399935	3	0	0	207959.1644	2029520.295	0.11126003	0.148736408	129.140816	29863581.3	0	0	5464.758119	5464.758119	0	5464.758119	0	0	29863581.3	29863581.3	0	29863581.3	0	0	110	0	0
223	333	0.404	650000	0	1	0	0	0	0	0	4635.34058	0.055139741	59485.27248	49316	0.04298	0.00399935	3	0	0	614424.8039	1608910.891	0.11126003	0.148736408	129.140816	21486382.29	0	0	4635.34058	4635.34058	0	4635.34058	0	0	21486382.29	21486382.29	0	21486382.29	0	0	110	0	0
223	334	0.2283	360100	0	1	0	0	0	0	0	4486.109631	0.232761734	60239.48491	49316	0.04298	0.00399935	3	0	0	340391.3413	1577310.556	0.11126003	0.148736408	129.140816	20125179.62	0	0	4486.109631	4486.109631	0	4486.109631	0	0	20125179.62	20125179.62	0	20125179.62	0	0	110	0	0
223	37	0.1722	540000	0	1	0	0	0	0	0	10694.18633	0.16561239	54362.77331	49316	0.04298	0.00399935	3	0	0	510445.2217	3135888.502	0.11126003	0.148736408	129.140816	114365621.3	0	0	10694.18633	10694.18633	0	10694.18633	0	0	114365621.3	114365621.3	0	114365621.3	0	0	110	0	0
223	38	0.5166	1765100	1	1	0	0	0	0	0	10684.53733	0.168205892	54550.94187	49316	0.04298	0.00399935	3	0	0	1668494.187	3416763.453	0.11126003	0.148736408	129.140816	114159338	0	0	10684.53733	10684.53733	0	10684.53733	0	0	114159338	114159338	0	114159338	0	1	110	0	0
223	418	1.2759	3788500	0	1	0	0	0	0	0	5767.255314	1.288735021	60792.41559	49316	0.04298	0.00399935	3	0	0	3581151.338	2969276.589	0.11126003	0.148736408	129.140816	33261233.85	0	0	5767.255314	5767.255314	0	5767.255314	0	0	33261233.85	33261233.85	0	33261233.85	0	1	110	0	0
223	42	1.9422	2773000	1	1	0	0	0	0	0	10309.37748	1.610619688	54080.74193	49316	0.04298	0.00399935	3	0	0	2621230.74	1427762.331	0.11126003	0.148736408	129.140816	106283264	0	0	10309.37748	10309.37748	0	10309.37748	0	0	106283264	106283264	0	106283264	0	1	110	0	0
223	45	0.3317	663300	0	1	0	0	0	0	0	9535.267309	0.322580711	54160.16763	49316	0.04298	0.00399935	3	0	0	626996.8806	1999698.523	0.11126003	0.148736408	129.140816	90921322.65	0	0	9535.267309	9535.267309	0	9535.267309	0	0	90921322.65	90921322.65	0	90921322.65	0	1	110	0	0
223	47	0.1837	723000	1	0	0	1	1	0	0	8773.78709	0.027767788	54100.04759	49316	0.04298	0.00399935	3	0	0	683429.4357	3935764.834	0.11126003	0.148736408	129.140816	76979339.89	0	0	8773.78709	8773.78709	0	8773.78709	0	0	76979339.89	76979339.89	0	76979339.89	0	0	110	0	0
223	48	0.54	1666500	0	1	0	0	0	0	0	8506.814311	0.304445628	54411.08373	49316	0.04298	0.00399935	3	0	0	1575290.67	3086111.111	0.11126003	0.148736408	129.140816	72365889.71	0	0	8506.814311	8506.814311	0	8506.814311	0	0	72365889.71	72365889.71	0	72365889.71	0	1	110	0	0
223	49	0.9225	2762000	0	1	0	0	0	0	0	8671.272315	0.658808545	54443.56038	49316	0.04298	0.00399935	3	0	0	2610832.782	2994037.94	0.11126003	0.148736408	129.140816	75190963.56	0	0	8671.272315	8671.272315	0	8671.272315	0	0	75190963.56	75190963.56	0	75190963.56	0	1	110	0	0
223	501	0.1722	500000	0	1	0	0	0	0	0	7605.807587	0.178392099	63471.48852	49316	0.04298	0.00399935	3	0	0	472634.4645	2903600.465	0.11126003	0.148736408	129.140816	57848309.05	0	0	7605.807587	7605.807587	0	7605.807587	0	0	57848309.05	57848309.05	0	57848309.05	0	0	110	0	0
223	502	0.1148	380000	0	1	0	0	0	0	0	7669.886562	0.110413222	63730.69966	49316	0.04298	0.00399935	3	0	0	359202.193	3310104.53	0.11126003	0.148736408	129.140816	58827159.87	0	0	7669.886562	7669.886562	0	7669.886562	0	0	58827159.87	58827159.87	0	58827159.87	0	0	110	0	0
223	511	1.366	2111700	0	1	1	0	0	0	0	7356.909776	1.438522865	64312.1638	49316	0.04298	0.00399935	3	0	0	1996124.397	1545900.439	0.11126003	0.148736408	129.140816	54124121.45	0	0	7356.909776	7356.909776	0	7356.909776	0	0	54124121.45	54124121.45	0	54124121.45	0	1	110	0	0
223	525	1.3935	2716200	0	1	0	0	0	0	0	7123.463756	0.195344551	65210.06186	49316	0.04298	0.00399935	3	0	0	2567539.465	1949192.68	0.11126003	0.148736408	129.140816	50743735.88	0	0	7123.463756	7123.463756	0	7123.463756	0	0	50743735.88	50743735.88	0	50743735.88	0	1	110	0	0
223	527	8.1919	13977800	0	1	0	0	1	0	0	7841.394679	8.633275951	66024.74479	49316	0.04298	0.00399935	3	0	0	13212780.04	1706295.243	0.11126003	0.148736408	129.140816	61487470.51	0	0	7841.394679	7841.394679	0	7841.394679	0	0	61487470.51	61487470.51	0	61487470.51	0	1	110	0	0
223	528	1.2453	2331100	0	1	0	0	0	0	0	7490.372204	0.854891237	65797.12427	49316	0.04298	0.00399935	3	0	0	2203516.4	1871918.413	0.11126003	0.148736408	129.140816	56105675.76	0	0	7490.372204	7490.372204	0	7490.372204	0	0	56105675.76	56105675.76	0	56105675.76	0	1	110	0	0
223	529	3.6639	7135300	0	1	0	0	0	0	0	7688.368073	2.680086196	66131.25945	49316	0.04298	0.00399935	3	0	0	6744777.389	1947460.356	0.11126003	0.148736408	129.140816	59111003.63	0	0	7688.368073	7688.368073	0	7688.368073	0	0	59111003.63	59111003.63	0	59111003.63	0	1	110	0	0
223	530	0.8609	2169200	0	1	0	0	0	0	0	7828.635785	0.870158576	66395.93252	49316	0.04298	0.00399935	3	0	0	2050477.361	2519688.698	0.11126003	0.148736408	129.140816	61287538.26	0	0	7828.635785	7828.635785	0	7828.635785	0	0	61287538.26	61287538.26	0	61287538.26	0	1	110	0	0

223	534	0.0459	91600	0	0	0	0	0	0	0	8714.552515	0.036910682	67455.9811	49316	0.04298	0.00399935	3	0	0	86586.6339	1995642.702	0.11126003	0.148736408	129.140816	75943425.54	0	0	8714.552515	8714.552515	0	8714.552515	0	0	75943425.54	75943425.54	0	75943425.54	0	0	110	0	0
223	539	0.3444	825600	0	1	0	0	0	0	0	7734.574778	0.173399668	66741.10871	49316	0.04298	0.00399935	3	0	0	780414.0278	2397212.544	0.11126003	0.148736408	129.140816	59823647	0	0	7734.574778	7734.574778	0	7734.574778	0	0	59823647	59823647	0	59823647	0	0	110	0	0
223	55	0.2296	602300	0	0	0	0	1	0	0	9809.519424	0.058532166	54833.80925	49316	0.04298	0.00399935	3	0	0	569335.4759	2623257.84	0.11126003	0.148736408	129.140816	96226671.33	0	0	9809.519424	9809.519424	0	9809.519424	0	0	96226671.33	96226671.33	0	96226671.33	0	0	110	0	0
223	60	0.2755	582000	0	1	0	0	0	0	0	9580.105158	0.203674061	55793.51154	49316	0.04298	0.00399935	3	0	0	550146.5167	2112522.686	0.11126003	0.148736408	129.140816	91778414.84	0	0	9580.105158	9580.105158	0	9580.105158	0	0	91778414.84	91778414.84	0	91778414.84	0	1	110	0	0
223	66	0.2688	422600	0	1	0	0	0	0	0	8791.025627	0.223986294	55959.32364	49316	0.04298	0.00399935	3	0	0	399470.6494	1572172.619	0.11126003	0.148736408	129.140816	77282131.58	0	0	8791.025627	8791.025627	0	8791.025627	0	0	77282131.58	77282131.58	0	77282131.58	0	0	110	0	0
223	76	1.1598	3186900	0	1	0	0	0	0	0	7358.17916	1.04889893	55619.88017	49316	0.04298	0.00399935	3	0	0	3012477.55	2747801.345	0.11126003	0.148736408	129.140816	54142800.55	0	0	7358.17916	7358.17916	0	7358.17916	0	0	54142800.55	54142800.55	0	54142800.55	0	1	110	0	0
223	78	4.0862	8849700	1	1	0	0	0	0	0	8227.109648	3.392543626	54779.7579	49316	0.04298	0.00399935	3	0	0	8365346.441	2165753.022	0.11126003	0.148736408	129.140816	67685333.15	0	0	8227.109648	8227.109648	0	8227.109648	0	0	67685333.15	67685333.15	0	67685333.15	0	1	110	0	0
223	79	0.5604	1631800	0	1	0	0	0	0	0	7789.695748	0.42180156	55291.53481	49316	0.04298	0.00399935	3	0	0	1542489.838	2911848.68	0.11126003	0.148736408	129.140816	60679359.85	0	0	7789.695748	7789.695748	0	7789.695748	0	0	60679359.85	60679359.85	0	60679359.85	0	1	110	0	0
223	80	0.0918	195000	0	1	0	0	0	0	0	7504.519861	0.090045651	55150.28005	49316	0.04298	0.00399935	3	0	0	184327.4412	2124183.007	0.11126003	0.148736408	129.140816	56317818.35	0	0	7504.519861	7504.519861	0	7504.519861	0	0	56317818.35	56317818.35	0	56317818.35	0	0	110	0	0
223	81	0.1722	539000	1	0	0	0	0	0	0	7703.472296	0.085242826	54896.46635	49316	0.04298	0.00399935	3	0	0	509499.9527	3130081.301	0.11126003	0.148736408	129.140816	59343485.41	0	0	7703.472296	7703.472296	0	7703.472296	0	0	59343485.41	59343485.41	0	59343485.41	0	0	110	0	0
223	84	1.0859	2381300	0	1	0	0	0	0	0	7555.364841	0.160248586	54774.78462	49316	0.04298	0.00399935	3	0	0	2250968.901	2192927.526	0.11126003	0.148736408	129.140816	57083537.88	0	0	7555.364841	7555.364841	0	7555.364841	0	0	57083537.88	57083537.88	0	57083537.88	0	1	110	0	0
223	85	1.5537	2988900	1	1	0	0	0	0	0	7644.127783	0.748351376	54477.21476	49316	0.04298	0.00399935	3	0	0	2825314.302	1923730.45	0.11126003	0.148736408	129.140816	58432689.56	0	0	7644.127783	7644.127783	0	7644.127783	0	0	58432689.56	58432689.56	0	58432689.56	0	1	110	0	0
223	86	0.7812	1836000	0	1	0	0	0	0	0	8036.192889	0.499252863	54089.81499	49316	0.04298	0.00399935	3	0	0	1735513.754	2350230.415	0.11126003	0.148736408	129.140816	64580396.15	0	0	8036.192889	8036.192889	0	8036.192889	0	0	64580396.15	64580396.15	0	64580396.15	0	1	110	0	0
223	87	1.0593	2950000	0	1	0	0	0	0	0	7727.145994	0.459465231	54157.42891	49316	0.04298	0.00399935	3	0	0	2788543.341	2784857.925	0.11126003	0.148736408	129.140816	59708785.21	0	0	7727.145994	7727.145994	0	7727.145994	0	0	59708785.21	59708785.21	0	59708785.21	0	1	110	0	0
223	89	4.9526	6257000	0	1	0	0	0	0	0	7616.304867	4.656607405	53776.03711	49316	0.04298	0.00399935	3	0	0	5914547.689	1263376.812	0.11126003	0.148736408	129.140816	58008099.83	0	0	7616.304867	7616.304867	0	7616.304867	0	0	58008099.83	58008099.83	0	58008099.83	0	1	110	0	0
223	90	4.5204	8376100	0	1	0	0	0	0	0	7294.141487	4.49708299	53821.97487	49316	0.04298	0.00399935	3	0	0	7917667.076	1852955.491	0.11126003	0.148736408	129.140816	53204500.03	0	0	7294.141487	7294.141487	0	7294.141487	0	0	53204500.03	53204500.03	0	53204500.03	0	1	110	0	0
223	95	9.4372	11267300	0	0	0	0	0	0	0	7635.999556	10.40381427	53396.15364	49316	0.04298	0.00399935	3	0	0	10650628.6	1193924.045	0.11126003	0.148736408	129.140816	58308489.22	0	0	7635.999556	7635.999556	0	7635.999556	0	0	58308489.22	58308489.22	0	58308489.22	0	1	110	0	0
225	129	1.6223	2505300	0	0	0	0	0	0	0	3338.717535	1.467746793	43837.21212	64529	0.00786	0.002986491	3	0	0	2552261.614	1544288.972	0.11126003	0.148736408	129.140816	11147034.78	0	0	0	3338.717535	0	0	0	0	0	11147034.78	0	0	0	0	40	0	0
225	131	1.22	1552900	0	0	0	0	0	0	0	3273.483825	1.06090085	43716.08459	64529	0.00786	0.002986491	3	0	0	1582008.965	1272868.852	0.11126003	0.148736408	129.140816	10715696.35	0	0	0	3273.483825	0	0	0	0	0	10715696.35	0	0	0	1	40	0	0
225	183	0.5106	1525600	0	0	0	0	0	0	0	4895.239073	0.518989997	45400.0488	64529	0.00786	0.002986491	3	0	0	1554197.229	2987857.423	0.11126003	0.148736408	129.140816	23963365.58	0	0	0	4895.239073	0	0	0	0	0	23963365.58	0	0	0	0	40	0	0
227	1201	0.2746	554800	0	1	0	0	0	0	0	34047.6543	0.295268459	99882.69938	82904	0.00072	0.001306255	3	0	0	559499.7983	2020393.299	0.11126003	0.148736408	129.140816	1159242763	0	0	34047.6543	0	0	0	0	0	1159242763	0	0	0	0	0	28.3	0	0
227	1205	0.5739	952900	0	1	0	0	0	0	0	35035.17751	0.2737131	101405.4741	82904	0.00072	0.001306255	3	0	0	960972.1662	1660393.797	0.11126003	0.148736408	129.140816	1227463663	0	0	35035.17751	0	0	0	0	0	1227463663	0	0	0	0	0	28.3	0	0
227	1207	0.7546	1644200	1	0	0	1	1	0	0	33941.28101	0.709923941	100001.3127	82904	0.00072	0.001306255	3	0	0	1658128.278	2178902.73	0.11126003	0.148736408	129.140816	1152010557	0	0	33941.28101	0	0	0	0	0	1152010557	0	0	0	0	1	28.3	0	0
227	1208	1.9062	1691600	0	1	0	0	0	0	0	33913.98188	1.83016416	100114.7824	82904	0.00072	0.001306255	3	0	0	1705929.81	887419.9979	0.11126003	0.148736408	129.140816	1150158167	0	0	33913.98188	0	0	0	0	0	1150158167	0	0	0	0	1	28.3	0	0
227	1210	1.673	2429800	0	1	0	0	0	0	0	34116.94164	1.635432959	100369.7694	82904	0.00072	0.001306255	3	0	0	2450383.219	1452361.028	0.11126003	0.148736408	129.140816	1163965707	0	0	34116.94164	0	0	0	0	0	1163965707	0	0	0	0	1	28.3	0	0
227	1211	3.253	2937000	1	0	1	0	0	0	0	34267.7632	3.251032618	100611.6301	82904	0.00072	0.001306255	3	0	0	2961879.79	902858.8995	0.11126003	0.148736408	129.140816	1174279595	0	0	34267.7632	0	0	0	0	0	1174279595	0	0	0	0	1	28.3	0	0
227	1212	1.37	1818800	1	0	0	0	0	0	0	34525.60854	1.333813546	100890.8653	82904	0.00072	0.001306255	3	0	0	1834207.342	1327591.241	0.11126003	0.148736408	129.140816	1192017645	0	0	34525.60854	0	0	0	0	0	1192017645	0	0	0	0	0	28.3	0	0
228	101	6	15300000	0	0	0	0	0	0	0	24062.56644	6.025520112	96558.40821	129900	0.00223	0.000900045	3	0	0	15400100.65	2550000	0.11126003	0.148736408	129.140816	579007103.5	0	0	24062.56644	0	0	0	0	0	579007103.5	0	0	0	0	0	28.3	0	0
229	503	11.86	16405200	1	1	0	0	0	0	0	22710.02926	11.73946603	61827.27836	72440	0.00146	0.002286213	3	0	0	35083832.34	1383237.774	0.11126003	0.148736408	129.140816	515745429	0	0	22710.02926	22710.02926	0	22710.02926	0	0	515745429	515745429	0	515745429	0	1	110	0	0
229	801	3.37	8088600	0	0	0	0	0	0	0	22077.28278	3.260966587	60631.69775	72440	0.00146	0.002286213	3	0	0	17298118.05	2400178.042	0.11126003	0.148736408	129.140816	487406414.8	0	0	22077.28278	22077.28278	22077.28278	0	0	0	487406414.8	487406414.8	487406414.8	0	0	0	15	0	0
230	110	0.83	870700	0	1	0	0	0	0	0	12007.07699	0.572318893	48074.42997	49958	0.01091	0.002731737	3	0	0	937244.3488	1049036.145	0.11126003	0.148736408	129.140816	144169897.8	0	0	0	12007.07699	0	0	0	0	0	144169897.8	0	0	0	0	40	0	0
230	111	0.605	998700	0	1	0	0	0	0	0	12252.61536	0.584472808	48231.94959	49958	0.01091	0.002731737	3	0	0	1075026.911	1650743.802	0.11126003	0.148736408	129.140816	150126583.2	0	0	0	12252.61536	0	0	0	0	0	150126583.2	0	0	0	0	40	0	0
230	14	2.02	2273600	0	1	0	0	0	0	0	10274.37726	1.833679694	48843.5432	49958	0.01091	0.002731737	3	0	0	2447362.756	1125544.554	0.11126003	0.148736408	129.140816	105562828.1	0	0	0	10274.37726	0	0	0	0	0	105562828.1	0	0	0	0	40	0	0
230	25	7.9978	6106900	0	1	0	0	0	0	0	12867.67765	8.449101366	49720.23401	49958	0.01091	0.002731737	3	0	0	6573627.557	763572.4824	0.11126003	0.148736408	129.140816	165577128	0	0	0	12867.67765	0	0	0	0	0	165577128	0	0	0	1	40	0	0
230	29	0.1182	359200	0	1	0	0	0	0	0	9352.452261	0.122649716	48110.55677	49958	0.01091	0.002731737	3	0	0	386652.3143	3038917.09	0.11126003	0.148736408	129.140816	87468363.29	0	0	0	9352.452261	0	0	0	0	0	87468363.29	0	0	0	0	40	0	0
230	30	0.4195	431700	0	1	0	0	0	0	0	9827.949351	0.495545881	48567.68197	49958	0.01091	0.002731737	3	0	0	464693.2185	1029082.241	0.11126003	0.148736408	129.140816	96588588.44	0	0	0	9827.949351	0	0	0	0	0	96588588.44	0	0	0	0	40	0	0
230	39	0.2157	357400	0	1	0	0	0	0	0	10188.88349	0.220536947	48289.08734	49958	0.01091	0.002731737	3	0	0	384714.747	1656930.923	0.11126003	0.148736408	129.140816	103813346.9	0	0	0	10188.88349	0	0	0	0	0	103813346.9	0	0	0	0	40	0	0
230	44	4.0402	3870900	0	1	0	0	0	0	0	12376.1021	4.191567734	48917.6179	49958	0.01091	0.002731737	3	0	0	4166738.428	958096.1339	0.11126003	0.148736408	129.140816	153167903.1	0	0	0	12376.1021	0	0	0	0	0	153167903.1	0	0	0	1	40	0	0
230	45	3.3463	4212900	1	1	0	1	1	0	0	12702.96943	3.541706986	49035.30098	49958	0.01091	0.002731737	3	0	0	4534876.211	1258972.597	0.11126003	0.148736408	129.140816	161365432.3	0	0	0	12702.96943	0	0	0	0	0	161365432.3	0	0	0	1	40	0	0
230	50	3.276	2900000	0	1	0	0	0	0	0	10036.44213	3.253860175	47858.79239	49958	0.01091	0.002731737	3	0	0	3121636.168	885225.8852	0.11126003	0.148736408	129.140816	100730170.6	0	0	0	10036.44213	0	0	0	0	0	100730170.6	0	0	0	0	40	0	0
230	68	2.5364	4699400	0	1	0	0	0	0	0	7797.0894	2.62660229	46049.09621	49958	0.01091	0.002731737	3	0	0	5058557.589	1852783.473	0.11126003	0.148736408	129.140816	60794603.11	0	0	0	7797.0894	0	0	0	0	0	60794603.11	0	0	0	1	40	0	0
230	7	4.24	5546800	0	1	0	0	0	0	0	10841.47704	4.526325026	49684.36117	49958	0.01091	0.002731737	3	0	0	5970721.206	1308207.547	0.11126003	0.148736408	129.140816	117537624.4	0	0	0	10841.47704	0	0	0	0	0	117537624.4	0	0	0	1	40	0	0
230	70	12.5	27000000	0	1	0	0	0	0	0	8323.587108	11.99016928	47653.63365	49958	0.01091	0.002731737	3	0	0	29063509.15	2160000	0.11126003	0.148736408	129.140816	69282102.34	0	0	0	8323.587108	0	0	0	0	0	69282102.34	0	0	0	0	40	0	0
230	76	0.6446	1300000	0	1	0	0	0	0	0	9404.985359	0.657215785	45914.9537	49958	0.01091	0.002731737	3	0	0	1399354.144	2016754.576	0.11126003	0.148736408	129.140816	88453749.61	0	0	0	9404.985359	0	0	0	0	0	88453749.61	0	0	0	0	40	0	0
230	82	2.008	1390500	0	1	0	0	0	0	0	10969.80223	1.786389997	47140.29818	49958	0.01091	0.002731737	3	0	0	1496770.721	692480.0797	0.11126003	0.148736408	129.140816	120336560.9	0	0	0	10969.80223	0	0	0	0	0	120336560.9	0	0	0	1	40	0	0
230	92	0.209	367500	0	1	0	0	0	0	0	10346.83095	0.216315687	45586.6229	49958	0.01091	0.002731737	3	0	0	395586.6523	1758373.206	0.11126003	0.148736408	129.140816	107056910.8	0	0	0	10346.83095	0	0	0	0	0	107056910.8	0	0	0	0	40	0	0
231	12	0.1033	297400	0	0	0	0	1	0	0	7299.64316	0.091811597	49410.3621	43421	0.06467	0.004089053	3	0	0	368160.4358	2878993.224	0.11126003	0.148736408	129.140816	53284790.26	0	0	7299.64316	7299.64316	7299.64316	0	0	0	53284790.26	53284790.26	53284790.26	0	0	0	0	0	0
231	122	0.95	1538800	0	0	0	0	0	0	0	6045.446694	0.967210073	52747.91443	43421	0.06467	0.004089053	3	0	0	1904926.962	1619789.474	0.11126003	0.148736408	129.140816	36547425.72	0	0	6045.446694	6045.446694	0	6045.446694	0	0	36547425.72	36547425.72	0	36547425.72	0	0	110	0	0
231	132	0.6887	873200	0	0	0	0	0	0	0	4745.89481	0.679122541	54087.11127	43421	0.06467	0.004089053	3	0	0	1080960.634	1267896.036	0.11126003	0.148736408	129.140816	22523517.55	0	0	4745.89481	4745.89481	4745.89481	0	0	0	22523517.55	22523517.55	22523517.55	0	0	1	0	0	0
231	134	5.015	4076200	0	1	0	0	0	0	0	4972.38067	5.25575232	53810.45492	43421	0.06467	0.004089053	3	0	0	5046051.003	812801.5952	0.11126003	0.148736408	129.140816	24724569.53	0	0	4972.38067	4972.38067	0	4972.38067	0	0	24724569.53	24724569.53	0	24724569.53	0	1	110	0	0
231	136	0.414	518500	0	1	0	0	0	0	0	4759.404129	0.414427622	54051.73915	43421	0.06467	0.004089053	3	0	0	641866.7987	1252415.459	0.11126003	0.148736408	129.140816	22651927.66	0	0	4759.404129	4759.404129	0	4759.404129	0	0	22651927.66	22651927.66	0	22651927.66	0	0	110	0	0
231	14	0.1653	502100	1	0	0	0	1	0	0	6968.467119	0.164530729	50407.98045	43421	0.06467	0.004089053	3	0	0	621564.7437	3037507.562	0.11126003	0.148736408	129.140816	48559533.99	0	0	6968.467119	6968.467119	6968.467119	0	0	0	48559533.99	48559533.99	48559533.99	0	0	0	0	0	0
231	149	1.248	1034900	0	1	0	0	0	0	0	5078.944918	1.620419591	53728.91298	43421	0.06467	0.004089053	3	0	0	1281133.944	829246.7949	0.11126003	0.148736408	129.140816	25795681.48	0	0	5078.944918	5078.944918	0	5078.944918	0	0	25795681.48	25795681.48	0	25795681.48	0	0	110	0	0
231	15	0.18	353200	1	0	0	0	0	0	0	6708.307005	0.161563251	50517.19679	43421	0.06467	0.004089053	3	0	0	437236.9398	1962222.222	0.11126003	0.148736408	129.140816	45001382.87	0	0	6708.307005	6708.307005	6708.307005	0	0	0	45001382.87	45001382.87	45001382.87	0	0	0	0	0	0
231	153	1.4377	1008800	0	1	0	0	0	0	0	4695.736332	1.559448839	54077.05489	43421	0.06467	0.004089053	3	0	0	1248823.966	701676.2885	0.11126003	0.148736408	129.140816	22049939.7	0	0	4695.736332	4695.736332	0	4695.736332	0	0	22049939.7	22049939.7	0	22049939.7	0	1	110	0	0
231	2	0.1722	525000	1	0	0	0	1	0	0	5993.509499	0.170337675	50362.36547	43421	0.06467	0.004089053	3	0	0	649913.3449	3048780.488	0.11126003	0.148736408	129.140816	35922156.11	0	0	5993.509499	5993.509499	5993.509499	0	0	0	35922156.11	35922156.11	35922156.11	0	0	0	0	0	0
231	204	0.269	638500	1	1	0	1	0	0	0	3788.705661	0.268550901	55436.25683	43421	0.06467	0.004089053	3	0	0	790418.4204	2373605.948	0.11126003	0.148736408	129.140816	14354290.59	0	0	3788.705661	3788.705661	0	3788.705661	0	0	14354290.59	14354290.59	0	14354290.59	0	1	110	0	0
231	210	0.276	543500	0	1	0	0	0	0	0	3565.39458	0.248664162	55683.05287	43421	0.06467	0.004089053	3	0	0	672815.0532	1969202.899	0.11126003	0.148736408	129.140816	12712038.51	0	0	3565.39458	3565.39458	0	3565.39458	0	0	12712038.51	12712038.51	0	12712038.51	0	0	110	0	0
231	224	70.4981	42237000	1	1	0	0	0	0	0	4172.801777	67.69101452	54802.4584	43421	0.06467	0.004089053	3	0	0	52286457.04	599122.5295	0.11126003	0.148736408	129.140816	17412274.67	0	0	4172.801777	4172.801777	0	4172.801777	0	0	17412274.67	17412274.67	0	17412274.67	0	1	110	0	0
231	229	0.49	970100	0	1	0	0	0	0	0	6485.060941	0.633888641	52515.92665	43421	0.06467	0.004089053	3	0	0	1200916.068	1979795.918	0.11126003	0.148736408	129.140816	42056015.41	0	0	6485.060941	6485.060941	0	6485.060941	0	0	42056015.41	42056015.41	0	42056015.41	0	0	110	0	0
231	252	0.4592	944600	0	1	0	0	0	0	0	3873.318388	0.478904383	55624.37548	43421	0.06467	0.004089053	3	0	0	1169348.849	2057055.749	0.11126003	0.148736408	129.140816	15002595.33	0	0	3873.318388	3873.318388	0	3873.318388	0	0	15002595.33	15002595.33	0	15002595.33	0	1	110	0	0
231	254	0.2032	547600	0	1	0	0	0	0	0	3763.616711	0.183142363	55671.66162	43421	0.06467	0.004089053	3	0	0	677890.567	2694881.89	0.11126003	0.148736408	129.140816	14164810.75	0	0	3763.616711	3763.616711	0	3763.616711	0	0	14164810.75	14164810.75	0	14164810.75	0	1	110	0	0
231	28	1.09	460700	0	1	0	0	0	0	0	8314.648013	1.263601943	49270.04102	43421	0.06467	0.004089053	3	0	0	570314.4343	422660.5505	0.11126003	0.148736408	129.140816	69133371.59	0	0	8314.648013	8314.648013	8314.648013	0	0	0	69133371.59	69133371.59	69133371.59	0	0	0	0	0	0
231	30	0.3458	995300	0	1	0	0	0	0	0	8835.921515	0.350674752	47024.45701	43421	0.06467	0.004089053	3	0	0	1232111.909	2878253.326	0.11126003	0.148736408	129.140816	78073509.01	0	0	0	8835.921515	0	0	0	0	0	78073509.01	0	0	0	1	40	0	0
231	68	0.2296	436400	0	1	0	0	0	0	0	5426.492627	0.240842924	53288.52013	43421	0.06467	0.004089053	3	0	0	540232.7309	1900696.864	0.11126003	0.148736408	129.140816	29446822.23	0	0	5426.492627	5426.492627	5426.492627	0	0	0	29446822.23	29446822.23	29446822.23	0	0	0	0	0	0
231	69	6.523	7183500	1	1	0	0	0	0	0	5842.330386	7.446180828	52856.7262	43421	0.06467	0.004089053	3	0	0	8892671.453	1101257.09	0.11126003	0.148736408	129.140816	34132824.34	0	0	5842.330386	5842.330386	5842.330386	0	0	0	34132824.34	34132824.34	34132824.34	0	0	1	0	0	0
231	70	1.5474	1450000	0	1	0	0	0	0	0	5506.723241	1.462047509	53598.96732	43421	0.06467	0.004089053	3	0	0	1794998.762	937055.7063	0.11126003	0.148736408	129.140816	30324000.85	0	0	5506.723241	5506.723241	5506.723241	0	0	0	30324000.85	30324000.85	30324000.85	0	0	1	0	0	0
231	71	0.2152	528900	0	1	0	0	0	0	0	5252.468495	0.239326461	53782.32373	43421	0.06467	0.004089053	3	0	0	654741.2726	2457713.755	0.11126003	0.148736408	129.140816	27588425.29	0	0	5252.468495	5252.468495	5252.468495	0	0	0	27588425.29	27588425.29	27588425.29	0	0	0	0	0	0
231	73	0.6429	1376000	0	1	0	0	0	0	0	4353.585467	0.631906071	53926.26962	43421	0.06467	0.004089053	3	0	0	1703391.929	2140301.758	0.11126003	0.148736408	129.140816	18953706.42	0	0	4353.585467	4353.585467	4353.585467	0	0	0	18953706.42	18953706.42	18953706.42	0	0	1	0	0	0
231	81	1.031	2101100	0	0	0	0	0	0	0	6671.168818	1.072142395	51929.0348	43421	0.06467	0.004089053	3	0	0	2601015.103	2037924.345	0.11126003	0.148736408	129.140816	44504493.39	0	0	6671.168818	6671.168818	6671.168818	0	0	0	44504493.39	44504493.39	44504493.39	0	0	1	0	0	0
231	89	0.9928	1700500	1	1	0	0	0	0	0	6801.345948	0.99712126	52174.40147	43421	0.06467	0.004089053	3	0	0	2105100.272	1712832.393	0.11126003	0.148736408	129.140816	46258306.7	0	0	6801.345948	6801.345948	0	6801.345948	0	0	46258306.7	46258306.7	0	46258306.7	0	1	110	0	0
231	91	0.0918	327900	0	0	0	0	0	0	0	8091.622198	0.091515929	50460.07763	43421	0.06467	0.004089053	3	0	0	405917.3063	3571895.425	0.11126003	0.148736408	129.140816	65474349.79	0	0	8091.622198	8091.622198	8091.622198	0	0	0	65474349.79	65474349.79	65474349.79	0	0	0	0	0	0
232	101	0.4132	644900	0	1	0	0	1	0	0	10006.62591	0.425523777	25351.84309	53375	0.01042	0.001609916	3	0	0	625448.5501	1560745.402	0.11126003	0.148736408	129.140816	100132562.1	0	0	10006.62591	10006.62591	10006.62591	0	0	0	100132562.1	100132562.1	100132562.1	0	0	0	75	0	0
232	103	1.7231	4985100	0	1	1	1	0	0	0	9965.712012	3.399603337	25232.08271	53375	0.01042	0.001609916	3	0	0	4834739.598	2893099.646	0.11126003	0.148736408	129.140816	99315415.9	0	0	9965.712012	9965.712012	9965.712012	0	0	0	99315415.9	99315415.9	99315415.9	0	0	1	75	0	0
232	117	0.2319	634600	0	0	1	0	0	0	0	13820.893	0.220999621	25997.68813	53375	0.01042	0.001609916	3	0	0	615459.2183	2736524.364	0.11126003	0.148736408	129.140816	191017083.3	0	0	13820.893	13820.893	13820.893	0	0	0	191017083.3	191017083.3	191017083.3	0	0	0	75	0	0
232	166	0.8422	1194200	0	1	0	1	0	0	0	10764.39458	0.51792816	24327.35365	53375	0.01042	0.001609916	3	0	0	1158180.584	1417952.98	0.11126003	0.148736408	129.140816	115872190.8	0	0	10764.39458	10764.39458	10764.39458	0	0	0	115872190.8	115872190.8	115872190.8	0	0	1	75	0	0
232	169	3.2059	6308900	0	1	0	0	0	0	0	12133.35625	3.118484084	22919.03829	53375	0.01042	0.001609916	3	0	0	6118611.192	1967902.929	0.11126003	0.148736408	129.140816	147218333.9	0	0	12133.35625	12133.35625	12133.35625	0	0	0	147218333.9	147218333.9	147218333.9	0	0	0	75	0	0
232	170	0.1768	350000	1	1	0	1	0	0	0	14600.66429	0.199838955	24168.36334	53375	0.01042	0.001609916	3	0	0	339443.313	1979638.009	0.11126003	0.148736408	129.140816	213179397.6	0	0	14600.66429	14600.66429	14600.66429	0	0	0	213179397.6	213179397.6	213179397.6	0	0	0	75	0	0
232	208	0.2789	360000	0	1	0	0	0	0	0	13796.85407	0.294745582	22318.92709	53375	0.01042	0.001609916	3	0	0	349141.6933	1290785.228	0.11126003	0.148736408	129.140816	190353182.1	0	0	13796.85407	13796.85407	13796.85407	0	0	0	190353182.1	190353182.1	190353182.1	0	0	0	75	0	0
232	223	0.7461	2432700	0	1	0	1	1	0	0	13385.07295	0.730268195	21414.57772	53375	0.01042	0.001609916	3	0	0	2359324.993	3260554.885	0.11126003	0.148736408	129.140816	179160177.9	0	0	13385.07295	13385.07295	13385.07295	0	0	0	179160177.9	179160177.9	179160177.9	0	0	1	75	0	0
232	235	26.06	58945700	1	1	1	0	1	0	0	12030.98203	68.74935027	22746.77256	53375	0.01042	0.001609916	3	0	0	57167781.98	2261922.487	0.11126003	0.148736408	129.140816	144744528.5	0	0	12030.98203	12030.98203	12030.98203	0	0	0	144744528.5	144744528.5	144744528.5	0	0	1	75	0	0
232	3	2.0231	5195900	1	1	1	0	0	0	0	10200.22195	2.189453925	29010.93992	53375	0.01042	0.001609916	3	0	0	5039181.457	2568286.293	0.11126003	0.148736408	129.140816	104044527.8	0	0	10200.22195	10200.22195	10200.22195	0	0	0	104044527.8	104044527.8	104044527.8	0	0	1	75	0	0
232	48	0.2397	500000	0	1	0	0	0	0	0	13475.23767	0.242611992	26683.50213	53375	0.01042	0.001609916	3	0	0	484919.0185	2085940.759	0.11126003	0.148736408	129.140816	181582030.4	0	0	13475.23767	13475.23767	13475.23767	0	0	0	181582030.4	181582030.4	181582030.4	0	0	0	75	0	0
232	5	0.4018	1216200	0	1	0	0	0	0	0	9436.13795	0.341182644	29375.50878	53375	0.01042	0.001609916	3	0	0	1179517.021	3026879.044	0.11126003	0.148736408	129.140816	89040699.41	0	0	9436.13795	9436.13795	9436.13795	0	0	0	89040699.41	89040699.41	89040699.41	0	0	1	75	0	0
232	7	0.9183	1774100	0	0	0	0	0	0	0	9717.661596	0.929220706	29024.62773	53375	0.01042	0.001609916	3	0	0	1720589.662	1931939.453	0.11126003	0.148736408	129.140816	94432946.9	0	0	9717.661596	9717.661596	9717.661596	0	0	0	94432946.9	94432946.9	94432946.9	0	0	0	75	0	0
232	89	0.3158	859700	0	1	0	0	0	0	0	10260.72297	0.303065328	25833.29833	53375	0.01042	0.001609916	3	0	0	833769.7605	2722292.59	0.11126003	0.148736408	129.140816	105282436	0	0	10260.72297	10260.72297	10260.72297	0	0	0	105282436	105282436	105282436	0	0	0	75	0	0
232	90	0.1722	470900	1	1	1	0	1	0	0	10051.58533	0.172472673	25953.82059	53375	0.01042	0.001609916	3	0	0	456696.7316	2734610.918	0.11126003	0.148736408	129.140816	101034367.6	0	0	10051.58533	10051.58533	10051.58533	0	0	0	101034367.6	101034367.6	101034367.6	0	0	0	75	0	0
232	93	0.1148	408000	0	0	0	0	0	0	0	9319.948774	0.116942632	26497.48049	53375	0.01042	0.001609916	3	0	0	395693.9191	3554006.969	0.11126003	0.148736408	129.140816	86861445.15	0	0	9319.948774	9319.948774	9319.948774	0	0	0	86861445.15	86861445.15	86861445.15	0	0	0	75	0	0
233	102	25.155	23811700	0	1	0	0	0	0	0	52407.78318	24.88543434	125014.259	79500	0.01581	0.00035828	3	0	1	39009993.45	946599.0857	0.11126003	0.148736408	129.140816	2746575737	0	0	52407.78318	0	0	0	0	0	2746575737	0	0	0	0	1	28.3	0	0
233	135	40	32400000	0	0	0	0	0	0	0	46383.91258	39.49366585	121859.8679	79500	0.01581	0.00035828	3	0	1	53079947.58	810000	0.11126003	0.148736408	129.140816	2151467347	0	0	46383.91258	46383.91258	0	46383.91258	0	0	2151467347	2151467347	0	2151467347	0	1	0	0	0
233	136	53.215	46834000	0	1	0	0	0	0	0	52549.42048	53.05088244	126539.6663	79500	0.01581	0.00035828	3	0	1	76726736.57	880090.2001	0.11126003	0.148736408	129.140816	2761441593	0	0	52549.42048	52549.42048	0	52549.42048	0	0	2761441593	2761441593	0	2761441593	0	1	0	0	0
233	137	49.67	62690500	0	1	0	0	0	0	0	51989.02252	49.73555922	125347.8655	79500	0.01581	0.00035828	3	0	1	102703964.6	1262140.125	0.11126003	0.148736408	129.140816	2702858463	0	0	51989.02252	51989.02252	0	51989.02252	0	0	2702858463	2702858463	0	2702858463	0	1	0	0	0
233	169	13.3	2500000	0	0	0	1	0	0	0	32577.06977	13.04930406	104919.1216	79500	0.01581	0.00035828	3	0	1	4095674.967	187969.9248	0.11126003	0.148736408	129.140816	1061265475	0	0	32577.06977	0	0	0	0	0	1061265475	0	0	0	0	0	28.3	0	0
233	173	75.328	36365800	1	1	0	0	1	0	0	32262.09053	36.50460696	104045.451	79500	0.01581	0.00035828	3	0	1	59576998.69	482766.0365	0.11126003	0.148736408	129.140816	1040842485	0	0	32262.09053	0	0	0	0	0	1040842485	0	0	0	0	1	28.3	0	0
233	181	3.24	6900000	0	0	0	0	0	0	0	32568.02261	1.984718133	104253.3306	79500	0.01581	0.00035828	3	0	1	11304062.91	2129629.63	0.11126003	0.148736408	129.140816	1060676097	0	0	32568.02261	0	0	0	0	0	1060676097	0	0	0	0	1	28.3	0	0
233	32	1.5	1103400	0	1	0	0	0	0	0	59972.64008	0.184092345	134095.0361	79500	0.01581	0.00035828	3	0	1	1807667.104	735600	0.11126003	0.148736408	129.140816	3596717558	0	0	59972.64008	59972.64008	0	59972.64008	0	0	3596717558	3596717558	0	3596717558	0	0	0	0	0

233	33	3.7	222000	0	0	0	0	0	0	0	58865.21434	2.801006369	133728.3594	79500	0.01581	0.00035828	3	0	1	363695.9371	60000	0.11126003	0.148736408	129.140816	3465113459	0	0	58865.21434	58865.21434	0	58865.21434	0	0	3465113459	3465113459	0	3465113459	0	0	0	0	0
233	40	0.1722	350300	0	1	0	0	0	0	0	58523.8301	0.171509696	132432.256	79500	0.01581	0.00035828	3	0	1	573885.9764	2034262.485	0.11126003	0.148736408	129.140816	3425038690	0	0	58523.8301	58523.8301	0	58523.8301	0	0	3425038690	3425038690	0	3425038690	0	0	0	0	0
233	41	35.8	18500000	1	0	0	0	0	0	0	58117.51524	38.20357662	131455.8454	79500	0.01581	0.00035828	3	0	1	30307994.76	516759.7765	0.11126003	0.148736408	129.140816	3377645577	0	0	58117.51524	58117.51524	0	58117.51524	0	0	3377645577	3377645577	0	3377645577	0	1	0	0	0
233	64	48.297	43799900	0	1	0	0	0	0	0	52773.23966	50.68097255	125315.9093	79500	0.01581	0.00035828	3	0	1	71756061.6	906886.5561	0.11126003	0.148736408	129.140816	2785014824	0	0	52773.23966	0	0	0	0	0	2785014824	0	0	0	0	1	28.3	0	0
233	65	17.06	18204600	0	1	0	0	0	0	0	53262.25065	16.65585049	125784.4631	79500	0.01581	0.00035828	3	0	1	29824049.8	1067092.614	0.11126003	0.148736408	129.140816	2836867344	0	0	53262.25065	0	0	0	0	0	2836867344	0	0	0	0	1	28.3	0	0
233	69	3.704	3080500	0	0	0	0	0	0	0	59950.68029	3.65764934	133413.5988	79500	0.01581	0.00035828	3	0	1	5046690.695	831668.4665	0.11126003	0.148736408	129.140816	3594084067	0	0	59950.68029	59950.68029	0	59950.68029	0	0	3594084067	3594084067	0	3594084067	0	0	0	0	0
233	70	0.2778	717700	0	1	0	1	0	0	0	58888.58429	0.038027699	132078.0088	79500	0.01581	0.00035828	3	0	1	1175786.37	2583513.319	0.11126003	0.148736408	129.140816	3467865359	0	0	58888.58429	58888.58429	0	58888.58429	0	0	3467865359	3467865359	0	3467865359	0	0	0	0	0
233	82	0.2589	529500	0	0	0	0	1	0	0	55968.03306	0.190596055	128549.9092	79500	0.01581	0.00035828	3	0	1	867463.9581	2045191.194	0.11126003	0.148736408	129.140816	3132420725	0	0	55968.03306	0	0	0	0	0	3132420725	0	0	0	0	1	28.3	0	0
233	92	1.3802	1503200	0	1	0	0	0	0	0	55880.28937	0.128901412	128461.1868	79500	0.01581	0.00035828	3	0	1	2462647.444	1089117.519	0.11126003	0.148736408	129.140816	3122606740	0	0	55880.28937	0	0	0	0	0	3122606740	0	0	0	0	0	28.3	0	0
234	107	5.8622	9543800	0	0	0	0	0	0	0	997.0503789	5.868776734	62020.97775	62113	0.01977	0.002828661	3	0	0	21700318.33	1628023.609	0.11126003	0.148736408	129.140816	994109.4581	0	0	997.0503789	997.0503789	0	997.0503789	0	0	994109.4581	994109.4581	0	994109.4581	0	1	110	109675.5417	0
234	122	1	1525400	0	0	0	0	0	0	0	394.3460945	1.078153791	61453.63276	62113	0.01977	0.002828661	3	0	0	3468394.725	1525400	0.11126003	0.148736408	129.140816	155508.8422	0	0	394.3460945	394.3460945	0	394.3460945	0	0	155508.8422	155508.8422	0	155508.8422	0	0	110	43378.07039	0
234	123	0.8953	1873000	0	1	0	0	0	0	0	343.3501469	1.308628261	61260.01985	62113	0.01977	0.002828661	3	0	0	4258753.979	2092036.189	0.11126003	0.148736408	129.140816	117889.3234	0	0	343.3501469	343.3501469	0	343.3501469	0	0	117889.3234	117889.3234	0	117889.3234	0	1	110	37768.51616	0
234	124	56.7723	64549300	1	1	0	1	1	0	0	-529.570378	55.19466944	59511.95809	62113	0.01977	0.002828661	3	0	0	146769668	1136985.819	0.11126003	0.148736408	129.140816	280444.7853	0	0	-529.570378	-529.570378	0	-529.570378	0	0	280444.7853	280444.7853	0	280444.7853	0	1	110	-58252.74158	1
234	126	0.68	1196500	0	1	0	0	0	0	0	1423.664085	0.646549952	59594.01991	62113	0.01977	0.002828661	3	0	0	2720554.798	1759558.824	0.11126003	0.148736408	129.140816	2026819.428	0	0	1423.664085	1423.664085	0	1423.664085	0	0	2026819.428	2026819.428	0	2026819.428	0	0	110	156603.0494	0
234	3	2.5	4997900	0	0	0	0	0	0	0	5531.286165	2.492538307	66605.77021	62113	0.01977	0.002828661	3	0	0	11364029.1	1999160	0.11126003	0.148736408	129.140816	30595126.64	0	0	5531.286165	5531.286165	0	5531.286165	0	0	30595126.64	30595126.64	0	30595126.64	0	0	110	0	0
234	87	0.93	3102500	0	0	0	0	1	0	0	2264.404759	1.907260962	63374.23507	62113	0.01977	0.002828661	3	0	0	7054342.883	3336021.505	0.11126003	0.148736408	129.140816	5127528.912	0	0	2264.404759	2264.404759	0	2264.404759	0	0	5127528.912	5127528.912	0	5127528.912	0	1	110	0	0
235	19	7.2051	1279900	1	1	1	0	0	0	0	17078.89038	6.771794703	89576.93576	76462	0.01002	0.001714097	3	0	0	1955538.579	177638.0619	0.11126003	0.148736408	129.140816	291688496.7	0	0	17078.89038	0	0	0	0	0	291688496.7	0	0	0	0	1	28.3	0	0
235	2	1.5957	3076200	1	1	0	0	0	0	0	15848.88297	1.713359919	88372.38122	76462	0.01002	0.001714097	3	0	0	4700076.394	1927805.979	0.11126003	0.148736408	129.140816	251187091.4	0	0	15848.88297	0	0	0	0	0	251187091.4	0	0	0	0	1	28.3	0	0
235	26	16.2846	11774800	1	1	1	0	0	0	0	20929.27959	16.061997	93146.41002	76462	0.01002	0.001714097	3	0	0	17990527.12	723063.5079	0.11126003	0.148736408	129.140816	438034744.3	0	0	20929.27959	0	0	0	0	0	438034744.3	0	0	0	0	1	28.3	0	0
235	27	2.91	7169800	0	0	0	0	0	0	0	18057.21796	2.918920476	90302.98488	76462	0.01002	0.001714097	3	0	0	10954621.85	2463848.797	0.11126003	0.148736408	129.140816	326063120.6	0	0	18057.21796	0	0	0	0	0	326063120.6	0	0	0	0	0	28.3	0	0
235	32	2.191	3933000	0	1	0	0	0	0	0	19948.41157	2.760692012	92231.10468	76462	0.01002	0.001714097	3	0	0	6009167.303	1795070.744	0.11126003	0.148736408	129.140816	397939124.2	0	0	19948.41157	0	0	0	0	0	397939124.2	0	0	0	0	1	28.3	0	0
235	33	3.7663	4832800	0	1	1	1	1	0	0	20480.11268	3.910110995	92684.99688	76462	0.01002	0.001714097	3	0	0	7383957.219	1283169.158	0.11126003	0.148736408	129.140816	419435015.5	0	0	20480.11268	0	0	0	0	0	419435015.5	0	0	0	0	1	28.3	0	0
235	34	0.9499	3318500	1	1	0	0	1	1	0	20883.57231	4.048502674	92974.86804	76462	0.01002	0.001714097	3	0	0	5070282.659	3493525.634	0.11126003	0.148736408	129.140816	436123592.3	0	0	20883.57231	0	0	0	0	0	436123592.3	0	0	0	0	1	28.3	0	0
235	35	0.7744	2108800	1	1	0	0	0	0	0	21629.57613	1.052467742	93684.2408	76462	0.01002	0.001714097	3	0	0	3222001.528	2723140.496	0.11126003	0.148736408	129.140816	467838563.6	0	0	21629.57613	0	0	0	0	0	467838563.6	0	0	0	0	1	28.3	0	0
235	36	1.15	1523700	1	1	0	0	0	0	0	21302.15262	1.492389579	93470.51644	76462	0.01002	0.001714097	3	0	0	2328036.669	1324956.522	0.11126003	0.148736408	129.140816	453781706.1	0	0	21302.15262	0	0	0	0	0	453781706.1	0	0	0	0	0	28.3	0	0
235	39	0.7576	1228500	0	1	0	1	0	0	0	21828.41568	0.764608858	93900.36605	76462	0.01002	0.001714097	3	0	0	1877005.348	1621568.11	0.11126003	0.148736408	129.140816	476479731.1	0	0	21828.41568	0	0	0	0	0	476479731.1	0	0	0	0	0	28.3	0	0
235	48	0.4683	1028500	0	1	0	0	0	0	0	22146.90805	0.541114317	94107.14208	76462	0.01002	0.001714097	3	0	0	1571428.571	2196241.725	0.11126003	0.148736408	129.140816	490485536.3	0	0	22146.90805	0	0	0	0	0	490485536.3	0	0	0	0	0	28.3	0	0
235	50	0.6888	1725200	0	1	0	0	0	0	0	22659.76544	0.683498599	94587.12906	76462	0.01002	0.001714097	3	0	0	2635905.271	2504645.761	0.11126003	0.148736408	129.140816	513464969.6	0	0	22659.76544	0	0	0	0	0	513464969.6	0	0	0	0	1	28.3	0	0
235	52	1.7293	2044600	0	1	0	0	0	0	0	22819.76155	1.846853926	94660.08709	76462	0.01002	0.001714097	3	0	0	3123911.383	1182328.11	0.11126003	0.148736408	129.140816	520741517.4	0	0	22819.76155	0	0	0	0	0	520741517.4	0	0	0	0	0	28.3	0	0
235	53	0.4591	894600	0	0	1	0	0	0	0	22927.19903	0.456520748	94810.80702	76462	0.01002	0.001714097	3	0	0	1366844.92	1948595.077	0.11126003	0.148736408	129.140816	525656455.3	0	0	22927.19903	0	0	0	0	0	525656455.3	0	0	0	0	0	28.3	0	0
236	1902	6.2	4359900	0	0	0	0	0	0	0	46255.73565	5.961452934	116615.1277	93031	0.01789	0.000683339	3	0	0	4023904.015	703209.6774	0.11126003	0.148736408	129.140816	2139593081	0	0	46255.73565	0	0	0	0	0	2139593081	0	0	0	0	1	28.3	0	0
236	3201	6.4	6684200	1	0	0	0	0	0	0	45204.47739	6.186332103	114835.5609	93031	0.01789	0.000683339	3	0	0	6169081.68	1044406.25	0.11126003	0.148736408	129.140816	2043444776	0	0	45204.47739	0	0	0	0	0	2043444776	0	0	0	0	1	28.3	0	0
237	1	0.2571	420800	0	1	0	0	0	0	0	7592.965756	0.305475483	45855.60439	50571	0.00718	0.000616412	3	0	1	434980.3597	1636717.231	0.11126003	0.148736408	129.140816	57653128.98	0	0	0	7592.965756	0	0	0	0	0	57653128.98	0	0	0	0	40	0	0
237	14	0.6887	669595	0	1	0	0	0	0	0	8430.407844	0.143229277	44671.59302	50571	0.00718	0.000616412	3	0	1	692159.3963	972259.3292	0.11126003	0.148736408	129.140816	71071776.42	0	0	0	8430.407844	0	0	0	0	0	71071776.42	0	0	0	0	40	0	0
237	18	3.231	5389400	0	1	0	0	0	0	0	9033.94941	3.348607169	44804.53399	50571	0.00718	0.000616412	3	0	1	5571015.092	1668028.474	0.11126003	0.148736408	129.140816	81612241.94	0	0	0	9033.94941	0	0	0	0	0	81612241.94	0	0	0	1	40	0	0
237	19	3.7	6204860	0	1	0	0	0	0	0	9288.3293	5.039474205	44914.89621	50571	0.00718	0.000616412	3	0	1	6413954.931	1676989.189	0.11126003	0.148736408	129.140816	86273061.19	0	0	0	9288.3293	0	0	0	0	0	86273061.19	0	0	0	1	40	0	0
237	2	4.9	9037600	0	1	0	0	0	0	0	7282.60911	5.038310493	45208.75829	50571	0.00718	0.000616412	3	0	1	9342154.228	1844408.163	0.11126003	0.148736408	129.140816	53036395.45	0	0	0	7282.60911	0	0	0	0	0	53036395.45	0	0	0	1	40	0	0
237	27	0.574	1284900	0	1	0	0	0	0	0	8790.37171	0.582131319	44392.54372	50571	0.00718	0.000616412	3	0	1	1328199.297	2238501.742	0.11126003	0.148736408	129.140816	77270634.81	0	0	0	8790.37171	0	0	0	0	0	77270634.81	0	0	0	1	40	0	0
237	28	2.9	3000000	0	1	0	0	0	0	0	9031.001531	3.127361663	44337.79473	50571	0.00718	0.000616412	3	0	1	3101095.72	1034482.759	0.11126003	0.148736408	129.140816	81558988.65	0	0	0	9031.001531	0	0	0	0	0	81558988.65	0	0	0	0	40	0	0
237	3	15.43	18696270	0	1	0	0	0	0	0	7135.395271	15.65349123	44597.08404	50571	0.00718	0.000616412	3	0	1	19326307.63	1211683.085	0.11126003	0.148736408	129.140816	50913865.67	0	0	0	7135.395271	0	0	0	0	0	50913865.67	0	0	0	1	40	0	0
237	31	17.1	27470900	0	1	1	0	0	0	0	8950.658012	17.67364155	43209.82224	50571	0.00718	0.000616412	3	0	1	28396630.14	1606485.38	0.11126003	0.148736408	129.140816	80114278.84	0	8950.658012	8950.658012	8950.658012	8950.658012	0	0	80114278.84	80114278.84	80114278.84	80114278.84	0	0	1	6	0	0
237	37	0.7461	1189300	0	1	0	0	0	0	0	7939.152214	0.733400972	43826.55316	50571	0.00718	0.000616412	3	0	1	1229377.713	1594022.249	0.11126003	0.148736408	129.140816	63030137.87	0	0	0	7939.152214	0	0	0	0	0	63030137.87	0	0	0	1	40	0	0
237	38	12.37	20405300	0	1	0	0	0	0	0	7682.532271	13.20370368	43038.0516	50571	0.00718	0.000616412	3	0	1	21092929.5	1649579.628	0.11126003	0.148736408	129.140816	59021302.09	0	0	0	7682.532271	0	0	0	0	0	59021302.09	0	0	0	1	40	0	0
237	39	56.24	96480900	0	1	1	0	0	0	0	8077.036423	59.76358665	42368.66044	50571	0.00718	0.000616412	3	0	1	99732168.7	1715520.982	0.11126003	0.148736408	129.140816	65238517.38	0	8077.036423	8077.036423	8077.036423	8077.036423	0	0	65238517.38	65238517.38	65238517.38	65238517.38	0	0	1	6	0	0
237	4	11.63	21215000	0	1	0	0	0	0	0	7699.55137	11.59086762	45366.60168	50571	0.00718	0.000616412	3	0	1	21929915.24	1824161.651	0.11126003	0.148736408	129.140816	59283091.3	0	0	0	7699.55137	0	0	0	0	0	59283091.3	0	0	0	1	40	0	0
237	40	14	19304500	1	1	0	0	1	0	0	7453.500114	14.67156621	42188.34388	50571	0.00718	0.000616412	3	0	1	19955034.11	1378892.857	0.11126003	0.148736408	129.140816	55554663.95	0	7453.500114	7453.500114	7453.500114	7453.500114	0	0	55554663.95	55554663.95	55554663.95	55554663.95	0	0	1	6	0	0
237	41	10.7227	15148460	0	1	0	0	0	0	0	6727.629767	10.37094795	44012.63785	50571	0.00718	0.000616412	3	0	1	15658941.49	1412746.79	0.11126003	0.148736408	129.140816	45261002.29	0	0	0	6727.629767	0	0	0	0	0	45261002.29	0	0	0	1	40	0	0
237	57	29.24	31303700	0	1	0	0	0	0	0	6087.611159	28.81740491	41465.19046	50571	0.00718	0.000616412	3	0	1	32358590.04	1070577.975	0.11126003	0.148736408	129.140816	37059009.62	0	0	0	6087.611159	0	0	0	0	0	37059009.62	0	0	0	1	40	0	0
237	59	4.074	7915700	0	1	0	0	0	0	0	3686.458825	4.346077304	39598.07076	50571	0.00718	0.000616412	3	0	1	8182447.798	1942979.872	0.11126003	0.148736408	129.140816	13589978.67	0	0	0	3686.458825	0	0	0	0	0	13589978.67	0	0	0	1	40	0	0
237	60	4.3011	6214500	0	1	0	0	0	0	0	4275.527555	4.441364266	39711.62828	50571	0.00718	0.000616412	3	0	1	6423919.785	1444862.942	0.11126003	0.148736408	129.140816	18280135.87	0	4275.527555	4275.527555	4275.527555	4275.527555	0	0	18280135.87	18280135.87	18280135.87	18280135.87	0	0	1	6	0	0
237	61	17.57	19648800	0	1	1	0	0	0	0	4662.874377	17.63983742	40138.04427	50571	0.00718	0.000616412	3	0	1	20310936.53	1118315.31	0.11126003	0.148736408	129.140816	21742397.45	0	0	0	4662.874377	0	0	0	0	0	21742397.45	0	0	0	1	40	0	0
237	62	16.44	20625700	0	1	0	0	0	0	0	4094.498922	14.60348373	40500.65905	50571	0.00718	0.000616412	3	0	1	21320756.67	1254604.623	0.11126003	0.148736408	129.140816	16764921.42	0	0	0	4094.498922	0	0	0	0	0	16764921.42	0	0	0	1	40	0	0
237	63	13.18	16097700	0	1	0	0	0	0	0	3353.7721	10.93065184	40798.26669	50571	0.00718	0.000616412	3	0	1	16640169.53	1221373.293	0.11126003	0.148736408	129.140816	11247787.3	0	0	0	3353.7721	0	0	0	0	0	11247787.3	0	0	0	1	40	0	0
237	65	21.61	24812400	0	1	0	0	0	0	0	1809.437228	19.81624137	40551.01028	50571	0.00718	0.000616412	3	0	1	25648542.49	1148190.652	0.11126003	0.148736408	129.140816	3274063.08	0	0	0	1809.437228	0	0	0	0	0	3274063.08	0	0	0	1	40	0	0
237	66	7.2364	8533700	0	1	0	0	0	0	0	1606.539149	6.30017548	40065.08683	50571	0.00718	0.000616412	3	0	1	8821273.517	1179274.225	0.11126003	0.148736408	129.140816	2580968.037	0	0	0	1606.539149	0	0	0	0	0	2580968.037	0	0	0	1	40	64261.56596	0
237	67	12.87	18986775	0	1	0	0	0	0	0	1577.617482	12.87920851	39608.30392	50571	0.00718	0.000616412	3	0	1	19626602.23	1475273.893	0.11126003	0.148736408	129.140816	2488876.921	0	0	0	1577.617482	0	0	0	0	0	2488876.921	0	0	0	1	40	63104.69929	0
237	69	0.8	1403300	0	1	0	0	0	0	0	1056.77712	1.035195577	40377.73876	50571	0.00718	0.000616412	3	0	1	1450589.208	1754125	0.11126003	0.148736408	129.140816	1116777.882	0	0	0	1056.77712	0	0	0	0	0	1116777.882	0	0	0	1	40	42271.0848	0
237	70	13.4491	17385150	0	1	0	0	0	0	0	619.5327799	13.92158983	39729.61865	50571	0.00718	0.000616412	3	1	1	17971004.76	1292662.706	0.11126003	0.148736408	129.140816	383820.8654	0	0	0	619.5327799	0	0	0	0	0	383820.8654	0	0	0	1	40	24781.3112	0
237	71	3	4853950	0	1	0	0	0	0	0	550.7568668	2.900956121	40601.05201	50571	0.00718	0.000616412	3	0	1	5017521.191	1617983.333	0.11126003	0.148736408	129.140816	303333.1264	0	0	0	550.7568668	0	0	0	0	0	303333.1264	0	0	0	1	40	22030.27467	0
237	72	1.01	1819600	1	1	1	0	0	0	0	493.1892658	1.148098694	40708.10409	50571	0.00718	0.000616412	3	0	1	1880917.924	1801584.158	0.11126003	0.148736408	129.140816	243235.6519	0	0	0	493.1892658	0	0	0	0	0	243235.6519	0	0	0	1	40	19727.57063	0
237	73	0.55	602000	0	1	0	0	0	0	0	532.775828	0.605531019	40898.73525	50571	0.00718	0.000616412	3	0	1	622286.5412	1094545.455	0.11126003	0.148736408	129.140816	283850.0829	0	0	0	532.775828	0	0	0	0	0	283850.0829	0	0	0	0	40	21311.03312	0
238	116	0.1217	414500	0	1	0	0	0	0	0	13539.5091	0.121703862	72381.73568	59118	0.01145	0.002740954	3	0	0	451279.2597	3405916.187	0.11126003	0.148736408	129.140816	183318306.7	0	0	13539.5091	13539.5091	0	13539.5091	0	0	183318306.7	183318306.7	0	183318306.7	0	0	110	0	0
238	501	10.2	2877800	0	0	0	0	0	0	0	15523.05408	15.34303315	75532.6983	59118	0.01145	0.002740954	3	0	0	3133151.878	282137.2549	0.11126003	0.148736408	129.140816	240965207.9	0	0	15523.05408	15523.05408	0	15523.05408	0	0	240965207.9	240965207.9	0	240965207.9	0	0	110	0	0
239	1	3.1674	5513400	0	0	0	0	1	0	0	14806.51407	3.306797417	17745.79214	51787	0.01096	0.002270558	3	0	0	12260173.45	1740670.582	0.11126003	0.148736408	129.140816	219232858.9	0	14806.51407	14806.51407	14806.51407	14806.51407	0	0	219232858.9	219232858.9	219232858.9	219232858.9	0	0	1	15	0	0
239	105	0.3444	739400	0	0	0	1	1	0	0	11621.60693	0.343495431	14796.37778	51787	0.01096	0.002270558	3	0	0	1644207.249	2146922.184	0.11126003	0.148736408	129.140816	135061747.6	0	11621.60693	11621.60693	11621.60693	11621.60693	0	0	135061747.6	135061747.6	135061747.6	135061747.6	0	0	1	15	0	0
239	11	0.7264	1989100	0	0	0	1	1	0	0	15787.71845	1.256423381	18799.65908	51787	0.01096	0.002270558	3	0	0	4423171.003	2738298.458	0.11126003	0.148736408	129.140816	249252054	0	15787.71845	15787.71845	15787.71845	15787.71845	0	0	249252054	249252054	249252054	249252054	0	0	1	15	0	0
239	128	0.3677	541000	0	0	0	0	1	0	0	11946.67578	0.380355629	15243.4414	51787	0.01096	0.002270558	3	0	0	1203024.238	1471308.132	0.11126003	0.148736408	129.140816	142723062.2	0	11946.67578	11946.67578	11946.67578	11946.67578	0	0	142723062.2	142723062.2	142723062.2	142723062.2	0	0	0	15	0	0
239	129	0.7208	763200	0	1	0	0	0	0	0	10462.3414	0.735406773	13753.22604	51787	0.01096	0.002270558	3	0	0	1697131.421	1058823.529	0.11126003	0.148736408	129.140816	109460587.6	0	10462.3414	10462.3414	10462.3414	10462.3414	0	0	109460587.6	109460587.6	109460587.6	109460587.6	0	0	1	15	0	0
239	140	3.8	3200000	0	0	0	0	0	0	0	12670.35229	4.031738944	15999.31702	51787	0.01096	0.002270558	3	0	0	7115855.014	842105.2632	0.11126003	0.148736408	129.140816	160537827.2	0	12670.35229	12670.35229	12670.35229	12670.35229	0	0	160537827.2	160537827.2	160537827.2	160537827.2	0	0	0	15	0	0
239	165	0.4133	1608900	0	1	0	0	1	0	0	13826.55995	0.42018669	20918.77058	51787	0.01096	0.002270558	3	0	0	3577718.479	3892813.937	0.11126003	0.148736408	129.140816	191173760	0	0	13826.55995	13826.55995	13826.55995	0	0	0	191173760	191173760	191173760	0	0	1	75	0	0
239	166	1.3776	4684100	0	1	0	0	1	0	0	13671.39916	1.477766103	21123.00538	51787	0.01096	0.002270558	3	0	0	10416055.15	3400188.734	0.11126003	0.148736408	129.140816	186907155	0	0	13671.39916	13671.39916	13671.39916	0	0	0	186907155	186907155	186907155	0	0	1	75	0	0
239	168	8.4056	7521500	0	0	0	1	1	0	0	10551.28105	10.75715289	13867.89151	51787	0.01096	0.002270558	3	0	0	16725594.84	894820.1199	0.11126003	0.148736408	129.140816	111329531.7	0	10551.28105	10551.28105	10551.28105	10551.28105	0	0	111329531.7	111329531.7	111329531.7	111329531.7	0	0	1	15	0	0
239	169	6.8726	2687000	0	0	0	0	1	0	0	10163.6221	6.911702845	13495.39921	51787	0.01096	0.002270558	3	0	0	5975094.507	390972.8487	0.11126003	0.148736408	129.140816	103299214.3	0	10163.6221	10163.6221	10163.6221	10163.6221	0	0	103299214.3	103299214.3	103299214.3	103299214.3	0	0	1	15	0	0
239	170	1.7939	1789800	0	0	0	0	1	0	0	11302.94663	1.511234506	14642.63014	51787	0.01096	0.002270558	3	0	0	3979986.658	997714.4768	0.11126003	0.148736408	129.140816	127756602.5	0	11302.94663	11302.94663	11302.94663	11302.94663	0	0	127756602.5	127756602.5	127756602.5	127756602.5	0	0	1	15	0	0
239	30	0.2692	922400	0	0	0	0	1	0	0	16453.26863	0.253696784	19521.20031	51787	0.01096	0.002270558	3	0	0	2051145.208	3426448.737	0.11126003	0.148736408	129.140816	270710048.7	0	16453.26863	16453.26863	16453.26863	16453.26863	0	0	270710048.7	270710048.7	270710048.7	270710048.7	0	0	0	15	0	0
239	46	0.1286	327400	0	0	0	0	1	0	0	16987.65434	0.141666443	20065.34733	51787	0.01096	0.002270558	3	0	0	728040.9162	2545878.694	0.11126003	0.148736408	129.140816	288580399.9	0	16987.65434	16987.65434	16987.65434	16987.65434	0	0	288580399.9	288580399.9	288580399.9	288580399.9	0	0	0	15	0	0
239	62	0.1134	447000	0	0	0	0	1	0	0	17049.32075	0.132141357	20205.85126	51787	0.01096	0.002270558	3	0	0	993995.9973	3941798.942	0.11126003	0.148736408	129.140816	290679338.1	0	17049.32075	17049.32075	17049.32075	17049.32075	0	0	290679338.1	290679338.1	290679338.1	290679338.1	0	0	0	15	0	0
239	79	6.06	2424000	0	0	0	0	0	0	0	15936.95549	5.943713538	21314.38969	51787	0.01096	0.002270558	3	0	0	5390260.173	400000	0.11126003	0.148736408	129.140816	253986550.3	0	0	15936.95549	15936.95549	15936.95549	0	0	0	253986550.3	253986550.3	253986550.3	0	0	0	75	0	0
239	80	2.8926	1225900	0	0	0	0	0	0	0	15697.0629	2.924489485	20627.72286	51787	0.01096	0.002270558	3	0	0	2726039.582	423805.5728	0.11126003	0.148736408	129.140816	246397783.7	0	0	15697.0629	15697.0629	15697.0629	0	0	0	246397783.7	246397783.7	246397783.7	0	0	0	75	0	0
240	1007	5.59	6120200	0	0	0	0	0	0	0	49010.22367	5.35385247	108098.9147	72500	0.02412	0.001305491	3	0	1	6210248.605	1094847.943	0.11126003	0.148736408	129.140816	2402002024	0	0	49010.22367	49010.22367	0	49010.22367	0	0	2402002024	2402002024	0	2402002024	0	0	110	0	0
240	1009	0.3444	639700	0	0	0	0	0	0	0	49318.09187	0.362708862	108317.4751	72500	0.02412	0.001305491	3	0	1	649112.1258	1857433.217	0.11126003	0.148736408	129.140816	2432274186	0	0	49318.09187	49318.09187	0	49318.09187	0	0	2432274186	2432274186	0	2432274186	0	0	110	0	0
240	1011	1.7218	1157600	0	1	0	0	0	0	0	48794.9372	0.417108878	107735.0106	72500	0.02412	0.001305491	3	0	1	1174632.166	672319.6655	0.11126003	0.148736408	129.140816	2380945897	0	0	48794.9372	48794.9372	0	48794.9372	0	0	2380945897	2380945897	0	2380945897	0	0	110	0	0
240	1101	40.41	40465300	1	1	0	0	0	0	0	49390.19662	40.15298233	108103.8372	72500	0.02412	0.001305491	3	0	1	41060679.86	1001368.473	0.11126003	0.148736408	129.140816	2439391522	0	0	49390.19662	49390.19662	0	49390.19662	0	0	2439391522	2439391522	0	2439391522	0	1	110	0	0
240	1102	27.393	28716300	0	1	0	0	0	0	0	50265.60338	26.19021806	109010.9648	72500	0.02412	0.001305491	3	0	1	29138812.79	1048307.962	0.11126003	0.148736408	129.140816	2526630883	0	0	50265.60338	50265.60338	0	50265.60338	0	0	2526630883	2526630883	0	2526630883	0	1	110	0	0
240	204	0.7306	550100	0	0	0	0	0	0	0	53797.8793	0.636515126	113568.5218	72500	0.02412	0.001305491	3	0	1	558193.8102	752942.7868	0.11126003	0.148736408	129.140816	2894211817	0	0	53797.8793	53797.8793	0	53797.8793	0	0	2894211817	2894211817	0	2894211817	0	0	110	0	0
240	207	9.57	28793700	0	1	0	0	0	0	0	53996.39526	5.387465644	113517.5093	72500	0.02412	0.001305491	3	0	1	29217351.6	3008746.082	0.11126003	0.148736408	129.140816	2915610701	0	0	53996.39526	53996.39526	0	53996.39526	0	0	2915610701	2915610701	0	2915610701	0	1	110	0	0
240	209	0.765	856400	1	0	0	0	0	0	0	52847.42217	0.920055095	112446.4817	72500	0.02412	0.001305491	3	0	1	869000.5074	1119477.124	0.11126003	0.148736408	129.140816	2792850030	0	0	52847.42217	52847.42217	0	52847.42217	0	0	2792850030	2792850030	0	2792850030	0	0	110	0	0
240	301	13.02	15220300	0	1	0	0	0	0	0	54006.47889	11.87936706	113323.3716	72500	0.02412	0.001305491	3	0	1	15444241.5	1168993.856	0.11126003	0.148736408	129.140816	2916699762	0	0	54006.47889	54006.47889	0	54006.47889	0	0	2916699762	2916699762	0	2916699762	0	1	110	0	0
240	302	16.04	11406200	0	1	0	0	0	0	0	54001.55265	16.11733836	113159.2469	72500	0.02412	0.001305491	3	0	1	11574023.34	711109.7257	0.11126003	0.148736408	129.140816	2916167688	0	0	54001.55265	54001.55265	0	54001.55265	0	0	2916167688	2916167688	0	2916167688	0	1	110	0	0
240	303	5.905	5502300	0	1	0	0	1	0	0	53536.4532	6.23238984	112866.4794	72500	0.02412	0.001305491	3	0	1	5583257.23	931803.5563	0.11126003	0.148736408	129.140816	2866151821	0	0	53536.4532	53536.4532	0	53536.4532	0	0	2866151821	2866151821	0	2866151821	0	1	110	0	0
240	501	1.3097	1199600	0	1	0	0	0	0	0	51411.54798	1.207631849	111119.2624	72500	0.02412	0.001305491	3	0	1	1217250.127	915934.9469	0.11126003	0.148736408	129.140816	2643147265	0	0	51411.54798	51411.54798	0	51411.54798	0	0	2643147265	2643147265	0	2643147265	0	0	110	0	0
240	504	4.22	2450600	0	1	0	0	0	0	0	52768.84861	4.066921914	112170.4788	72500	0.02412	0.001305491	3	0	1	2486656.52	580710.9005	0.11126003	0.148736408	129.140816	2784551384	0	0	52768.84861	52768.84861	0	52768.84861	0	0	2784551384	2784551384	0	2784551384	0	0	110	0	0
240	601	6.36	9552400	1	1	0	0	0	0	0	52710.41898	6.339795415	111947.3829	72500	0.02412	0.001305491	3	0	1	9692947.742	1501949.686	0.11126003	0.148736408	129.140816	2778388269	0	0	52710.41898	52710.41898	0	52710.41898	0	0	2778388269	2778388269	0	2778388269	0	1	110	0	0
240	602	16.3	12711200	0	1	0	0	0	0	0	52935.82259	16.52447276	112057.2275	72500	0.02412	0.001305491	3	0	1	12898224.25	779828.2209	0.11126003	0.148736408	129.140816	2802201313	0	0	52935.82259	52935.82259	0	52935.82259	0	0	2802201313	2802201313	0	2802201313	0	0	110	0	0
240	603	13.626	13097000	1	1	0	0	1	0	0	52442.69913	13.58844841	111378.8113	72500	0.02412	0.001305491	3	0	1	13289700.66	961177.1613	0.11126003	0.148736408	129.140816	2750236692	0	0	52442.69913	52442.69913	0	52442.69913	0	0	2750236692	2750236692	0	2750236692	0	1	110	0	0
240	608	0.55	946600	0	1	0	0	0	0	0	52074.57497	0.616561107	111032.8771	72500	0.02412	0.001305491	3	0	1	960527.6509	1721090.909	0.11126003	0.148736408	129.140816	2711761358	0	0	52074.57497	52074.57497	0	52074.57497	0	0	2711761358	2711761358	0	2711761358	0	0	110	0	0

240	902	3.63	3103700	0	1	0	0	0	0	0	51390.9537	3.82980355	110597.5391	72500	0.02412	0.001305491	3	0	1	3149365.804	855013.7741	0.11126003	0.148736408	129.140816	2641030122	0	0	51390.9537	51390.9537	0	51390.9537	0	0	2641030122	2641030122	0	2641030122	0	0	110	0	0
240	903	0.6428	1129900	1	0	1	0	1	0	0	51176.89168	0.351997175	110322.441	72500	0.02412	0.001305491	3	0	1	1146524.607	1757778.469	0.11126003	0.148736408	129.140816	2619074242	0	0	51176.89168	51176.89168	0	51176.89168	0	0	2619074242	2619074242	0	2619074242	0	1	110	0	0
240	915	2.413	4208600	1	1	0	1	0	0	0	50832.8036	2.942560741	109749.5223	72500	0.02412	0.001305491	3	0	1	4270522.577	1744135.93	0.11126003	0.148736408	129.140816	2583973922	0	0	50832.8036	50832.8036	0	50832.8036	0	0	2583973922	2583973922	0	2583973922	0	1	110	0	0
241	100	0.877	1718000	0	0	0	0	0	0	0	46971.20097	0.828575021	106162.3624	92447	0.03046	0.000807497	3	0	0	3489742.027	1958950.969	0.11126003	0.148736408	129.140816	2206293720	0	0	46971.20097	46971.20097	0	46971.20097	0	0	2206293720	2206293720	0	2206293720	0	0	110	0	0
241	145	0.6968	758700	0	1	0	0	1	0	0	45108.89429	0.672339231	104950.3182	92447	0.03046	0.000807497	3	0	0	1541133.455	1088834.673	0.11126003	0.148736408	129.140816	2034812344	0	0	45108.89429	45108.89429	0	45108.89429	0	0	2034812344	2034812344	0	2034812344	0	1	110	0	0
241	146	0.6474	1381700	0	0	0	0	0	0	0	45287.70827	0.819335097	105122.9308	92447	0.03046	0.000807497	3	0	0	2806621.978	2134229.225	0.11126003	0.148736408	129.140816	2050976520	0	0	45287.70827	45287.70827	0	45287.70827	0	0	2050976520	2050976520	0	2050976520	0	1	110	0	0
241	79	172.34	26334800	0	1	1	0	0	0	0	46451.75436	21.66629522	105279.5386	92447	0.03046	0.000807497	3	0	0	53493398.33	152807.2415	0.11126003	0.148736408	129.140816	2157765483	0	0	46451.75436	46451.75436	0	46451.75436	0	0	2157765483	2157765483	0	2157765483	0	1	110	0	0
241	80	10.9026	12333900	1	1	1	1	1	0	0	46609.04831	11.12013123	105493.3991	92447	0.03046	0.000807497	3	0	0	25053625.84	1131280.612	0.11126003	0.148736408	129.140816	2172403385	0	0	46609.04831	46609.04831	0	46609.04831	0	0	2172403385	2172403385	0	2172403385	0	1	110	0	0
241	87	14.066	16823200	0	1	1	0	0	0	0	48240.84292	14.30831854	107098.355	92447	0.03046	0.000807497	3	0	0	34172658.95	1196018.769	0.11126003	0.148736408	129.140816	2327178925	0	0	48240.84292	48240.84292	0	48240.84292	0	0	2327178925	2327178925	0	2327178925	0	1	110	0	0
241	88	16.9009	24322700	0	1	1	0	0	0	0	47846.88137	17.65433555	106855.9033	92447	0.03046	0.000807497	3	0	0	49406256.35	1439136.377	0.11126003	0.148736408	129.140816	2289324057	0	0	47846.88137	47846.88137	0	47846.88137	0	0	2289324057	2289324057	0	2289324057	0	1	110	0	0
241	89	4.3396	6513000	0	1	0	0	0	0	0	47908.59032	4.621865222	106993.06	92447	0.03046	0.000807497	3	0	0	13229737.96	1500829.57	0.11126003	0.148736408	129.140816	2295233026	0	0	47908.59032	47908.59032	0	47908.59032	0	0	2295233026	2295233026	0	2295233026	0	1	110	0	0
241	91	2.605	5513600	1	0	0	0	0	0	0	47617.5538	2.252148169	106760.7291	92447	0.03046	0.000807497	3	0	0	11199674.99	2116545.106	0.11126003	0.148736408	129.140816	2267431430	0	0	47617.5538	47617.5538	0	47617.5538	0	0	2267431430	2267431430	0	2267431430	0	1	110	0	0
242	103	1.252	1943300	0	1	1	0	0	0	0	17995.24243	1.284018662	107878.4677	86629	0.02511	0.000559439	3	0	0	2040638.454	1552156.55	0.11126003	0.148736408	129.140816	323828750.2	0	0	17995.24243	17995.24243	0	17995.24243	0	0	323828750.2	323828750.2	0	323828750.2	0	0	0	0	0
242	2001	1.429	492200	0	1	1	0	0	0	0	20087.20725	1.450079489	108738.7218	86629	0.02511	0.000559439	3	0	0	516853.9326	344436.669	0.11126003	0.148736408	129.140816	403495895.3	0	0	20087.20725	20087.20725	0	20087.20725	0	0	403495895.3	403495895.3	0	403495895.3	0	1	0	0	0
242	2007	0.344	105300	0	1	0	0	0	0	0	19822.27587	0.342184364	108371.7011	86629	0.02511	0.000559439	3	0	0	110574.3988	306104.6512	0.11126003	0.148736408	129.140816	392922620.6	0	0	19822.27587	19822.27587	0	19822.27587	0	0	392922620.6	392922620.6	0	392922620.6	0	0	0	0	0
242	201	18.514	8372300	0	1	1	0	0	0	0	19141.2952	18.51849026	108814.412	86629	0.02511	0.000559439	3	0	0	8791662.291	452214.5403	0.11126003	0.148736408	129.140816	366389182.1	0	0	19141.2952	19141.2952	0	19141.2952	0	0	366389182.1	366389182.1	0	366389182.1	0	1	0	0	0
242	203	5.324	3762200	0	1	1	0	0	0	0	18999.57835	5.5545425	108464.9375	86629	0.02511	0.000559439	3	0	0	3950645.805	706649.136	0.11126003	0.148736408	129.140816	360983977.5	0	0	18999.57835	18999.57835	0	18999.57835	0	0	360983977.5	360983977.5	0	360983977.5	0	1	0	0	0
242	2101	7.159	3165800	0	1	0	0	0	0	0	19989.37491	7.286397377	109041.5909	86629	0.02511	0.000559439	3	0	0	3324372.572	442212.5995	0.11126003	0.148736408	129.140816	399575109.4	0	0	19989.37491	19989.37491	0	19989.37491	0	0	399575109.4	399575109.4	0	399575109.4	0	1	0	0	0
242	2302	14.022	17208000	1	1	1	0	1	0	0	18420.58573	13.983497	106675.137	86629	0.02511	0.000559439	3	0	0	18069935.94	1227214.377	0.11126003	0.148736408	129.140816	339317978.6	0	0	18420.58573	18420.58573	0	18420.58573	0	0	339317978.6	339317978.6	0	339317978.6	0	1	0	0	0
242	301	87.562	10878400	0	1	1	0	0	0	0	20550.30926	85.75243633	110132.6976	86629	0.02511	0.000559439	3	0	0	11423290.98	124236.541	0.11126003	0.148736408	129.140816	422315210.8	0	0	20550.30926	20550.30926	0	20550.30926	0	0	422315210.8	422315210.8	0	422315210.8	0	1	0	0	0
242	3201	35.304	16917800	1	0	1	0	0	0	0	14461.58111	35.23764901	101070.359	86629	0.02511	0.000559439	3	0	0	17765200.04	479203.4897	0.11126003	0.148736408	129.140816	209137328.3	0	0	14461.58111	14461.58111	0	14461.58111	0	0	209137328.3	209137328.3	0	209137328.3	0	1	0	0	0
242	3202	6.538	6371000	0	1	0	0	0	0	0	15627.83282	6.601809676	102120.8789	86629	0.02511	0.000559439	3	0	0	6690118.66	974457.0205	0.11126003	0.148736408	129.140816	244229158.7	0	0	15627.83282	15627.83282	0	15627.83282	0	0	244229158.7	244229158.7	0	244229158.7	0	1	0	0	0
242	3203	16.141	24110600	0	1	0	0	1	0	0	15486.69567	16.72617816	101520.9701	86629	0.02511	0.000559439	3	0	0	25318282.05	1493748.838	0.11126003	0.148736408	129.140816	239837742.7	0	0	15486.69567	15486.69567	0	15486.69567	0	0	239837742.7	239837742.7	0	239837742.7	0	1	0	0	0
242	3204	14.5	10128400	0	1	1	0	0	0	0	15305.28507	14.80038952	100958.3268	86629	0.02511	0.000559439	3	0	0	10635724.04	698510.3448	0.11126003	0.148736408	129.140816	234251751.1	0	0	15305.28507	15305.28507	0	15305.28507	0	0	234251751.1	234251751.1	0	234251751.1	0	1	0	0	0
242	3301	17.238	12838900	0	1	0	0	0	0	0	15233.5745	17.14019261	102295.2086	86629	0.02511	0.000559439	3	0	0	13481990.97	744802.1812	0.11126003	0.148736408	129.140816	232061791.9	0	0	15233.5745	15233.5745	0	15233.5745	0	0	232061791.9	232061791.9	0	232061791.9	0	1	0	0	0
242	3601	26.941	17534100	0	1	1	0	0	0	0	16907.72045	24.7532141	102395.3819	86629	0.02511	0.000559439	3	0	0	18412370.05	650833.3024	0.11126003	0.148736408	129.140816	285871010.7	0	0	16907.72045	16907.72045	0	16907.72045	0	0	285871010.7	285871010.7	0	285871010.7	0	1	0	0	0
242	3603	15.63	15936900	0	1	1	0	0	0	0	17161.53982	15.84546008	102092.0556	86629	0.02511	0.000559439	3	0	0	16735167.49	1019635.317	0.11126003	0.148736408	129.140816	294518448.9	0	0	17161.53982	17161.53982	0	17161.53982	0	0	294518448.9	294518448.9	0	294518448.9	0	1	0	0	0
242	4003	2.421	2825000	0	0	1	0	0	0	0	22754.64157	2.238241017	108213.5101	86629	0.02511	0.000559439	3	0	0	2966502.153	1166873.193	0.11126003	0.148736408	129.140816	517773713	0	0	22754.64157	22754.64157	0	22754.64157	0	0	517773713	517773713	0	517773713	0	0	0	0	0
242	4004	9.516	6236900	0	1	1	0	0	0	0	22496.294	8.546615096	107463.8875	86629	0.02511	0.000559439	3	0	0	6549301.691	655411.9378	0.11126003	0.148736408	129.140816	506083243.6	0	0	22496.294	22496.294	0	22496.294	0	0	506083243.6	506083243.6	0	506083243.6	0	1	0	0	0
242	4005	8.712	9144700	0	1	0	0	0	0	0	22275.679	8.642113085	107701.1262	86629	0.02511	0.000559439	3	0	0	9602751.234	1049667.126	0.11126003	0.148736408	129.140816	496205874.9	0	0	22275.679	22275.679	0	22275.679	0	0	496205874.9	496205874.9	0	496205874.9	0	1	0	0	0
242	4404	1.85	1126300	0	0	0	0	1	0	0	23455.89256	1.838189724	108896.9247	86629	0.02511	0.000559439	3	0	0	1182715.531	608810.8108	0.11126003	0.148736408	129.140816	550178895.9	0	0	23455.89256	23455.89256	0	23455.89256	0	0	550178895.9	550178895.9	0	550178895.9	0	0	0	0	0
245	101	6.1	9941900	0	0	0	0	0	0	0	16802.86633	7.09188046	54104.90199	48015	0.02792	0.005448823	3	0	0	23142225.33	1629819.672	0.11126003	0.148736408	129.140816	282336316.8	0	0	16802.86633	16802.86633	16802.86633	0	0	0	282336316.8	282336316.8	282336316.8	0	0	1	15	0	0
245	103	1.5812	4158700	1	1	0	0	0	0	0	17027.61192	1.103833492	54756.89177	48015	0.02792	0.005448823	3	0	0	9680400.372	2630091.07	0.11126003	0.148736408	129.140816	289939567.7	0	0	17027.61192	17027.61192	17027.61192	0	0	0	289939567.7	289939567.7	289939567.7	0	0	1	15	0	0
245	104	7.843	21320900	1	1	0	0	0	0	0	17920.68879	6.668266045	55963.59764	48015	0.02792	0.005448823	3	0	0	49629655.49	2718462.323	0.11126003	0.148736408	129.140816	321151086.6	0	0	17920.68879	17920.68879	17920.68879	0	0	0	321151086.6	321151086.6	321151086.6	0	0	1	15	0	0
245	108	0.1837	610000	1	0	0	1	1	0	0	17147.88536	0.202712916	55306.71641	48015	0.02792	0.005448823	3	0	0	1419925.512	3320631.464	0.11126003	0.148736408	129.140816	294049972.3	0	0	17147.88536	17147.88536	17147.88536	0	0	0	294049972.3	294049972.3	294049972.3	0	0	0	15	0	0
245	504	2.268	6585900	0	1	0	0	0	0	0	15469.19073	0.658908736	53140.93055	48015	0.02792	0.005448823	3	0	0	15330307.26	2903835.979	0.11126003	0.148736408	129.140816	239295861.8	0	0	15469.19073	15469.19073	15469.19073	0	0	0	239295861.8	239295861.8	239295861.8	0	0	1	15	0	0
245	506	6.2	10353300	0	0	0	0	0	0	0	15932.73011	6.584148799	53198.96481	48015	0.02792	0.005448823	3	0	0	24099860.34	1669887.097	0.11126003	0.148736408	129.140816	253851888.7	0	0	15932.73011	15932.73011	15932.73011	0	0	0	253851888.7	253851888.7	253851888.7	0	0	0	15	0	0
246	1801	1.77	3450000	0	0	0	0	0	0	0	12239.7561	1.749645026	72086.57408	76918	0.02879	0.000948918	3	0	0	4610450.354	1949152.542	0.11126003	0.148736408	129.140816	149811629.3	0	0	12239.7561	12239.7561	0	12239.7561	0	0	149811629.3	149811629.3	0	149811629.3	0	0	110	0	0
246	1803	5.94	8502800	1	1	0	0	0	0	0	10764.93162	5.865007265	70839.80405	76918	0.02879	0.000948918	3	0	0	11362822.4	1431447.811	0.11126003	0.148736408	129.140816	115883752.8	0	0	10764.93162	10764.93162	0	10764.93162	0	0	115883752.8	115883752.8	0	115883752.8	0	1	110	0	0
246	2401	17.51	27619400	0	1	0	0	0	0	0	12600.84259	17.01099692	72710.33525	76918	0.02879	0.000948918	3	0	0	36909528.26	1577350.086	0.11126003	0.148736408	129.140816	158781234.1	0	0	12600.84259	12600.84259	0	12600.84259	0	0	158781234.1	158781234.1	0	158781234.1	0	1	110	0	0
246	2402	6.57	11432900	1	1	0	0	0	0	0	11972.79387	6.564951596	72149.28433	76918	0.02879	0.000948918	3	0	0	15278497.93	1740167.428	0.11126003	0.148736408	129.140816	143347793.1	0	0	11972.79387	11972.79387	0	11972.79387	0	0	143347793.1	143347793.1	0	143347793.1	0	1	110	0	0
246	3601	0.83	950000	0	1	0	0	0	0	0	16334.82301	0.818485597	76805.80874	76918	0.02879	0.000948918	3	0	0	1269544.3	1144578.313	0.11126003	0.148736408	129.140816	266826442.9	0	0	16334.82301	16334.82301	0	16334.82301	0	0	266826442.9	266826442.9	0	266826442.9	0	0	110	0	0
246	3602	3.84	4687200	0	1	0	0	0	0	0	16329.79786	3.806630266	76907.01534	76918	0.02879	0.000948918	3	0	0	6263797.942	1220625	0.11126003	0.148736408	129.140816	266662298.1	0	0	16329.79786	16329.79786	0	16329.79786	0	0	266662298.1	266662298.1	0	266662298.1	0	1	110	0	0
246	4303	11.44	17500000	0	0	0	0	0	0	0	17011.89619	11.80895922	77596.15997	76918	0.02879	0.000948918	3	0	0	23386342.38	1529720.28	0.11126003	0.148736408	129.140816	289404612.1	0	0	17011.89619	17011.89619	0	17011.89619	0	0	289404612.1	289404612.1	0	289404612.1	0	1	110	0	0
246	5006	5.322	5647600	0	1	0	0	1	0	0	17575.30065	5.053757485	82819.6523	76918	0.02879	0.000948918	3	0	0	7547240.412	1061180.008	0.11126003	0.148736408	129.140816	308891192.9	0	0	17575.30065	0	0	0	0	0	308891192.9	0	0	0	0	1	28.3	0	0
246	5304	8.03	9000000	0	1	0	0	0	0	0	17555.46539	7.453231317	78666.3145	76918	0.02879	0.000948918	3	0	0	12027261.79	1120797.011	0.11126003	0.148736408	129.140816	308194365.1	0	0	17555.46539	0	0	0	0	0	308194365.1	0	0	0	0	0	28.3	0	0
246	610	3.31	4500000	0	1	0	0	0	0	0	7430.511989	3.360599257	68663.22573	76918	0.02879	0.000948918	3	0	0	6013630.897	1359516.616	0.11126003	0.148736408	129.140816	55212508.42	0	0	7430.511989	7430.511989	0	7430.511989	0	0	55212508.42	55212508.42	0	55212508.42	0	0	110	0	0
246	6105	2.55	3483800	0	1	0	0	0	0	0	17865.03339	2.936180286	83238.39384	76918	0.02879	0.000948918	3	0	0	4655619.404	1366196.078	0.11126003	0.148736408	129.140816	319159417.9	0	0	17865.03339	0	0	0	0	0	319159417.9	0	0	0	0	0	28.3	0	0
246	6106	1.21	1345500	0	1	0	0	0	0	0	18301.70658	0.98201847	83339.06198	76918	0.02879	0.000948918	3	0	0	1798075.638	1111983.471	0.11126003	0.148736408	129.140816	334952463.8	0	0	18301.70658	0	0	0	0	0	334952463.8	0	0	0	0	0	28.3	0	0
246	6109	3.57	3800000	0	1	0	0	0	0	0	18759.53351	3.370687294	83334.18745	76918	0.02879	0.000948918	3	0	0	5078177.202	1064425.77	0.11126003	0.148736408	129.140816	351920097.3	0	0	18759.53351	0	0	0	0	0	351920097.3	0	0	0	0	0	28.3	0	0
246	6201	4.42	4411900	0	1	0	0	0	0	0	17666.55283	4.651280374	82583.59407	76918	0.02879	0.000948918	3	0	0	5895897.367	998167.4208	0.11126003	0.148736408	129.140816	312107088.8	0	0	17666.55283	0	0	0	0	0	312107088.8	0	0	0	0	1	28.3	0	0
246	6203	1.45	2271800	0	1	0	0	0	0	0	17996.84576	1.635099386	82978.38223	76918	0.02879	0.000948918	3	0	0	3035948.149	1566758.621	0.11126003	0.148736408	129.140816	323886457.5	0	0	17996.84576	0	0	0	0	0	323886457.5	0	0	0	0	0	28.3	0	0
246	6205	4.06	4533500	0	0	1	0	0	0	0	18517.12159	3.966138955	82907.90697	76918	0.02879	0.000948918	3	0	0	6058399.038	1116625.616	0.11126003	0.148736408	129.140816	342883792.1	0	0	18517.12159	0	0	0	0	0	342883792.1	0	0	0	0	0	28.3	0	0
247	1405	0.8	1079000	0	0	0	0	0	0	0	44956.19947	0.800141376	112062.0795	86632	0.01313	0.001294703	3	0	0	1259925.269	1348750	0.11126003	0.148736408	129.140816	2021059871	0	0	44956.19947	0	0	0	0	0	2021059871	0	0	0	0	0	28.3	0	0
247	1602	2.2	2329800	0	0	0	1	0	0	0	41880.13006	2.036404435	109558.4907	86632	0.01313	0.001294703	3	0	0	2720457.73	1059000	0.11126003	0.148736408	129.140816	1753945294	0	0	41880.13006	0	0	0	0	0	1753945294	0	0	0	0	0	28.3	0	0
247	1603	0.1124	406800	0	0	1	0	0	0	0	42766.43438	0.128808469	110299.7128	86632	0.01313	0.001294703	3	0	0	475011.6768	3619217.082	0.11126003	0.148736408	129.140816	1828967910	0	0	42766.43438	0	0	0	0	0	1828967910	0	0	0	0	0	28.3	0	0
248	3606	2.15	1770400	0	1	0	0	0	0	0	49751.1897	2.015322518	122307.5659	88187	0.00429	0.000997389	3	0	0	2444291.04	823441.8605	0.11126003	0.148736408	129.140816	2475180877	0	0	49751.1897	0	0	0	0	0	2475180877	0	0	0	0	0	28.3	0	0
248	3607	2.087	1573100	1	0	0	1	1	0	0	50025.45659	2.315922432	122632.6163	88187	0.00429	0.000997389	3	0	0	2171890.101	753761.38	0.11126003	0.148736408	129.140816	2502546307	0	0	50025.45659	0	0	0	0	0	2502546307	0	0	0	0	1	28.3	0	0
248	3608	5.954	6889500	1	1	0	0	0	0	0	49917.82379	5.592126751	122548.3001	88187	0.00429	0.000997389	3	0	0	9511942.565	1157121.263	0.11126003	0.148736408	129.140816	2491789132	0	0	49917.82379	0	0	0	0	0	2491789132	0	0	0	0	1	28.3	0	0
248	3702	24.69	15202600	1	1	0	1	1	0	0	49396.71227	24.59098162	122073.3968	88187	0.00429	0.000997389	3	0	0	20989369.05	615739.1657	0.11126003	0.148736408	129.140816	2440035183	0	0	49396.71227	0	0	0	0	0	2440035183	0	0	0	0	1	28.3	0	0
248	3703	7.283	5347900	1	1	0	0	0	0	0	49408.58197	6.982323266	122097.2617	88187	0.00429	0.000997389	3	0	0	7383542.731	734299.0526	0.11126003	0.148736408	129.140816	2441207973	0	0	49408.58197	0	0	0	0	0	2441207973	0	0	0	0	0	28.3	0	0
248	3802	8.1	8031900	0	1	0	0	0	0	0	49335.37049	7.675647502	121971.7696	88187	0.00429	0.000997389	3	0	0	11089189.56	991592.5926	0.11126003	0.148736408	129.140816	2433978781	0	0	49335.37049	0	0	0	0	0	2433978781	0	0	0	0	0	28.3	0	0
248	3901	23.04	22038900	1	1	0	0	0	0	0	48325.78031	23.21064042	121014.4854	88187	0.00429	0.000997389	3	0	0	30427861.38	956549.4792	0.11126003	0.148736408	129.140816	2335381042	0	0	48325.78031	0	0	0	0	0	2335381042	0	0	0	0	1	28.3	0	0
248	4001	11.78	7230900	1	1	0	0	0	0	0	47487.38737	11.25830927	120151.1259	88187	0.00429	0.000997389	3	0	0	9983294.215	613828.5229	0.11126003	0.148736408	129.140816	2255051960	0	0	47487.38737	0	0	0	0	0	2255051960	0	0	0	0	0	28.3	0	0
248	4401	38.48	31066700	1	1	0	0	0	0	0	46461.25809	36.9123151	119131.7087	88187	0.00429	0.000997389	3	0	0	42892033.69	807346.6736	0.11126003	0.148736408	129.140816	2158648503	0	0	46461.25809	0	0	0	0	0	2158648503	0	0	0	0	1	28.3	0	0
248	5101	4.7	2276500	0	1	0	0	0	0	0	42382.11133	4.892643578	115038.2148	88187	0.00429	0.000997389	3	0	0	3143034.654	484361.7021	0.11126003	0.148736408	129.140816	1796243361	0	0	42382.11133	0	0	0	0	0	1796243361	0	0	0	0	0	28.3	0	0
249	1101	6.282	11712500	1	0	0	1	0	0	0	13732.37063	6.274372574	51280.10233	54081	0.03569	0.001602249	3	0	1	13061782.09	1864453.996	0.11126003	0.148736408	129.140816	188578003	0	0	13732.37063	13732.37063	13732.37063	0	0	0	188578003	188578003	188578003	0	0	1	15	0	0
249	1102	2.8129	6863500	1	0	0	0	0	0	0	13405.84242	3.047151033	50926.8685	54081	0.03569	0.001602249	3	0	1	7654176.425	2440008.532	0.11126003	0.148736408	129.140816	179716611	0	0	13405.84242	13405.84242	13405.84242	0	0	0	179716611	179716611	179716611	0	0	1	15	0	0
249	1103	0.5337	541200	0	0	0	1	0	0	0	13502.51074	0.516439769	51638.32065	54081	0.03569	0.001602249	3	0	1	603546.3366	1014052.839	0.11126003	0.148736408	129.140816	182317796.4	0	0	13502.51074	13502.51074	13502.51074	0	0	0	182317796.4	182317796.4	182317796.4	0	0	0	15	0	0
249	1104	0.528	1646500	1	1	0	0	0	0	0	13202.45638	0.481252065	51196.0193	54081	0.03569	0.001602249	3	0	1	1836177.094	3118371.212	0.11126003	0.148736408	129.140816	174304854.5	0	0	13202.45638	13202.45638	13202.45638	0	0	0	174304854.5	174304854.5	174304854.5	0	0	1	15	0	0
249	1601	1.7812	2921200	0	1	0	1	0	0	0	12779.26319	1.867127999	50703.25266	54081	0.03569	0.001602249	3	0	1	3257722.761	1640017.965	0.11126003	0.148736408	129.140816	163309567.7	0	0	12779.26319	12779.26319	12779.26319	0	0	0	163309567.7	163309567.7	163309567.7	0	0	1	15	0	0
249	1701	113.77	9170500	0	0	0	0	0	0	0	13118.30634	8.974509732	50541.18571	54081	0.03569	0.001602249	3	0	1	10226943.24	80605.60781	0.11126003	0.148736408	129.140816	172089961.2	0	0	13118.30634	13118.30634	13118.30634	0	0	0	172089961.2	172089961.2	172089961.2	0	0	0	15	0	0
249	1702	3.95	2757200	0	0	0	1	1	0	0	12780.13746	3.501169902	50104.28483	54081	0.03569	0.001602249	3	0	1	3074829.932	698025.3165	0.11126003	0.148736408	129.140816	163331913.4	0	0	12780.13746	12780.13746	12780.13746	0	0	0	163331913.4	163331913.4	163331913.4	0	0	0	15	0	0
249	1801	11.534	7704500	0	1	0	0	0	0	0	13650.29682	11.70860672	50301.56008	54081	0.03569	0.001602249	3	0	1	8592059.775	667981.6196	0.11126003	0.148736408	129.140816	186330603.2	0	0	13650.29682	13650.29682	13650.29682	0	0	0	186330603.2	186330603.2	186330603.2	0	0	0	15	0	0
249	2303	1.2792	2837900	1	0	0	0	0	0	0	12508.8691	1.115248242	49652.69817	54081	0.03569	0.001602249	3	0	1	3164826.586	2218495.935	0.11126003	0.148736408	129.140816	156471806.2	0	0	12508.8691	12508.8691	12508.8691	0	0	0	156471806.2	156471806.2	156471806.2	0	0	1	15	0	0
249	2304	0.3501	599200	0	0	0	0	0	0	0	12119.64564	0.351145692	49499.1231	54081	0.03569	0.001602249	3	0	1	668227.9469	1711510.997	0.11126003	0.148736408	129.140816	146885810.5	0	0	12119.64564	12119.64564	12119.64564	0	0	0	146885810.5	146885810.5	146885810.5	0	0	1	15	0	0
249	2401	1.5829	4763200	0	0	0	0	0	0	0	13844.32203	3.413334326	48637.40851	54081	0.03569	0.001602249	3	0	1	5311921.49	3009160.402	0.11126003	0.148736408	129.140816	191665252.5	0	0	13844.32203	13844.32203	13844.32203	0	0	0	191665252.5	191665252.5	191665252.5	0	0	0	15	0	0
249	2402	5.625	6220300	0	1	1	0	0	0	0	13242.51445	5.667852438	48660.84962	54081	0.03569	0.001602249	3	0	1	6936879.67	1105831.111	0.11126003	0.148736408	129.140816	175364189	0	0	13242.51445	13242.51445	13242.51445	0	0	0	175364189	175364189	175364189	0	0	1	15	0	0
249	2903	0.0992	378700	1	1	0	0	0	0	0	12407.73643	0.068003191	48909.26373	54081	0.03569	0.001602249	3	0	1	422326.3076	3817540.323	0.11126003	0.148736408	129.140816	153951923.2	0	0	12407.73643	12407.73643	12407.73643	0	0	0	153951923.2	153951923.2	153951923.2	0	0	0	15	0	0
249	2904	0.6178	1624900	0	1	0	0	0	0	0	12159.22755	0.639149775	48807.50042	54081	0.03569	0.001602249	3	0	1	1812088.77	2630139.204	0.11126003	0.148736408	129.140816	147846814.6	0	0	12159.22755	12159.22755	12159.22755	0	0	0	147846814.6	147846814.6	147846814.6	0	0	1	15	0	0
249	2905	1.3052	2955200	1	1	0	0	0	0	0	12149.81689	1.28970221	49057.15552	54081	0.03569	0.001602249	3	0	1	3295639.567	2264174.073	0.11126003	0.148736408	129.140816	147618050.5	0	0	12149.81689	12149.81689	12149.81689	0	0	0	147618050.5	147618050.5	147618050.5	0	0	1	15	0	0
249	3001	0.6829	1237400	0	1	0	0	0	0	0	13982.98117	0.774657497	48301.59513	54081	0.03569	0.001602249	3	0	1	1379948.701	1811978.328	0.11126003	0.148736408	129.140816	195523762.4	0	0	13982.98117	13982.98117	13982.98117	0	0	0	195523762.4	195523762.4	195523762.4	0	0	1	15	0	0
249	3002	17.372	2598200	1	1	0	1	0	0	0	13702.53199	1.018929162	48188.9168	54081	0.03569	0.001602249	3	0	1	2897513.104	149562.5144	0.11126003	0.148736408	129.140816	187759383.1	0	0	13702.53199	13702.53199	13702.53199	0	0	0	187759383.1	187759383.1	187759383.1	0	0	1	15	0	0
249	3003	2.2899	6753500	1	1	0	0	0	0	0	13164.88268	4.758146493	48240.65471	54081	0.03569	0.001602249	3	0	1	7531504.405	2949255.426	0.11126003	0.148736408	129.140816	173314136	0	0	13164.88268	13164.88268	13164.88268	0	0	0	173314136	173314136	173314136	0	0	1	15	0	0
249	3501	8.1443	12210200	1	1	0	0	0	0	0	10994.63304	7.596950027	48057.55399	54081	0.03569	0.001602249	3	0	1	13616817.22	1499232.592	0.11126003	0.148736408	129.140816	120881955.6	0	0	10994.63304	10994.63304	10994.63304	0	0	0	120881955.6	120881955.6	120881955.6	0	0	1	15	0	0
249	3601	0.2645	542900	1	1	0	0	0	0	0	13588.55213	0.326811878	47718.46734	54081	0.03569	0.001602249	3	0	1	605442.1769	2052551.985	0.11126003	0.148736408	129.140816	184648749	0	0	13588.55213	13588.55213	13588.55213	0	0	0	184648749	184648749	184648749	0	0	0	15	0	0
249	3801	2.9907	5432900	0	1	1	1	1	0	0	9922.378724	6.564514729	47222.3201	54081	0.03569	0.001602249	3	0	1	6058771.049	1816598.121	0.11126003	0.148736408	129.140816	98453599.55	0	0	9922.378724	9922.378724	9922.378724	0	0	0	98453599.55	98453599.55	98453599.55	0	0	1	15	0	0
249	3805	2.3305	4032100	0	1	0	0	0	0	0	9682.048532	1.429759233	46897.64023	54081	0.03569	0.001602249	3	0	1	4496598.639	1730143.746	0.11126003	0.148736408	129.140816	93742063.78	0	0	9682.048532	9682.048532	9682.048532	0	0	0	93742063.78	93742063.78	93742063.78	0	0	1	15	0	0
249	3806	0.0918	365000	0	1	0	0	0	0	0	9223.792289	0.096584469	47117.85583	54081	0.03569	0.001602249	3	0	1	407048.0651	3976034.858	0.11126003	0.148736408	129.140816	85078344.19	0	0	9223.792289	9223.792289	9223.792289	0	0	0	85078344.19	85078344.19	85078344.19	0	0	0	15	0	0
249	4014	146.785	95134600	1	1	1	1	0	0	0	11559.08889	140.7285699	46927.95331	54081	0.03569	0.001602249	3	0	1	106094122.9	648122.0833	0.11126003	0.148736408	129.140816	133612536.1	0	0	11559.08889	11559.08889	11559.08889	0	0	0	133612536.1	133612536.1	133612536.1	0	0	1	15	0	0
249	504	1.0079	2766700	0	1	0	0	0	0	0	14448.23392	0.802771594	52068.21504	54081	0.03569	0.001602249	3	0	1	3085424.334	2745014.386	0.11126003	0.148736408	129.140816	208751463.4	0	0	14448.23392	14448.23392	14448.23392	0	0	0	208751463.4	208751463.4	208751463.4	0	0	1	15	0	0
250	1	0.343	397700	0	1	0	0	1	0	0	13908.83987	0.276739589	54476.64807	51825	0.01867	0.002870954	3	0	0	748682.2289	1159475.219	0.11126003	0.148736408	129.140816	193455826.4	0	0	13908.83987	13908.83987	0	13908.83987	0	0	193455826.4	193455826.4	0	193455826.4	0	0	110	0	0
250	135	0.0669	150000	1	0	0	0	1	0	0	14101.71615	0.061533029	49532.46949	51825	0.01867	0.002870954	3	0	0	282379.5181	2242152.466	0.11126003	0.148736408	129.140816	198858398.3	0	0	0	14101.71615	0	0	0	0	0	198858398.3	0	0	0	0	40	0	0
250	141	0.2395	304800	0	0	0	0	1	0	0	14954.35961	0.239967252	49096.62003	51825	0.01867	0.002870954	3	0	0	573795.1807	1272651.357	0.11126003	0.148736408	129.140816	223632871.5	0	0	0	14954.35961	0	0	0	0	0	223632871.5	0	0	0	0	40	0	0
250	144	0.6	541500	0	1	0	0	1	0	0	14565.83074	0.602509429	48817.86446	51825	0.01867	0.002870954	3	0	0	1019390.06	902500	0.11126003	0.148736408	129.140816	212163425.2	0	0	0	14565.83074	0	0	0	0	0	212163425.2	0	0	0	0	40	0	0
250	145	2.1953	3430920	1	1	1	1	1	0	0	15101.86599	1.427951686	48778.42135	51825	0.01867	0.002870954	3	0	0	6458810.241	1562847.902	0.11126003	0.148736408	129.140816	228066356.4	0	0	0	15101.86599	0	0	0	0	0	228066356.4	0	0	0	0	1	40	0	0

250	146	0.6164	650000	0	0	1	1	0	0	0	15203.49836	0.253698725	48786.17585	51825	0.01867	0.002870954	3	0	0	1223644.578	1054510.058	0.11126003	0.148736408	129.140816	231146362.3	0	0	15203.49836	15203.49836	15203.49836	15203.49836	0	0	0	231146362.3	231146362.3	231146362.3	0	0	0	15	0	0
250	149	9.59	12445000	0	1	1	1	1	0	0	13852.54917	6.725623266	50000.40876	51825	0.01867	0.002870954	3	0	0	23428087.35	1297705.944	0.11126003	0.148736408	129.140816	191893118.5	0	0	0	13852.54917	0	0	0	0	0	0	191893118.5	0	0	0	1	40	0	0
250	150	4.57	3603600	0	1	1	1	1	0	0	14511.97483	3.482803523	51893.55429	51825	0.01867	0.002870954	3	0	0	6783885.542	788533.9168	0.11126003	0.148736408	129.140816	210597413.4	0	0	0	14511.97483	0	0	0	0	0	0	210597413.4	0	0	0	1	40	0	0
250	151	13.1715	11850300	1	1	1	1	1	0	0	14473.73916	8.728545698	52474.6792	51825	0.01867	0.002870954	3	0	0	22308546.69	899692.5179	0.11126003	0.148736408	129.140816	209489125.3	0	0	0	14473.73916	0	0	0	0	0	0	209489125.3	0	0	0	1	40	0	0
250	57	0.6366	1571900	0	1	1	0	1	0	0	14970.3463	0.637488996	52918.93941	51825	0.01867	0.002870954	3	0	0	2959149.096	2469211.436	0.11126003	0.148736408	129.140816	224111268.4	0	0	0	14970.3463	0	0	0	0	0	0	224111268.4	0	0	0	1	40	0	0
250	62	0.2755	591500	0	1	1	0	0	0	0	15036.24439	0.269096369	52611.11432	51825	0.01867	0.002870954	3	0	0	1113516.566	2147005.445	0.11126003	0.148736408	129.140816	226088645.5	0	0	0	15036.24439	0	0	0	0	0	0	226088645.5	0	0	0	0	40	0	0
250	63	0.2833	1003900	0	1	1	1	1	0	0	14868.48504	0.26656383	52487.52629	51825	0.01867	0.002870954	3	0	0	1889871.988	3543593.364	0.11126003	0.148736408	129.140816	221071847.4	0	0	0	14868.48504	0	0	0	0	0	0	221071847.4	0	0	0	1	40	0	0
250	64	0.1087	317900	0	1	1	1	0	0	0	14842.73911	0.110661724	52328.16502	51825	0.01867	0.002870954	3	0	0	598456.3253	2924563.017	0.11126003	0.148736408	129.140816	220306904.3	0	0	0	14842.73911	0	0	0	0	0	0	220306904.3	0	0	0	0	40	0	0
252	1306	2.37	1226800	0	1	0	0	0	0	0	10984.13152	1.789701465	69374.62489	71792	0.00822	0.002241124	3	0	1	1431338.234	517637.1308	0.11126003	0.148736408	129.140816	120651145.3	0	0	10984.13152	10984.13152	0	0	10984.13152	0	0	120651145.3	120651145.3	0	120651145.3	0	1	110	0	0
254	2	0.2066	591900	0	1	0	0	0	0	0	593.0640622	0.063508522	58469.78574	60818	0.01345	0.002041586	3	0	1	964477.7579	2864956.438	0.11126003	0.148736408	129.140816	351724.9819	0	0	593.0640622	593.0640622	0	0	593.0640622	0	0	351724.9819	351724.9819	0	351724.9819	0	0	110	65237.04685	0
254	4	0.1377	526100	1	1	0	0	0	0	0	1078.235592	0.069384085	58950.34931	60818	0.01345	0.002041586	3	0	1	857259.2472	3820624.546	0.11126003	0.148736408	129.140816	1162591.991	0	0	1078.235592	1078.235592	0	0	1078.235592	0	0	1162591.991	1162591.991	0	1162591.991	0	0	110	118605.9151	0
254	82	3.94	10267700	0	0	0	0	0	0	0	5645.805411	3.598329809	64971.20653	60818	0.01345	0.002041586	3	0	1	16730813.1	2606015.228	0.11126003	0.148736408	129.140816	31875118.74	0	0	5645.805411	5645.805411	0	0	5645.805411	0	0	31875118.74	31875118.74	0	31875118.74	0	0	110	0	0
254	86	1.2725	2123000	0	1	0	0	0	0	0	3914.896022	1.22461096	64276.4961	60818	0.01345	0.002041586	3	0	1	3459344.957	1668369.352	0.11126003	0.148736408	129.140816	15326410.86	0	0	3914.896022	3914.896022	0	0	3914.896022	0	0	15326410.86	15326410.86	0	15326410.86	0	1	110	0	0
254	90	1.04	1064000	0	1	0	0	0	0	0	4504.725491	1.099716439	64816.21889	60818	0.01345	0.002041586	3	0	1	1733746.13	1023076.923	0.11126003	0.148736408	129.140816	20292551.75	0	0	4504.725491	4504.725491	0	0	4504.725491	0	0	20292551.75	20292551.75	0	20292551.75	0	0	110	0	0
256	219	15.203	20273400	0	0	0	0	1	0	0	5034.266547	8.41742285	29452.8558	63820	0.0097	0.002491007	3	0	1	21115925.42	1333513.122	0.11126003	0.148736408	129.140816	25343839.66	0	0	5034.266547	5034.266547	5034.266547	5034.266547	0	0	0	25343839.66	25343839.66	25343839.66	0	0	1	75	0	0
256	221	0.2022	591700	0	0	0	0	0	0	0	2416.788843	0.360841572	32697.58234	63820	0.0097	0.002491007	3	0	1	616289.9698	2926310.584	0.11126003	0.148736408	129.140816	5840868.31	0	0	2416.788843	2416.788843	2416.788843	2416.788843	0	0	0	5840868.31	5840868.31	5840868.31	0	0	0	75	0	0
256	222	1.782	3348100	0	1	0	0	0	0	0	2776.787345	0.349307546	32137.76557	63820	0.0097	0.002491007	3	0	1	3487240.912	1878843.996	0.11126003	0.148736408	129.140816	7710547.958	0	0	2776.787345	2776.787345	2776.787345	2776.787345	0	0	0	7710547.958	7710547.958	7710547.958	0	0	1	75	0	0
256	223	4.803	5239600	0	1	1	0	0	0	0	3380.197255	4.563290657	31145.05476	63820	0.0097	0.002491007	3	0	1	5457348.193	1090901.52	0.11126003	0.148736408	129.140816	11425733.49	0	0	3380.197255	3380.197255	3380.197255	3380.197255	0	0	0	11425733.49	11425733.49	11425733.49	0	0	1	75	0	0
257	1008	18.4	34817100	0	1	0	0	0	0	0	4321.62445	32.44135995	60125.06516	63545	0.07947	0.001865163	3	0	0	71817450.5	1892233.696	0.11126003	0.148736408	129.140816	18676437.89	0	0	4321.62445	4321.62445	4321.62445	4321.62445	0	0	0	18676437.89	18676437.89	18676437.89	0	0	1	0	0	0
257	1009	8.58	10357200	0	1	1	0	0	0	0	3647.149228	7.318946772	59497.9629	63545	0.07947	0.001865163	3	0	0	21363861.39	1207132.867	0.11126003	0.148736408	129.140816	13301697.49	0	0	3647.149228	3647.149228	3647.149228	3647.149228	0	0	0	13301697.49	13301697.49	13301697.49	0	0	1	0	0	0
257	101	3.549	6761400	0	1	0	0	0	0	0	512.4986376	3.797363036	55208.7797	63545	0.07947	0.001865163	3	0	0	13946782.18	1905156.382	0.11126003	0.148736408	129.140816	262654.8536	0	0	512.4986376	512.4986376	512.4986376	512.4986376	0	0	0	262654.8536	262654.8536	262654.8536	0	0	1	0	0	0
257	102	7.3752	9049900	0	1	0	0	0	0	0	1230.559611	9.268992569	54704.07247	63545	0.07947	0.001865163	3	0	0	18667285.48	1227071.808	0.11126003	0.148736408	129.140816	1514276.956	0	0	1230.559611	1230.559611	1230.559611	1230.559611	0	0	0	1514276.956	1514276.956	1514276.956	0	0	1	0	0	0
257	105	3.0501	6839200	0	1	0	0	0	0	0	1910.482664	3.376155914	55357.85626	63545	0.07947	0.001865163	3	0	0	14107260.73	2242287.138	0.11126003	0.148736408	129.140816	3649944.008	0	0	1910.482664	1910.482664	1910.482664	1910.482664	0	0	0	3649944.008	3649944.008	3649944.008	0	0	1	0	0	0
257	120	1.337	1933100	0	1	0	0	0	0	0	2666.312489	1.467292235	55667.44723	63545	0.07947	0.001865163	3	0	0	3987417.492	1445848.915	0.11126003	0.148736408	129.140816	7109222.291	0	0	2666.312489	2666.312489	2666.312489	2666.312489	0	0	0	7109222.291	7109222.291	7109222.291	0	0	1	0	0	0
257	1201	3.71	4464000	0	1	0	0	0	0	0	5895.111124	4.406159921	61447.24945	63545	0.07947	0.001865163	3	0	0	9207920.792	1203234.501	0.11126003	0.148736408	129.140816	34752335.17	0	0	5895.111124	5895.111124	5895.111124	5895.111124	0	0	0	34752335.17	34752335.17	34752335.17	0	0	0	0	0	0
257	1202	39.309	41449100	0	1	0	0	0	0	0	6557.64969	43.6520409	62314.50265	63545	0.07947	0.001865163	3	0	0	85497318.48	1054443.003	0.11126003	0.148736408	129.140816	43002769.46	0	0	6557.64969	6557.64969	6557.64969	6557.64969	0	0	0	43002769.46	43002769.46	43002769.46	0	0	1	0	0	0
257	1311	3.9	10152000	0	1	0	0	0	0	0	6156.585672	4.04754835	61986.38086	63545	0.07947	0.001865163	3	0	0	20940594.06	2603076.923	0.11126003	0.148736408	129.140816	37903547.14	0	0	6156.585672	6156.585672	6156.585672	6156.585672	0	0	0	37903547.14	37903547.14	37903547.14	0	0	0	0	0	0
257	1401	1.14	3421900	0	1	0	0	0	0	0	8014.376912	2.56311189	63346.33158	63545	0.07947	0.001865163	3	0	0	7058374.587	3001666.667	0.11126003	0.148736408	129.140816	64230237.29	0	0	8014.376912	8014.376912	8014.376912	8014.376912	0	0	0	64230237.29	64230237.29	64230237.29	0	0	1	0	0	0
257	1402	5.0522	6437900	1	1	0	0	0	0	0	7248.467129	4.748938171	62834.74961	63545	0.07947	0.001865163	3	0	0	13279496.7	1274276.553	0.11126003	0.148736408	129.140816	52540275.72	0	0	7248.467129	7248.467129	7248.467129	7248.467129	0	0	0	52540275.72	52540275.72	52540275.72	0	0	1	0	0	0
257	1701	12.47	14844800	0	1	0	0	1	0	0	9196.470843	12.0296461	64510.24578	63545	0.07947	0.001865163	3	0	0	30620462.05	1190441.059	0.11126003	0.148736408	129.140816	84575075.97	0	0	9196.470843	0	0	0	0	0	0	84575075.97	0	0	0	0	1	28.3	0	0
257	1717	1.281	2850000	0	1	0	0	0	0	0	8623.514626	1.337103164	63880.04408	63545	0.07947	0.001865163	3	0	0	5878712.871	2224824.356	0.11126003	0.148736408	129.140816	74365004.5	0	0	8623.514626	8623.514626	8623.514626	8623.514626	0	0	0	74365004.5	74365004.5	74365004.5	0	0	0	0	0	0
257	404	3.991	6843200	0	1	0	0	1	0	0	836.5482644	4.149053734	55695.22197	63545	0.07947	0.001865163	3	0	0	14115511.55	1714657.98	0.11126003	0.148736408	129.140816	699812.9987	0	0	836.5482644	836.5482644	836.5482644	836.5482644	0	0	0	699812.9987	699812.9987	699812.9987	0	0	1	0	0	0
257	405	16.1246	18992200	0	1	0	0	0	0	0	1076.324498	17.136563	56716.10044	63545	0.07947	0.001865163	3	0	0	39175330.03	1177840.07	0.11126003	0.148736408	129.140816	1158474.424	0	0	1076.324498	1076.324498	1076.324498	1076.324498	0	0	0	1158474.424	1158474.424	1158474.424	0	0	1	0	0	0
257	501	2.78	8412300	0	0	0	0	0	0	0	3750.576279	2.813550892	58634.41301	63545	0.07947	0.001865163	3	0	0	17352103.96	3026007.194	0.11126003	0.148736408	129.140816	14066822.43	0	0	3750.576279	3750.576279	3750.576279	3750.576279	0	0	0	14066822.43	14066822.43	14066822.43	0	0	0	0	0	0
257	511	0.56	1349800	0	1	0	0	0	0	0	3224.241816	0.610740339	58189.86941	63545	0.07947	0.001865163	3	0	0	2784240.924	2410357.143	0.11126003	0.148736408	129.140816	10395735.29	0	0	3224.241816	3224.241816	3224.241816	3224.241816	0	0	0	10395735.29	10395735.29	10395735.29	0	0	0	0	0	0
257	614	0.3719	678700	0	1	0	0	0	0	0	2964.650582	0.395842336	58496.85462	63545	0.07947	0.001865163	3	0	0	1399958.746	1824952.944	0.11126003	0.148736408	129.140816	8789153.071	0	0	2964.650582	2964.650582	0	0	2964.650582	0	0	8789153.071	8789153.071	0	8789153.071	0	0	110	0	0
257	705	1.146	168900	0	1	0	0	0	0	0	2829.60911	0.259265497	58496.9128	63545	0.07947	0.001865163	3	0	0	348391.0891	147382.199	0.11126003	0.148736408	129.140816	8006687.718	0	0	2829.60911	2829.60911	2829.60911	2829.60911	0	0	0	8006687.718	8006687.718	8006687.718	0	0	0	0	0	0
257	706	5.866	13595500	0	0	0	0	0	0	0	3370.267414	5.799875247	58878.46692	63545	0.07947	0.001865163	3	0	0	28043523.1	2317678.145	0.11126003	0.148736408	129.140816	11358702.44	0	0	3370.267414	3370.267414	3370.267414	3370.267414	0	0	0	11358702.44	11358702.44	11358702.44	0	0	0	0	0	0
257	707	0.52	734400	0	1	0	0	0	0	0	1659.752945	0.591789173	57510.48935	63545	0.07947	0.001865163	3	0	0	1514851.485	1412307.692	0.11126003	0.148736408	129.140816	2754779.838	0	0	1659.752945	1659.752945	1659.752945	1659.752945	0	0	0	2754779.838	2754779.838	2754779.838	0	0	0	0	0	0
257	801	40.46	46552100	0	1	0	0	0	0	0	4407.388802	30.37219075	59433.21038	63545	0.07947	0.001865163	3	0	0	96023308.58	1150570.934	0.11126003	0.148736408	129.140816	19425076.06	0	0	4407.388802	4407.388802	4407.388802	4407.388802	0	0	0	19425076.06	19425076.06	19425076.06	0	0	1	0	0	0
257	907	1.7938	3502900	1	1	0	0	1	0	0	2890.661641	1.992721395	60963.89693	63545	0.07947	0.001865163	3	0	0	7225453.795	1952781.804	0.11126003	0.148736408	129.140816	8355924.72	0	0	2890.661641	2890.661641	0	0	2890.661641	0	0	8355924.72	8355924.72	0	8355924.72	0	1	110	0	0
257	910	2.33	3800000	0	1	0	0	0	0	0	4079.048099	2.401240185	59586.24411	63545	0.07947	0.001865163	3	0	0	7838283.828	1630901.288	0.11126003	0.148736408	129.140816	16638633.39	0	0	4079.048099	4079.048099	0	0	4079.048099	0	0	16638633.39	16638633.39	0	16638633.39	0	0	110	0	0
259	100	2.4815	2536800	0	1	0	0	0	0	0	9301.93456	2.330186532	46704.59977	57917	0.03987	0.001220532	3	0	0	4434189.827	1022284.908	0.11126003	0.148736408	129.140816	86525986.56	0	0	9301.93456	9301.93456	9301.93456	9301.93456	0	0	0	86525986.56	86525986.56	86525986.56	0	0	1	0	0	0
259	101	3.1	4025900	0	1	0	0	0	0	0	9458.896682	3.744400481	46516.55048	57917	0.03987	0.001220532	3	0	0	7037056.459	1298677.419	0.11126003	0.148736408	129.140816	89470726.43	0	0	0	9458.896682	0	0	0	0	0	0	89470726.43	0	0	0	1	40	0	0
259	102	0.8165	1884600	0	1	1	0	0	0	0	9540.04041	0.578308594	46222.83441	57917	0.03987	0.001220532	3	0	0	3294179.339	2308144.519	0.11126003	0.148736408	129.140816	91012371.02	0	0	0	9540.04041	0	0	0	0	0	0	91012371.02	0	0	0	1	40	0	0
259	103	0.51	852500	0	1	0	0	0	0	0	8827.589436	0.244391344	46238.90422	57917	0.03987	0.001220532	3	0	0	1490124.104	1671568.627	0.11126003	0.148736408	129.140816	77926335.24	0	0	0	8827.589436	0	0	0	0	0	0	77926335.24	0	0	0	0	40	0	0
259	105	19.1	38001000	0	1	1	0	0	0	0	7791.648339	18.64381287	41584.23191	57917	0.03987	0.001220532	3	0	0	66423702.15	1989581.152	0.11126003	0.148736408	129.140816	60709783.84	0	7791.648339	7791.648339	7791.648339	7791.648339	7791.648339	0	0	60709783.84	60709783.84	60709783.84	60709783.84	0	0	1	6	0	0
259	106	10.105	29666500	0	1	0	0	0	0	0	8609.015799	17.00595768	41786.6532	57917	0.03987	0.001220532	3	0	0	51855444.85	2935823.85	0.11126003	0.148736408	129.140816	74115153.04	0	8609.015799	8609.015799	8609.015799	8609.015799	8609.015799	0	0	74115153.04	74115153.04	74115153.04	74115153.04	0	0	1	6	0	0
259	25	2.7	4141900	0	0	0	0	0	0	0	10608.88805	2.86551367	53299.49213	57917	0.03987	0.001220532	3	0	0	7239818.214	1534037.037	0.11126003	0.148736408	129.140816	112548505.7	0	0	10608.88805	10608.88805	0	0	10608.88805	0	0	112548505.7	112548505.7	0	112548505.7	0	0	110	0	0
259	29	3.018	9030600	0	0	0	0	0	0	0	10792.70703	2.443936866	52046.4353	57917	0.03987	0.001220532	3	0	0	15785002.62	2992246.521	0.11126003	0.148736408	129.140816	116482525	0	0	10792.70703	10792.70703	0	0	10792.70703	0	0	116482525	116482525	0	116482525	0	0	110	0	0
259	3	4.4001	12213000	0	1	0	0	1	0	0	10609.16964	3.788229523	50259.62817	57917	0.03987	0.001220532	3	0	0	21347666.49	2775618.736	0.11126003	0.148736408	129.140816	112554480.5	0	0	0	10609.16964	0	0	0	0	0	0	112554480.5	0	0	0	1	40	0	0
259	32	6.6	9950000	0	0	0	0	0	0	0	10186.44198	6.465790989	52565.84904	57917	0.03987	0.001220532	3	0	0	17392064.32	1507575.758	0.11126003	0.148736408	129.140816	103763600.2	0	0	10186.44198	10186.44198	0	0	10186.44198	0	0	103763600.2	103763600.2	0	103763600.2	0	0	110	0	0
259	37	1.7556	4951500	0	1	0	0	0	0	0	10195.23478	1.903798961	53158.00658	57917	0.03987	0.001220532	3	0	0	8654955.427	2820403.281	0.11126003	0.148736408	129.140816	103942812.2	0	0	10195.23478	10195.23478	0	0	10195.23478	0	0	103942812.2	103942812.2	0	103942812.2	0	1	110	0	0
259	39	1.8078	4911900	1	1	0	1	1	0	0	9702.125959	2.257775797	53335.17197	57917	0.03987	0.001220532	3	0	0	8585736.759	2717059.409	0.11126003	0.148736408	129.140816	94131248.13	0	0	9702.125959	9702.125959	0	0	9702.125959	0	0	94131248.13	94131248.13	0	94131248.13	0	1	110	0	0
259	40	8.845	16807100	0	0	1	0	0	0	0	9653.320144	8.708070249	52996.01575	57917	0.03987	0.001220532	3	0	0	29377905.96	1900180.893	0.11126003	0.148736408	129.140816	93186589.81	0	0	9653.320144	9653.320144	0	0	9653.320144	0	0	93186589.81	93186589.81	0	93186589.81	0	0	110	0	0
259	41	1.4692	2936100	0	0	0	0	0	0	0	9061.919957	0.942972841	53411.93129	57917	0.03987	0.001220532	3	0	0	5132144.73	1998434.522	0.11126003	0.148736408	129.140816	82118393.3	0	0	9061.919957	9061.919957	0	0	9061.919957	0	0	82118393.3	82118393.3	0	82118393.3	0	1	110	0	0
259	42	1.0848	3374500	0	1	0	1	0	0	0	9258.79972	1.08723279	53471.98964	57917	0.03987	0.001220532	3	0	0	5898444.328	3110711.652	0.11126003	0.148736408	129.140816	85725372.25	0	0	9258.79972	9258.79972	0	0	9258.79972	0	0	85725372.25	85725372.25	0	85725372.25	0	1	110	0	0
259	43	0.3788	995100	0	0	0	0	0	0	0	9496.288031	0.372696087	53376.04443	57917	0.03987	0.001220532	3	0	0	1739381.227	2626979.937	0.11126003	0.148736408	129.140816	90179486.36	0	0	9496.288031	9496.288031	0	0	9496.288031	0	0	90179486.36	90179486.36	0	90179486.36	0	0	110	0	0
259	44	0.4569	1339900	0	0	0	0	0	0	0	9319.270455	0.282222636	53735.7707	57917	0.03987	0.001220532	3	0	0	2342073.064	2932589.188	0.11126003	0.148736408	129.140816	86848801.81	0	0	9319.270455	9319.270455	0	0	9319.270455	0	0	86848801.81	86848801.81	0	86848801.81	0	1	110	0	0
259	48	0.698	2209000	1	1	0	1	1	0	0	8944.478309	0.536125384	53891.95544	57917	0.03987	0.001220532	3	0	0	3861213.075	3164756.447	0.11126003	0.148736408	129.140816	80003692.22	0	0	8944.478309	8944.478309	0	0	8944.478309	0	0	80003692.22	80003692.22	0	80003692.22	0	1	110	0	0
259	49	1.1	2125000	0	1	0	0	0	0	0	8778.474097	1.153093374	53823.9746	57917	0.03987	0.001220532	3	0	0	3714385.597	1931818.182	0.11126003	0.148736408	129.140816	77061607.47	0	0	8778.474097	8778.474097	0	0	8778.474097	0	0	77061607.47	77061607.47	0	77061607.47	0	0	110	0	0
259	50	4.2914	9644100	1	1	1	0	0	0	0	8388.160265	3.848280627	53659.40665	57917	0.03987	0.001220532	3	0	0	16857367.59	2247308.571	0.11126003	0.148736408	129.140816	70361232.64	0	0	8388.160265	8388.160265	0	0	8388.160265	0	0	70361232.64	70361232.64	0	70361232.64	0	1	110	0	0
259	51	0.5509	1844200	0	1	0	0	0	0	0	8371.366191	0.921241121	53333.86956	57917	0.03987	0.001220532	3	0	0	3223562.314	3347612.997	0.11126003	0.148736408	129.140816	70079771.91	0	0	8371.366191	8371.366191	0	0	8371.366191	0	0	70079771.91	70079771.91	0	70079771.91	0	1	110	0	0
259	52	12.9776	22715600	0	1	0	0	0	0	0	8711.046379	12.50786467	52870.42504	57917	0.03987	0.001220532	3	0	0	39705645.87	1750369.868	0.11126003	0.148736408	129.140816	75882329.01	0	0	8711.046379	8711.046379	0	0	8711.046379	0	0	75882329.01	75882329.01	0	75882329.01	0	1	110	0	0
259	55	5.5151	8304300	0	1	0	0	0	0	0	9669.979885	5.336991856	52435.4634	57917	0.03987	0.001220532	3	0	0	14515469.32	1505738.79	0.11126003	0.148736408	129.140816	93508510.97	0	0	9669.979885	9669.979885	0	0	9669.979885	0	0	93508510.97	93508510.97	0	93508510.97	0	1	110	0	0
259	56	1.413	4123100	0	1	0	0	0	0	0	8337.223251	1.498278755	53070.49672	57917	0.03987	0.001220532	3	0	0	7206956.826	2917975.938	0.11126003	0.148736408	129.140816	69509291.53	0	0	8337.223251	8337.223251	0	0	8337.223251	0	0	69509291.53	69509291.53	0	69509291.53	0	1	110	0	0
259	57	1.3609	3762800	0	1	1	0	0	0	0	8183.875249	1.037483291	53327.95293	57917	0.03987	0.001220532	3	0	0	6577171.823	2764934.97	0.11126003	0.148736408	129.140816	66975814.09	0	0	8183.875249	8183.875249	0	0	8183.875249	0	0	66975814.09	66975814.09	0	66975814.09	0	1	110	0	0
259	58	0.9729	3486000	1	1	1	0	0	0	0	7979.84107	0.461789242	53680.73246	57917	0.03987	0.001220532	3	0	0	6093340.325	3583102.066	0.11126003	0.148736408	129.140816	63677863.5	0	0	7979.84107	7979.84107	0	0	7979.84107	0	0	63677863.5	63677863.5	0	63677863.5	0	1	110	0	0
259	59	0.3462	891100	0	1	0	0	0	0	0	8432.313914	0.33011404	52722.81936	57917	0.03987	0.001220532	3	0	0	1557594.826	2573945.696	0.11126003	0.148736408	129.140816	71103917.95	0	0	8432.313914	8432.313914	0	0	8432.313914	0	0	71103917.95	71103917.95	0	71103917.95	0	1	110	0	0
260	2402	6.75	2708200	0	1	0	0	0	0	0	12345.16919	7.195171613	60686.67972	74903	0.01682	0.002504342	3	0	0	2735555.556	401214.8148	0.11126003	0.148736408	129.140816	152403202.4	0	0	12345.16919	12345.16919	0	0	12345.16919	0	0	152403202.4	152403202.4	0	152403202.4	0	0	110	0	0
260	5001	1.777	1019000	1	1	0	0	0	0	0	16952.24383	1.745679974	70020.03886	74903	0.01682	0.002504342	3	0	0	1029292.929	573438.3793	0.11126003	0.148736408	129.140816	287378570.9	0	0	16952.24383	16952.24383	0	0	16952.24383	0	0	287378570.9	287378570.9	0	287378570.9	0	0	110	0	0
260	5106	1.39	2072000	1	1	0	0	0	0	0	17746.11117	1.390402273	70960.50073	74903	0.01682	0.002504342	3	0	0	2092929.293	1490647.482	0.11126003	0.148736408	129.140816	314924461.5	0	0	17746.11117	17746.11117	0	0	17746.11117	0	0	314924461.5	314924461.5	0	314924461.5	0	1	110	0	0
260	5109	0.28	450800	0	0	0	1	0	0	0	17520.8195	0.225454204	71122.57018	74903	0.01682	0.002504342	3	0	0	455353.5354	1610000	0.11126003	0.148736408	129.140816	306979116.1	0	0	17520.8195	17520.8195	0	0	17520.8195	0	0	306979116.1	306979116.1	0	306979116.1	0	1	110	0	0
260	5208	1.01	1000000	0	1	0	0	0	0	0	18250.35597	0.849198975	72075.34779	74903	0.01682	0.002504342	3	0	0	1010101.01	990099.0099	0.11126003	0.148736408	129.140816	333075493.2	0	0	18250.35597	18250.35597	0	0	18250.35597	0	0	333075493.2	333075493.2	0	333075493.2	0	0	110	0	0
260	6002	17.1845	34184700	0	1	0	0	0	0	0	21047.57689	18.39278669	66930.62366	74903	0.01682	0.002504342	3	0	0	34530000	1989275.219	0.11126003	0.148736408	129.140816	443000493	0	0	21047.57689	21047.57689	0	0	21047.57689	0	0	443000493	443000493	0	443000493	0	1	110	0	0
261	1104	0.155	370800	0	1	0	0	0	0	0	30352.35395	0.14930729	84260.80567	90931	0.00872	0.001155765	3	0	0	517515.7013	2392258.065	0.11126003	0.148736408	129.140816	921265390.3	0	0	30352.35395	30352.35395	0	0	30352.35395	0	0	921265390.3	921265390.3	0	921265390.3	0	0	110	0	0
261	1302	3.6	6133200	0	1	0	0	0	0	0	32397.49103	3.585641615	86500.04172	90931	0.00872	0.001155765	3	0	0	8559944.173	1703666.667	0.11126003	0.148736408	129.140816	1049597425	0	0	32397.49103	32397.49103	0	0	32397.49103	0	0	1049597425	1049597425	0	1049597425	0	1	110	0	0
261	1304	0.36	663700	0	1	0	0	0	0	0	31671.6018	0.302470136	86122.64496	90931	0.00872	0.001155765	3	0	0	926308.4438	1843611.111	0.11126003	0.148736408	129.140816	1003090361	0	0	31671.6018	31671.6018	0	0	31671.6018	0	0	1003090361	1003090361	0	1003090361	0	0	110	0	0
261	1305	0.8	1386700	0	1	0	0	0	0	0	31887.48259	0.799875666	86239.9309	90931	0.00872	0.001155765	3	0	0	1935380.321	1733375	0.11126003	0.148736408	129.140816	1016811546	0	0	31887.48259	31887.48259	0	0	31887.48259	0	0	1016811546	1016811546	0	1016811546	0	0	110	0	0
261	1306	1.74	1974500	0	0	0	0	0	0	0	31920.02367	1.760606866	86153.17096	90931	0.00872	0.001155765	3	0	0	2755757.153	1134770.115	0.11126003	0.148736408	129.140816	1018887911	0	0	31920.02367	31920.02367	0	0	31920.02367	0	0	1018887911	1018887911	0	1018887911	0	0	110	0	0
261	1309	0.4307	1376200	0	1	0	0	0	0	0	31481.31237	0.681752019	85420.8681	90931	0.00872	0.001155765	3	0	0	1920725.75	3195263.524	0.11126003	0.148736408	129.140816	991073028.5	0	0	31481.31237	31481.31237	0	0	31481.31237	0	0	991073028.5	991073028.5	0	991073028.5	0	1	110	0	0
262	201	16.924	24596200	0	0	0	0	0	0	0	4808.06045	17.51720284	45285.67303	44167	0.0752	6.24841E-06	3	0	0	35319069.5	1453332.545	0.11126003	0.148736408	129.140816	23117445.29	0	0	0	4808.06045	0	0	0	0	0	0	23117445.29	0	0	0	1	40	0	0
262	202	23	54265900	0	0	0	0	0	0	0	6346.438153	22.22720791	46789.27889	44167	0.0752	6.24841E-06	3	0	0	77923463.53	2359386.957	0.11126003	0.148736408	129.140816	40277277.23	0	0	0	6346.438153	0	0	0	0	0	0	40277277.23	0	0	0	1	40	0	0
262	303	52.91	87088000	0	0	0	0	0	0	0	10267.38657	53.5827362	50688.43199	44167	0.0752	6.24841E-06	3	0	0	125054566.3	1645964.846	0.11126003	0.148736408	129.140816	105419227	0	0	0	10267.38657	0	0	0	0	0	0	105419227	0	0	0	1	40	0	0
262	304	12.1	24115800	0	1	0	0	0	0	0	9341.226873	12.16318549	51762.2113	44167	0.0752	6.24841E-06	3	0	0	34629236.07	1993041.322	0.11126003	0.148736408	129.140816	87258519.48	0	0	9341.226873	9341.226873	0	0	9341.226873	0	0	87258519.48	87258519.48	0	87258519.48	0	1	110	0	0
262	305	1.65	1750500	0	0	0	0	0	0	0	9864.917992	1.527148045	52318.3274	44167	0.0752	6.24841E-06	3	0	0	2513641.585	1060909.091	0.11126003	0.148736408	129.140816	97316606.99	0	0	9864.917992	9864.917992	0	0	9864.917992	0	0	97316606.99	97316606.99	0	97316606.99	0	1	110	0	0
262	306	34.41	36033600	0	0	1	0	0	0	0	10766.93502	33.84840472	51624.46656	44167	0.0752	6.24841E-06	3	0	0	51742676.62	1047183.958	0.11126003	0.148736408	129.140816	115926889.7	0	0	10766.93502	10766.93502	0	0	10766.93502	0	0	115926889.7	115926889.7	0	115926889.7	0	1	110	0	0
262	307	49.166	69425100	1	1	1	0	0	0	0	10353.92716	49.32043504	50491.57217	44167	0.0752	6.24841E-06	3	0	0	99691412.98	1412055.079	0.11126003	0.148736408	129.140816	107203807.5	0	0	0	10353.92716	0	0	0	0	0	0	107203807.5	0	0	0	1	40	0	0
262	308	19.846	38119700	0	0	0	0	0	0	0	9930.107281	19.6843027	49756.0901	44167	0.0752	6.24841E-06	3	0	0	54738225.16	1920774.967	0.11126003	0.148736408	129.140816	98607030.6	0	0	0	9930.107281	0	0	0	0	0	0	98607030.6	0	0	0	1	40	0	0
263	1015	1.8	2003700	0	1	0	0	0	0	0	41745.68786	1.299502642	114393.2533	127635	0.00161	0.000564752	3	0	0	2900550.087	1113166.667	0.11126003	0.148736408	129.140816	1742702455	0	0	41745.68786	0	0	0	0	0	0	1742702455	0	0	0	0	1	28.3	0	0
263	1301	2.87	4214000	1	1	0	0	0	0	0	40851.6061	3.125411417	113494.6748	127635	0.00161	0.000564752	3	0	0	6100173.712	1468292.683	0.11126003	0.148736408	129.140816	1668853721	0	0	40851.6061	0	0	0	0	0	0	1668853721	0	0	0	0	1	28.3	0	0
264	101	3.5	3225000	1	0	0	1	1	0	0	29213.61937	2.767077643	101859.0553	75532	0.01636	0.00178234	3	0	0	3533472.116	921428.5714	0.11126003	0.148736408	129.140816	853435556.7	0	0	29213.61937	0	0	0	0	0	0	853435556.7	0	0	0	0	0	28.3	0	0
264	103	4.73	5154600	0	1	0	0	0	0	0	28453.40666	4.774294145	101094.9818	75532	0.01636	0.00178234	3	0	0	5647638.874	1089767.442	0.11126003	0.148736408	129.140816	809596350.6	0	0	28453.40666	0	0	0	0	0	0	809596350.6	0	0	0	0	1	28.3	0	0
264	114	0.68	492200	0	1	0	0	0	0	0	26744.31859	0.582367043	99364.75365	75532	0.01636	0.00178234	3	0	0	539279.0621	723823.5294	0.11126003	0.148736408	129.140816	715258576.9	0	0	26744.31859	0	0	0	0	0	0	715258576.9	0	0	0	0	0	28.3	0	0
264	116	0.83	779100	0	1	0	0	0	0	0	27744.83535	0.804208267	100382.1539	75532	0.01636	0.00178234	3	0	0	853621.1241	938674.6988	0.11126003	0.148736408	129.140816	769775888.7	0	0	27744.83535	0	0	0	0	0	0	769775888.7	0	0	0	0	1	28.3	0	0
264	129	1.0101	810700	0	1	1	0	0	0	0	27532.8379	1.050838204	100184.427	75532	0.01636	0.00178234	3	0	0	888243.6726	802593.8026	0.11126003	0.148736408	129.140816	758057162.7	0	0	27532.8379	0	0	0	0	0	0	758057162.7	0	0	0	0	1	28.3	0	0

264	133	16.8	5214700	0	1	0	0	0	0	0	28396.39128	17.40546011	101065.269	75532	0.01636	0.00178234	3	0	0	5713487.455	310398.8095	0.11126003	0.148736408	129.140816	806355037.7	0	0	28396.39128	0	0	0	0	0	806355037.7	0	0	0	0	0	28.3	0	0
264	154	11.937	12867400	0	1	0	0	0	0	0	29887.26334	11.43632607	102569.7393	75532	0.01636	0.00178234	3	0	0	14098170.26	1077942.532	0.11126003	0.148736408	129.140816	893248509.7	0	0	29887.26334	0	0	0	0	0	893248509.7	0	0	0	0	1	28.3	0	0
265	19	1.7	1725000	0	0	0	0	0	0	0	11413.10583	1.743347789	42374.79079	45656	0.10385	0.004491335	3	0	0	3899186.257	1014705.882	0.11126003	0.148736408	129.140816	130258984.6	0	0	11413.10583	11413.10583	11413.10583	0	0	0	130258984.6	130258984.6	130258984.6	0	0	0	75	0	0
265	28	4.99	5481300	1	1	1	1	1	0	0	10522.54819	4.759765458	41638.22252	45656	0.10385	0.004491335	3	0	0	12389918.63	1098456.914	0.11126003	0.148736408	129.140816	110724020.5	0	0	10522.54819	10522.54819	10522.54819	0	0	0	110724020.5	110724020.5	110724020.5	0	0	1	75	0	0
265	39	0.863	2349900	1	1	0	0	0	0	0	9286.189577	0.903569252	42398.60828	45656	0.10385	0.004491335	3	0	0	5311708.861	2722943.221	0.11126003	0.148736408	129.140816	86233316.86	0	0	0	9286.189577	0	0	0	0	0	86233316.86	0	0	0	1	40	0	0
265	56	1.176	1299500	0	1	0	0	1	0	0	5123.431276	1.020807266	38608.67715	45656	0.10385	0.004491335	3	0	0	2937386.98	1105017.007	0.11126003	0.148736408	129.140816	26249548.04	0	0	5123.431276	5123.431276	5123.431276	0	0	0	26249548.04	26249548.04	26249548.04	0	0	1	75	0	0
265	57	0.94	1045900	0	0	0	0	0	0	0	5014.83339	0.530398046	38746.29399	45656	0.10385	0.004491335	3	0	0	2364150.09	1112659.574	0.11126003	0.148736408	129.140816	25148553.93	0	0	5014.83339	5014.83339	5014.83339	0	0	0	25148553.93	25148553.93	25148553.93	0	0	0	75	0	0
265	61	0.7	913900	1	0	0	0	0	0	0	5620.724623	0.724728644	39727.63921	45656	0.10385	0.004491335	3	0	0	2065777.577	1305571.429	0.11126003	0.148736408	129.140816	31592545.29	0	0	5620.724623	5620.724623	5620.724623	0	0	0	31592545.29	31592545.29	31592545.29	0	0	0	75	0	0
265	7	0.169	386000	0	0	1	0	0	0	0	11463.40435	0.168017721	43983.67921	45656	0.10385	0.004491335	3	0	0	872513.5624	2284023.669	0.11126003	0.148736408	129.140816	131409639.2	0	0	0	11463.40435	0	0	0	0	0	131409639.2	0	0	0	0	40	0	0
265	71	9.79	6956700	1	0	0	0	0	0	0	9651.991532	11.63888122	45629.15957	45656	0.10385	0.004491335	3	0	0	15724909.58	710592.4413	0.11126003	0.148736408	129.140816	93160940.54	0	0	0	9651.991532	0	0	0	0	0	93160940.54	0	0	0	1	40	0	0
265	8	1.003	2250900	1	0	1	0	0	0	0	11085.40031	0.861273344	43796.45466	45656	0.10385	0.004491335	3	0	0	5087929.476	2244167.498	0.11126003	0.148736408	129.140816	122886100.1	0	0	0	11085.40031	0	0	0	0	0	122886100.1	0	0	0	1	40	0	0
265	9	1.02	891800	0	0	1	0	0	0	0	10926.92234	1.032279023	43811.68813	45656	0.10385	0.004491335	3	0	0	2015822.785	874313.7255	0.11126003	0.148736408	129.140816	119397631.8	0	0	0	10926.92234	0	0	0	0	0	119397631.8	0	0	0	0	40	0	0
267	1601	0.5946	454600	0	1	0	0	0	0	0	32949.67478	0.562761635	94368.35378	59868	0.0317	0.001832062	3	0	1	545149.2985	764547.595	0.11126003	0.148736408	129.140816	1085681068	0	0	32949.67478	0	0	0	0	0	1085681068	0	0	0	0	0	28.3	0	0
267	1805	6.5	6500000	0	0	0	0	0	0	0	33157.72564	6.397797654	94247.25478	59868	0.0317	0.001832062	3	0	1	7794699.604	1000000	0.11126003	0.148736408	129.140816	1099434770	0	0	33157.72564	33157.72564	0	0	33157.72564	0	0	1099434770	1099434770	0	1099434770	0	0	110	0	0
267	2001	0.4591	644400	0	1	0	0	0	0	0	34585.98444	0.437972863	95586.99809	59868	0.0317	0.001832062	3	0	1	772754.5269	1403615.77	0.11126003	0.148736408	129.140816	1196190320	0	0	34585.98444	34585.98444	0	0	34585.98444	0	0	1196190320	1196190320	0	1196190320	0	0	110	0	0
267	2003	0.8861	1869700	0	0	0	0	0	0	0	34373.95311	0.928276854	95342.54789	59868	0.0317	0.001832062	3	0	1	2242115.362	2110032.728	0.11126003	0.148736408	129.140816	1181568653	0	0	34373.95311	34373.95311	0	0	34373.95311	0	0	1181568653	1181568653	0	1181568653	0	0	110	0	0
267	2101	0.1722	425300	0	1	0	0	0	0	0	33780.49429	0.181600705	94820.53919	59868	0.0317	0.001832062	3	0	1	510013.191	2469802.555	0.11126003	0.148736408	129.140816	1141121795	0	0	33780.49429	33780.49429	0	0	33780.49429	0	0	1141121795	1141121795	0	1141121795	0	0	110	0	0
267	2103	0.4591	750200	0	1	0	0	0	0	0	34072.85772	0.456806162	95002.52511	59868	0.0317	0.001832062	3	0	1	899628.2528	1634066.652	0.11126003	0.148736408	129.140816	1160959633	0	0	34072.85772	34072.85772	0	0	34072.85772	0	0	1160959633	1160959633	0	1160959633	0	0	110	0	0
267	2105	0.6887	850000	0	1	0	0	0	0	0	33553.68	0.668233269	94606.02398	59868	0.0317	0.001832062	3	0	1	1019306.871	1234209.38	0.11126003	0.148736408	129.140816	1125849441	0	0	33553.68	33553.68	0	0	33553.68	0	0	1125849441	1125849441	0	1125849441	0	0	110	0	0
267	2106	3.0992	4796500	0	1	0	0	0	0	0	33672.41666	3.018061296	94673.50031	59868	0.0317	0.001832062	3	0	1	5751888.716	1547657.46	0.11126003	0.148736408	129.140816	1133831644	0	0	33672.41666	33672.41666	0	0	33672.41666	0	0	1133831644	1133831644	0	1133831644	0	1	110	0	0
267	2107	2.0662	5423700	0	1	0	1	0	0	0	33787.87716	2.132451948	94728.16553	59868	0.0317	0.001832062	3	0	1	6504017.268	2624963.701	0.11126003	0.148736408	129.140816	1141620643	0	0	33787.87716	33787.87716	0	0	33787.87716	0	0	1141620643	1141620643	0	1141620643	0	1	110	0	0
267	2109	2.8919	5348000	1	1	0	0	0	0	0	33150.06116	3.790827834	94194.29594	59868	0.0317	0.001832062	3	0	1	6413238.997	1849303.226	0.11126003	0.148736408	129.140816	1098926555	0	0	33150.06116	33150.06116	0	0	33150.06116	0	0	1098926555	1098926555	0	1098926555	0	1	110	0	0
267	2110	0.2525	503900	0	1	0	0	0	0	0	33516.863	0.245401576	94483.98794	59868	0.0317	0.001832062	3	0	1	604269.097	1995643.564	0.11126003	0.148736408	129.140816	1123380105	0	0	33516.863	33516.863	0	0	33516.863	0	0	1123380105	1123380105	0	1123380105	0	0	110	0	0
267	2111	2.2933	1734200	0	1	0	0	0	0	0	33588.29871	2.351637238	94496.42737	59868	0.0317	0.001832062	3	0	1	2079625.854	756202.8518	0.11126003	0.148736408	129.140816	1128173810	0	0	33588.29871	33588.29871	0	0	33588.29871	0	0	1128173810	1128173810	0	1128173810	0	1	110	0	0
267	2208	1.83	2224100	0	0	0	0	0	0	0	34867.37768	2.244176883	95849.69527	59868	0.0317	0.001832062	3	0	1	2667106.368	1215355.191	0.11126003	0.148736408	129.140816	1215734026	0	0	34867.37768	34867.37768	0	0	34867.37768	0	0	1215734026	1215734026	0	1215734026	0	0	110	0	0
267	2209	0.551	1264600	1	1	0	0	0	0	0	34649.60069	0.576855042	95573.60555	59868	0.0317	0.001832062	3	0	1	1516488.788	2295099.819	0.11126003	0.148736408	129.140816	1200594828	0	0	34649.60069	34649.60069	0	0	34649.60069	0	0	1200594828	1200594828	0	1200594828	0	0	110	0	0
267	2210	0.5395	786800	0	1	0	0	0	0	0	34472.06513	0.47707553	95411.42272	59868	0.0317	0.001832062	3	0	1	943518.4075	1458387.396	0.11126003	0.148736408	129.140816	1188323275	0	0	34472.06513	34472.06513	0	0	34472.06513	0	0	1188323275	1188323275	0	1188323275	0	1	110	0	0
267	701	2.4828	3112400	0	1	0	0	0	0	0	33591.09892	2.300062154	97916.88045	59868	0.0317	0.001832062	3	0	1	3732342.007	1253584.662	0.11126003	0.148736408	129.140816	1128361927	0	0	33591.09892	0	0	0	0	0	1128361927	0	0	0	0	1	28.3	0	0
267	914	0.4683	380300	1	0	0	0	1	0	0	31467.81662	0.452104887	94837.794	59868	0.0317	0.001832062	3	0	1	456049.8861	812086.2695	0.11126003	0.148736408	129.140816	990223482.9	0	0	31467.81662	0	0	0	0	0	990223482.9	0	0	0	0	0	28.3	0	0
269	208	4.34	4358500	0	1	0	0	0	0	0	5636.064598	4.269764926	41682.29221	60949	0.23031	0.0026867	3	0	0	7392299.864	1004262.673	0.11126003	0.148736408	129.140816	31765224.15	0	0	0	5636.064598	0	0	0	0	0	31765224.15	0	0	0	1	40	0	0
269	228	6.1557	6360400	0	1	0	0	0	0	0	120.3026315	5.876353069	40340.75861	60949	0.23031	0.0026867	3	0	0	10787652.65	1033253.732	0.11126003	0.148736408	129.140816	14472.72314	0	0	0	120.3026315	0	0	0	0	0	14472.72314	0	0	0	1	40	4812.105259	1
269	229	15.56	16996200	0	1	0	0	0	0	0	-559.0672075	15.82108164	39924.0231	60949	0.23031	0.0026867	3	0	0	28826662.14	1092300.771	0.11126003	0.148736408	129.140816	312556.1425	0	0	0	-559.0672075	0	0	0	0	0	312556.1425	0	0	0	1	40	-22362.6883	1
269	248	0.2526	240000	1	0	0	0	1	0	0	418.8409049	0.258296919	40516.48842	60949	0.23031	0.0026867	3	0	0	407055.6309	950118.7648	0.11126003	0.148736408	129.140816	175427.7036	0	0	0	418.8409049	0	0	0	0	0	175427.7036	0	0	0	0	40	16753.6362	0
269	249	0.19	380000	1	0	0	1	0	0	0	108.577172	0.360246264	40545.18764	60949	0.23031	0.0026867	3	0	0	644504.749	2000000	0.11126003	0.148736408	129.140816	11789.00227	0	0	0	108.577172	0	0	0	0	0	11789.00227	0	0	0	0	40	4343.086879	0
269	250	0.2296	497000	0	0	0	0	0	0	0	-92.42052492	0.248321413	40410.68471	60949	0.23031	0.0026867	3	0	0	842944.3691	2164634.146	0.11126003	0.148736408	129.140816	8541.553426	0	0	0	-92.42052492	0	0	0	0	0	8541.553426	0	0	0	0	40	-3696.820997	1
269	281	0.2049	442800	0	0	0	0	0	0	0	430.0062765	0.186932155	40799.52408	60949	0.23031	0.0026867	3	0	0	751017.6391	2161054.173	0.11126003	0.148736408	129.140816	184905.3979	0	0	0	430.0062765	0	0	0	0	0	184905.3979	0	0	0	0	40	17200.25106	0
269	282	0.8	795000	0	1	0	0	0	0	0	609.1176959	0.79286844	41101.79979	60949	0.23031	0.0026867	3	0	0	1348371.777	993750	0.11126003	0.148736408	129.140816	371024.3675	0	0	0	609.1176959	0	0	0	0	0	371024.3675	0	0	0	0	40	24364.70784	0
269	302	2.1149	2210000	0	1	1	0	0	0	0	1075.036962	2.191111172	41578.67929	60949	0.23031	0.0026867	3	0	0	3748303.935	1044966.665	0.11126003	0.148736408	129.140816	1155704.47	0	0	0	1075.036962	0	0	0	0	0	1155704.47	0	0	0	1	40	43001.47849	0
269	320	87.49	45850000	0	0	0	0	0	0	0	7231.712664	152.9099138	45243.32023	60949	0.23031	0.0026867	3	0	0	77764586.16	524059.8926	0.11126003	0.148736408	129.140816	52297668.05	0	0	0	7231.712664	0	0	0	0	0	52297668.05	0	0	0	0	40	0	0
270	203	4	1822700	0	0	0	0	0	0	0	31370.88886	3.937906298	103162.2903	103614	0.0058	0.000973599	3	0	0	1810928.962	455675	0.11126003	0.148736408	129.140816	984132668.2	0	0	31370.88886	0	0	0	0	0	984132668.2	0	0	0	0	0	28.3	0	0
270	222	1	746200	0	1	0	0	0	0	0	30164.15117	1.084184628	100784.2106	103614	0.0058	0.000973599	3	0	0	741381.0233	746200	0.11126003	0.148736408	129.140816	909876015.8	0	0	30164.15117	30164.15117	0	0	30164.15117	0	0	909876015.8	909876015.8	0	909876015.8	0	0	0	0	0
270	223	3.8308	6688900	0	1	0	0	0	0	0	29781.30964	5.207832181	100562.4908	103614	0.0058	0.000973599	3	0	0	6645702.931	1746084.369	0.11126003	0.148736408	129.140816	886926404	0	0	29781.30964	0	0	0	0	0	886926404	0	0	0	0	1	28.3	0	0
270	224	1.611	2422500	0	1	0	0	0	0	0	29343.76502	2.210243637	100202.0145	103614	0.0058	0.000973599	3	0	0	2406855.44	1503724.395	0.11126003	0.148736408	129.140816	861056545.4	0	0	29343.76502	0	0	0	0	0	861056545.4	0	0	0	0	1	28.3	0	0
270	437	1.3	631900	0	1	0	0	0	0	0	20593.40073	1.327155946	88770.22085	103614	0.0058	0.000973599	3	0	0	627819.1754	486076.9231	0.11126003	0.148736408	129.140816	424088153.8	0	0	20593.40073	0	0	0	0	0	424088153.8	0	0	0	0	0	28.3	0	0
270	516	21.64	19331800	0	1	0	0	0	0	0	13488.40541	22.78796149	85382.99173	103614	0.0058	0.000973599	3	0	0	19206954.79	893336.414	0.11126003	0.148736408	129.140816	181937080.5	0	0	13488.40541	0	0	0	0	0	181937080.5	0	0	0	0	1	28.3	0	0
303	1004	0.341	399000	0	0	0	1	0	0	0	17654.11076	0.345350572	268356.3052	47279	0.02555	0.001661635	5	0	1	805247.225	1170087.977	0.141443088	0.180130268	78.91450044	311667626.7	0	0	17654.11076	17654.11076	0	0	0	0	311667626.7	311667626.7	0	0	0	0	200	0	0
303	1007	0.094	178600	0	0	0	0	0	0	0	17665.34781	0.095480059	268671.9676	47279	0.02555	0.001661635	5	0	1	360443.996	1900000	0.141443088	0.180130268	78.91450044	312064513.3	0	0	17665.34781	17665.34781	0	0	0	0	312064513.3	312064513.3	0	0	0	0	200	0	0
303	1102	0.609	347500	0	0	0	0	0	0	0	18456.2882	0.607873514	267746.4032	47279	0.02555	0.001661635	5	0	1	701311.8063	570607.5534	0.141443088	0.180130268	78.91450044	340634574.3	0	0	18456.2882	18456.2882	0	0	0	0	340634574.3	340634574.3	0	0	0	0	200	0	0
303	1301	0.382	315000	1	0	0	0	0	0	0	18654.80794	0.377958924	267558.9871	47279	0.02555	0.001661635	5	0	1	635721.4934	824607.3298	0.141443088	0.180130268	78.91450044	348001859.3	0	0	18654.80794	18654.80794	0	0	0	0	348001859.3	348001859.3	0	0	0	0	200	0	0
303	1601	53.46	14800000	1	1	0	0	1	0	0	20106.81188	28.282237	266090.0068	47279	0.02555	0.001661635	5	0	1	29868819.37	276842.4991	0.141443088	0.180130268	78.91450044	404283883.8	0	0	20106.81188	20106.81188	0	0	0	0	404283883.8	404283883.8	0	0	0	1	200	0	0
303	204	0.482	212500	1	0	0	0	0	0	0	16340.16728	0.481482847	270481.6773	47279	0.02555	0.001661635	5	0	1	428859.7376	440871.3693	0.141443088	0.180130268	78.91450044	267001066.7	0	0	16340.16728	16340.16728	0	0	0	0	267001066.7	267001066.7	0	0	0	0	200	0	0
303	904	0.284	300000	1	0	0	0	0	0	0	17680.85254	0.285568414	268164.6028	47279	0.02555	0.001661635	5	0	1	605449.0414	1056338.028	0.141443088	0.180130268	78.91450044	312612546.7	0	0	17680.85254	17680.85254	0	0	0	0	312612546.7	312612546.7	0	0	0	0	200	0	0
304	139	8.529	869800	0	1	0	0	1	0	0	11306.08023	8.26368933	275724.943	60131	0.04808	0.000380275	5	0	1	1747639.14	101981.475	0.141443088	0.180130268	78.91450044	127827450.2	0	0	11306.08023	11306.08023	0	0	0	0	127827450.2	127827450.2	0	0	0	1	200	0	0
304	140	29.911	2210200	1	1	0	0	1	0	0	7960.852065	22.5037588	278414.6765	60131	0.04808	0.000380275	5	1	1	4440827.808	73892.54789	0.141443088	0.180130268	78.91450044	63375165.61	0	0	7960.852065	7960.852065	0	0	0	0	63375165.61	63375165.61	0	0	0	1	200	0	0
304	17	4.85	1863300	0	1	0	0	0	0	0	28531.62318	4.470104908	257360.7645	60131	0.04808	0.000380275	5	1	1	3743821.579	384185.567	0.141443088	0.180130268	78.91450044	814053521.5	0	0	28531.62318	28531.62318	0	0	0	0	814053521.5	814053521.5	0	0	0	0	200	0	0
304	57	38.17	4782300	1	1	1	0	0	0	0	23541.38642	39.26078965	262655.3116	60131	0.04808	0.000380275	5	0	1	9608800.482	125289.4944	0.141443088	0.180130268	78.91450044	554196874.7	0	0	23541.38642	23541.38642	0	0	0	0	554196874.7	554196874.7	0	0	0	1	200	0	0
305	127	2.05	340000	0	0	0	0	1	0	0	22246.97822	0.723071454	311764.8198	43115	0.05196	0.001252943	5	0	1	591098.7483	165853.6585	0.141443088	0.180130268	78.91450044	494928040	0	0	22246.97822	22246.97822	22246.97822	0	0	0	494928040	494928040	494928040	0	0	0	0	0	0
305	128	0.5578	67000	0	0	0	0	1	0	0	22114.79576	0.466974778	312102.1214	43115	0.05196	0.001252943	5	0	1	116481.2239	120114.7365	0.141443088	0.180130268	78.91450044	489064191.4	0	0	22114.79576	22114.79576	22114.79576	0	0	0	489064191.4	489064191.4	489064191.4	0	0	0	0	0	0
305	145	2.34	953000	1	1	0	0	0	0	0	21384.93027	1.762466339	313040.2061	43115	0.05196	0.001252943	5	0	1	1656815.021	407264.9573	0.141443088	0.180130268	78.91450044	457315242.5	0	0	21384.93027	21384.93027	21384.93027	0	0	0	457315242.5	457315242.5	457315242.5	0	0	0	0	0	0
305	195	4.8	973400	0	0	0	0	0	0	0	22685.02719	5.141724541	312150.6018	43115	0.05196	0.001252943	5	0	1	1692280.946	202791.6667	0.141443088	0.180130268	78.91450044	514610458.8	0	0	22685.02719	22685.02719	22685.02719	0	0	0	514610458.8	514610458.8	514610458.8	0	0	0	0	0	0
305	221	1.63	1560000	0	1	0	0	0	0	0	21949.32099	3.78436218	313972.4151	43115	0.05196	0.001252943	5	0	1	2712100.139	957055.2147	0.141443088	0.180130268	78.91450044	481772691.8	0	0	21949.32099	21949.32099	21949.32099	0	0	0	481772691.8	481772691.8	481772691.8	0	0	1	0	0	0
306	102	17.91	5000000	0	0	0	0	0	0	0	14409.44602	17.50942265	324430.6354	61663	0.03406	0.000581538	5	0	1	6163708.087	279173.646	0.141443088	0.180130268	78.91450044	207632134.7	0	0	14409.44602	14409.44602	14409.44602	0	0	0	207632134.7	207632134.7	207632134.7	0	0	0	0	0	0
306	108	9.474	3000000	0	0	0	0	1	0	0	22978.45924	9.363277111	323932.8119	61663	0.03406	0.000581538	5	0	1	3698224.852	316656.1115	0.141443088	0.180130268	78.91450044	528009589.1	0	0	22978.45924	22978.45924	22978.45924	0	0	0	528009589.1	528009589.1	528009589.1	0	0	0	0	0	0
306	120	26.154	10750000	0	0	0	0	1	0	0	24581.13071	23.4639077	321270.2687	61663	0.03406	0.000581538	5	0	1	13251972.39	411026.994	0.141443088	0.180130268	78.91450044	604231987	0	0	24581.13071	24581.13071	24581.13071	0	0	0	604231987	604231987	604231987	0	0	1	0	0	0
306	121	6.93	1500000	0	0	0	0	1	0	0	24197.82085	6.914866888	323167.4117	61663	0.03406	0.000581538	5	0	1	1849112.426	216450.2165	0.141443088	0.180130268	78.91450044	585534533.9	0	0	24197.82085	24197.82085	24197.82085	0	0	0	585534533.9	585534533.9	585534533.9	0	0	0	0	0	0
306	122	1.6528	650000	0	0	0	0	1	0	0	24784.56153	1.447527306	320606.0558	61663	0.03406	0.000581538	5	0	1	801282.0513	393272.0232	0.141443088	0.180130268	78.91450044	614274490	0	0	24784.56153	24784.56153	0	0	0	0	614274490	614274490	0	0	0	0	0	0	0
306	123	10	1400000	0	0	0	0	1	0	0	25137.18647	9.810290984	321756.4942	61663	0.03406	0.000581538	5	0	1	1725838.264	140000	0.141443088	0.180130268	78.91450044	631878143.8	0	0	25137.18647	25137.18647	0	0	0	0	631878143.8	631878143.8	0	0	0	0	0	0	0
306	132	9.852	4944300	0	0	0	1	1	0	0	24878.43036	10.16207358	318136.9602	61663	0.03406	0.000581538	5	0	1	6095044.379	501857.4909	0.141443088	0.180130268	78.91450044	618936297.2	0	0	24878.43036	24878.43036	24878.43036	0	0	0	618936297.2	618936297.2	618936297.2	0	0	1	0	0	0
306	144	7	1600000	0	0	0	0	1	0	0	20832.10489	1.119210246	308647.8328	61663	0.03406	0.000581538	5	0	1	1972386.588	228571.4286	0.141443088	0.180130268	78.91450044	433976594.1	0	0	20832.10489	20832.10489	0	0	0	0	433976594.1	433976594.1	0	0	0	0	200	0	0
306	147	42.025	4100000	0	0	0	0	1	0	0	16740.1172	83.70334794	304544.5731	61663	0.03406	0.000581538	5	0	1	5054240.631	97560.97561	0.141443088	0.180130268	78.91450044	280231523.8	0	0	16740.1172	16740.1172	0	0	0	0	280231523.8	280231523.8	0	0	0	0	200	0	0
306	150	34.75	2500000	0	0	0	0	1	0	0	20275.12954	31.58923373	307246.2475	61663	0.03406	0.000581538	5	0	1	3081854.043	71942.44604	0.141443088	0.180130268	78.91450044	411080877.7	0	0	20275.12954	20275.12954	0	0	0	0	411080877.7	411080877.7	0	0	0	0	200	0	0
306	153	178.17	78940900	0	1	0	0	1	0	0	14215.59881	177.7066003	301429.9166	61663	0.03406	0.000581538	5	0	1	97313732.74	443065.0502	0.141443088	0.180130268	78.91450044	202083249.6	0	0	14215.59881	14215.59881	0	0	0	0	202083249.6	202083249.6	0	0	0	1	200	0	0
306	154	226.514	53315000	0	0	0	1	1	0	0	14154.18142	226.5715329	299284.8323	61663	0.03406	0.000581538	5	0	1	65723619.33	235371.7651	0.141443088	0.180130268	78.91450044	200340851.8	0	0	14154.18142	14154.18142	0	0	0	0	200340851.8	200340851.8	0	0	0	1	200	0	0
306	94	66.092	8500000	0	0	0	0	1	0	0	14257.37069	17.50766995	318296.2904	61663	0.03406	0.000581538	5	1	1	10478303.75	128608.6062	0.141443088	0.180130268	78.91450044	203272619.1	0	0	14257.37069	14257.37069	14257.37069	0	0	0	203272619.1	203272619.1	203272619.1	0	0	0	0	0	0
306	95	21.5	7160400	0	0	0	0	1	0	0	11964.12019	22.27655122	321263.0906	61663	0.03406	0.000581538	5	0	1	8826923.077	333041.8605	0.141443088	0.180130268	78.91450044	143140172	0	0	11964.12019	11964.12019	11964.12019	0	0	0	143140172	143140172	143140172	0	0	0	0	0	0
306	99	12.8	9500000	0	0	0	0	1	0	0	11922.68447	56.58829825	323880.5664	61663	0.03406	0.000581538	5	0	1	11711045.36	742187.5	0.141443088	0.180130268	78.91450044	142150405	0	0	11922.68447	11922.68447	11922.68447	0	0	0	142150405	142150405	142150405	0	0	1	0	0	0
308	201	1.2182	767100	0	0	0	0	0	0	0	58.60425122	1.15798625	352927.3106	68474	0.09442	0.000741483	5	0	1	1503822.78	629699.5567	0.141443088	0.180130268	78.91450044	3434.458261	0	0	58.60425122	58.60425122	0	0	0	0	3434.458261	3434.458261	0	0	0	0	400	23441.70049	1
308	202	8.53	4157300	0	1	0	0	1	0	0	158.9559199	8.341330918	353792.1574	68474	0.09442	0.000741483	5	0	1	8149970.594	487373.9742	0.141443088	0.180130268	78.91450044	25266.98447	0	0	158.9559199	158.9559199	0	0	0	0	25266.98447	25266.98447	0	0	0	1	400	63582.36796	1
308	2901	4.6	389600	0	0	0	1	1	0	0	6441.411896	4.661394508	356153.9587	68474	0.09442	0.000741483	5	0	1	763771.8094	84695.65217	0.141443088	0.180130268	78.91450044	41491787.22	0	0	6441.411896	6441.411896	0	0	0	0	41491787.22	41491787.22	0	0	0	0	400	0	0
308	302	1.69	760200	0	1	0	0	0	0	0	143.0586429	1.732462644	354148.4863	68474	0.09442	0.000741483	5	0	1	1490296.02	449822.4852	0.141443088	0.180130268	78.91450044	20465.77529	0	0	143.0586429	143.0586429	0	0	0	0	20465.77529	20465.77529	0	0	0	0	400	57223.45714	1
308	3503	4.4217	1671500	0	0	0	1	1	0	0	9398.210148	6.082278548	369870.8043	68474	0.09442	0.000741483	5	0	1	3276808.469	378022.0277	0.141443088	0.180130268	78.91450044	88326353.99	0	0	9398.210148	9398.210148	9398.210148	0	0	0	88326353.99	88326353.99	88326353.99	0	0	1	0	0	0
308	402	0.5739	610000	0	0	0	0	0	0	0	2525.318741	0.569033994	357715.3822	68474	0.09442	0.000741483	5	0	1	1195843.952	1062902.945	0.141443088	0.180130268	78.91450044	6377234.744	0	0	2525.318741	2525.318741	0	0	0	0	6377234.744	6377234.744	0	0	0	0	400	0	0
308	403	2.3759	1764100	0	0	0	0	0	0	0	2802.32063	2.37107483	358025.1921	68474	0.09442	0.000741483	5	0	1	3458341.502	742497.5799	0.141443088	0.180130268	78.91450044	7853000.913	0	0	2802.32063	2802.32063	0	0	0	0	7853000.913	7853000.913	0	0	0	1	400	0	0
308	404	2.789	1217300	0	0	0	0	0	0	0	3148.231625	3.094888889	358308.7004	68474	0.09442	0.000741483	5	0	1	2386394.825	436464.6827	0.141443088	0.180130268	78.91450044	9911362.367	0	0	3148.231625	3148.231625	0	0	0	0	9911362.367	9911362.367	0	0	0	1	400	0	0
308	413	1.3774	169000	0	0	0	0	0	0	0	3191.59563	1.390280716	358986.7432	68474	0.09442	0.000741483	5	0	1	331307.5867	122694.9325	0.141443088	0.180130268	78.91450044	10186282.67	0	0	3191.59563	3191.59563	0	0	0	0	10186282.67	10186282.67	0	0	0	0	400	0	0
308	414	0.5165	399400	0	0	0	0	0	0	0	3356.003815	0.524293784	358877.4506	68474	0.09442	0.000741483	5	0	1	782983.7287	773281.7038	0.141443088	0.180130268	78.91450044	11262761.6	0	0	3356.003815	3356.003815	0	0	0	0	11262761.6	11262761.6	0	0	0	0	400	0	0
308	418	3.03	525000	0	0	0	0	0	0	0	2320.723998	3.026613436	358330.0193	68474	0.09442	0.000741483	5	0	1	1029209.959	173267.3267	0.141443088	0.180130268	78.91450044	5385759.877	0	0	2320.723998	2320.723998	0	0	0	0	5385759.877	5385759.877	0	0	0	0	400	0	0
308	421	1.779	684800	0	0	0	0	0	0	0	2259.45867	1.557672748	357804.7504	68474	0.09442	0.000741483	5	0	1	1342481.866	384935.3569	0.141443088	0.180130268	78.91450044	5105153.48	0	0	2259.45867	2259.45867	0	0	0	0	5105153.48	5105153.48	0	0	0	1	400	0	0
308	426	1.8302	1327300	0	0	0	0	0	0	0	2056.999647	1.710528213	357542.5868	68474	0.09442	0.000741483	5	0	1	2602038.816	725221.2873	0.141443088	0.180130268	78.91450044	4231247.547	0	0	2056.999647	2056.999647	0	0	0	0	4231247.547	4231247.547	0	0	0	1	400	0	0
308	503	0.1721	142600	0	0	0	0	0	0	0	1988.947898	0.174461803	357196.644	68474	0.09442	0.000741483	5	0	1	279553.0288	828588.0302	0.141443088	0.180130268	78.91450044	3955913.74	0	0	1988.947898	1988.947898	0	0	0	0	3955913.74	3955913.74	0	0	0	0	400	0	0
308	505	1.38	725300	0	0	0	0	0	0	0	1418.002089	1.327197687	356887.8976	68474	0.09442	0.000741483	5	1	1	1421878.063	525579.7101	0.141443088	0.180130268	78.91450044	2010729.924	0	0	1418.002089	1418.002089	0	0	0	0	2010729.924	2010729.924	0	0	0	0	400	567200.8356	0
308	506	6.65	2856800	0	1	0	0	0	0	0	1217.18362	6.682517182	357129.9122	68474	0.09442	0.000741483	5	0	1	5600470.496	429593.985	0.141443088	0.180130268	78.91450044	1481535.965	0	0	1217.18362	1217.18362	0	0	0	0	1481535.965	1481535.965	0	0	0	1	400	486873.4481	0
308	507	8.78	5055000	0	1	1	0	0	0	0	558.4207176	8.795344408	356583.0496	68474	0.09442	0.000741483	5	1	1	9909821.604	575740.3189	0.141443088	0.180130268	78.91450044	311833.6978	0	0	558.4207176	558.4207176	0	0	0	0	311833.6978	311833.6978	0	0	0	0	400	223368.287	0
308	508	4.6477	3309300	0	1	0	0	1	0	0	931.6294352	5.931179161	356310.5484	68474	0.09442	0.000741483	5	0	1	6487551.46	712029.606	0.141443088	0.180130268	78.91450044	867933.4044	0	0	931.6294352	931.6294352	0	0	0	0	867933.4044	867933.4044	0	0	0	1	400	372651.7741	0
308	610	165.247	14285200	0	1	1	0	1	0	0	-1049.587879	165.1418194	354242.0662	68474	0.09442	0.000741483	5	0	1	28004704.96	86447.56032	0.141443088	0.180130268	78.91450044	1101634.716	0	0	-1049.587879	-1049.587879	0	0	0	0	1101634.716	1101634.716	0	0	0	1	400	-419835.1516	1
308	611	19.05	7480300	0	0	0	0	1	0	0	-248.295112	18.42658276	352134.9747	68474	0.09442	0.000741483	5	0	1	14664379.53	392666.6667	0.141443088	0.180130268	78.91450044	61650.46266	0	0	-248.295112	-248.295112	0	0	0	0	61650.46266	61650.46266	0	0	0	1	400	-99318.04481	1

308	701	21.7769	9577000	0	0	1	1	1	0	0	861.3121829	21.89082196	352874.3861	68474	0.09442	0.000741483	5	0	1	18774750.05	439777.9298	0.141443088	0.180130268	78.91450044	741858.6765	0	0	861.3121829	861.3121829	0	0	0	0	741858.6765	741858.6765	0	0	0	1	400	344524.8732	0
308	703	0.9984	407700	0	0	0	1	0	0	0	2312.431128	0.98435286	353515.4466	68474	0.09442	0.000741483	5	0	1	799255.048	408353.3654	0.141443088	0.180130268	78.91450044	5347337.721	0	0	2312.431128	2312.431128	0	0	0	0	5347337.721	5347337.721	0	0	0	0	400	0	0
308	802	21.35	6312700	0	0	0	1	1	0	0	-449.0929369	18.9294457	355530.2071	68474	0.09442	0.000741483	5	0	1	12375416.58	295676.815	0.141443088	0.180130268	78.91450044	201684.4659	0	0	-449.0929369	-449.0929369	0	0	0	0	201684.4659	201684.4659	0	0	0	1	400	-179637.1747	1
308	803	24.6122	12389700	0	1	0	1	1	0	0	136.2126572	19.2626059	355601.1558	68474	0.09442	0.000741483	5	0	1	24288766.91	503396.6894	0.141443088	0.180130268	78.91450044	18553.88798	0	0	136.2126572	136.2126572	0	0	0	0	18553.88798	18553.88798	0	0	0	1	400	54485.06288	1
308	804	5.5252	2386600	0	0	0	1	1	0	0	616.1644974	4.140108777	355317.1235	68474	0.09442	0.000741483	5	0	1	4678690.453	431948.1648	0.141443088	0.180130268	78.91450044	379658.6879	0	0	616.1644974	616.1644974	0	0	0	0	379658.6879	379658.6879	0	0	0	1	400	246465.799	1
308	805	7.315	2935300	0	0	0	1	1	0	0	1490.199443	10.6343804	356342.2134	68474	0.09442	0.000741483	5	0	1	5754361.89	401271.3602	0.141443088	0.180130268	78.91450044	2220694.38	0	0	1490.199443	1490.199443	0	0	0	0	2220694.38	2220694.38	0	0	0	1	400	596079.7771	0
308	806	22.15	7579700	0	1	0	1	1	0	0	1430.456216	18.99350853	356963.2699	68474	0.09442	0.000741483	5	0	1	14859243.29	342198.6456	0.141443088	0.180130268	78.91450044	2046204.985	0	0	1430.456216	1430.456216	0	0	0	0	2046204.985	2046204.985	0	0	0	1	400	572182.4863	0
309	1705	1.93	1200000	0	0	1	0	1	0	0	6767.556017	1.828392815	338148.5404	50106	0.04153	0.000502375	5	0	0	1134001.134	621761.658	0.141443088	0.180130268	78.91450044	45799814.44	0	0	6767.556017	6767.556017	6767.556017	0	0	0	45799814.44	45799814.44	45799814.44	0	0	0	0	0	0
309	1900	122.49	12350900	1	0	0	1	1	0	0	3946.976642	143.8317249	335882.7463	50106	0.04153	0.000502375	5	0	0	11671612.17	100831.9046	0.141443088	0.180130268	78.91450044	15578624.61	0	0	3946.976642	3946.976642	3946.976642	0	0	0	15578624.61	15578624.61	15578624.61	0	0	1	0	0	0
309	2000	57.246	14556000	0	1	1	0	1	0	0	5279.110254	59.24857705	337054.0284	50106	0.04153	0.000502375	5	0	0	13755433.76	254271.0408	0.141443088	0.180130268	78.91450044	27869005.07	0	0	5279.110254	5279.110254	5279.110254	0	0	0	27869005.07	27869005.07	27869005.07	0	0	1	0	0	0
309	2100	5.37	584700	0	0	0	0	0	0	0	8089.041223	6.519099025	339745.6943	50106	0.04153	0.000502375	5	0	0	552542.0525	108882.6816	0.141443088	0.180130268	78.91450044	65432587.91	0	0	8089.041223	8089.041223	8089.041223	0	0	0	65432587.91	65432587.91	65432587.91	0	0	0	0	0	0
309	500	36	6025500	0	0	1	0	1	0	0	2995.554523	35.20703208	332662.4871	50106	0.04153	0.000502375	5	0	0	5694103.194	167375	0.141443088	0.180130268	78.91450044	8973346.898	0	0	2995.554523	2995.554523	2995.554523	0	0	0	8973346.898	8973346.898	8973346.898	0	0	0	0	0	0
310	108	1.8	374000	0	0	1	0	0	0	0	4973.509205	1.607800806	351725.4823	58526	0.0067	0.000903343	5	0	0	444761.565	207777.7778	0.141443088	0.180130268	78.91450044	24735793.82	0	0	4973.509205	4973.509205	0	0	0	0	24735793.82	24735793.82	0	0	0	0	400	0	0
310	120	0.6	122000	0	1	0	0	0	0	0	11351.83612	9.154008235	345595.7119	58526	0.0067	0.000903343	5	0	0	145082.6495	203333.3333	0.141443088	0.180130268	78.91450044	128864183.3	0	0	11351.83612	11351.83612	0	0	0	0	128864183.3	128864183.3	0	0	0	0	400	0	0
310	65	2.5344	1196000	0	0	0	0	0	0	0	10259.88658	2.63382875	344333.0661	58526	0.0067	0.000903343	5	0	0	1422285.646	471906.5657	0.141443088	0.180130268	78.91450044	105265272.5	0	0	10259.88658	10259.88658	0	0	0	0	105265272.5	105265272.5	0	0	0	0	400	0	0
310	9	172.343	89800700	0	0	1	1	0	0	0	2785.172547	116.0364242	349761.2879	58526	0.0067	0.000903343	5	0	0	106791176.1	521058.0064	0.141443088	0.180130268	78.91450044	7757186.117	0	0	2785.172547	2785.172547	0	0	0	0	7757186.117	7757186.117	0	0	0	1	400	0	0
311	1401	1.16	300000	0	0	0	0	1	0	0	-715.7796258	0.727620558	327991.9785	66406	0.00064	0.000416195	5	0	0	302084.3822	258620.6897	0.141443088	0.180130268	78.91450044	512340.4727	0	0	-715.7796258	-715.7796258	0	0	0	0	512340.4727	512340.4727	0	0	0	0	0	0	1
311	400	4.592	350000	0	0	0	0	0	0	0	10776.2504	4.613992078	315947.5372	66406	0.00064	0.000416195	5	0	0	352431.7793	76219.5122	0.141443088	0.180130268	78.91450044	116127572.7	0	0	10776.2504	10776.2504	0	0	0	0	116127572.7	116127572.7	0	0	0	0	0	0	0
311	800	1.4189	650000	0	0	0	1	0	0	0	8969.924137	1.484536575	318040.6052	66406	0.00064	0.000416195	5	0	0	654516.1615	458101.3461	0.141443088	0.180130268	78.91450044	80459539.01	0	0	8969.924137	8969.924137	0	0	0	0	80459539.01	80459539.01	0	0	0	0	0	0	0
312	203	9.91	1236400	0	1	0	0	0	0	0	756.874814	9.733259086	332633.3633	48936	0.00372	0.001043165	5	0	1	2536205.128	124762.8658	0.141443088	0.180130268	78.91450044	572859.4841	0	0	756.874814	756.874814	756.874814	0	0	0	572859.4841	572859.4841	572859.4841	0	0	1	0	0	1
312	204	15.98	2238100	0	0	0	0	0	0	0	792.1560437	16.05655564	331138.0344	48936	0.00372	0.001043165	5	1	1	4590974.359	140056.3204	0.141443088	0.180130268	78.91450044	627511.1976	0	0	792.1560437	792.1560437	792.1560437	0	0	0	627511.1976	627511.1976	627511.1976	0	0	0	0	0	0
312	402	2	252100	0	1	0	0	0	0	0	7020.964821	1.884355727	336842.0918	48936	0.00372	0.001043165	5	0	1	517128.2051	126050	0.141443088	0.180130268	78.91450044	49293947.02	0	0	7020.964821	7020.964821	7020.964821	0	0	0	49293947.02	49293947.02	49293947.02	0	0	0	0	0	0
312	404	3.1152	2196600	0	1	0	0	1	0	0	7539.066745	6.763772218	336587.2047	48936	0.00372	0.001043165	5	0	1	4505846.154	705123.2666	0.141443088	0.180130268	78.91450044	56837527.39	0	0	7539.066745	7539.066745	7539.066745	0	0	0	56837527.39	56837527.39	56837527.39	0	0	1	0	0	0
312	620	4.4	1112100	0	0	0	0	0	0	0	2057.495814	3.387371379	329803.674	48936	0.00372	0.001043165	5	1	1	2281230.769	252750	0.141443088	0.180130268	78.91450044	4233289.026	0	0	2057.495814	2057.495814	2057.495814	0	0	0	4233289.026	4233289.026	4233289.026	0	0	0	0	0	0
312	701	1.653	316600	0	1	0	0	0	0	0	3039.269244	1.438333615	328822.2998	48936	0.00372	0.001043165	5	1	1	649435.8974	191530.5505	0.141443088	0.180130268	78.91450044	9237157.535	0	0	3039.269244	3039.269244	3039.269244	0	0	0	9237157.535	9237157.535	9237157.535	0	0	0	0	0	0
313	2	7.61	3400000	0	0	0	0	0	0	0	21399.27955	2.150753168	375261.3906	67010	0.00259	0.000552546	5	0	0	7068607.069	446780.5519	0.141443088	0.180130268	78.91450044	457929165.3	0	0	21399.27955	21399.27955	21399.27955	0	0	0	457929165.3	457929165.3	457929165.3	0	0	0	0	0	0
314	13	35.66	10300000	0	0	0	0	0	0	0	9952.585587	16.19319858	276050.4523	58958	0.05061	0.000741709	5	1	1	22934758.41	288839.0353	0.141443088	0.180130268	78.91450044	99053959.87	0	0	9952.585587	9952.585587	0	0	0	0	99053959.87	99053959.87	0	0	0	0	200	0	0
315	100	5.434	1508200	0	1	1	0	0	0	0	3481.966197	5.212684678	291579.0059	56843	0.0492	0.000427206	5	0	0	2966561.762	277548.767	0.141443088	0.180130268	78.91450044	12124088.6	0	0	3481.966197	3481.966197	0	0	0	0	12124088.6	12124088.6	0	0	0	1	200	0	0
315	125	0.3615	250700	0	0	0	0	0	0	0	51.46872046	0.364295495	288117.7279	56843	0.0492	0.000427206	5	0	0	493115.657	693499.3084	0.141443088	0.180130268	78.91450044	2649.029186	0	0	51.46872046	51.46872046	0	0	0	0	2649.029186	2649.029186	0	0	0	0	200	10293.74409	1
315	158	65.99	3299500	0	0	0	0	0	0	0	11171.0187	64.34476502	297564.6353	56843	0.0492	0.000427206	5	0	0	6489968.529	50000	0.141443088	0.180130268	78.91450044	124791658.8	0	0	11171.0187	11171.0187	0	0	0	0	124791658.8	124791658.8	0	0	0	0	200	0	0
315	159	34.97	8559000	0	1	0	0	0	0	0	9659.159099	33.30247456	297572.5588	56843	0.0492	0.000427206	5	0	0	16835169.16	244752.6451	0.141443088	0.180130268	78.91450044	93299354.51	0	0	9659.159099	9659.159099	0	0	0	0	93299354.51	93299354.51	0	0	0	1	200	0	0
315	162	12.032	4859600	0	0	0	0	0	0	0	5326.312035	13.52915168	293403.3056	56843	0.0492	0.000427206	5	0	0	9558615.264	403889.6277	0.141443088	0.180130268	78.91450044	28369599.9	0	0	5326.312035	5326.312035	0	0	0	0	28369599.9	28369599.9	0	0	0	1	200	0	0
315	170	1.073	198100	0	0	1	0	0	0	0	15224.27627	0.699754325	303140.7747	56843	0.0492	0.000427206	5	0	0	389653.8159	184622.5536	0.141443088	0.180130268	78.91450044	231778588	0	0	15224.27627	15224.27627	0	0	0	0	231778588	231778588	0	0	0	0	200	0	0
315	179	76.4	5297000	0	0	0	0	0	0	0	12114.71162	46.05977147	294182.0532	56843	0.0492	0.000427206	5	0	0	10418961.45	69332.46073	0.141443088	0.180130268	78.91450044	146766237.7	0	0	12114.71162	12114.71162	0	0	0	0	146766237.7	146766237.7	0	0	0	1	200	0	0
316	104	41.49	17525300	0	1	0	1	1	0	0	19509.9186	36.63867765	340444.6218	66417	0.01675	0.000244309	5	0	0	35787829.28	422398.1682	0.141443088	0.180130268	78.91450044	380636923.6	0	0	19509.9186	19509.9186	0	0	0	0	380636923.6	380636923.6	0	0	0	1	0	0	0
316	109	4.06	874100	0	1	0	0	0	0	0	14465.17103	3.801067909	352340.6134	66417	0.01675	0.000244309	5	0	0	1784970.39	215295.5665	0.141443088	0.180130268	78.91450044	209241173	0	0	14465.17103	14465.17103	14465.17103	0	0	0	209241173	209241173	209241173	0	0	0	0	0	0
316	42	20.28	1298400	1	0	0	1	0	0	0	9188.648379	24.31025124	332978.8058	66417	0.01675	0.000244309	5	0	0	2651419.236	64023.66864	0.141443088	0.180130268	78.91450044	84431259.04	0	0	9188.648379	9188.648379	0	0	0	0	84431259.04	84431259.04	0	0	0	0	0	0	0
316	96	37.01	14318000	0	0	0	0	0	0	0	9901.710919	48.2480229	335329.8815	66417	0.01675	0.000244309	5	0	0	29238309.17	386868.4139	0.141443088	0.180130268	78.91450044	98043879.13	0	0	9901.710919	9901.710919	0	0	0	0	98043879.13	98043879.13	0	0	0	1	0	0	0
316	98	41.0929	11856400	0	0	0	1	1	0	0	16864.97549	45.6856972	339286.0077	66417	0.01675	0.000244309	5	0	0	24211558.1	288526.7285	0.141443088	0.180130268	78.91450044	284427398.4	0	0	16864.97549	16864.97549	0	0	0	0	284427398.4	284427398.4	0	0	0	1	0	0	0
317	12	0.043	43100	0	1	0	0	0	0	0	6687.044683	0.239512061	330984.5001	60571	0.00411	0.000313898	5	0	0	45358.87182	1002325.581	0.141443088	0.180130268	78.91450044	44716566.59	0	0	6687.044683	6687.044683	0	0	0	0	44716566.59	44716566.59	0	0	0	0	0	0	0
317	13	0.9706	279800	0	1	0	0	0	0	0	7719.066625	1.055043557	331740.5225	60571	0.00411	0.000313898	5	0	0	294464.3233	288275.2936	0.141443088	0.180130268	78.91450044	59583989.56	0	0	7719.066625	7719.066625	0	0	0	0	59583989.56	59583989.56	0	0	0	0	0	0	0
317	15	34.968	21185800	0	0	0	0	0	0	0	7699.573578	34.68265477	334311.6927	60571	0.00411	0.000313898	5	0	0	22296148.18	605862.5029	0.141443088	0.180130268	78.91450044	59283433.28	0	0	7699.573578	7699.573578	0	0	0	0	59283433.28	59283433.28	0	0	0	1	0	0	0
317	16	12.68	4809823	0	1	0	0	0	0	0	7396.317673	12.91326905	334861.9392	60571	0.00411	0.000313898	5	0	0	5061905.915	379323.5804	0.141443088	0.180130268	78.91450044	54705515.11	0	0	7396.317673	7396.317673	0	0	0	0	54705515.11	54705515.11	0	0	0	1	0	0	0
317	22	8.47	2908500	0	0	0	1	0	0	0	3363.169848	4.264920158	327752.2944	60571	0.00411	0.000313898	5	0	0	3060934.54	343388.4298	0.141443088	0.180130268	78.91450044	11310911.43	0	0	3363.169848	3363.169848	0	0	0	0	11310911.43	11310911.43	0	0	0	0	0	0	0
317	23	10.02	2308300	0	0	0	1	0	0	0	3753.052253	9.311584759	326546.6655	60571	0.00411	0.000313898	5	0	0	2429278.047	230369.2615	0.141443088	0.180130268	78.91450044	14085401.21	0	0	3753.052253	3753.052253	0	0	0	0	14085401.21	14085401.21	0	0	0	1	0	0	0
317	36	2.04	511300	0	1	0	0	0	0	0	14219.2762	2.199381532	350798.1548	60571	0.00411	0.000313898	5	0	0	538097.2427	250637.2549	0.141443088	0.180130268	78.91450044	202187815.7	0	0	14219.2762	14219.2762	14219.2762	0	0	0	202187815.7	202187815.7	202187815.7	0	0	0	0	0	0
319	100	0.2152	170000	0	0	0	0	1	0	0	16445.42916	0.079906841	372753.5425	45426	0.01943	0.001914844	5	0	0	171491.9802	789962.8253	0.141443088	0.180130268	78.91450044	270452140.2	0	0	16445.42916	16445.42916	16445.42916	0	0	0	270452140.2	270452140.2	270452140.2	0	0	0	0	0	0
319	172	0.2295	350000	0	0	0	0	1	0	0	20183.13184	23.13077932	372141.3775	45426	0.01943	0.001914844	5	0	0	353071.724	1525054.466	0.141443088	0.180130268	78.91450044	407358811	0	0	20183.13184	20183.13184	20183.13184	0	0	0	407358811	407358811	407358811	0	0	0	0	0	0
319	6	0.4224	350000	0	0	0	1	0	0	0	9586.781331	0.532063414	370559.0276	45426	0.01943	0.001914844	5	0	0	353071.724	828598.4848	0.141443088	0.180130268	78.91450044	91906376.29	0	0	9586.781331	9586.781331	9586.781331	0	0	0	91906376.29	91906376.29	91906376.29	0	0	0	0	0	0
319	7	1.39	650000	0	0	0	0	0	0	0	10287.22664	1.742053125	370622.4692	45426	0.01943	0.001914844	5	0	0	655704.6303	467625.8993	0.141443088	0.180130268	78.91450044	105827031.9	0	0	10287.22664	10287.22664	10287.22664	0	0	0	105827031.9	105827031.9	105827031.9	0	0	0	0	0	0
319	77	4.61	9320000	0	0	0	0	0	0	0	15708.64735	11.04046944	370859.051	45426	0.01943	0.001914844	5	0	0	9401795.622	2021691.974	0.141443088	0.180130268	78.91450044	246761601.4	0	0	15708.64735	15708.64735	15708.64735	0	0	0	246761601.4	246761601.4	246761601.4	0	0	1	0	0	0
319	81	3.14	850000	0	0	0	0	0	0	0	15396.02938	3.044990467	371460.1765	45426	0.01943	0.001914844	5	0	0	857459.9011	270700.6369	0.141443088	0.180130268	78.91450044	237037720.6	0	0	15396.02938	15396.02938	15396.02938	0	0	0	237037720.6	237037720.6	237037720.6	0	0	0	0	0	0
319	82	7.7755	2300000	0	0	0	0	0	0	0	16529.33288	0.974409885	370905.5621	45426	0.01943	0.001914844	5	0	0	2320185.615	295800.9131	0.141443088	0.180130268	78.91450044	273218845.4	0	0	16529.33288	16529.33288	16529.33288	0	0	0	273218845.4	273218845.4	273218845.4	0	0	1	0	0	0
319	84	2.7063	1950000	0	0	0	1	1	0	0	16311.35112	1.451651832	371556.2968	45426	0.01943	0.001914844	5	0	0	1967113.891	720540.96	0.141443088	0.180130268	78.91450044	266060175.3	0	0	16311.35112	16311.35112	16311.35112	0	0	0	266060175.3	266060175.3	266060175.3	0	0	1	0	0	0
319	85	1.5572	950000	0	1	0	0	0	0	0	15928.05369	0.63154671	371559.4181	45426	0.01943	0.001914844	5	0	0	958337.5366	610069.3553	0.141443088	0.180130268	78.91450044	253702894.3	0	0	15928.05369	15928.05369	15928.05369	0	0	0	253702894.3	253702894.3	253702894.3	0	0	1	0	0	0
320	401	2	2500000	0	1	0	0	0	0	0	1557.799023	11.11707541	365834.9734	83059	0.00125	0.000218526	5	0	0	4770082.045	1250000	0.141443088	0.180130268	78.91450044	2426737.795	0	0	1557.799023	1557.799023	1557.799023	0	0	0	2426737.795	2426737.795	2426737.795	0	0	0	0	0	1
320	4103	22.2	4900000	0	1	1	0	0	0	0	12874.44191	20.95945394	358699.4321	83059	0.00125	0.000218526	5	0	0	9349360.809	220720.7207	0.141443088	0.180130268	78.91450044	165751254.6	0	0	12874.44191	12874.44191	12874.44191	0	0	0	165751254.6	165751254.6	165751254.6	0	0	1	0	0	0
320	6404	2.92	840100	0	1	0	0	1	0	0	23147.94723	7.188463247	378056.0354	83059	0.00125	0.000218526	5	0	0	1602938.371	287705.4795	0.141443088	0.180130268	78.91450044	535827461	0	0	23147.94723	23147.94723	23147.94723	0	0	0	535827461	535827461	535827461	0	0	1	0	0	0
320	905	12.9	3820000	0	1	0	1	0	0	0	4376.783425	12.48516189	368465.2509	83059	0.00125	0.000218526	5	0	0	7288685.365	296124.031	0.141443088	0.180130268	78.91450044	19156233.15	0	0	4376.783425	4376.783425	4376.783425	0	0	0	19156233.15	19156233.15	19156233.15	0	0	0	0	0	0
322	100	60.034	20959300	0	0	0	1	1	0	0	11971.9476	37.50810263	368375.4198	78826	0.02014	0.000497045	5	0	0	47634772.73	349123.8298	0.141443088	0.180130268	78.91450044	143327529.4	0	0	11971.9476	11971.9476	11971.9476	0	0	0	143327529.4	143327529.4	143327529.4	0	0	1	0	0	0
322	1400	23.945	11293300	0	1	1	1	1	0	0	17406.42599	30.25734559	365855.734	78826	0.02014	0.000497045	5	0	0	25666590.91	471634.9969	0.141443088	0.180130268	78.91450044	302983665.9	0	0	17406.42599	17406.42599	0	0	0	0	302983665.9	302983665.9	0	0	0	1	400	0	0
322	1500	56.163	20883700	0	1	0	0	1	0	0	16998.32714	54.99707176	364749.1648	78826	0.02014	0.000497045	5	0	0	47462954.55	371840.8917	0.141443088	0.180130268	78.91450044	288943125.6	0	0	16998.32714	16998.32714	0	0	0	0	288943125.6	288943125.6	0	0	0	1	400	0	0
322	200	25.072	13211800	1	0	1	0	1	0	0	12627.05921	17.6574394	366243.2533	78826	0.02014	0.000497045	5	0	0	30026818.18	526954.3714	0.141443088	0.180130268	78.91450044	159442624.4	0	0	12627.05921	12627.05921	12627.05921	0	0	0	159442624.4	159442624.4	159442624.4	0	0	1	0	0	0
322	300	27.87	16029700	0	0	0	0	1	0	0	12925.29489	27.99270338	367423.0676	78826	0.02014	0.000497045	5	0	0	36431136.36	575159.6699	0.141443088	0.180130268	78.91450044	167063247.9	0	0	12925.29489	12925.29489	12925.29489	0	0	0	167063247.9	167063247.9	167063247.9	0	0	1	0	0	0
322	301	23.79	9712800	0	0	0	1	1	0	0	13423.0599	21.13078927	366451.9998	78826	0.02014	0.000497045	5	0	0	22074545.45	408272.3834	0.141443088	0.180130268	78.91450044	180178537	0	0	13423.0599	13423.0599	0	0	0	0	180178537	180178537	0	0	0	1	400	0	0
322	302	6.14	3159900	0	0	0	0	1	1	0	12686.74522	8.940774927	365582.7006	78826	0.02014	0.000497045	5	0	0	7181590.909	514641.6938	0.141443088	0.180130268	78.91450044	160953504.2	0	0	12686.74522	12686.74522	0	0	0	0	160953504.2	160953504.2	0	0	0	1	400	0	0
322	3401	2.25	1122200	0	1	0	0	1	0	0	24228.05787	2.10327871	366630.3505	78826	0.02014	0.000497045	5	0	0	2550454.545	498755.5556	0.141443088	0.180130268	78.91450044	586998788	0	0	24228.05787	24228.05787	0	0	0	0	586998788	586998788	0	0	0	0	400	0	0
322	3500	90.225	24681100	0	0	1	1	1	0	0	11912.8152	88.64750431	364037.7477	78826	0.02014	0.000497045	5	0	0	56093409.09	273550.568	0.141443088	0.180130268	78.91450044	141915166	0	0	11912.8152	11912.8152	0	0	0	0	141915166	141915166	0	0	0	1	400	0	0
322	3504	18.669	11371400	0	0	0	0	1	0	0	12873.28458	18.75384224	363812.5013	78826	0.02014	0.000497045	5	0	0	25844090.91	609106.0046	0.141443088	0.180130268	78.91450044	165721456	0	0	12873.28458	12873.28458	0	0	0	0	165721456	165721456	0	0	0	1	400	0	0
322	3900	18.25	12086900	0	0	0	0	1	0	0	13466.57821	23.71419564	363130.5955	78826	0.02014	0.000497045	5	0	0	27470227.27	662295.8904	0.141443088	0.180130268	78.91450044	181348728.7	0	0	13466.57821	13466.57821	0	0	0	0	181348728.7	181348728.7	0	0	0	1	400	0	0
322	3901	5.44	1554800	0	0	0	1	1	0	0	14005.08152	5.518550467	363810.593	78826	0.02014	0.000497045	5	0	0	3533636.364	285808.8235	0.141443088	0.180130268	78.91450044	196142308.4	0	0	14005.08152	14005.08152	0	0	0	0	196142308.4	196142308.4	0	0	0	0	400	0	0
322	400	6.07	2290500	0	1	0	0	0	0	0	13384.11251	5.783350898	368401.2165	78826	0.02014	0.000497045	5	0	0	5205681.818	377347.6112	0.141443088	0.180130268	78.91450044	179134467.7	0	0	13384.11251	13384.11251	13384.11251	0	0	0	179134467.7	179134467.7	179134467.7	0	0	0	0	0	0
322	500	6.671	4684600	0	0	1	0	0	0	0	13933.7368	6.51538121	367539.6368	78826	0.02014	0.000497045	5	0	0	10646818.18	702233.5482	0.141443088	0.180130268	78.91450044	194149021.2	0	0	13933.7368	13933.7368	13933.7368	0	0	0	194149021.2	194149021.2	194149021.2	0	0	1	0	0	0
322	501	18.273	10674900	0	0	1	0	0	0	0	14664.00439	18.61068918	367468.0369	78826	0.02014	0.000497045	5	0	0	24261136.36	584189.7882	0.141443088	0.180130268	78.91450044	215033024.8	0	0	14664.00439	14664.00439	14664.00439	0	0	0	215033024.8	215033024.8	215033024.8	0	0	1	0	0	0
322	502	47.864	23265200	1	0	1	0	1	0	0	14824.47971	43.84355623	366795.1685	78826	0.02014	0.000497045	5	0	0	52875454.55	486068.8618	0.141443088	0.180130268	78.91450044	219765198.5	0	0	14824.47971	14824.47971	0	0	0	0	219765198.5	219765198.5	0	0	0	1	400	0	0
322	701	6.065	2193000	0	1	0	0	0	0	0	15783.26581	5.746644509	366092.2923	78826	0.02014	0.000497045	5	0	0	4984090.909	361582.8524	0.141443088	0.180130268	78.91450044	249111479.6	0	0	15783.26581	15783.26581	0	0	0	0	249111479.6	249111479.6	0	0	0	1	400	0	0
322	7401	11.23	1579700	0	0	0	0	1	0	0	22471.43552	52.09844963	350643.6836	78826	0.02014	0.000497045	5	0	0	3590227.273	140667.854	0.141443088	0.180130268	78.91450044	504965414.1	0	0	22471.43552	22471.43552	0	0	0	0	504965414.1	504965414.1	0	0	0	0	400	0	0
322	7402	8.82	749700	0	0	1	0	1	0	0	25079.89227	16.73900969	349224.0632	78826	0.02014	0.000497045	5	0	0	1703863.636	85000	0.141443088	0.180130268	78.91450044	629000996.3	0	0	25079.89227	25079.89227	0	0	0	0	629000996.3	629000996.3	0	0	0	0	400	0	0
322	800	37.12	14535400	0	1	1	0	1	0	0	15359.52039	36.32220638	364832.5194	78826	0.02014	0.000497045	5	0	0	33035000	391578.6638	0.141443088	0.180130268	78.91450044	235914866.7	0	0	15359.52039	15359.52039	0	0	0	0	235914866.7	235914866.7	0	0	0	1	400	0	0
322	801	8.332	3931000	1	1	1	1	1	0	0	15190.62385	8.72929648	365609.9021	78826	0.02014	0.000497045	5	0	0	8934090.909	471795.4873	0.141443088	0.180130268	78.91450044	230755052.8	0	0	15190.62385	15190.62385	0	0	0	0	230755052.8	230755052.8	0	0	0	1	400	0	0
322	802	8.275	3771100	0	0	1	0	1	0	0	14199.10561	5.476231815	364857.2594	78826	0.02014	0.000497045	5	0	0	8570681.818	455722.0544	0.141443088	0.180130268	78.91450044	201614600.2	0	0	14199.10561	14199.10561	0	0	0	0	201614600.2	201614600.2	0	0	0	1	400	0	0
322	900	16.6275	7638900	0	1	1	0	1	0	0	16840.51106	18.05035964	366316.7866	78826	0.02014	0.000497045	5	0	0	17361136.36	459413.622	0.141443088	0.180130268	78.91450044	283602812.9	0	0	16840.51106	16840.51106	0	0	0	0	283602812.9	283602812.9	0	0	0	1	400	0	0
323	113	4.1578	4264900	0	0	1	1	1	0	0	1510.875142	3.317772219	327457.5426	43284	0.00952	0.001448177	5	0	0	9473345.18	1025758.815	0.141443088	0.180130268	78.91450044	2282743.694	0	0	1510.875142	1510.875142	0	0	0	0	2282743.694	2282743.694	0	0	0	1	0	0	0
323	135	10.32	2306700	0	0	0	1	1	0	0	7784.028192	10.43092069	329314.469	43284	0.00952	0.001448177	5	0	0	5123722.79	223517.4419	0.141443088	0.180130268	78.91450044	60591094.89	0	0	7784.028192	7784.028192	0	0	0	0	60591094.89	60591094.89	0	0	0	1	0	0	0
323	40	0.7454	191000	0	0	0	0	1	0	0	7300.002612	0.689942147	327849.4973	43284	0.00952	0.001448177	5	0	0	424255.8863	256238.2613	0.141443088	0.180130268	78.91450044	53290038.14	0	0	7300.002612	7300.002612	0	0	0	0	53290038.14	53290038.14	0	0	0	0	0	0	0
323	76	2.17	419100	0	0	0	0	1	0	0	5398.22132	0.483207931	328010.4718	43284	0.00952	0.001448177	5	0	0	930919.5913	193133.6406	0.141443088	0.180130268	78.91450044	29140793.42	0	0	5398.22132	5398.22132	0	0	0	0	29140793.42	29140793.42	0	0	0	0	0	0	0
323	83	0.3696	184900	0	0	0	0	1	0	0	4328.91945	0.367361066	327838.1706	43284	0.00952	0.001448177	5	0	0	410706.3527	500270.5628	0.141443088	0.180130268	78.91450044	18739543.6	0	0	4328.91945	4328.91945	0	0	0	0	18739543.6	18739543.6	0	0	0	0	0	0	0
323	84	3.39	755800	0	0	1	0	0	0	0	4345.7772	2.509995598	327373.176	43284	0.00952	0.001448177	5	0	0	1678809.418	222949.8525	0.141443088	0.180130268	78.91450044	18885779.48	0	0	4345.7772	4345.7772	0	0	0	0	18885779.48	18885779.48	0	0	0	0	0	0	0
324	1005	3	672000	0	0	0	0	1	0	0	23370.29428	3.13052441	365980.9207	63750	0.00968	0.000712102	5	0	1	1324137.931	224000	0.141443088	0.180130268	78.91450044	546170654.9	0	0	23370.29428	23370.29428	23370.29428	0	0	0	546170654.9	546170654.9	546170654.9	0	0	0	0	0	0
324	1100	3.531	1743000	0	0	0	0	1	0	0	22476.42227	0.726952312	373943.7078	63750	0.00968	0.000712102	5	0	1	3434482.759	493627.8675	0.141443088	0.180130268	78.91450044	505189558.2	0	0	22476.42227	22476.42227	22476.42227	0	0	0	505189558.2	505189558.2	505189558.2	0	0	0	0	0	0
324	1201	81.323	21381400	0	0	0	0	0	0	0	26469.74418	3.108106316	373169.1155	63750	0.00968	0.000712102	5	0	1	42130837.44	262919.4693	0.141443088	0.180130268	78.91450044	700647356.8	0	0	26469.74418	26469.74418	26469.74418	0	0	0	700647356.8	700647356.8	700647356.8	0	0	1	0	0	0
324	1203	5.56	2100000	0	0	0	0	0	0	0	26949.90947	5.600329946	371532.8609	63750	0.00968	0.000712102	5	0	1	4137931.034	377697.8417	0.141443088	0.180130268	78.91450044	726297620.5	0	0	26949.90947	26949.90947	26949.90947	0	0	0	726297620.5	726297620.5	726297620.5	0	0	0	0	0	0
324	1204	7.9	2635700	0	0	0	0	1	0	0	26799.70876	8.812291565	372135.925	63750	0.00968	0.000712102	5	0	1	5193497.537	333632.9114	0.141443088	0.180130268	78.91450044	718224389.5	0	0	26799.70876	26799.70876	26799.70876	0	0	0	718224389.5	718224389.5	718224389.5	0	0	1	0	0	0
324	1300	17.68	3280100	0	0	0	0	1	0	0	26809.40666	10.24817908	375577.495	63750	0.00968	0.000712102	5	0	1	6463251.232	185526.0181	0.141443088	0.180130268	78.91450044	718744285.5	0	0	26809.40666	26809.40666	26809.40666	0	0	0	718744285.5	718744285.5	718744285.5	0	0	1	0	0	0
324	1302	5.1711	1310000	0	1	1	1	1	0	0	27750.14375	4.984574601	375987.2817	63750	0.00968	0.000712102	5	0	1	2581280.788	253331.0127	0.141443088	0.180130268	78.91450044	770070477.9	0	0	27750.14375	27750.14375	27750.14375	0	0	0	770070477.9	770070477.9	770070477.9	0	0	1	0	0	0
324	1303	17.6276	6487500	0	1	1	1	1	0	0	28523.13005	17.42645438	376342.4402	63750	0.00968	0.000712102	5	0	1	12783251.23	368030.8153	0.141443088	0.180130268	78.91450044	813568947.9	0	0	28523.13005	28523.13005	28523.13005	0	0	0	813568947.9	813568947.9	813568947.9	0	0	1	0	0	0

324	1413	1.287	404000	0	0	0	0	1	0	0	19589.37075	1.276069662	365006.9147	63750	0.00968	0.000712102	5	0	1	796059.1133	313908.3139	0.141443088	0.180130268	78.91450044	383743446.3	0	0	19589.37075	19589.37075	19589.37075	0	0	0	383743446.3	383743446.3	383743446.3	0	0	0	0	0	0
324	201	1.68	380600	0	0	0	0	0	0	0	26169.99657	1.54062188	349271.7549	63750	0.00968	0.000712102	5	0	1	749950.7389	226547.619	0.141443088	0.180130268	78.91450044	684868720.2	0	0	26169.99657	26169.99657	0	0	0	0	684868720.2	684868720.2	0	0	0	0	400	0	0
324	205	6.735	1058800	0	0	0	0	0	0	0	27008.6295	3.381525557	347537.2473	63750	0.00968	0.000712102	5	0	1	2086305.419	157208.6117	0.141443088	0.180130268	78.91450044	729466067.4	0	0	27008.6295	27008.6295	0	0	0	0	729466067.4	729466067.4	0	0	0	0	400	0	0
324	303	45.64	7785000	0	0	0	1	0	0	0	23787.82056	44.25598675	343328.742	63750	0.00968	0.000712102	5	0	1	15339901.48	170574.0578	0.141443088	0.180130268	78.91450044	565860406.8	0	0	23787.82056	23787.82056	0	0	0	0	565860406.8	565860406.8	0	0	0	0	0	0	0
324	508	4.81	402800	0	1	1	1	1	0	0	22650.44445	4.794653532	358104.7258	63750	0.00968	0.000712102	5	0	1	793694.5813	83742.20374	0.141443088	0.180130268	78.91450044	513042633.6	0	0	22650.44445	22650.44445	22650.44445	0	0	0	513042633.6	513042633.6	513042633.6	0	0	0	0	0	0
324	510	14.87	3936800	0	1	1	1	1	0	0	22860.01557	14.78663033	353449.392	63750	0.00968	0.000712102	5	0	1	7757241.379	264747.8144	0.141443088	0.180130268	78.91450044	522580311.8	0	0	22860.01557	22860.01557	22860.01557	0	0	0	522580311.8	522580311.8	522580311.8	0	0	1	0	0	0
326	800	1	327800	0	1	0	0	0	0	0	12453.67597	1.082733289	272736.9355	39988	0	0.000163591	5	0	0	642871.1512	327800	0.141443088	0.180130268	78.91450044	155094045.3	0	0	12453.67597	12453.67597	12453.67597	0	0	0	155094045.3	155094045.3	155094045.3	0	0	0	3500	0	0
327	132	0.1264	207700	1	0	1	0	0	0	0	5569.289792	0.134822201	366812.1831	51150	0.06534	0.001384921	5	0	1	384700.8705	1643196.203	0.141443088	0.180130268	78.91450044	31016988.79	0	0	5569.289792	5569.289792	5569.289792	0	0	0	31016988.79	31016988.79	31016988.79	0	0	0	0	0	0
327	136	1.1018	683400	0	1	0	0	0	0	0	5049.697174	0.379768936	367123.8924	51150	0.06534	0.001384921	5	0	1	1265789.961	620257.76	0.141443088	0.180130268	78.91450044	25499441.55	0	0	5049.697174	5049.697174	5049.697174	0	0	0	25499441.55	25499441.55	25499441.55	0	0	1	0	0	0
327	137	1.2694	999400	0	1	0	0	0	0	0	5178.643375	1.415920088	367159.9745	51150	0.06534	0.001384921	5	0	1	1851083.534	787301.0871	0.141443088	0.180130268	78.91450044	26818347.21	0	0	5178.643375	5178.643375	5178.643375	0	0	0	26818347.21	26818347.21	26818347.21	0	0	1	0	0	0
327	141	1.4646	1132600	0	1	1	0	0	0	0	5365.911795	1.329375266	367109.8045	51150	0.06534	0.001384921	5	0	1	2097795.888	773316.9466	0.141443088	0.180130268	78.91450044	28793009.39	0	0	5365.911795	5365.911795	5365.911795	0	0	0	28793009.39	28793009.39	28793009.39	0	0	1	0	0	0
327	56	1.3774	515300	1	1	0	0	0	0	0	3615.640202	1.374194367	367342.4813	51150	0.06534	0.001384921	5	0	1	954436.0067	374110.6432	0.141443088	0.180130268	78.91450044	13072854.07	0	0	3615.640202	3615.640202	3615.640202	0	0	0	13072854.07	13072854.07	13072854.07	0	0	0	0	0	0
327	68	0.2295	319500	0	1	0	0	0	0	0	3871.824514	0.233175282	367568.0027	51150	0.06534	0.001384921	5	0	1	591776.2549	1392156.863	0.141443088	0.180130268	78.91450044	14991025.07	0	0	3871.824514	3871.824514	3871.824514	0	0	0	14991025.07	14991025.07	14991025.07	0	0	0	0	0	0
327	73	0.7458	1004000	1	1	0	0	0	0	0	3796.404929	0.749843799	367522.0984	51150	0.06534	0.001384921	5	0	1	1859603.63	1346205.417	0.141443088	0.180130268	78.91450044	14412690.39	0	0	3796.404929	3796.404929	3796.404929	0	0	0	14412690.39	14412690.39	14412690.39	0	0	1	0	0	0
327	75	2.7547	794000	1	1	0	1	1	0	0	3292.820302	2.613815007	367644.4564	51150	0.06534	0.001384921	5	0	1	1470642.712	288234.6535	0.141443088	0.180130268	78.91450044	10842665.54	0	0	3292.820302	3292.820302	3292.820302	0	0	0	10842665.54	10842665.54	10842665.54	0	0	1	0	0	0
327	76	2.0661	1809200	0	1	0	0	0	0	0	2996.462244	2.115454976	367988.7495	51150	0.06534	0.001384921	5	0	1	3350990.924	875659.455	0.141443088	0.180130268	78.91450044	8978785.981	0	0	2996.462244	2996.462244	2996.462244	0	0	0	8978785.981	8978785.981	8978785.981	0	0	0	0	0	0
329	798	3.2218	415000	0	0	0	0	0	0	0	15231.28648	3.098808461	321177.4002	47394	0.00919	0.000179611	5	0	0	802397.5251	128809.982	0.141443088	0.180130268	78.91450044	231992088	0	0	15231.28648	15231.28648	0	0	0	0	231992088	231992088	0	0	0	0	0	0	0
329	824	0.5165	52900	0	0	0	0	0	0	0	14686.60801	0.466099585	320546.7025	47394	0.00919	0.000179611	5	0	0	102281.5159	102420.1355	0.141443088	0.180130268	78.91450044	215696454.9	0	0	14686.60801	14686.60801	0	0	0	0	215696454.9	215696454.9	0	0	0	0	0	0	0
330	101	1.1937	734000	0	0	0	0	0	0	0	7922.453942	2.682602302	343715.5738	43358	0.02203	0.002006662	5	0	1	847379.3581	614894.8647	0.141443088	0.180130268	78.91450044	62765276.47	0	0	7922.453942	7922.453942	0	0	0	0	62765276.47	62765276.47	0	0	0	1	400	0	0
330	2301	16.299	5276000	0	0	0	0	0	0	0	5983.564829	18.12232102	346117.419	43358	0.02203	0.002006662	5	0	1	6090972.062	323700.8405	0.141443088	0.180130268	78.91450044	35803048.06	0	0	5983.564829	5983.564829	0	0	0	0	35803048.06	35803048.06	0	0	0	0	400	0	0
330	2508	1.2741	382500	0	0	0	0	0	0	0	8530.571458	1.28247946	343988.2161	43358	0.02203	0.002006662	5	0	1	441583.9298	300211.9143	0.141443088	0.180130268	78.91450044	72770649.4	0	0	8530.571458	8530.571458	0	0	0	0	72770649.4	72770649.4	0	0	0	0	400	0	0
330	3301	0.9641	500000	0	0	0	0	0	0	0	9106.961596	1.868236495	341092.3173	43358	0.02203	0.002006662	5	0	1	577233.8952	518618.4006	0.141443088	0.180130268	78.91450044	82936749.52	0	0	9106.961596	9106.961596	9106.961596	0	0	0	82936749.52	82936749.52	82936749.52	0	0	0	0	0	0
330	402	4.3044	1131200	0	0	0	0	0	0	0	6509.738922	4.010972548	345148.0318	43358	0.02203	0.002006662	5	0	1	1305933.964	262800.8549	0.141443088	0.180130268	78.91450044	42376700.84	0	0	6509.738922	6509.738922	0	0	0	0	42376700.84	42376700.84	0	0	0	0	400	0	0
330	501	3.23	693400	0	0	0	0	0	0	0	7304.621702	3.519348393	344344.4261	43358	0.02203	0.002006662	5	0	1	800507.9658	214674.9226	0.141443088	0.180130268	78.91450044	53357498.2	0	0	7304.621702	7304.621702	0	0	0	0	53357498.2	53357498.2	0	0	0	1	400	0	0
330	502	12.782	2223000	0	0	0	0	0	0	0	7136.921219	4.290873834	344484.7878	43358	0.02203	0.002006662	5	0	1	2566381.898	173916.445	0.141443088	0.180130268	78.91450044	50935644.48	0	0	7136.921219	7136.921219	0	0	0	0	50935644.48	50935644.48	0	0	0	1	400	0	0
330	702	0.241	230000	0	0	0	0	0	0	0	8828.630813	0.484482242	342798.911	43358	0.02203	0.002006662	5	0	1	265527.5918	954356.8465	0.141443088	0.180130268	78.91450044	77944722.03	0	0	8828.630813	8828.630813	0	0	0	0	77944722.03	77944722.03	0	0	0	0	400	0	0
330	904	0.4825	842000	0	0	0	0	0	0	0	7583.082138	0.991526081	344039.3607	43358	0.02203	0.002006662	5	0	1	972061.8795	1745077.72	0.141443088	0.180130268	78.91450044	57503134.71	0	0	7583.082138	7583.082138	0	0	0	0	57503134.71	57503134.71	0	0	0	0	400	0	0
331	1500	8.35	1358900	0	0	0	0	0	0	0	4420.912056	3.662347108	359424.2335	58977	0.00196	0.001623591	5	0	1	2806484.924	162742.515	0.141443088	0.180130268	78.91450044	19544463.4	0	0	4420.912056	4420.912056	0	0	0	0	19544463.4	19544463.4	0	0	0	0	400	0	0
333	1802	1.04	258100	0	0	0	0	1	0	0	28572.72044	1.050806443	351460.6972	44419	0	9.10861E-05	5	0	0	451618.5477	248173.0769	0.141443088	0.180130268	78.91450044	816400353.3	0	0	28572.72044	28572.72044	0	0	0	0	816400353.3	816400353.3	0	0	0	0	0	0	0
333	1902	5	489400	0	0	1	0	1	0	0	25629.46101	4.731884278	347052.3914	44419	0	9.10861E-05	5	0	0	856342.9571	97880	0.141443088	0.180130268	78.91450044	656869271.7	0	0	25629.46101	25629.46101	0	0	0	0	656869271.7	656869271.7	0	0	0	0	0	0	0
333	1903	2.4	634100	0	1	0	0	0	0	0	19335.09927	2.558594206	340583.5259	44419	0	9.10861E-05	5	0	0	1109536.308	264208.3333	0.141443088	0.180130268	78.91450044	373846063.8	0	0	19335.09927	19335.09927	0	0	0	0	373846063.8	373846063.8	0	0	0	0	0	0	0
333	2101	2.213	854700	0	0	1	0	0	0	0	27627.252	1.836988649	354954.2768	44419	0	9.10861E-05	5	0	0	1495538.058	386217.8039	0.141443088	0.180130268	78.91450044	763265053.1	0	0	27627.252	27627.252	27627.252	0	0	0	763265053.1	763265053.1	763265053.1	0	0	1	0	0	0
333	2102	0.9182	256300	0	1	0	0	0	0	0	28652.12001	0.878046482	355609.7834	44419	0	9.10861E-05	5	0	0	448468.9414	279133.0865	0.141443088	0.180130268	78.91450044	820943980.9	0	0	28652.12001	28652.12001	28652.12001	0	0	0	820943980.9	820943980.9	820943980.9	0	0	0	0	0	0
333	2201	16	1491300	0	1	0	0	0	0	0	30264.75358	16.66327872	353000.0611	44419	0	9.10861E-05	5	0	0	2609448.819	93206.25	0.141443088	0.180130268	78.91450044	915955309.1	0	0	30264.75358	30264.75358	0	0	0	0	915955309.1	915955309.1	0	0	0	0	0	0	0
333	2202	8.4259	1620500	0	0	0	0	1	0	0	29992.4637	8.172297087	351697.8832	44419	0	9.10861E-05	5	0	0	2835520.56	192323.6687	0.141443088	0.180130268	78.91450044	899547878.9	0	0	29992.4637	29992.4637	0	0	0	0	899547878.9	899547878.9	0	0	0	1	0	0	0
333	2203	13.8514	1833100	1	1	0	0	1	0	0	28928.30067	12.25521652	349514.8662	44419	0	9.10861E-05	5	0	0	3207524.059	132340.4132	0.141443088	0.180130268	78.91450044	836846579.8	0	0	28928.30067	28928.30067	0	0	0	0	836846579.8	836846579.8	0	0	0	1	0	0	0
333	3001	1	128700	0	0	0	0	1	0	0	28786.61466	0.930966052	354764.8926	44419	0	9.10861E-05	5	0	0	225196.8504	128700	0.141443088	0.180130268	78.91450044	828669183.9	0	0	28786.61466	28786.61466	0	0	0	0	828669183.9	828669183.9	0	0	0	0	0	0	0
333	403	3.11	676500	0	1	0	0	0	0	0	6443.984298	3.169954086	326516.0767	44419	0	9.10861E-05	5	0	0	1183727.034	217524.1158	0.141443088	0.180130268	78.91450044	41524933.64	0	0	6443.984298	6443.984298	0	0	0	0	41524933.64	41524933.64	0	0	0	1	0	0	0
334	1401	0.3064	116800	0	0	0	0	1	0	0	-90.19150559	0.214934387	299789.4263	69268	0	4.14837E-05	5	0	0	129504.3796	381201.0444	0.141443088	0.180130268	78.91450044	8134.50768	0	0	-90.19150559	-90.19150559	0	0	0	0	8134.50768	8134.50768	0	0	0	0	5	-450.9575279	1
335	1001	3.44	228500	0	0	0	1	0	0	0	10105.12605	3.673816311	371257.8367	76432	0	5.59759E-05	5	0	0	262764.4894	66424.4186	0.141443088	0.180130268	78.91450044	102113572.6	0	0	10105.12605	10105.12605	0	0	0	0	102113572.6	102113572.6	0	0	0	0	0	0	0
335	321	1	271100	0	0	0	0	0	0	0	18414.58134	3.034254148	359449.5405	76432	0	5.59759E-05	5	0	0	311752.5299	271100	0.141443088	0.180130268	78.91450044	339096805.9	0	0	18414.58134	18414.58134	0	0	0	0	339096805.9	339096805.9	0	0	0	0	0	0	0
335	404	3.9	279500	0	1	0	1	0	0	0	9469.225201	2.405875956	361722.0651	76432	0	5.59759E-05	5	0	0	321412.1435	71666.66667	0.141443088	0.180130268	78.91450044	89666225.9	0	0	9469.225201	9469.225201	0	0	0	0	89666225.9	89666225.9	0	0	0	0	0	0	0
336	55	41.06	2074400	0	1	1	0	1	0	0	28949.6939	2.072679168	422226.6322	41250	0	2.39433E-06	5	0	0	2200021.211	50521.1885	0.141443088	0.180130268	78.91450044	838084776.8	0	0	28949.6939	0	0	0	0	0	838084776.8	0	0	0	0	1	0	0	0
337	201	52.12	32740700	1	0	0	0	1	0	0	25077.8974	52.95696341	335526.4602	63973	0.05585	0.00025237	5	0	0	58444662.62	628179.2018	0.141443088	0.180130268	78.91450044	628900938.3	0	0	25077.8974	25077.8974	0	0	0	0	628900938.3	628900938.3	0	0	0	1	0	0	0
337	202	96.332	55090100	1	0	0	0	1	0	0	23092.70054	79.18394729	334294.4738	63973	0.05585	0.00025237	5	0	0	98340057.12	571877.4654	0.141443088	0.180130268	78.91450044	533272818.4	0	0	23092.70054	23092.70054	0	0	0	0	533272818.4	533272818.4	0	0	0	1	0	0	0
337	203	140.869	69878900	1	0	0	0	1	0	0	24256.31734	151.9409898	330433.9974	63973	0.05585	0.00025237	5	0	0	124739200.3	496055.9101	0.141443088	0.180130268	78.91450044	588368931.1	0	0	24256.31734	24256.31734	0	0	0	0	588368931.1	588368931.1	0	0	0	1	0	0	0
337	402	12.35	3930000	1	0	1	0	0	0	0	23738.11402	7.400974561	326775.5078	63973	0.05585	0.00025237	5	0	0	7015351.66	318218.6235	0.141443088	0.180130268	78.91450044	563498057	0	0	23738.11402	23738.11402	0	0	0	0	563498057	563498057	0	0	0	0	0	0	0
337	403	30	17702800	0	0	0	1	0	0	0	22668.11821	113.9537631	329450.4906	63973	0.05585	0.00025237	5	0	0	31600856.84	590093.3333	0.141443088	0.180130268	78.91450044	513843583.1	0	0	22668.11821	22668.11821	0	0	0	0	513843583.1	513843583.1	0	0	0	0	0	0	0
338	13	28.031	10269900	0	0	1	1	1	0	0	9785.55111	28.86557002	337148.8207	60869	0.00284	0.001657438	5	0	0	19749807.69	366376.5117	0.141443088	0.180130268	78.91450044	95757010.52	0	0	9785.55111	9785.55111	9785.55111	0	0	0	95757010.52	95757010.52	95757010.52	0	0	1	0	0	0
339	1109	0.23	85000	0	0	0	0	0	0	0	22416.83616	0.064427828	335350.128	59271	0	4.70857E-06	5	0	0	86663.9478	369565.2174	0.141443088	0.180130268	78.91450044	502514543.4	0	22416.83616	22416.83616	22416.83616	0	0	0	502514543.4	502514543.4	502514543.4	0	0	0	0	0	0	0
339	1625	1.03	200000	0	0	0	0	0	0	0	18968.05988	0.06029045	338991.9609	59271	0	4.70857E-06	5	0	0	203915.1713	194174.7573	0.141443088	0.180130268	78.91450044	359787295.7	0	18968.05988	18968.05988	18968.05988	0	0	0	359787295.7	359787295.7	359787295.7	0	0	0	0	0	0	0
339	2902	2	250000	0	1	0	0	1	0	0	20849.1409	1.018494575	358478.7487	59271	0	4.70857E-06	5	0	0	254893.9641	125000	0.141443088	0.180130268	78.91450044	434686676.3	0	20849.1409	20849.1409	20849.1409	0	0	0	434686676.3	434686676.3	434686676.3	0	0	0	0	0	0	0
340	302	2	221050	0	1	0	0	0	0	0	3445.503816	0.354861432	288585.9283	27500	0	0.00016415	5	0	0	279810.1266	110525	0.141443088	0.180130268	78.91450044	11871496.55	0	0	3445.503816	3445.503816	3445.503816	0	0	0	11871496.55	11871496.55	11871496.55	0	0	0	3500	0	0
403	1	0.5499	881400	0	1	0	1	1	0	0	26432.86963	1.505623047	412060.9715	45148	0.00225	0.001703248	1	0	0	1746038.035	1602836.879	0.177415606	0.114373327	43.11151981	698696596.8	0	0	0	0	0	26432.86963	0	0	0	0	0	698696596.8	0	1	200	0	0
403	13	77.4346	29203700	1	1	1	0	1	0	0	26335.37812	27.72931442	407711.9331	45148	0.00225	0.001703248	1	0	0	57852020.6	377140.1931	0.177415606	0.114373327	43.11151981	693552140.8	0	0	26335.37812	26335.37812	0	0	0	0	693552140.8	693552140.8	0	0	0	1	12.1	0	0
403	46	0.1641	89000	0	1	0	0	0	0	0	23606.95842	0.040962392	405613.9081	45148	0.00225	0.001703248	1	0	0	176307.4485	542352.2243	0.177415606	0.114373327	43.11151981	557288485.7	0	0	0	0	0	23606.95842	0	0	0	0	0	557288485.7	0	0	200	0	0
404	137	5.3	1853000	1	0	0	1	1	0	0	22007.31445	5.086645838	412623.7941	44653	0.00437	0.001434567	1	0	1	3714171.177	349622.6415	0.177415606	0.114373327	43.11151981	484321889.2	0	0	0	0	0	22007.31445	0	0	0	0	0	484321889.2	0	0	200	0	0
404	139	0.1527	199000	0	1	0	0	0	0	0	20889.43013	0.137631825	413078.9424	44653	0.00437	0.001434567	1	0	1	398877.5306	1303208.906	0.177415606	0.114373327	43.11151981	436368291.3	0	0	0	0	0	20889.43013	0	0	0	0	0	436368291.3	0	0	200	0	0
404	140	0.3013	678300	0	1	1	0	0	0	0	20768.33528	0.475514447	413244.9441	44653	0.00437	0.001434567	1	0	1	1359591.1	2251244.607	0.177415606	0.114373327	43.11151981	431323750.1	0	0	0	0	0	20768.33528	0	0	0	0	0	431323750.1	0	0	200	0	0
404	173	9.2	4889400	0	1	0	0	0	0	0	21172.84063	0.507130058	414650.0719	44653	0.00437	0.001434567	1	0	1	9800360.794	531456.5217	0.177415606	0.114373327	43.11151981	448289180.4	0	0	0	0	0	21172.84063	0	0	0	0	0	448289180.4	0	1	200	0	0
404	48	4.94	2138700	0	1	0	0	0	0	0	18123.90161	6.69807786	419174.0646	44653	0.00437	0.001434567	1	0	1	4286831.028	432935.2227	0.177415606	0.114373327	43.11151981	328475809.5	0	0	0	0	0	18123.90161	0	0	0	0	0	328475809.5	0	1	200	0	0
404	58	0.1837	322500	0	1	0	0	0	0	0	18818.99895	0.084188841	417478.891	44653	0.00437	0.001434567	1	0	1	646422.1287	1755579.75	0.177415606	0.114373327	43.11151981	354154721.5	0	0	0	0	0	18818.99895	0	0	0	0	0	354154721.5	0	0	200	0	0
404	59	0.6061	718200	0	1	0	0	0	0	0	18931.02277	0.61474413	417428.8511	44653	0.00437	0.001434567	1	0	1	1439567.048	1184952.978	0.177415606	0.114373327	43.11151981	358383623	0	0	0	0	0	18931.02277	0	0	0	0	0	358383623	0	0	200	0	0
404	61	0.4591	527900	0	1	0	0	0	0	0	19452.83388	0.781869518	417689.7713	44653	0.00437	0.001434567	1	0	1	1058127.881	1149858.419	0.177415606	0.114373327	43.11151981	378412746.1	0	0	0	0	0	19452.83388	0	0	0	0	0	378412746.1	0	0	200	0	0
404	62	0.5051	509400	0	1	0	0	0	0	0	18574.26211	0.125176348	417026.3935	44653	0.00437	0.001434567	1	0	1	1021046.302	1008513.166	0.177415606	0.114373327	43.11151981	345003213.1	0	0	0	0	0	18574.26211	0	0	0	0	0	345003213.1	0	0	200	0	0
404	67	1.5128	2312700	0	1	1	1	1	1	0	19280.14369	1.306106969	417349.8708	44653	0.00437	0.001434567	1	0	1	4635598.316	1528754.627	0.177415606	0.114373327	43.11151981	371723940.6	0	0	0	0	0	19280.14369	0	0	0	0	0	371723940.6	0	1	200	0	0
404	68	1.3774	816700	0	0	0	0	1	0	0	19836.06991	0.348505719	417848.6525	44653	0.00437	0.001434567	1	0	1	1637001.403	592928.7063	0.177415606	0.114373327	43.11151981	393469669.4	0	0	0	0	0	19836.06991	0	0	0	0	0	393469669.4	0	0	200	0	0
404	83	1.9031	307300	0	1	1	0	0	0	0	19624.50674	1.861275689	412528.9208	44653	0.00437	0.001434567	1	0	1	615955.1012	161473.3855	0.177415606	0.114373327	43.11151981	385121264.7	0	0	0	0	0	19624.50674	0	0	0	0	0	385121264.7	0	0	200	0	0
405	1205	3.05	825000	0	0	0	1	1	0	0	18734.06807	3.090089576	408697.3755	60286	0.01296	0.000663557	1	0	1	1619552.415	270491.8033	0.177415606	0.114373327	43.11151981	350965306.4	0	0	18734.06807	18734.06807	0	0	0	0	350965306.4	350965306.4	0	0	0	0	2.9	0	0
405	1405	0.7433	589600	0	1	0	1	0	0	0	19298.92626	0.744806651	410355.4064	60286	0.01296	0.000663557	1	0	1	1157440.126	793219.4269	0.177415606	0.114373327	43.11151981	372448554.9	0	0	19298.92626	19298.92626	0	0	0	0	372448554.9	372448554.9	0	0	0	0	12.1	0	0
405	1501	5	1800000	0	0	0	0	0	0	0	20632.14071	4.956111965	409332.4567	60286	0.01296	0.000663557	1	1	1	3533568.905	360000	0.177415606	0.114373327	43.11151981	425685230.4	0	0	20632.14071	20632.14071	0	0	0	0	425685230.4	425685230.4	0	0	0	0	2.9	0	0
405	2002	1.5955	1875800	1	0	0	0	0	0	0	18209.11914	1.502743895	410543.3571	60286	0.01296	0.000663557	1	0	1	3682371.417	1175681.605	0.177415606	0.114373327	43.11151981	331572019.7	0	0	18209.11914	18209.11914	0	0	0	0	331572019.7	331572019.7	0	0	0	0	12.1	0	0
405	201	3.57	1833400	0	1	0	0	0	0	0	11350.46259	4.13260221	408664.3954	60286	0.01296	0.000663557	1	0	1	3599136.239	513557.423	0.177415606	0.114373327	43.11151981	128833001	0	0	11350.46259	11350.46259	0	0	0	0	128833001	128833001	0	0	0	1	12.1	0	0
405	202	8.6	2331300	0	0	0	0	0	0	0	11937.61269	10.03275872	408712.3796	60286	0.01296	0.000663557	1	0	1	4576560.66	271081.3953	0.177415606	0.114373327	43.11151981	142506596.8	0	0	11937.61269	11937.61269	0	0	0	0	142506596.8	142506596.8	0	0	0	0	12.1	0	0
405	207	0.5165	236800	0	0	0	0	0	0	0	12048.3475	0.349302091	409098.0819	60286	0.01296	0.000663557	1	0	1	464860.6203	458470.4743	0.177415606	0.114373327	43.11151981	145162677.4	0	0	12048.3475	12048.3475	0	0	0	0	145162677.4	145162677.4	0	0	0	0	12.1	0	0
405	307	1.3	192900	0	0	0	0	0	0	0	15118.62713	1.355492048	409454.2681	60286	0.01296	0.000663557	1	0	1	378680.8009	148384.6154	0.177415606	0.114373327	43.11151981	228572886.2	0	0	15118.62713	15118.62713	0	0	0	0	228572886.2	228572886.2	0	0	0	0	12.1	0	0
406	1101	23.3	5858000	0	0	0	1	1	0	0	11768.32745	22.28317929	402981.0091	54448	0.00091	0.000628922	1	0	0	10073946.69	251416.309	0.177415606	0.114373327	43.11151981	138493530.9	0	0	11768.32745	11768.32745	0	0	0	0	138493530.9	138493530.9	0	0	0	1	2.9	0	0
406	1201	3.16	1445000	0	1	0	0	1	0	0	13170.95682	3.292261706	403618.5679	54448	0.00091	0.000628922	1	0	0	2484952.709	457278.481	0.177415606	0.114373327	43.11151981	173474103.5	0	0	13170.95682	13170.95682	0	0	0	0	173474103.5	173474103.5	0	0	0	1	2.9	0	0
406	1202	0.717	413100	0	0	0	0	0	0	0	12410.70532	0.707798497	404453.1032	54448	0.00091	0.000628922	1	0	0	710404.1273	576150.6276	0.177415606	0.114373327	43.11151981	154025606.5	0	0	12410.70532	12410.70532	0	0	0	0	154025606.5	154025606.5	0	0	0	0	2.9	0	0
406	1203	13.954	3846500	0	0	0	0	1	0	0	13759.85533	13.14317083	404606.821	54448	0.00091	0.000628922	1	0	0	6614789.338	275655.726	0.177415606	0.114373327	43.11151981	189333618.6	0	0	13759.85533	13759.85533	0	0	0	0	189333618.6	189333618.6	0	0	0	1	2.9	0	0
406	1502	6.84	645000	0	1	0	0	1	0	0	19564.10934	7.003787754	407690.4148	54448	0.00091	0.000628922	1	0	0	1109200.344	94298.24561	0.177415606	0.114373327	43.11151981	382754374.1	0	0	19564.10934	19564.10934	0	0	0	0	382754374.1	382754374.1	0	0	0	0	2.9	0	0
406	1605	11.04	725000	0	0	0	0	1	0	0	21409.26549	10.55346409	407859.9196	54448	0.00091	0.000628922	1	0	0	1246775.58	65670.28986	0.177415606	0.114373327	43.11151981	458356648.9	0	0	21409.26549	21409.26549	0	0	0	0	458356648.9	458356648.9	0	0	0	0	15	0	0
406	1702	23.774	4505600	1	1	0	0	1	0	0	19765.19923	24.78049244	406802.2329	54448	0.00091	0.000628922	1	0	0	7748237.317	189517.9608	0.177415606	0.114373327	43.11151981	390663100.7	0	0	19765.19923	19765.19923	0	0	0	0	390663100.7	390663100.7	0	0	0	1	2.9	0	0
406	1905	1.804	371400	0	1	0	1	0	0	0	16025.77548	1.849009192	403946.5912	54448	0.00091	0.000628922	1	0	0	638693.0353	205875.8315	0.177415606	0.114373327	43.11151981	256825479.9	0	0	16025.77548	16025.77548	0	0	0	0	256825479.9	256825479.9	0	0	0	0	2.9	0	0
406	1907	5.73	1343300	0	0	0	0	1	0	0	16990.87008	6.033856992	404502.5155	54448	0.00091	0.000628922	1	0	0	2310060.189	234432.8098	0.177415606	0.114373327	43.11151981	288689666.2	0	0	16990.87008	16990.87008	0	0	0	0	288689666.2	288689666.2	0	0	0	0	2.9	0	0
406	1910	3.626	525000	0	0	0	1	0	0	0	16280.24136	3.855803139	403658.7353	54448	0.00091	0.000628922	1	0	0	902837.4893	144787.6448	0.177415606	0.114373327	43.11151981	265046258.6	0	0	16280.24136	16280.24136	0	0	0	0	265046258.6	265046258.6	0	0	0	0	2.9	0	0
406	2002	16.852	1142800	0	0	0	0	1	0	0	21494.25476	8.310041757	406225.9614	54448	0.00091	0.000628922	1	0	0	1965262.253	67813.90933	0.177415606	0.114373327	43.11151981	462002987.7	0	0	21494.25476	21494.25476	0	0	0	0	462002987.7	462002987.7	0	0	0	1	2.9	0	0
406	2101	1.066	96100	0	0	0	1	0	0	0	18663.61627	1.156488574	405330.7356	54448	0.00091	0.000628922	1	0	0	165262.2528	90150.09381	0.177415606	0.114373327	43.11151981	348330572.4	0	0	18663.61627	18663.61627	0	0	0	0	348330572.4	348330572.4	0	0	0	0	2.9	0	0
406	2103	21.028	2564300	0	1	0	1	1	0	0	19500.53459	20.20064011	404730.4997	54448	0.00091	0.000628922	1	0	0	4409802.236	121946.9279	0.177415606	0.114373327	43.11151981	380270849.1	0	0	19500.53459	19500.53459	0	0	0	0	380270849.1	380270849.1	0	0	0	1	2.9	0	0
406	2301	2.44	633300	0	0	0	0	1	0	0	14625.55575	2.221706292	404196.228	54448	0.00091	0.000628922	1	0	0	1089079.966	259549.1803	0.177415606	0.114373327	43.11151981	213906881	0	0	14625.55575	14625.55575	0	0	0	0	213906881	213906881	0	0	0	1	2.9	0	0
406	2302	4.021	1387100	0	1	0	0	1	0	0	15388.27157	3.603383837	403244.2144	54448	0.00091	0.000628922	1	0	0	2385382.631	344963.9393	0.177415606	0.114373327	43.11151981	236798901.9	0	0	15388.27157	15388.27157	0	0	0	0	236798901.9	236798901.9	0	0	0	1	2.9	0	0
406	2303	2.379	528400	0	1	1	0	0	0	0	15121.33937	1.884377629	403720.3065	54448	0.00091	0.000628922	1	0	0	908684.4368	222110.1303	0.177415606	0.114373327	43.11151981	228654904.4	0	0	15121.33937	15121.33937	0	0	0	0	228654904.4	228654904.4	0	0	0	0	2.9	0	0
406	2502	11.35	1208600	0	0	1	0	1	0	0	12174.97701	3.948473262	401430.8136	54448	0.00091	0.000628922	1	0	0	2078417.885	106484.5815	0.177415606	0.114373327	43.11151981	148230065.3	0	0	12174.97701	12174.97701	0	0	0	0	148230065.3	148230065.3	0	0	0	1	2.9	0	0
406	2601	4.899	1200000	0	0	0	0	1	0	0	13525.6125	4.226188875	403190.948	54448	0.00091	0.000628922	1	0	0	2063628.547	244947.9486	0.177415606	0.114373327	43.11151981	182942193.5	0	0	13525.6125	13525.6125	0	0	0	0	182942193.5	182942193.5	0	0	0	0	2.9	0	0
406	2602	5.216	2040000	0	1	0	0	1	0	0	13639.06055	5.335771448	402829.4244	54448	0.00091	0.000628922	1	0	0	3508168.53	391104.2945	0.177415606	0.114373327	43.11151981	186023972.7	0	0	13639.06055	13639.06055	0	0	0	0	186023972.7	186023972.7	0	0	0	1	2.9	0	0
406	904	1.22	350000	0	0	0	0	1	0	0	10019.15845	1.223078621	402173.1948	54448	0.00091	0.000628922	1	0	0	601891.6595	286885.2459	0.177415606	0.114373327	43.11151981	100383536	0	0	10019.15845	10019.15845	0	0	0	0	100383536	100383536	0	0	0	0	2.9	0	0

407	126	4.3	1248300	1	0	1	0	0	0	0	14844.02629	4.909045166	417771.3316	39600	0.01271	0.001931817	1	0	1	2197324.415	290302.3256	0.177415606	0.114373327	43.11151981	220345116.6	0	0	0	0	0	14844.02629	0	0	0	0	0	220345116.6	0	0	200	0	0
408	1	11.6214	966300	0	0	0	0	0	0	0	11538.46305	17.23791256	396038.6638	23421	0.07893	0.003496944	1	0	1	1573266.037	83148.32981	0.177415606	0.114373327	43.11151981	133136129.6	0	0	11538.46305	11538.46305	0	0	0	0	133136129.6	133136129.6	0	0	0	0	2.5	0	0
408	1092	0.3655	206100	0	0	0	0	0	0	0	12009.29742	0.184719245	391488.4741	23421	0.07893	0.003496944	1	0	1	335558.45	563885.0889	0.177415606	0.114373327	43.11151981	144223224.6	0	0	12009.29742	12009.29742	0	0	0	0	144223224.6	144223224.6	0	0	0	0	2.5	0	0
408	1184	0.1732	44900	0	0	0	1	0	0	0	8244.018339	0.497305366	395286.8707	23421	0.07893	0.003496944	1	0	1	73103.22371	259237.8753	0.177415606	0.114373327	43.11151981	67963838.37	0	0	8244.018339	8244.018339	0	0	0	0	67963838.37	67963838.37	0	0	0	0	2.5	0	0
408	1188	2.3967	1307200	0	0	0	0	0	0	0	9209.141066	2.723851871	394265.594	23421	0.07893	0.003496944	1	0	1	2128296.972	545416.6145	0.177415606	0.114373327	43.11151981	84808279.18	0	0	9209.141066	9209.141066	0	0	0	0	84808279.18	84808279.18	0	0	0	0	2.5	0	0
408	1189	0.3099	105200	0	0	0	0	0	0	0	9235.35513	0.371889386	394232.8819	23421	0.07893	0.003496944	1	0	1	171279.7134	339464.3433	0.177415606	0.114373327	43.11151981	85291784.37	0	0	9235.35513	9235.35513	0	0	0	0	85291784.37	85291784.37	0	0	0	0	2.5	0	0
408	1193	3.2409	2887000	0	0	1	0	1	0	0	7229.667063	9.143949832	396254.3491	23421	0.07893	0.003496944	1	0	1	4700423.315	890801.9377	0.177415606	0.114373327	43.11151981	52268085.84	0	0	7229.667063	7229.667063	0	0	0	0	52268085.84	52268085.84	0	0	0	1	2.5	0	0
408	1194	0.3157	60900	0	0	0	0	0	0	0	7547.046857	0.31551219	395962.0321	23421	0.07893	0.003496944	1	0	1	99153.37024	192904.6563	0.177415606	0.114373327	43.11151981	56957916.26	0	0	7547.046857	7547.046857	0	0	0	0	56957916.26	56957916.26	0	0	0	0	2.5	0	0
408	1197	4.3326	1055000	0	0	0	0	0	0	0	7784.682627	2.251832761	395685.9354	23421	0.07893	0.003496944	1	0	1	1717681.537	243502.7466	0.177415606	0.114373327	43.11151981	60601283.61	0	0	7784.682627	7784.682627	0	0	0	0	60601283.61	60601283.61	0	0	0	0	2.5	0	0
408	1262	2.0545	182100	0	0	0	0	0	0	0	5903.001113	1.776499433	397591.0249	23421	0.07893	0.003496944	1	0	1	296483.2302	88634.70431	0.177415606	0.114373327	43.11151981	34845422.14	0	0	5903.001113	5903.001113	0	0	0	0	34845422.14	34845422.14	0	0	0	0	2.5	0	0
408	1307	0.1226	97000	0	0	0	1	0	0	0	3547.331683	0.112239919	399955.5135	23421	0.07893	0.003496944	1	0	1	157929.0134	791190.8646	0.177415606	0.114373327	43.11151981	12583562.07	0	0	3547.331683	3547.331683	0	0	0	0	12583562.07	12583562.07	0	0	0	0	2.5	0	0
408	1308	0.3191	94800	0	0	0	0	0	0	0	3701.208733	0.228929368	399804.6834	23421	0.07893	0.003496944	1	0	1	154347.1182	297085.5531	0.177415606	0.114373327	43.11151981	13698946.09	0	0	3701.208733	3701.208733	0	0	0	0	13698946.09	13698946.09	0	0	0	0	2.5	0	0
408	1381	2.0095	642600	0	0	0	0	0	0	0	5592.633074	1.862280295	399239.9312	23421	0.07893	0.003496944	1	0	1	1046239.01	319781.0401	0.177415606	0.114373327	43.11151981	31277544.69	0	0	0	0	0	5592.633074	0	0	0	0	0	31277544.69	0	1	200	0	0
408	1383	1.2736	454200	0	0	0	0	0	0	0	6426.677524	1.189990533	399231.0011	23421	0.07893	0.003496944	1	0	1	739498.5347	356626.8844	0.177415606	0.114373327	43.11151981	41302183.99	0	0	0	0	0	6426.677524	0	0	0	0	0	41302183.99	0	0	200	0	0
408	1393	0.9412	367100	0	0	0	0	0	0	0	5252.256761	0.73812137	401271.0928	23421	0.07893	0.003496944	1	0	1	597688.0495	390033.9992	0.177415606	0.114373327	43.11151981	27586201.08	0	0	0	0	0	5252.256761	0	0	0	0	0	27586201.08	0	0	200	0	0
408	1449	4.3516	2404300	0	0	0	0	0	0	0	5064.863688	4.259532037	398579.0861	23421	0.07893	0.003496944	1	0	1	3914522.957	552509.4218	0.177415606	0.114373327	43.11151981	25652844.18	0	0	5064.863688	5064.863688	0	0	0	0	25652844.18	25652844.18	0	0	0	1	2.5	0	0
408	1453	1.4176	3200600	0	0	0	1	0	0	0	5956.921585	2.493888547	397823.576	23421	0.07893	0.003496944	1	0	1	5211006.187	2257759.594	0.177415606	0.114373327	43.11151981	35484914.77	0	0	5956.921585	5956.921585	0	0	0	0	35484914.77	35484914.77	0	0	0	0	2.5	0	0
408	1458	0.4628	345000	0	0	0	0	0	0	0	6683.072231	0.415978916	397183.2986	23421	0.07893	0.003496944	1	0	1	561706.2846	745462.4028	0.177415606	0.114373327	43.11151981	44663454.44	0	0	6683.072231	6683.072231	0	0	0	0	44663454.44	44663454.44	0	0	0	0	2.5	0	0
408	1474	21.7772	2907900	0	0	0	0	0	0	0	5561.715069	6.148897103	397908.0595	23421	0.07893	0.003496944	1	0	1	4734451.319	133529.563	0.177415606	0.114373327	43.11151981	30932674.51	0	0	5561.715069	5561.715069	0	0	0	0	30932674.51	30932674.51	0	0	0	1	2.5	0	0
408	2	14	2156300	0	0	0	0	0	0	0	11427.47856	23.09050876	395604.7206	23421	0.07893	0.003496944	1	0	1	3510745.685	154021.4286	0.177415606	0.114373327	43.11151981	130587266.3	0	0	11427.47856	11427.47856	0	0	0	0	130587266.3	130587266.3	0	0	0	0	2.5	0	0
408	206	0.0634	75700	0	0	0	0	0	0	0	4347.993617	0.063359222	400790.8323	23421	0.07893	0.003496944	1	0	1	123249.7558	1194006.309	0.177415606	0.114373327	43.11151981	18905048.49	0	0	4347.993617	4347.993617	0	0	0	0	18905048.49	18905048.49	0	0	0	0	2.5	0	0
408	213	24.2924	3194800	0	0	0	0	0	0	0	3555.640199	27.84031363	404101.6302	23421	0.07893	0.003496944	1	0	1	5201563.009	131514.3831	0.177415606	0.114373327	43.11151981	12642577.23	0	0	0	0	0	3555.640199	0	0	0	0	0	12642577.23	0	1	200	0	0
408	216	1.1306	339300	0	0	0	0	0	0	0	1496.561425	0.868953609	404759.508	23421	0.07893	0.003496944	1	0	1	552425.9199	300106.1383	0.177415606	0.114373327	43.11151981	2239696.1	0	0	0	0	0	1496.561425	0	0	0	0	0	2239696.1	0	0	200	299312.2851	0
408	217	10.1218	1384700	0	0	0	0	0	0	0	2354.854117	7.31264309	404952.1683	23421	0.07893	0.003496944	1	1	1	2254477.369	136803.7306	0.177415606	0.114373327	43.11151981	5545337.911	0	0	0	0	0	2354.854117	0	0	0	0	0	5545337.911	0	1	200	0	0
408	232	2.4848	589800	0	0	0	1	0	0	0	3322.504005	2.634925016	403010.442	23421	0.07893	0.003496944	1	0	1	960273.5265	237363.1681	0.177415606	0.114373327	43.11151981	11039032.86	0	0	3322.504005	3322.504005	0	0	0	0	11039032.86	11039032.86	0	0	0	0	2.5	0	0
408	258	0.7645	360300	0	0	0	0	0	0	0	2496.132211	0.618655819	404376.2206	23421	0.07893	0.003496944	1	1	1	586616.7372	471288.4238	0.177415606	0.114373327	43.11151981	6230676.016	0	0	0	0	0	2496.132211	0	0	0	0	0	6230676.016	0	0	200	0	0
408	264	0.3535	180000	0	0	0	0	0	0	0	2158.98312	0.417812323	404324.4193	23421	0.07893	0.003496944	1	0	1	293064.1485	509193.7765	0.177415606	0.114373327	43.11151981	4661208.113	0	0	0	0	0	2158.98312	0	0	0	0	0	4661208.113	0	0	200	0	0
408	275	0.1732	33600	0	0	0	0	0	0	0	1751.945291	0.173230778	403882.7796	23421	0.07893	0.003496944	1	0	1	54705.30772	193995.3811	0.177415606	0.114373327	43.11151981	3069312.304	0	0	1751.945291	1751.945291	0	0	0	0	3069312.304	3069312.304	0	0	0	0	2.5	4379.863228	0
408	279	0.5785	708900	0	0	0	0	0	0	0	1032.44416	1.629814979	403773.4936	23421	0.07893	0.003496944	1	0	1	1154184.305	1225410.545	0.177415606	0.114373327	43.11151981	1065940.944	0	0	1032.44416	1032.44416	0	0	0	0	1065940.944	1065940.944	0	0	0	0	2.5	2581.1104	0
408	341	0.2186	241600	0	0	0	0	0	0	0	960.5514166	0.391640253	403332.1696	23421	0.07893	0.003496944	1	0	1	393357.2126	1105215.005	0.177415606	0.114373327	43.11151981	922659.024	0	0	960.5514166	960.5514166	0	0	0	0	922659.024	922659.024	0	0	0	1	2.5	2401.378542	0
408	342	0.3855	564500	0	0	0	0	0	0	0	809.737372	0.4077691	403444.2203	23421	0.07893	0.003496944	1	0	1	919081.7323	1464332.036	0.177415606	0.114373327	43.11151981	655674.6117	0	0	809.737372	809.737372	0	0	0	0	655674.6117	655674.6117	0	0	0	0	2.5	2024.34343	0
408	345	0.7244	73600	0	0	0	0	0	0	0	882.9971265	0.49975128	402803.5998	23421	0.07893	0.003496944	1	0	1	119830.674	101601.3252	0.177415606	0.114373327	43.11151981	779683.9254	0	0	882.9971265	882.9971265	0	0	0	0	779683.9254	779683.9254	0	0	0	0	2.5	2207.492816	0
408	348	1.3701	551900	0	0	0	0	0	0	0	300.9534158	1.494080096	403193.9533	23421	0.07893	0.003496944	1	0	1	898567.2419	402817.3126	0.177415606	0.114373327	43.11151981	90572.95848	0	0	300.9534158	300.9534158	0	0	0	0	90572.95848	90572.95848	0	0	0	0	2.5	752.3835395	0
408	367	3.09	328300	0	0	0	0	0	0	0	4927.729167	2.951531691	398540.3554	23421	0.07893	0.003496944	1	0	1	534516.4442	106245.9547	0.177415606	0.114373327	43.11151981	24282514.74	0	0	4927.729167	4927.729167	0	0	0	0	24282514.74	24282514.74	0	0	0	0	2.5	0	0
408	378	1.0262	482000	0	0	0	0	0	0	0	3892.118702	0.948980358	399578.6733	23421	0.07893	0.003496944	1	0	1	784760.6643	469694.0168	0.177415606	0.114373327	43.11151981	15148587.99	0	0	3892.118702	3892.118702	0	0	0	0	15148587.99	15148587.99	0	0	0	0	2.5	0	0
408	409	0.5051	901700	0	0	0	0	0	0	0	2609.26568	0.506173125	400924.3459	23421	0.07893	0.003496944	1	0	1	1468088.57	1785191.051	0.177415606	0.114373327	43.11151981	6808267.39	0	0	2609.26568	2609.26568	0	0	0	0	6808267.39	6808267.39	0	0	0	0	2.5	0	0
408	449	0.3783	345500	0	0	0	0	0	0	0	2598.994569	0.189303192	402148.8648	23421	0.07893	0.003496944	1	0	1	562520.3517	913296.3257	0.177415606	0.114373327	43.11151981	6754772.769	0	0	0	0	0	2598.994569	0	0	0	0	0	6754772.769	0	0	200	0	0
408	454	19.2741	6059600	0	0	0	0	0	0	0	-723.1293889	24.94107114	406406.5629	23421	0.07893	0.003496944	1	0	1	9865841.745	314390.8146	0.177415606	0.114373327	43.11151981	522916.1131	0	0	0	0	0	-723.1293889	0	0	0	0	0	522916.1131	0	1	200	-144625.8778	1
408	460	1.6352	1311200	0	0	0	0	0	0	0	223.3457334	1.950030959	403779.2467	23421	0.07893	0.003496944	1	0	1	2134809.508	801859.0998	0.177415606	0.114373327	43.11151981	49883.31662	0	0	223.3457334	223.3457334	0	0	0	0	49883.31662	49883.31662	0	0	0	1	2.5	558.3643335	1
408	461	3.3586	1728400	0	0	0	0	0	0	0	372.9722823	3.388712969	403293.48	23421	0.07893	0.003496944	1	0	1	2814067.079	514619.1866	0.177415606	0.114373327	43.11151981	139108.3234	0	0	372.9722823	372.9722823	0	0	0	0	139108.3234	139108.3234	0	0	0	0	2.5	932.4307057	0
408	467	0.1309	115200	0	0	0	0	0	0	0	-139.6532533	0.181854343	404517.788	23421	0.07893	0.003496944	1	0	1	187561.055	880061.1154	0.177415606	0.114373327	43.11151981	19503.03116	0	0	0	0	0	-139.6532533	0	0	0	0	0	19503.03116	0	0	200	-27930.65066	1
408	483	0.3822	243800	0	0	0	1	0	0	0	-1296.561483	0.736265486	405822.2856	23421	0.07893	0.003496944	1	1	1	396939.1078	637885.9236	0.177415606	0.114373327	43.11151981	1681071.678	0	0	0	0	0	-1296.561483	0	0	0	0	0	1681071.678	0	0	200	-259312.2965	1
408	493	1.7601	717700	0	0	0	0	0	0	0	-404.3478026	1.78947792	404939.7849	23421	0.07893	0.003496944	1	1	1	1168511.885	407760.9227	0.177415606	0.114373327	43.11151981	163497.1455	0	0	0	0	0	-404.3478026	0	0	0	0	0	163497.1455	0	0	200	-80869.56052	1
408	494	1.3843	415600	0	0	0	0	0	0	0	-1571.875481	1.382623911	405883.3008	23421	0.07893	0.003496944	1	0	1	676652.5562	300223.9399	0.177415606	0.114373327	43.11151981	2470792.528	0	0	0	0	0	-1571.875481	0	0	0	0	0	2470792.528	0	0	200	-314375.0962	1
408	502	1.7447	855400	0	0	0	0	0	0	0	-622.2911121	1.744720959	405447.8629	23421	0.07893	0.003496944	1	0	1	1392705.959	490284.8627	0.177415606	0.114373327	43.11151981	387246.2282	0	0	0	0	0	-622.2911121	0	0	0	0	0	387246.2282	0	0	200	-124458.2224	1
408	504	0.404	536900	0	0	0	0	0	0	0	-830.7980013	1.010705763	406086.3215	23421	0.07893	0.003496944	1	0	1	874145.2296	1328960.396	0.177415606	0.114373327	43.11151981	690225.3189	0	0	0	0	0	-830.7980013	0	0	0	0	0	690225.3189	0	1	200	-166159.6003	1
408	506	3.719	2659400	0	0	0	1	0	0	0	-521.0051414	3.964977533	405870.8494	23421	0.07893	0.003496944	1	0	1	4329859.98	715084.7002	0.177415606	0.114373327	43.11151981	271446.3574	0	0	0	0	0	-521.0051414	0	0	0	0	0	271446.3574	0	0	200	-104201.0283	1
408	508	1.466	1511200	0	0	0	0	0	0	0	-243.6386787	1.831038926	406301.374	23421	0.07893	0.003496944	1	0	1	2460436.34	1030832.196	0.177415606	0.114373327	43.11151981	59359.80578	0	0	0	0	0	-243.6386787	0	0	0	0	0	59359.80578	0	0	200	-48727.73575	1
408	587	5.3261	1611500	0	0	0	0	0	0	0	2797.11121	5.38920495	403245.6593	23421	0.07893	0.003496944	1	0	1	2623738.196	302566.606	0.177415606	0.114373327	43.11151981	7823831.12	0	0	0	0	0	2797.11121	0	0	0	0	0	7823831.12	0	1	200	0	0
408	60	1.6038	1006100	0	0	0	0	0	0	0	8693.359991	1.238297074	398835.6884	23421	0.07893	0.003496944	1	0	1	1638065.777	627322.6088	0.177415606	0.114373327	43.11151981	75574507.94	0	0	8693.359991	8693.359991	0	0	0	0	75574507.94	75574507.94	0	0	0	0	2.5	0	0
408	602	0.4247	187300	0	0	0	0	1	0	0	1224.798305	0.424685592	405618.1741	23421	0.07893	0.003496944	1	0	1	304949.5278	441017.1886	0.177415606	0.114373327	43.11151981	1500130.888	0	0	0	0	0	1224.798305	0	0	0	0	0	1500130.888	0	0	200	244959.661	0
408	604	0.5739	346900	0	0	0	0	0	0	0	937.3820906	0.849784087	405192.9587	23421	0.07893	0.003496944	1	0	1	564799.7395	604460.7074	0.177415606	0.114373327	43.11151981	878685.1838	0	0	0	0	0	937.3820906	0	0	0	0	0	878685.1838	0	0	200	187476.4181	0
408	609	0.0918	65800	0	0	0	0	0	0	0	2336.136505	0.229550782	405070.6943	23421	0.07893	0.003496944	1	0	1	107131.2276	716775.5991	0.177415606	0.114373327	43.11151981	5457533.772	0	0	0	0	0	2336.136505	0	0	0	0	0	5457533.772	0	0	200	0	0
408	614	23.7254	4810600	0	0	0	0	0	0	0	3014.031105	22.5232596	404211.1013	23421	0.07893	0.003496944	1	0	1	7832302.182	202761.5973	0.177415606	0.114373327	43.11151981	9084383.505	0	0	0	0	0	3014.031105	0	0	0	0	0	9084383.505	0	1	200	0	0
408	641	18.77	18004100	0	0	0	0	0	0	0	2248.016086	18.59521391	407519.9339	23421	0.07893	0.003496944	1	0	1	29313090.2	959195.5248	0.177415606	0.114373327	43.11151981	5053576.324	0	0	0	0	0	2248.016086	0	0	0	0	0	5053576.324	0	0	200	0	0
408	715	1.2247	737900	0	0	0	0	0	0	0	6075.481659	6.413547094	403167.621	23421	0.07893	0.003496944	1	0	1	1201400.195	602514.9016	0.177415606	0.114373327	43.11151981	36911477.39	0	0	0	0	0	6075.481659	0	0	0	0	0	36911477.39	0	0	200	0	0
408	73	21.126	30774800	0	0	0	0	0	0	0	6984.373309	4.750916873	399592.7892	23421	0.07893	0.003496944	1	0	1	50105503.09	1456726.309	0.177415606	0.114373327	43.11151981	48781470.52	0	0	6984.373309	6984.373309	0	0	0	0	48781470.52	48781470.52	0	0	0	0	2.5	0	0
408	745	0.2029	350000	0	0	0	0	0	0	0	10404.98012	0.204537889	395627.0818	23421	0.07893	0.003496944	1	0	1	569846.9554	1724987.679	0.177415606	0.114373327	43.11151981	108263611.3	0	0	10404.98012	10404.98012	0	0	0	0	108263611.3	108263611.3	0	0	0	0	2.5	0	0
408	78	6.4488	1253300	0	0	0	0	0	0	0	11323.20054	24.15295241	396927.3285	23421	0.07893	0.003496944	1	0	1	2040540.541	194346.235	0.177415606	0.114373327	43.11151981	128214870.6	0	0	11323.20054	11323.20054	0	0	0	0	128214870.6	128214870.6	0	0	0	0	2.5	0	0
408	79	3.4986	1435800	0	0	0	0	0	0	0	10332.00622	13.58907957	398108.9685	23421	0.07893	0.003496944	1	0	1	2337675.024	410392.7285	0.177415606	0.114373327	43.11151981	106750352.5	0	0	10332.00622	10332.00622	0	0	0	0	106750352.5	106750352.5	0	0	0	1	2.5	0	0
408	806	2.93	912800	0	0	0	0	0	0	0	8725.987337	2.879690974	395759.1419	23421	0.07893	0.003496944	1	0	1	1486160.86	311535.8362	0.177415606	0.114373327	43.11151981	76142855.01	0	0	8725.987337	8725.987337	0	0	0	0	76142855.01	76142855.01	0	0	0	0	2.5	0	0
408	807	2.2	350000	0	0	0	0	0	0	0	8269.35815	2.010559396	395356.9054	23421	0.07893	0.003496944	1	1	1	569846.9554	159090.9091	0.177415606	0.114373327	43.11151981	68382284.22	0	0	8269.35815	8269.35815	0	0	0	0	68382284.22	68382284.22	0	0	0	0	2.5	0	0
408	808	3.8889	401400	0	0	0	0	0	0	0	9386.632773	3.940270863	394210.9312	23421	0.07893	0.003496944	1	1	1	653533.0511	103216.848	0.177415606	0.114373327	43.11151981	88108874.81	0	0	9386.632773	9386.632773	0	0	0	0	88108874.81	88108874.81	0	0	0	0	2.5	0	0
408	811	4.8944	360100	0	0	0	0	1	0	0	12837.74759	4.992881997	391280.2305	23421	0.07893	0.003496944	1	0	1	586291.1104	73573.88035	0.177415606	0.114373327	43.11151981	164807763.2	0	0	12837.74759	12837.74759	0	0	0	0	164807763.2	164807763.2	0	0	0	0	2.5	0	0
408	817	1.4704	128500	0	0	0	0	0	0	0	9599.151433	0.68377801	394369.7981	23421	0.07893	0.003496944	1	0	1	209215.2393	87391.18607	0.177415606	0.114373327	43.11151981	92143708.24	0	0	9599.151433	9599.151433	0	0	0	0	92143708.24	92143708.24	0	0	0	0	2.5	0	0
408	818	0.3214	23900	0	0	0	0	0	0	0	9835.058015	0.788714468	393939.559	23421	0.07893	0.003496944	1	0	1	38912.40638	74362.16553	0.177415606	0.114373327	43.11151981	96728366.16	0	0	9835.058015	9835.058015	0	0	0	0	96728366.16	96728366.16	0	0	0	0	2.5	0	0
408	847	13.0519	1200000	0	0	0	0	0	0	0	9969.305869	12.29689593	393601.7792	23421	0.07893	0.003496944	1	1	1	1953760.99	91940.637	0.177415606	0.114373327	43.11151981	99387059.51	0	0	9969.305869	9969.305869	0	0	0	0	99387059.51	99387059.51	0	0	0	0	2.5	0	0
408	859	0.2755	102000	0	0	0	0	0	0	0	12239.71898	0.282369104	391435.6743	23421	0.07893	0.003496944	1	0	1	166069.6841	370235.9347	0.177415606	0.114373327	43.11151981	149810720.6	0	0	12239.71898	12239.71898	0	0	0	0	149810720.6	149810720.6	0	0	0	0	2.5	0	0
408	860	0.1837	144100	0	0	0	0	1	0	0	12630.21119	0.183654359	391087.1443	23421	0.07893	0.003496944	1	0	1	234614.1322	784431.1377	0.177415606	0.114373327	43.11151981	159522234.7	0	0	12630.21119	12630.21119	0	0	0	0	159522234.7	159522234.7	0	0	0	0	2.5	0	0
408	867	7.7232	1462900	0	0	0	0	0	0	0	10917.42082	7.798453806	392626.7812	23421	0.07893	0.003496944	1	0	1	2381797.46	189416.3041	0.177415606	0.114373327	43.11151981	119190077.3	0	0	10917.42082	10917.42082	0	0	0	0	119190077.3	119190077.3	0	0	0	1	2.5	0	0
408	868	2.1405	493000	0	0	0	0	0	0	0	11558.43457	5.206608421	391988.0232	23421	0.07893	0.003496944	1	0	1	802670.14	230320.0187	0.177415606	0.114373327	43.11151981	133597409.8	0	0	11558.43457	11558.43457	0	0	0	0	133597409.8	133597409.8	0	0	0	0	2.5	0	0
408	876	1.2396	461300	0	0	0	0	0	0	0	10730.84859	1.239620816	392737.4862	23421	0.07893	0.003496944	1	1	1	751058.2872	372136.173	0.177415606	0.114373327	43.11151981	115151111.5	0	0	10730.84859	10730.84859	0	0	0	0	115151111.5	115151111.5	0	0	0	1	2.5	0	0
408	899	0.3673	236600	0	0	0	0	1	0	0	13001.0327	0.367309352	389749.0837	23421	0.07893	0.003496944	1	0	1	385216.5418	644160.0871	0.177415606	0.114373327	43.11151981	169026851.2	0	0	13001.0327	13001.0327	0	0	0	0	169026851.2	169026851.2	0	0	0	0	10.3	0	0
408	930	0.1837	137200	0	0	0	0	0	0	0	13170.1256	0.183655001	390348.5807	23421	0.07893	0.003496944	1	0	1	223380.0065	746869.8966	0.177415606	0.114373327	43.11151981	173452208.4	0	0	13170.1256	13170.1256	0	0	0	0	173452208.4	173452208.4	0	0	0	0	10.3	0	0
408	974	17.3306	4800000	0	0	0	0	0	0	0	10392.80771	13.60110792	388044.2366	23421	0.07893	0.003496944	1	0	1	7815043.96	276966.7524	0.177415606	0.114373327	43.11151981	108010452.1	0	0	10392.80771	10392.80771	0	0	0	0	108010452.1	108010452.1	0	0	0	0	10.3	0	0
410	1301	6.19	647500	0	0	0	0	0	0	0	10850.58169	1.800134211	421515.7619	41786	0	0.00034202	1	0	0	1100441.876	104604.2003	0.177415606	0.114373327	43.11151981	117735123	0	0	10850.58169	10850.58169	0	0	0	0	117735123	117735123	0	0	0	0	15	0	0
410	901	0.9556	131000	0	0	0	0	0	0	0	8316.05124	0.957015733	419023.3623	41786	0	0.00034202	1	0	0	222637.6615	137086.6471	0.177415606	0.114373327	43.11151981	69156708.23	0	0	8316.05124	8316.05124	0	0	0	0	69156708.23	69156708.23	0	0	0	0	15	0	0
414	101	2.539	6013000	0	0	0	1	0	0	0	8160.222504	14.8246148	414376.4432	36855	0.0714	0.002013034	1	0	0	10444676.05	2368255.219	0.177415606	0.114373327	43.11151981	66589231.31	0	0	0	0	0	8160.222504	0	0	0	0	0	66589231.31	0	0	200	0	0
414	104	0.6887	372700	0	1	0	0	0	0	0	8078.976697	0.032735501	414127.7234	36855	0.0714	0.002013034	1	0	0	647385.7912	541164.5129	0.177415606	0.114373327	43.11151981	65269864.47	0	0	0	0	0	8078.976697	0	0	0	0	0	65269864.47	0	0	200	0	0
414	111	1.8	148200	0	0	0	0	0	0	0	8946.231608	1.723565806	414758.7052	36855	0.0714	0.002013034	1	0	0	257425.7426	82333.33333	0.177415606	0.114373327	43.11151981	80035059.99	0	0	0	0	0	8946.231608	0	0	0	0	0	80035059.99	0	0	200	0	0
414	113	1.64	318500	0	1	0	0	0	0	0	9367.903156	1.760461565	414642.3226	36855	0.0714	0.002013034	1	0	0	553239.5345	194207.3171	0.177415606	0.114373327	43.11151981	87757609.53	0	0	0	0	0	9367.903156	0	0	0	0	0	87757609.53	0	0	200	0	0
414	197	0.45	326200	1	1	0	0	0	0	0	5066.013584	0.045913845	410302.3911	36855	0.0714	0.002013034	1	0	0	566614.5562	724888.8889	0.177415606	0.114373327	43.11151981	25664493.63	0	0	0	0	0	5066.013584	0	0	0	0	0	25664493.63	0	0	200	0	0
414	202	0.9573	358700	0	1	0	0	0	0	0	4855.545818	0.090808554	410216.6602	36855	0.0714	0.002013034	1	0	0	623067.5699	374699.6762	0.177415606	0.114373327	43.11151981	23576325.19	0	0	0	0	0	4855.545818	0	0	0	0	0	23576325.19	0	1	200	0	0
414	224	0.9741	274600	0	1	0	0	0	0	0	7750.780144	0.399113355	410540.4873	36855	0.0714	0.002013034	1	0	0	476984.5406	281901.2422	0.177415606	0.114373327	43.11151981	60074592.84	0	0	0	0	0	7750.780144	0	0	0	0	0	60074592.84	0	0	200	0	0
414	226	0.287	227600	0	1	0	0	0	0	0	8080.486936	0.268118871	410053.0297	36855	0.0714	0.002013034	1	0	0	395344.7976	793031.3589	0.177415606	0.114373327	43.11151981	65294269.13	0	0	0	0	0	8080.486936	0	0	0	0	0	65294269.13	0	0	200	0	0
414	83	0.1676	196300	1	1	0	0	0	0	0	7476.439244	0.039153571	413617.4624	36855	0.0714	0.002013034	1	0	0	340976.2029	1171241.05	0.177415606	0.114373327	43.11151981	55897143.77	0	0	0	0	0	7476.439244	0	0	0	0	0	55897143.77	0	1	200	0	0
415	10903	4	1471300	0	0	0	0	0	0	0	15349.648	2.32526387	426010.7362	54280	0.01535	0.001069969	1	0	0	2893981.117	367825	0.177415606	0.114373327	43.11151981	235611693.7	0	15349.648	15349.648	15349.648	0	0	0	235611693.7	235611693.7	235611693.7	0	0	0	0	60	0	0
415	10904	6.2717	2563400	0	0	0	0	0	0	0	14994.39768	5.69989115	426440.3103	54280	0.01535	0.001069969	1	0	0	5042092.84	408724.9071	0.177415606	0.114373327	43.11151981	224831961.9	0	14994.39768	14994.39768	14994.39768	0	0	0	224831961.9	224831961.9	224831961.9	0	0	0	0	60	0	0
415	11001	9.6	4401600	0	0	0	0	0	0	0	14759.53969	6.852776558	425290.9923	54280	0.01535	0.001069969	1	0	0	8657749.803	458500	0.177415606	0.114373327	43.11151981	217844011.9	0	14759.53969	14759.53969	14759.53969	0	0	0	217844011.9	217844011.9	217844011.9	0	0	0	0	60	0	0
415	13004	8.4	2358400	1	0	1	0	1	0	0	10743.7695	5.723984894	433175.6584	54280	0.01535	0.001069969	1	0	0	4638867.034	280761.9048	0.177415606	0.114373327	43.11151981	115428583	0	10743.7695	10743.7695	10743.7695	0	0	0	115428583	115428583	115428583	0	0	0	0	60	0	0
415	13103	5.2	1304700	0	0	0	0	0	0	0	8529.409239	5.256802792	429028.3418	54280	0.01535	0.001069969	1	0	0	2566286.389	250903.8462	0.177415606	0.114373327	43.11151981	72750821.97	0	8529.409239	8529.409239	8529.409239	0	0	0	72750821.97	72750821.97	72750821.97	0	0	0	1	60	0	0
415	14002	21.013	12522000	0	0	0	1	1	0	0	6576.718368	21.39987116	432921.029	54280	0.01535	0.001069969	1	0	0	24630212.43	595916.8134	0.177415606	0.114373327	43.11151981	43253224.49	0	6576.718368	6576.718368	6576.718368	0	0	0	43253224.49	43253224.49	43253224.49	0	0	0	1	60	0	0
415	14006	7.661	5032600	0	0	0	0	1	0	0	6740.048835	7.542629939	432119.2871	54280	0.01535	0.001069969	1	0	0	9898898.505	656911.6303	0.177415606	0.114373327	43.11151981	45428258.3	0	6740.048835	6740.048835	6740.048835	0	0	0	45428258.3	45428258.3	45428258.3	0	0	0	1	60	0	0
415	14007	4.167	2493200	0	0	0	0	1	0	0	6911.620301	3.810905129	432590.5571	54280	0.01535	0.001069969	1	0	0	4904012.589	598320.1344	0.177415606	0.114373327	43.11151981	47770495.19	0	6911.620301	6911.620301	6911.620301	0	0	0	47770495.19	47770495.19	47770495.19	0	0	0	0	60	0	0
415	14009	5.61	2321400	0	0	0	0	0	0	0	7201.632399	6.30403583	433586.3444	54280	0.01535	0.001069969	1	0	0	4566089.693	413796.7914	0.177415606	0.114373327	43.11151981	51863509.22	0	7201.632399	7201.632399	7201.632399	0	0	0	51863509.22	51863509.22	51863509.22	0	0	0	0	60	0	0
415	14901	5	300300	0	0	0	0	0	0	0	4143.281975	4.142243499	432822.7054	54280	0.01535	0.001069969	1	0	0	590676.6326	60060	0.177415606	0.114373327	43.11151981	17166785.53	0	4143.281975	4143.281975	4143.281975	0	0	0	17166785.53	17166785.53	17166785.53	0	0	0	0	60	0	0

415	15106	2.97	396400	0	0	0	1	0	0	0	-168.5513457	3.210713003	428561.3268	54280	0.01535	0.001069969	1	0	0	779701.0228	133468.0135	0.177415606	0.114373327	43.11151981	28409.55615	0	-168.5513457	-168.5513457	-168.5513457	0	0	0	28409.55615	28409.55615	28409.55615	0	0	0	0	60	-10113.08074	1
415	15108	20.6872	4085400	0	0	0	0	1	0	0	419.6782919	24.88094124	427752.6507	54280	0.01535	0.001069969	1	0	0	8035798.584	197484.4348	0.177415606	0.114373327	43.11151981	176129.8687	0	419.6782919	419.6782919	419.6782919	0	0	0	176129.8687	176129.8687	176129.8687	0	0	0	1	60	25180.69752	1
415	19101	2.0248	1049600	0	0	0	0	0	0	0	13274.10491	1.930502628	430429.9634	54280	0.01535	0.001069969	1	0	0	2064516.129	518372.1849	0.177415606	0.114373327	43.11151981	176201861.1	0	13274.10491	13274.10491	13274.10491	0	0	0	176201861.1	176201861.1	176201861.1	0	0	0	0	60	0	0
415	2102	0.3067	391500	0	0	0	0	0	0	0	23848.66715	0.307500834	419630.7903	54280	0.01535	0.001069969	1	0	0	770062.9426	1276491.686	0.177415606	0.114373327	43.11151981	568758925	0	23848.66715	23848.66715	23848.66715	0	0	0	568758925	568758925	568758925	0	0	0	0	60	0	0
415	2303	3.14	663800	0	0	0	0	0	0	0	23893.03198	2.396734123	422904.7788	54280	0.01535	0.001069969	1	0	0	1305664.831	211401.2739	0.177415606	0.114373327	43.11151981	570876977.2	0	23893.03198	23893.03198	23893.03198	0	0	0	570876977.2	570876977.2	570876977.2	0	0	0	1	60	0	0
415	2401	1.22	809200	0	1	0	0	0	0	0	23466.33972	1.24792705	422557.9488	54280	0.01535	0.001069969	1	0	0	1591660.11	663278.6885	0.177415606	0.114373327	43.11151981	550669100	0	23466.33972	23466.33972	23466.33972	0	0	0	550669100	550669100	550669100	0	0	0	0	60	0	0
415	2402	4.84	2628300	0	1	1	0	1	0	0	23163.45387	4.777730933	421798.2775	54280	0.01535	0.001069969	1	0	0	5169748.23	543037.1901	0.177415606	0.114373327	43.11151981	536545595.4	0	23163.45387	23163.45387	23163.45387	0	0	0	536545595.4	536545595.4	536545595.4	0	0	0	1	60	0	0
415	4101	7.4888	1025100	0	0	0	0	0	0	0	23652.77662	6.446728935	425682.3183	54280	0.01535	0.001069969	1	0	0	2016325.728	136884.4141	0.177415606	0.114373327	43.11151981	559453842	0	23652.77662	23652.77662	23652.77662	0	0	0	559453842	559453842	559453842	0	0	0	1	60	0	0
415	4202	18.53	8656900	0	0	0	0	1	0	0	22390.86766	18.34489761	425689.9522	54280	0.01535	0.001069969	1	0	0	17027734.07	467182.9466	0.177415606	0.114373327	43.11151981	501350954.8	0	22390.86766	22390.86766	22390.86766	0	0	0	501350954.8	501350954.8	501350954.8	0	0	0	0	60	0	0
415	7301	7.03	1860300	0	0	0	1	1	0	0	18685.58141	6.700691974	426457.6798	54280	0.01535	0.001069969	1	0	0	3659126.672	264623.0441	0.177415606	0.114373327	43.11151981	349150952.8	0	18685.58141	18685.58141	18685.58141	0	0	0	349150952.8	349150952.8	349150952.8	0	0	0	0	60	0	0
415	7901	2.6616	795400	0	0	0	0	1	0	0	16614.6349	1.838211562	425084.5511	54280	0.01535	0.001069969	1	0	0	1564516.129	298842.8013	0.177415606	0.114373327	43.11151981	276046092.7	0	16614.6349	16614.6349	16614.6349	0	0	0	276046092.7	276046092.7	276046092.7	0	0	0	0	60	0	0
415	7902	3.099	316700	0	0	0	0	0	0	0	16421.21918	3.122686896	424422.2225	54280	0.01535	0.001069969	1	0	0	622934.6971	102194.2562	0.177415606	0.114373327	43.11151981	269656439.2	0	16421.21918	16421.21918	16421.21918	0	0	0	269656439.2	269656439.2	269656439.2	0	0	0	0	60	0	0
415	7903	4.236	380700	0	0	0	0	0	0	0	16065.52308	4.164504089	424213.0023	54280	0.01535	0.001069969	1	0	0	748819.8269	89872.52125	0.177415606	0.114373327	43.11151981	258101031.7	0	16065.52308	16065.52308	16065.52308	0	0	0	258101031.7	258101031.7	258101031.7	0	0	0	0	60	0	0
421	1303	9.08	1005900	0	0	0	0	0	0	0	23682.90606	9.230156499	406768.0249	45192	0.00193	0.000741216	1	0	1	1552075.297	110781.9383	0.177415606	0.114373327	43.11151981	560880039.4	0	0	23682.90606	23682.90606	0	0	0	0	560880039.4	560880039.4	0	0	0	0	12.1	0	0
421	405	34.27	14605200	0	0	0	0	1	0	0	20860.52868	26.51175642	402615.0909	45192	0.00193	0.000741216	1	0	1	22535411.2	426180.3327	0.177415606	0.114373327	43.11151981	435161656.6	0	0	20860.52868	20860.52868	0	0	0	0	435161656.6	435161656.6	0	0	0	0	12.1	0	0
421	506	3.02	305300	0	0	0	0	0	0	0	20058.5479	3.203400724	401475.8873	45192	0.00193	0.000741216	1	0	1	471069.2794	101092.7152	0.177415606	0.114373327	43.11151981	402345343.7	0	0	20058.5479	20058.5479	0	0	0	0	402345343.7	402345343.7	0	0	0	0	12.1	0	0
422	244	2	795400	0	0	0	0	0	0	0	4555.407475	1.973440289	407618.0158	36080	0.00474	0.00170483	1	0	0	1612079.449	397700	0.177415606	0.114373327	43.11151981	20751737.26	0	0	4555.407475	4555.407475	0	0	0	0	20751737.26	20751737.26	0	0	0	0	12.1	0	0
422	268	6.103	1384200	0	1	0	0	0	0	0	7934.045188	5.41334083	409125.0982	36080	0.00474	0.00170483	1	0	0	2805431.698	226806.4886	0.177415606	0.114373327	43.11151981	62949073.05	0	0	7934.045188	7934.045188	0	0	0	0	62949073.05	62949073.05	0	0	0	1	12.1	0	0
426	57	0.2843	262600	0	1	0	0	0	0	0	12566.60559	0.241072573	403191.2982	44364	0.0019	0.002634834	1	0	0	493609.0226	923672.1773	0.177415606	0.114373327	43.11151981	157919576.1	0	0	0	0	0	12566.60559	0	0	0	0	0	157919576.1	0	0	200	0	0
427	1002	20.3847	4565100	0	1	1	0	0	0	0	3179.767672	21.08753576	380554.4262	47538	0.09048	0.001309807	1	0	1	7868148.914	223947.3723	0.177415606	0.114373327	43.11151981	10110922.45	0	0	3179.767672	3179.767672	0	0	0	0	10110922.45	10110922.45	0	0	0	1	10.3	0	0
427	1003	110.72	5907500	0	0	0	0	0	0	0	3723.882629	6.843406775	380557.9753	47538	0.09048	0.001309807	1	0	1	10181833.85	53355.31069	0.177415606	0.114373327	43.11151981	13867301.83	0	0	3723.882629	3723.882629	0	0	0	0	13867301.83	13867301.83	0	0	0	0	10.3	0	0
427	1102	5.94	2250000	0	1	1	0	0	0	0	1953.202575	5.31277266	379638.3707	47538	0.09048	0.001309807	1	0	1	3877973.113	378787.8788	0.177415606	0.114373327	43.11151981	3815000.299	0	0	1953.202575	1953.202575	0	0	0	0	3815000.299	3815000.299	0	0	0	1	10.3	0	0
427	1105	8.1	3550000	0	1	0	0	0	0	0	2521.358082	7.968954975	379280.2951	47538	0.09048	0.001309807	1	0	1	6118579.8	438271.6049	0.177415606	0.114373327	43.11151981	6357246.579	0	0	2521.358082	2521.358082	0	0	0	0	6357246.579	6357246.579	0	0	0	1	10.3	0	0
427	1701	3.73	1200000	0	1	0	0	0	0	0	3649.444453	3.502614795	373139.213	47538	0.09048	0.001309807	1	0	1	2068252.327	321715.8177	0.177415606	0.114373327	43.11151981	13318444.82	0	0	3649.444453	3649.444453	3649.444453	0	0	0	13318444.82	13318444.82	13318444.82	0	0	0	0	0	0
427	1801	19.74	2800000	0	0	0	0	0	0	0	3522.891781	22.09527878	373868.3961	47538	0.09048	0.001309807	1	0	1	4825922.096	141843.9716	0.177415606	0.114373327	43.11151981	12410766.5	0	0	3522.891781	3522.891781	0	0	0	0	12410766.5	12410766.5	0	0	0	0	10.3	0	0
427	1802	5.722	1675900	0	1	0	0	0	0	0	2948.059503	6.084637266	372818.7065	47538	0.09048	0.001309807	1	0	1	2888486.729	292887.1024	0.177415606	0.114373327	43.11151981	8691054.836	0	0	2948.059503	2948.059503	2948.059503	0	0	0	8691054.836	8691054.836	8691054.836	0	0	0	0	0	0
427	1803	17.359	4900000	1	1	0	0	0	0	0	2951.589176	16.53781387	372148.7383	47538	0.09048	0.001309807	1	0	1	8445363.668	282274.3246	0.177415606	0.114373327	43.11151981	8711878.666	0	0	2951.589176	2951.589176	2951.589176	0	0	0	8711878.666	8711878.666	8711878.666	0	0	1	0	0	0
427	1901	6.992	4313200	0	1	0	0	1	0	0	2228.485722	13.00222405	373012.2215	47538	0.09048	0.001309807	1	0	1	7433988.28	616876.4302	0.177415606	0.114373327	43.11151981	4966148.611	0	0	2228.485722	2228.485722	2228.485722	0	0	0	4966148.611	4966148.611	4966148.611	0	0	1	0	0	0
427	1903	19.379	3282000	0	1	0	0	0	0	0	2845.348654	18.69884933	373597.9067	47538	0.09048	0.001309807	1	0	1	5656670.114	169358.584	0.177415606	0.114373327	43.11151981	8096008.961	0	0	2845.348654	2845.348654	2845.348654	0	0	0	8096008.961	8096008.961	8096008.961	0	0	0	0	0	0
427	1905	31.5558	8759400	1	1	1	0	1	0	0	873.3299	30.6669253	371574.2209	47538	0.09048	0.001309807	1	0	1	15097207.86	277584.4694	0.177415606	0.114373327	43.11151981	762705.1142	0	0	873.3299	873.3299	873.3299	0	0	0	762705.1142	762705.1142	762705.1142	0	0	1	0	0	0
427	1906	13.5488	4707400	0	1	1	0	0	0	0	1380.41489	13.93103503	370515.7206	47538	0.09048	0.001309807	1	0	1	8113409.169	347440.3637	0.177415606	0.114373327	43.11151981	1905545.269	0	0	1380.41489	1380.41489	1380.41489	0	0	0	1905545.269	1905545.269	1905545.269	0	0	1	0	0	0
427	201	47.5	2475400	0	1	0	0	0	0	0	9226.78262	32.04954561	386264.8832	47538	0.09048	0.001309807	1	0	1	4266459.841	52113.68421	0.177415606	0.114373327	43.11151981	85133517.51	0	0	9226.78262	9226.78262	0	0	0	0	85133517.51	85133517.51	0	0	0	1	10.3	0	0
427	2102	5.1635	1135000	0	1	0	0	0	0	0	2450.3847	4.740737843	374922.592	47538	0.09048	0.001309807	1	0	1	1956221.992	219812.1429	0.177415606	0.114373327	43.11151981	6004385.178	0	0	2450.3847	2450.3847	0	0	0	0	6004385.178	6004385.178	0	0	0	1	10.3	0	0
427	2103	10.28	3400000	0	0	0	0	0	0	0	3134.930429	6.284807241	373942.9309	47538	0.09048	0.001309807	1	0	1	5860048.259	330739.2996	0.177415606	0.114373327	43.11151981	9827788.797	0	0	3134.930429	3134.930429	3134.930429	0	0	0	9827788.797	9827788.797	9827788.797	0	0	0	0	0	0
427	2104	5.3814	1675400	0	1	0	0	0	0	0	3055.069821	5.372369435	374499.8796	47538	0.09048	0.001309807	1	0	1	2887624.957	311331.6237	0.177415606	0.114373327	43.11151981	9333451.612	0	0	3055.069821	3055.069821	0	0	0	0	9333451.612	9333451.612	0	0	0	1	10.3	0	0
427	2105	11.133	3528600	0	1	0	0	1	0	0	3466.127875	11.18805639	374936.5779	47538	0.09048	0.001309807	1	0	1	6081695.967	316949.6093	0.177415606	0.114373327	43.11151981	12014042.45	0	0	3466.127875	3466.127875	0	0	0	0	12014042.45	12014042.45	0	0	0	1	10.3	0	0
427	2106	10.573	3210000	0	1	0	0	0	0	0	3712.430009	10.84237302	373682.7549	47538	0.09048	0.001309807	1	0	1	5532574.974	303603.5184	0.177415606	0.114373327	43.11151981	13782136.58	0	0	3712.430009	3712.430009	3712.430009	0	0	0	13782136.58	13782136.58	13782136.58	0	0	1	0	0	0
427	2107	18.667	4937000	0	1	0	0	0	0	0	2450.118909	18.62402789	371707.2339	47538	0.09048	0.001309807	1	0	1	8509134.781	264477.42	0.177415606	0.114373327	43.11151981	6003082.666	0	0	2450.118909	2450.118909	2450.118909	0	0	0	6003082.666	6003082.666	6003082.666	0	0	1	0	0	0
427	2301	4.39	1436000	1	1	0	0	0	0	0	2946.270753	8.128460424	378534.0685	47538	0.09048	0.001309807	1	0	1	2475008.618	327107.0615	0.177415606	0.114373327	43.11151981	8680511.351	0	0	2946.270753	2946.270753	0	0	0	0	8680511.351	8680511.351	0	0	0	0	10.3	0	0
427	2304	1.686	951400	0	1	0	0	0	0	0	3342.790991	2.043767887	376956.7158	47538	0.09048	0.001309807	1	0	1	1639779.386	564294.1874	0.177415606	0.114373327	43.11151981	11174251.61	0	0	3342.790991	3342.790991	0	0	0	0	11174251.61	11174251.61	0	0	0	0	10.3	0	0
427	2501	2.9359	1500000	0	1	0	0	0	0	0	4589.222356	2.997035089	371430.9723	47538	0.09048	0.001309807	1	0	1	2585315.408	510916.5844	0.177415606	0.114373327	43.11151981	21060961.84	0	0	4589.222356	4589.222356	4589.222356	0	0	0	21060961.84	21060961.84	21060961.84	0	0	0	0	0	0
427	2502	7.8043	3242100	0	1	0	0	0	0	0	4631.719359	7.555835576	371917.6445	47538	0.09048	0.001309807	1	0	1	5587900.724	415424.8299	0.177415606	0.114373327	43.11151981	21452824.22	0	0	4631.719359	4631.719359	4631.719359	0	0	0	21452824.22	21452824.22	21452824.22	0	0	1	0	0	0
427	5912	1.746	480000	0	1	0	0	0	0	0	13592.81398	1.698789899	392098.4175	47538	0.09048	0.001309807	1	0	1	827300.9307	274914.0893	0.177415606	0.114373327	43.11151981	184764591.9	0	0	13592.81398	13592.81398	0	0	0	0	184764591.9	184764591.9	0	0	0	0	2.5	0	0
427	6301	6.433	2366600	0	1	0	0	1	0	0	12211.94221	6.577844265	393750.7056	47538	0.09048	0.001309807	1	0	1	4078938.297	367884.3463	0.177415606	0.114373327	43.11151981	149131532.5	0	0	0	0	0	12211.94221	0	0	0	0	0	149131532.5	0	1	200	0	0
427	6302	4.3	2132200	0	1	0	0	0	0	0	11394.03734	4.294577737	394882.6759	47538	0.09048	0.001309807	1	0	1	3674939.676	495860.4651	0.177415606	0.114373327	43.11151981	129824086.8	0	0	0	0	0	11394.03734	0	0	0	0	0	129824086.8	0	1	200	0	0
427	6303	7	1800000	0	1	0	0	0	0	0	10998.83029	6.94331002	395596.5787	47538	0.09048	0.001309807	1	0	1	3102378.49	257142.8571	0.177415606	0.114373327	43.11151981	120974267.8	0	0	0	0	0	10998.83029	0	0	0	0	0	120974267.8	0	0	200	0	0
427	6305	5.4365	3061800	0	1	0	0	0	0	0	12870.17434	6.264360712	393856.0644	47538	0.09048	0.001309807	1	0	1	5277145.812	563193.2309	0.177415606	0.114373327	43.11151981	165641387.5	0	0	0	0	0	12870.17434	0	0	0	0	0	165641387.5	0	1	200	0	0
427	6402	2.019	1100000	0	1	0	0	0	0	0	10244.61512	1.970906382	395864.3553	47538	0.09048	0.001309807	1	0	1	1895897.966	544824.1704	0.177415606	0.114373327	43.11151981	104952139.1	0	0	0	0	0	10244.61512	0	0	0	0	0	104952139.1	0	0	200	0	0
427	6403	2.84	1478100	0	1	0	0	0	0	0	10788.62336	2.894718408	395236.1034	47538	0.09048	0.001309807	1	0	1	2547569.804	520457.7465	0.177415606	0.114373327	43.11151981	116394394	0	0	0	0	0	10788.62336	0	0	0	0	0	116394394	0	1	200	0	0
430	135	36.975	16004100	0	1	1	1	0	0	0	25593.34998	36.36947528	413314.1876	41126	0.01896	0.001576918	1	0	0	27930366.49	432835.6998	0.177415606	0.114373327	43.11151981	655019563	0	0	0	0	0	25593.34998	0	0	0	0	0	655019563	0	1	200	0	0
430	20	3.79	266200	0	0	0	1	0	0	0	22999.22975	3.111332218	414882.3467	41126	0.01896	0.001576918	1	0	0	464572.4258	70237.46702	0.177415606	0.114373327	43.11151981	528964569	0	0	0	0	0	22999.22975	0	0	0	0	0	528964569	0	0	200	0	0
430	29	1.4	773300	0	1	0	1	0	0	0	23922.47432	1.445546976	414576.7905	41126	0.01896	0.001576918	1	0	0	1349563.7	552357.1429	0.177415606	0.114373327	43.11151981	572284777.7	0	0	0	0	0	23922.47432	0	0	0	0	0	572284777.7	0	0	200	0	0
430	38	1.16	941300	0	0	0	1	0	0	0	25542.63623	0.333099379	415196.9329	41126	0.01896	0.001576918	1	0	0	1642757.417	811465.5172	0.177415606	0.114373327	43.11151981	652426265.4	0	0	0	0	0	25542.63623	0	0	0	0	0	652426265.4	0	0	200	0	0
431	2	0.8986	564100	0	1	0	0	0	0	0	17650.3149	0.979248694	407080.4096	46898	0.00334	0.001459051	1	0	0	995060.8573	627754.2844	0.177415606	0.114373327	43.11151981	311533616.2	0	0	17650.3149	17650.3149	0	0	0	0	311533616.2	311533616.2	0	0	0	1	12.1	0	0
431	24	6.4277	3863500	0	1	0	0	0	0	0	17297.19226	4.331076932	406865.4903	46898	0.00334	0.001459051	1	0	0	6815134.944	601070.3673	0.177415606	0.114373327	43.11151981	299192860.2	0	0	17297.19226	17297.19226	0	0	0	0	299192860.2	299192860.2	0	0	0	1	12.1	0	0
431	26	1.1553	505300	0	1	0	0	0	0	0	17270.09053	1.228410288	406408.7757	46898	0.00334	0.001459051	1	0	0	891338.8605	437375.5734	0.177415606	0.114373327	43.11151981	298256027	0	0	17270.09053	17270.09053	0	0	0	0	298256027	298256027	0	0	0	0	12.1	0	0
431	29	1.3774	350900	0	1	0	0	0	0	0	16627.82083	1.630131592	405630.7509	46898	0.00334	0.001459051	1	0	0	618980.4198	254755.3361	0.177415606	0.114373327	43.11151981	276484425.5	0	0	16627.82083	16627.82083	0	0	0	0	276484425.5	276484425.5	0	0	0	0	12.1	0	0
431	31	2.79	2236600	0	1	0	0	0	0	0	16958.14931	1.433630214	406453.5732	46898	0.00334	0.001459051	1	0	0	3945316.634	801648.7455	0.177415606	0.114373327	43.11151981	287578828.1	0	0	16958.14931	16958.14931	0	0	0	0	287578828.1	287578828.1	0	0	0	0	12.1	0	0
431	33	0.9412	266300	0	1	0	0	0	0	0	16623.48268	2.103103191	406136.8572	46898	0.00334	0.001459051	1	0	0	469747.7509	282936.6766	0.177415606	0.114373327	43.11151981	276340176.5	0	0	16623.48268	16623.48268	0	0	0	0	276340176.5	276340176.5	0	0	0	0	12.1	0	0
431	34	2.35	305800	0	0	1	0	0	0	0	16416.36665	1.256636241	405746.2701	46898	0.00334	0.001459051	1	0	0	539424.9427	130127.6596	0.177415606	0.114373327	43.11151981	269497093.9	0	0	16416.36665	16416.36665	0	0	0	0	269497093.9	269497093.9	0	0	0	0	12.1	0	0
431	36	0.73	474900	0	1	0	0	0	0	0	16482.84658	0.734619169	406351.7556	46898	0.00334	0.001459051	1	0	0	837713.8825	650547.9452	0.177415606	0.114373327	43.11151981	271684231.4	0	0	16482.84658	16482.84658	0	0	0	0	271684231.4	271684231.4	0	0	0	0	12.1	0	0
431	37	1.8871	307200	0	1	0	0	0	0	0	16676.57874	1.910409923	406631.8461	46898	0.00334	0.001459051	1	0	0	541894.514	162789.4653	0.177415606	0.114373327	43.11151981	278108278.3	0	0	16676.57874	16676.57874	0	0	0	0	278108278.3	278108278.3	0	0	0	0	12.1	0	0
431	41	0.3444	200900	0	1	0	0	0	0	0	16518.78455	0.336858946	406775.6516	46898	0.00334	0.001459051	1	0	0	354383.4892	583333.3333	0.177415606	0.114373327	43.11151981	272870243.1	0	0	16518.78455	16518.78455	0	0	0	0	272870243.1	272870243.1	0	0	0	0	12.1	0	0
431	42	2.7089	300000	0	1	0	0	0	0	0	16178.9224	2.382056654	406254.0517	46898	0.00334	0.001459051	1	0	0	529193.8614	110746.0593	0.177415606	0.114373327	43.11151981	261757530	0	0	16178.9224	16178.9224	0	0	0	0	261757530	261757530	0	0	0	0	12.1	0	0
431	43	2.5252	1084200	0	1	1	0	0	0	0	15994.91519	2.219605745	406390.9828	46898	0.00334	0.001459051	1	0	0	1912506.615	429352.1305	0.177415606	0.114373327	43.11151981	255837312	0	0	15994.91519	15994.91519	0	0	0	0	255837312	255837312	0	0	0	1	12.1	0	0
431	44	1.5161	947500	0	1	0	0	0	0	0	16208.7166	1.442706395	406806.2368	46898	0.00334	0.001459051	1	0	0	1671370.612	624958.7758	0.177415606	0.114373327	43.11151981	262722493.9	0	0	16208.7166	16208.7166	0	0	0	0	262722493.9	262722493.9	0	0	0	1	12.1	0	0
431	77	1.0101	88800	0	1	0	0	0	0	0	14528.63134	0.617620703	407893.2525	46898	0.00334	0.001459051	1	0	0	156641.383	87912.08791	0.177415606	0.114373327	43.11151981	211081128.7	0	0	14528.63134	14528.63134	0	0	0	0	211081128.7	211081128.7	0	0	0	0	12.1	0	0
434	100	0.98	432100	0	0	0	0	0	0	0	13211.35902	1.057350867	404489.5934	68402	0.01427	0.000935894	1	0	0	442181.7438	440918.3673	0.177415606	0.114373327	43.11151981	174540007.2	0	0	13211.35902	13211.35902	0	0	0	0	174540007.2	174540007.2	0	0	0	0	12.1	0	0
434	139	2.02	1263900	0	0	0	0	0	0	0	10014.52906	2.02236298	398862.476	68402	0.01427	0.000935894	1	0	0	1293389.275	625693.0693	0.177415606	0.114373327	43.11151981	100290792.3	0	0	10014.52906	10014.52906	0	0	0	0	100290792.3	100290792.3	0	0	0	0	12.1	0	0
434	151	9.58	4500000	0	0	0	0	0	0	0	6844.870556	9.643513992	402420.7957	68402	0.01427	0.000935894	1	0	0	4604993.86	469728.6013	0.177415606	0.114373327	43.11151981	46852252.93	0	0	6844.870556	6844.870556	0	0	0	0	46852252.93	46852252.93	0	0	0	0	12.1	0	0
434	17	1.572	513300	0	0	0	0	0	0	0	14075.25685	1.449531658	404543.7438	68402	0.01427	0.000935894	1	0	0	525276.2996	326526.7176	0.177415606	0.114373327	43.11151981	198112855.3	0	0	14075.25685	14075.25685	0	0	0	0	198112855.3	198112855.3	0	0	0	0	12.1	0	0
434	200	5.27	1271800	0	0	0	0	0	0	0	3159.588897	5.25156453	399073.1358	68402	0.01427	0.000935894	1	0	0	1301473.598	241328.2732	0.177415606	0.114373327	43.11151981	9983001.999	0	0	3159.588897	3159.588897	0	0	0	0	9983001.999	9983001.999	0	0	0	0	2.9	0	0
434	207	0.562	334800	0	0	0	0	0	0	0	7949.018914	0.53844796	393434.3986	68402	0.01427	0.000935894	1	0	0	342611.5432	595729.5374	0.177415606	0.114373327	43.11151981	63186901.7	0	0	7949.018914	7949.018914	0	0	0	0	63186901.7	63186901.7	0	0	0	0	2.9	0	0
434	229	5.5	2632800	0	1	0	0	0	0	0	9315.301304	5.443413992	397109.3581	68402	0.01427	0.000935894	1	0	0	2694228.408	478690.9091	0.177415606	0.114373327	43.11151981	86774838.38	0	0	9315.301304	9315.301304	0	0	0	0	86774838.38	86774838.38	0	0	0	1	2.9	0	0
434	247	2.97	977900	0	0	0	0	0	0	0	8721.807397	2.988752195	398577.7317	68402	0.01427	0.000935894	1	0	0	1000716.332	329259.2593	0.177415606	0.114373327	43.11151981	76069924.27	0	0	8721.807397	8721.807397	0	0	0	0	76069924.27	76069924.27	0	0	0	0	2.9	0	0
434	254	1.86	411200	0	1	0	0	0	0	0	9961.48572	1.862074437	399009.7637	68402	0.01427	0.000935894	1	0	0	420794.1056	221075.2688	0.177415606	0.114373327	43.11151981	99231197.76	0	0	9961.48572	9961.48572	0	0	0	0	99231197.76	99231197.76	0	0	0	0	2.9	0	0
434	267	0.387	115700	0	0	0	0	0	0	0	6516.778053	0.384626327	402518.9578	68402	0.01427	0.000935894	1	0	0	118399.5088	298966.4083	0.177415606	0.114373327	43.11151981	42468396.19	0	0	6516.778053	6516.778053	0	0	0	0	42468396.19	42468396.19	0	0	0	0	2.9	0	0
434	34	0.459	287000	0	0	0	0	0	0	0	14289.87149	0.450599211	405537.9005	68402	0.01427	0.000935894	1	0	0	293696.2751	625272.3312	0.177415606	0.114373327	43.11151981	204200427.2	0	0	14289.87149	14289.87149	0	0	0	0	204200427.2	204200427.2	0	0	0	0	12.1	0	0
434	35	1.03	331400	0	0	0	0	0	0	0	13995.66846	1.024840183	404991.6778	68402	0.01427	0.000935894	1	0	0	339132.2145	321747.5728	0.177415606	0.114373327	43.11151981	195878735.6	0	0	13995.66846	13995.66846	0	0	0	0	195878735.6	195878735.6	0	0	0	0	12.1	0	0
434	39	3.91	1329100	0	1	0	0	0	0	0	13716.17629	3.9685658	405128.1825	68402	0.01427	0.000935894	1	0	0	1360110.52	339923.2737	0.177415606	0.114373327	43.11151981	188133491.9	0	0	13716.17629	13716.17629	0	0	0	0	188133491.9	188133491.9	0	0	0	1	12.1	0	0
435	107	0.8264	114000	0	1	0	0	0	0	0	10170.51959	0.13112508	415663.5701	59075	0	0.000111953	1	0	0	213723.2846	137947.7251	0.177415606	0.114373327	43.11151981	103439468.7	0	0	10170.51959	10170.51959	0	0	0	0	103439468.7	103439468.7	0	0	0	0	15	0	0
435	67	1.38	84600	0	0	0	0	1	0	0	14459.22263	1.210099043	411278.9685	59075	0	0.000111953	1	0	0	158605.1744	61304.34783	0.177415606	0.114373327	43.11151981	209069119	0	0	14459.22263	14459.22263	0	0	0	0	209069119	209069119	0	0	0	0	15	0	0
435	76	0.4591	90700	0	1	0	0	0	0	0	16837.54552	0.259728172	408805.883	59075	0	0.000111953	1	0	0	170041.2448	197560.4443	0.177415606	0.114373327	43.11151981	283502939.2	0	0	16837.54552	16837.54552	0	0	0	0	283502939.2	283502939.2	0	0	0	0	15	0	0
436	1801	8.81	985000	0	1	0	0	0	0	0	11776.63142	8.793434638	422952.9654	55990	0.00169	0.000231619	1	0	0	1928347.69	111804.7673	0.177415606	0.114373327	43.11151981	138689047.7	0	0	11776.63142	11776.63142	0	0	0	0	138689047.7	138689047.7	0	0	0	0	15	0	0
436	602	4.06	831100	0	0	1	0	0	0	0	17454.68053	3.88720672	441562.2542	55990	0.00169	0.000231619	1	0	0	1627055.599	204704.4335	0.177415606	0.114373327	43.11151981	304665872.4	0	17454.68053	17454.68053	17454.68053	0	0	0	304665872.4	304665872.4	304665872.4	0	0	0	0	60	0	0
436	6406	26.68	3866100	0	0	1	1	0	0	0	18222.44284	26.85502667	438125.9565	55990	0.00169	0.000231619	1	0	0	7568715.74	144906.2969	0.177415606	0.114373327	43.11151981	332057423	0	0	18222.44284	18222.44284	0	0	0	0	332057423	332057423	0	0	0	0	15	0	0
436	901	155	13900000	0	0	0	0	0	0	0	14012.91843	157.2144613	422708.4031	55990	0.00169	0.000231619	1	0	0	27212216.13	89677.41935	0.177415606	0.114373327	43.11151981	196361882.9	0	0	14012.91843	14012.91843	0	0	0	0	196361882.9	196361882.9	0	0	0	0	15	0	0
506	1434	6.02	1802100	0	0	0	0	1	0	0	39905.26571	6.023782603	658759.9344	41533	0	8.88685E-05	0	0	1	1714489.582	299352.1595	0.043169859	0.035942453	25.34364678	1592430231	0	0	39905.26571	39905.26571	0	0	0	0	1592430231	1592430231	0	0	0	0	0	0	0
506	331	1.58	1143200	0	0	0	1	0	0	0	16768.10027	1.574743006	636568.5184	41533	0	8.88685E-05	0	0	1	1087622.491	723544.3038	0.043169859	0.035942453	25.34364678	281169186.8	0	0	16768.10027	16768.10027	0	0	0	0	281169186.8	281169186.8	0	0	0	0	0	0	0
506	918	20	1898900	0	0	0	0	0	0	0	29490.27146	20.28564585	648482.9622	41533	0	8.88685E-05	0	0	1	1806583.579	94945	0.043169859	0.035942453	25.34364678	869676110.8	0	0	29490.27146	29490.27146	0	0	0	0	869676110.8	869676110.8	0	0	0	0	0	0	0
508	4505	0.8976	733300	0	0	1	0	0	0	0	65810.31624	0.897613372	563824.3154	44158	0	0.000858229	0	0	0	1188300.113	816956.328	0.043169859	0.035942453	25.34364678	4330997723	0	0	65810.31624	65810.31624	0	0	0	0	4330997723	4330997723	0	0	0	1	0	0	0
511	479	291.5	24019300	0	0	0	0	0	0	0	53263.10576	297.8376159	547586.5574	60942	0.00009	7.4068E-05	0	0	1	23285797.38	82398.97084	0.043169859	0.035942453	25.34364678	2836958435	0	0	53263.10576	53263.10576	0	0	0	0	2836958435	2836958435	0	0	0	0	0	0	0
514	161	0.1607	277300	0	1	0	0	0	0	0	45416.79163	0.155647062	664727.46	23981	0	0.001626513	0	0	0	310526.3158	1725575.607	0.043169859	0.035942453	25.34364678	2062684962	0	0	45416.79163	45416.79163	0	0	0	0	2062684962	2062684962	0	0	0	0	0	0	0
514	189	2.8466	791500	0	0	0	0	0	0	0	44241.59424	2.802093705	663635.4575	23981	0	0.001626513	0	0	0	886338.1859	278051.0082	0.043169859	0.035942453	25.34364678	1957318661	0	0	44241.59424	44241.59424	0	0	0	0	1957318661	1957318661	0	0	0	0	0	0	0
514	89	2.1428	1831200	0	0	1	0	0	0	0	45743.82123	2.27492044	665416.8382	23981	0	0.001626513	0	0	0	2050615.901	854582.7889	0.043169859	0.035942453	25.34364678	2092497181	0	0	45743.82123	45743.82123	0	0	0	0	2092497181	2092497181	0	0	0	1	0	0	0
516	12	0.5165	221100	0	1	0	0	0	0	0	44007.77239	0.514776174	579438.7751	30298	0	0.000131131	0	0	0	206809.4659	428073.5721	0.043169859	0.035942453	25.34364678	1936684031	0	0	44007.77239	44007.77239	0	0	0	0	1936684031	1936684031	0	0	0	0	0	0	0

516	64	0.3532	85200	0	1	0	0	0	0	0	44539.85454	0.177719641	578396.9621	30298	0	0.000131131	0	0	0	79693.19989	241223.1031	0.043169859	0.035942453	25.34364678	1983798642	0	0	44539.85454	44539.85454	0	0	0	0	1983798642	1983798642	0	0	0	0	0	0	0
516	71	2.613	1694000	1	1	1	0	0	0	0	44568.22859	2.885028461	577934.9467	30298	0	0.000131131	0	0	0	1584510.336	648296.9767	0.043169859	0.035942453	25.34364678	1986326999	0	0	44568.22859	44568.22859	0	0	0	0	1986326999	1986326999	0	0	0	1	0	0	0
601	104	1.69	293100	0	0	0	0	0	0	0	49260.86856	1.651334815	565915.6777	26923	0.0525	0.001413071	0	1	1	455124.2236	173431.9527	0.480096002	0.320113493	31.62261845	2426633172	0	0	49260.86856	49260.86856	0	0	0	0	2426633172	2426633172	0	0	0	0	0	0	0
601	11	0.4545	70400	0	0	1	0	0	0	0	49155.24596	0.480573165	560072.0272	26923	0.0525	0.001413071	0	0	1	109316.7702	154895.4895	0.480096002	0.320113493	31.62261845	2416238205	0	0	49155.24596	49155.24596	0	0	0	0	2416238205	2416238205	0	0	0	0	0	0	0
601	124	2.9175	660000	0	1	1	0	0	0	0	53869.36302	1.799521666	569064.7699	26923	0.0525	0.001413071	0	0	1	1024844.72	226221.0797	0.480096002	0.320113493	31.62261845	2901908272	0	0	53869.36302	53869.36302	0	0	0	0	2901908272	2901908272	0	0	0	1	0	0	0
601	128	7.645	900000	0	0	0	0	0	0	0	53594.94673	7.458378333	569178.8382	26923	0.0525	0.001413071	0	1	1	1397515.528	117724.0026	0.480096002	0.320113493	31.62261845	2872418315	0	0	53594.94673	53594.94673	0	0	0	0	2872418315	2872418315	0	0	0	0	0	0	0
601	132	1.89	150000	0	0	0	0	0	0	0	53193.94904	1.974715835	569456.622	26923	0.0525	0.001413071	0	1	1	232919.2547	79365.07937	0.480096002	0.320113493	31.62261845	2829596215	0	0	53193.94904	53193.94904	0	0	0	0	2829596215	2829596215	0	0	0	0	0	0	0
601	17	40.909	6054000	0	1	0	0	0	0	0	47144.52312	27.31412816	559698.0941	26923	0.0525	0.001413071	0	1	1	9400621.118	147986.9955	0.480096002	0.320113493	31.62261845	2222606060	0	0	47144.52312	47144.52312	0	0	0	0	2222606060	2222606060	0	0	0	1	0	0	0
601	170	0.9039	285300	0	0	0	0	0	0	0	49356.73954	0.805519597	566343.9871	26923	0.0525	0.001413071	0	1	1	443012.4224	315632.2602	0.480096002	0.320113493	31.62261845	2436087738	0	0	49356.73954	49356.73954	0	0	0	0	2436087738	2436087738	0	0	0	0	0	0	0
601	189	20.981	3931100	0	0	1	0	0	0	0	49907.86342	14.52390564	570239.9465	26923	0.0525	0.001413071	0	0	1	6104192.547	187364.7586	0.480096002	0.320113493	31.62261845	2490794831	0	0	49907.86342	49907.86342	0	0	0	0	2490794831	2490794831	0	0	0	1	0	0	0
601	190	43.3881	6304600	0	1	1	1	0	0	0	50844.53498	45.13983195	570855.687	26923	0.0525	0.001413071	0	1	1	9789751.553	145307.1234	0.480096002	0.320113493	31.62261845	2585166737	0	0	50844.53498	50844.53498	0	0	0	0	2585166737	2585166737	0	0	0	1	0	0	0
601	237	4.3061	552300	0	1	0	0	0	0	0	54551.50088	3.210078737	570088.5074	26923	0.0525	0.001413071	0	0	1	857608.6957	128259.9104	0.480096002	0.320113493	31.62261845	2975866248	0	0	54551.50088	54551.50088	0	0	0	0	2975866248	2975866248	0	0	0	1	0	0	0
601	26	1.68	88800	0	1	0	0	0	0	0	46026.23404	1.448125446	561343.9161	26923	0.0525	0.001413071	0	0	1	137888.1988	52857.14286	0.480096002	0.320113493	31.62261845	2118414220	0	0	46026.23404	46026.23404	0	0	0	0	2118414220	2118414220	0	0	0	0	0	0	0
601	4	15.05	1800000	0	1	0	0	0	0	0	47488.13645	2.796705189	559483.6308	26923	0.0525	0.001413071	0	1	1	2795031.056	119601.3289	0.480096002	0.320113493	31.62261845	2255123103	0	0	47488.13645	47488.13645	0	0	0	0	2255123103	2255123103	0	0	0	0	0	0	0
601	42	15.6	1800000	0	0	0	0	0	0	0	49768.01437	15.47202021	563221.8845	26923	0.0525	0.001413071	0	1	1	2795031.056	115384.6154	0.480096002	0.320113493	31.62261845	2476855254	0	0	49768.01437	49768.01437	0	0	0	0	2476855254	2476855254	0	0	0	0	0	0	0
601	77	56.658	3126500	1	0	1	0	0	0	0	51428.09213	57.44733933	562736.5024	26923	0.0525	0.001413071	0	1	1	4854813.665	55181.96901	0.480096002	0.320113493	31.62261845	2644848660	0	0	51428.09213	51428.09213	0	0	0	0	2644848660	2644848660	0	0	0	1	0	0	0
601	88	1.2565	561300	1	1	0	0	0	0	0	51782.92581	1.268878936	565701.663	26923	0.0525	0.001413071	0	0	1	871583.8509	446717.0712	0.480096002	0.320113493	31.62261845	2681471406	0	0	51782.92581	51782.92581	0	0	0	0	2681471406	2681471406	0	0	0	1	0	0	0
601	9	2.35	300000	0	1	0	0	0	0	0	49574.8203	2.353919518	560898.5263	26923	0.0525	0.001413071	0	0	1	465838.5093	127659.5745	0.480096002	0.320113493	31.62261845	2457662808	0	0	49574.8203	49574.8203	0	0	0	0	2457662808	2457662808	0	0	0	0	0	0	0
602	222	1.03	271100	0	1	0	0	0	0	0	65090.05181	0.863991255	599800.5979	34960	0	6.25553E-05	0	0	0	540362.7666	263203.8835	0.480096002	0.320113493	31.62261845	4236714845	0	0	65090.05181	65090.05181	0	0	0	0	4236714845	4236714845	0	0	0	0	0	0	0
602	225	1.21	159200	0	1	0	0	1	0	0	67854.3544	1.097593225	601143.2781	34960	0	6.25553E-05	0	0	0	317321.1082	131570.2479	0.480096002	0.320113493	31.62261845	4604213411	0	0	67854.3544	67854.3544	0	0	0	0	4604213411	4604213411	0	0	0	0	0	0	0
602	266	5.0444	1650500	1	1	0	0	1	0	0	68597.38056	5.411706164	603882.7876	34960	0	6.25553E-05	0	0	0	3289814.63	327194.5127	0.480096002	0.320113493	31.62261845	4705600619	0	0	68597.38056	68597.38056	0	0	0	0	4705600619	4705600619	0	0	0	1	0	0	0
602	267	3.0795	371500	0	0	0	0	0	0	0	65554.91139	3.396075903	604002.0036	34960	0	6.25553E-05	0	0	0	740482.36	120636.467	0.480096002	0.320113493	31.62261845	4297446407	0	0	65554.91139	65554.91139	0	0	0	0	4297446407	4297446407	0	0	0	0	0	0	0
603	17	10.75	5486300	0	0	0	0	0	0	0	20818.62804	10.87398428	535176.0841	45365	0	6.7115E-05	0	0	1	7378025.82	510353.4884	0.480096002	0.320113493	31.62261845	433415273.5	0	0	0	20818.62804	0	0	0	0	0	433415273.5	0	0	0	0	54	0	0
608	205	15.56	1200000	0	0	0	0	0	0	0	52866.47564	10.81688444	590606.2404	46083	0	2.80379E-05	0	0	1	2166847.237	77120.82262	0.480096002	0.320113493	31.62261845	2794864247	0	0	52866.47564	52866.47564	0	0	0	0	2794864247	2794864247	0	0	0	0	0	0	0
609	252	2.3	244800	0	0	0	0	0	0	0	55573.91361	1.949638702	583633.5175	43182	0	2.86364E-05	0	0	1	496451.0241	106434.7826	0.480096002	0.320113493	31.62261845	3088459874	0	0	55573.91361	55573.91361	0	0	0	0	3088459874	3088459874	0	0	0	0	0	0	0
609	272	0.92	85000	0	0	0	0	0	0	0	56254.82779	0.461631034	584162.6923	43182	0	2.86364E-05	0	0	1	172378.8278	92391.30435	0.480096002	0.320113493	31.62261845	3164605650	0	0	56254.82779	56254.82779	0	0	0	0	3164605650	3164605650	0	0	0	1	0	0	0
609	274	6.86	673500	0	0	0	0	0	0	0	56303.83324	6.156416834	584507.4469	43182	0	2.86364E-05	0	0	1	1365848.712	98177.84257	0.480096002	0.320113493	31.62261845	3170121637	0	0	56303.83324	56303.83324	0	0	0	0	3170121637	3170121637	0	0	0	1	0	0	0
609	281	8.44	1120900	0	0	1	0	1	0	0	60799.25249	8.94484103	590735.6107	43182	0	2.86364E-05	0	0	1	2273169.742	132808.0569	0.480096002	0.320113493	31.62261845	3696549103	0	0	60799.25249	60799.25249	0	0	0	0	3696549103	3696549103	0	0	0	1	0	0	0
610	123	18.51	4088000	0	1	0	0	0	0	0	11180.48867	17.98114778	552863.3847	40378	0.05582	0.000244763	0	0	1	5125376.128	220853.5927	0.480096002	0.320113493	31.62261845	125003327	0	0	11180.48867	11180.48867	0	0	0	0	125003327	125003327	0	0	0	0	0	0	0
610	233	3.95	618100	0	0	1	0	0	0	0	440.8950031	3.572327845	540877.395	40378	0.05582	0.000244763	0	0	1	774949.8495	156481.0127	0.480096002	0.320113493	31.62261845	194388.4037	0	0	440.8950031	440.8950031	0	0	0	0	194388.4037	194388.4037	0	0	0	0	0	0	1
610	259	9.9741	1008600	0	0	1	0	0	0	0	3900.039746	10.86386983	545860.4931	40378	0.05582	0.000244763	0	0	1	1264543.631	101121.9057	0.480096002	0.320113493	31.62261845	15210310.02	0	0	3900.039746	3900.039746	0	0	0	0	15210310.02	15210310.02	0	0	0	1	0	0	0
610	260	52.4317	2907200	0	1	0	1	1	0	0	3502.769081	53.91569698	545301.0968	40378	0.05582	0.000244763	0	0	1	3644934.804	55447.37249	0.480096002	0.320113493	31.62261845	12269391.24	0	0	3502.769081	3502.769081	0	0	0	0	12269391.24	12269391.24	0	0	0	1	0	0	0
610	264	94.5708	14543500	1	1	1	1	1	0	0	4128.831898	94.8588612	544955.4446	40378	0.05582	0.000244763	0	0	1	18234077.23	153784.2548	0.480096002	0.320113493	31.62261845	17047252.84	0	0	4128.831898	4128.831898	0	0	0	0	17047252.84	17047252.84	0	0	0	1	0	0	0
610	265	30.85	4040900	0	1	1	0	0	0	0	4554.318292	26.9916912	544401.5628	40378	0.05582	0.000244763	0	0	1	5066323.972	130985.4133	0.480096002	0.320113493	31.62261845	20741815.1	0	0	4554.318292	4554.318292	0	0	0	0	20741815.1	20741815.1	0	0	0	1	0	0	0
610	281	0.7208	399900	0	0	1	0	0	0	0	5098.152491	0.701319644	547033.59	40378	0.05582	0.000244763	0	0	1	501379.1374	554800.222	0.480096002	0.320113493	31.62261845	25991158.82	0	0	5098.152491	5098.152491	0	0	0	0	25991158.82	25991158.82	0	0	0	0	0	0	0
610	3	2.59	421800	0	1	0	0	0	0	0	25536.10313	2.565493364	557567.6283	40378	0.05582	0.000244763	0	0	1	528836.5095	162857.1429	0.480096002	0.320113493	31.62261845	652092563.1	0	0	25536.10313	25536.10313	0	0	0	0	652092563.1	652092563.1	0	0	0	0	0	0	0
610	352	36.42	3516700	1	0	1	1	1	0	0	8013.540673	38.35144357	550028.7176	40378	0.05582	0.000244763	0	0	1	4409102.307	96559.58265	0.480096002	0.320113493	31.62261845	64216834.12	0	0	8013.540673	8013.540673	0	0	0	0	64216834.12	64216834.12	0	0	0	1	0	0	0
610	391	1.11	241800	0	0	0	0	1	0	0	7816.504646	1.093551617	547761.0706	40378	0.05582	0.000244763	0	0	1	303159.4784	217837.8378	0.480096002	0.320113493	31.62261845	61097744.87	0	0	7816.504646	7816.504646	0	0	0	0	61097744.87	61097744.87	0	0	0	0	0	0	0
610	451	2.93	426900	0	1	0	0	0	0	0	9839.876552	2.820223306	550222.3242	40378	0.05582	0.000244763	0	0	1	535230.6921	145699.6587	0.480096002	0.320113493	31.62261845	96823170.56	0	0	9839.876552	9839.876552	0	0	0	0	96823170.56	96823170.56	0	0	0	1	0	0	0
610	460	2.24	120700	0	0	0	0	0	0	0	10365.872	2.225361951	550499.48	40378	0.05582	0.000244763	0	0	1	151328.987	53883.92857	0.480096002	0.320113493	31.62261845	107451302.3	0	0	10365.872	10365.872	0	0	0	0	107451302.3	107451302.3	0	0	0	0	0	0	0
610	464	2.25	207200	0	0	0	0	0	0	0	9890.513994	2.622083743	550507.6239	40378	0.05582	0.000244763	0	0	1	259779.338	92088.88889	0.480096002	0.320113493	31.62261845	97822267.06	0	0	9890.513994	9890.513994	0	0	0	0	97822267.06	97822267.06	0	0	0	0	0	0	0
610	482	2.72	326100	0	1	0	0	0	0	0	10715.46475	2.922807129	549256.2412	40378	0.05582	0.000244763	0	0	1	408851.5547	119889.7059	0.480096002	0.320113493	31.62261845	114821184.8	0	0	10715.46475	10715.46475	0	0	0	0	114821184.8	114821184.8	0	0	0	0	0	0	0
610	484	3.25	787100	0	0	1	0	0	0	0	11116.53945	3.300710393	549760.9332	40378	0.05582	0.000244763	0	0	1	986835.5065	242184.6154	0.480096002	0.320113493	31.62261845	123577449.4	0	0	11116.53945	11116.53945	0	0	0	0	123577449.4	123577449.4	0	0	0	0	0	0	0
610	489	24.65	2357700	0	0	1	1	1	0	0	11419.62966	20.45759288	550503.7473	40378	0.05582	0.000244763	0	0	1	2955992.979	95647.05882	0.480096002	0.320113493	31.62261845	130407941.5	0	0	11419.62966	11419.62966	0	0	0	0	130407941.5	130407941.5	0	0	0	1	0	0	0
610	525	0.3434	108700	0	0	0	0	1	0	0	18107.34429	0.342382573	547029.8789	40378	0.05582	0.000244763	0	0	1	136283.8516	316540.4776	0.480096002	0.320113493	31.62261845	327875917.3	0	0	18107.34429	18107.34429	0	0	0	0	327875917.3	327875917.3	0	0	0	0	0	0	0
610	531	34.11	2112800	0	0	1	0	0	0	0	11047.97334	53.52971346	551418.443	40378	0.05582	0.000244763	0	0	1	2648946.841	61940.77983	0.480096002	0.320113493	31.62261845	122057714.9	0	0	11047.97334	11047.97334	0	0	0	0	122057714.9	122057714.9	0	0	0	0	0	0	0
610	546	4.95	250600	0	0	1	0	0	0	0	15160.84143	5.124000306	555297.5524	40378	0.05582	0.000244763	0	0	1	314192.5777	50626.26263	0.480096002	0.320113493	31.62261845	229851112.8	0	0	15160.84143	15160.84143	0	0	0	0	229851112.8	229851112.8	0	0	0	1	0	0	0
610	573	0.4775	137000	0	0	1	0	0	0	0	18173.02269	0.442191793	556557.1056	40378	0.05582	0.000244763	0	0	1	171765.2959	286910.9948	0.480096002	0.320113493	31.62261845	330258753.6	0	0	18173.02269	18173.02269	0	0	0	0	330258753.6	330258753.6	0	0	0	0	0	0	0
610	574	93.1	10071200	1	1	1	0	0	0	0	17059.61091	92.96114328	554627.5792	40378	0.05582	0.000244763	0	0	1	12626880.64	108176.1547	0.480096002	0.320113493	31.62261845	291030324.4	0	0	17059.61091	17059.61091	0	0	0	0	291030324.4	291030324.4	0	0	0	1	0	0	0
610	576	143.33	25069100	0	0	1	0	1	0	0	14488.06222	145.7269979	551237.2378	40378	0.05582	0.000244763	0	0	1	31430667	174904.7652	0.480096002	0.320113493	31.62261845	209903946.9	0	0	14488.06222	14488.06222	0	0	0	0	209903946.9	209903946.9	0	0	0	1	0	0	0
610	580	28.76	4804600	0	0	1	0	0	0	0	20081.22425	31.21578978	555056.9359	40378	0.05582	0.000244763	0	0	1	6023821.464	167058.4145	0.480096002	0.320113493	31.62261845	403255567.4	0	0	20081.22425	20081.22425	0	0	0	0	403255567.4	403255567.4	0	0	0	1	0	0	0
610	581	104.1	24074100	0	0	1	0	0	0	0	18807.27155	102.7143855	556001.4051	40378	0.05582	0.000244763	0	0	1	30183174.52	231259.366	0.480096002	0.320113493	31.62261845	353713463.3	0	0	18807.27155	18807.27155	0	0	0	0	353713463.3	353713463.3	0	0	0	1	0	0	0
613	905	47.52	9572900	1	1	1	0	0	0	0	46052.21862	45.61050395	545278.2726	47861	0.00014	9.37938E-05	0	0	0	15802079.89	201449.9158	0.480096002	0.320113493	31.62261845	2120806840	0	0	0	46052.21862	0	0	0	0	0	2120806840	0	0	0	1	54	0	0
614	1003	67.42	24125000	0	0	0	0	0	0	0	2494.827623	67.14099419	516100.8094	40076	0.01961	0.000316297	0	0	0	49375767.5	357831.504	0.480096002	0.320113493	31.62261845	6224164.87	0	0	0	2494.827623	0	0	0	0	0	6224164.87	0	0	0	1	54	0	0
614	1004	24.67	8567800	0	0	0	0	0	0	0	2768.284636	24.67225609	515674.6115	40076	0.01961	0.000316297	0	0	0	17535407.29	347296.3113	0.480096002	0.320113493	31.62261845	7663399.828	0	0	0	2768.284636	0	0	0	0	0	7663399.828	0	0	0	1	54	0	0
614	1005	36.15	9609600	0	0	0	0	0	0	0	1848.534196	36.05336114	515205.8608	40076	0.01961	0.000316297	0	0	0	19667621.78	265825.7261	0.480096002	0.320113493	31.62261845	3417078.674	0	0	0	1848.534196	0	0	0	0	0	3417078.674	0	0	0	1	54	0	0
614	1201	0.7843	244000	0	0	0	1	1	0	0	5025.345113	1.548217325	511084.9715	40076	0.01961	0.000316297	0	0	0	499386.0008	311105.4443	0.480096002	0.320113493	31.62261845	25254093.51	0	0	0	5025.345113	0	0	0	0	0	25254093.51	0	0	0	0	54	0	0
614	1202	103.2621	9639000	0	1	1	0	0	0	0	7843.448896	68.74008637	511004.8433	40076	0.01961	0.000316297	0	0	0	19727793.7	93344.99298	0.480096002	0.320113493	31.62261845	61519690.58	0	0	0	7843.448896	0	0	0	0	0	61519690.58	0	0	0	1	54	0	0
614	1501	5	830000	0	1	0	0	0	0	0	-461.3053599	5.263725739	516480.5625	40076	0.01961	0.000316297	0	0	0	1698731.068	166000	0.480096002	0.320113493	31.62261845	212802.6351	0	0	0	-461.3053599	0	0	0	0	0	212802.6351	0	0	0	0	54	-24910.48943	1
614	1601	2.2445	1878200	0	1	0	0	0	0	0	4189.875878	4.536317671	516362.8276	40076	0.01961	0.000316297	0	0	0	3844044.208	836801.0693	0.480096002	0.320113493	31.62261845	17555059.87	0	0	0	4189.875878	0	0	0	0	0	17555059.87	0	0	0	0	54	0	0
614	1604	52.519	14975300	1	1	0	0	0	0	0	7641.690927	53.44987063	513683.4629	40076	0.01961	0.000316297	0	0	0	30649406.47	285140.6158	0.480096002	0.320113493	31.62261845	58395440.22	0	0	0	7641.690927	0	0	0	0	0	58395440.22	0	0	0	1	54	0	0
614	1701	14.41	3426800	0	1	0	0	0	0	0	9035.372963	13.12609422	514089.5896	40076	0.01961	0.000316297	0	0	0	7013507.982	237807.0784	0.480096002	0.320113493	31.62261845	81637964.58	0	0	0	9035.372963	0	0	0	0	0	81637964.58	0	0	0	0	54	0	0
614	2201	7.58	2287300	0	1	0	0	0	0	0	5766.30934	7.690060602	518641.921	40076	0.01961	0.000316297	0	0	0	4681334.425	301754.6174	0.480096002	0.320113493	31.62261845	33250323.4	0	0	0	5766.30934	0	0	0	0	0	33250323.4	0	0	0	0	54	0	0
614	2205	0.2146	33700	0	0	0	0	0	0	0	8431.349816	0.321593565	514895.6533	40076	0.01961	0.000316297	0	0	0	68972.5747	157036.3467	0.480096002	0.320113493	31.62261845	71087659.72	0	0	0	8431.349816	0	0	0	0	0	71087659.72	0	0	0	0	54	0	0
614	2302	26.57	6723600	1	1	0	0	0	0	0	12869.26934	26.2364857	513805.7332	40076	0.01961	0.000316297	0	0	0	13760949.65	253052.3146	0.480096002	0.320113493	31.62261845	165618093.4	0	0	0	12869.26934	0	0	0	0	0	165618093.4	0	0	0	1	54	0	0
614	2304	1.4148	288900	0	1	0	0	0	0	0	12855.90755	1.312408363	514745.9741	40076	0.01961	0.000316297	0	0	0	591281.2116	204198.4733	0.480096002	0.320113493	31.62261845	165274359	0	0	0	12855.90755	0	0	0	0	0	165274359	0	0	0	0	54	0	0
614	2305	5.81	2413000	0	1	0	0	0	0	0	12454.4956	5.662574502	515442.9886	40076	0.01961	0.000316297	0	0	0	4938600.082	415318.4165	0.480096002	0.320113493	31.62261845	155114460.6	0	0	0	12454.4956	0	0	0	0	0	155114460.6	0	0	0	0	54	0	0
614	2325	0.57	951300	0	1	0	0	0	0	0	11846.97306	0.684145518	515968.3498	40076	0.01961	0.000316297	0	0	0	1946991.404	1668947.368	0.480096002	0.320113493	31.62261845	140350770.7	0	0	0	11846.97306	0	0	0	0	0	140350770.7	0	0	0	0	54	0	0
614	2326	45.732	7207000	0	0	1	1	1	0	0	11138.29269	46.09203104	515412.3293	40076	0.01961	0.000316297	0	0	0	14750307	157592.0581	0.480096002	0.320113493	31.62261845	124061564	0	0	0	11138.29269	0	0	0	0	0	124061564	0	0	0	1	54	0	0
614	2328	5.25	3133300	0	0	1	0	0	0	0	10153.01939	5.254482702	516321.8086	40076	0.01961	0.000316297	0	0	0	6412812.116	596819.0476	0.480096002	0.320113493	31.62261845	103083802.6	0	0	0	10153.01939	0	0	0	0	0	103083802.6	0	0	0	0	54	0	0
614	2502	10.66	2622000	0	1	0	0	0	0	0	13629.69675	14.56327264	512159.6171	40076	0.01961	0.000316297	0	0	0	5366352.845	245966.2289	0.480096002	0.320113493	31.62261845	185768633.4	0	0	13629.69675	0	0	0	0	0	185768633.4	0	0	0	0	0	0.1	0	0
614	2604	38.52	13297600	0	1	0	0	0	0	0	5710.069503	38.25608748	522977.6733	40076	0.01961	0.000316297	0	0	0	27215718.38	345212.8764	0.480096002	0.320113493	31.62261845	32604893.73	0	0	0	5710.069503	0	0	0	0	0	32604893.73	0	0	0	1	54	0	0
614	2701	1.75	1842500	0	1	0	0	0	0	0	5487.661912	1.697454371	522088.2236	40076	0.01961	0.000316297	0	0	0	3770978.305	1052857.143	0.480096002	0.320113493	31.62261845	30114433.27	0	0	0	5487.661912	0	0	0	0	0	30114433.27	0	0	0	0	54	0	0
614	2702	1.7597	505100	0	1	0	0	0	0	0	5694.654457	1.764190716	522583.8897	40076	0.01961	0.000316297	0	0	0	1033769.955	287037.5632	0.480096002	0.320113493	31.62261845	32429089.39	0	0	0	5694.654457	0	0	0	0	0	32429089.39	0	0	0	1	54	0	0
614	2703	4.06	1992400	0	1	0	0	0	0	0	5530.132332	4.069413382	522022.567	40076	0.01961	0.000316297	0	0	0	4077773.23	490738.9163	0.480096002	0.320113493	31.62261845	30582363.61	0	0	0	5530.132332	0	0	0	0	0	30582363.61	0	0	0	1	54	0	0
614	2707	4.29	3536800	0	1	0	0	0	0	0	7150.323345	5.052283418	521256.5504	40076	0.01961	0.000316297	0	0	0	7238641.015	824428.9044	0.480096002	0.320113493	31.62261845	51127123.94	0	0	0	7150.323345	0	0	0	0	0	51127123.94	0	0	0	0	54	0	0
614	2708	45.439	25086200	0	1	0	0	0	0	0	6308.214558	19.4098227	522719.2034	40076	0.01961	0.000316297	0	0	0	51343020.88	552085.2131	0.480096002	0.320113493	31.62261845	39793570.9	0	0	0	6308.214558	0	0	0	0	0	39793570.9	0	0	0	1	54	0	0
614	2907	3.31	2120700	0	0	0	0	0	0	0	9331.220978	3.306246976	519534.7712	40076	0.01961	0.000316297	0	0	0	4340360.213	640694.864	0.480096002	0.320113493	31.62261845	87071684.94	0	0	0	9331.220978	0	0	0	0	0	87071684.94	0	0	0	0	54	0	0
614	3001	0.951	160000	0	0	0	0	0	0	0	10642.3273	1.901975539	518435.1034	40076	0.01961	0.000316297	0	0	0	327466.23	168243.9537	0.480096002	0.320113493	31.62261845	113259130.4	0	0	0	10642.3273	0	0	0	0	0	113259130.4	0	0	0	0	54	0	0
614	302	48.59	9081500	0	1	1	0	0	0	0	9944.344633	48.19874328	507778.2774	40076	0.01961	0.000316297	0	0	0	18586778.55	186900.5968	0.480096002	0.320113493	31.62261845	98889990.18	0	0	9944.344633	9944.344633	0	9944.344633	0	0	98889990.18	98889990.18	0	98889990.18	0	1	67.5	0	0
614	303	51.23	16217800	0	1	1	0	0	0	0	8655.401363	51.19279197	506992.3494	40076	0.01961	0.000316297	0	0	0	33192386.41	316568.4169	0.480096002	0.320113493	31.62261845	74915972.76	0	0	8655.401363	8655.401363	0	8655.401363	0	0	74915972.76	74915972.76	0	74915972.76	0	1	67.5	0	0
614	314	56.826	9619700	0	0	1	1	0	0	0	8483.863683	56.95889263	508050.0018	40076	0.01961	0.000316297	0	0	0	19688293.08	169283.4266	0.480096002	0.320113493	31.62261845	71975942.98	0	0	8483.863683	8483.863683	0	8483.863683	0	0	71975942.98	71975942.98	0	71975942.98	0	1	67.5	0	0
614	3810	0.5165	220400	1	0	0	0	0	0	0	10124.33078	0.516556008	521632.0128	40076	0.01961	0.000316297	0	0	0	451084.7319	426718.2962	0.480096002	0.320113493	31.62261845	102502073.7	0	0	10124.33078	10124.33078	0	0	0	0	102502073.7	102502073.7	0	0	0	0	0	0	0
614	4106	0.2583	565500	1	0	0	0	0	0	0	10981.47784	0.516529004	520958.3752	40076	0.01961	0.000316297	0	0	0	1157388.457	2189314.75	0.480096002	0.320113493	31.62261845	120592855.6	0	0	10981.47784	10981.47784	0	0	0	0	120592855.6	120592855.6	0	0	0	0	0	0	0
614	4107	0.6388	1120400	1	1	0	0	0	0	0	10640.18492	1.277546868	521195.7336	40076	0.01961	0.000316297	0	0	0	2293082.276	1753913.588	0.480096002	0.320113493	31.62261845	113213535.2	0	0	10640.18492	10640.18492	0	0	0	0	113213535.2	113213535.2	0	0	0	0	0	0	0
614	4402	7.538	3048600	1	0	0	0	1	0	0	16471.61479	7.554209422	515759.8461	40076	0.01961	0.000316297	0	0	0	6239459.681	404430.8835	0.480096002	0.320113493	31.62261845	271314093.7	0	0	16471.61479	0	0	0	0	0	271314093.7	0	0	0	0	0	0.1	0	0
614	4501	22.06	1133700	0	1	1	0	0	0	0	14469.35573	21.05919287	513507.6388	40076	0.01961	0.000316297	0	0	0	2320302.906	51391.65911	0.480096002	0.320113493	31.62261845	209362255.1	0	0	14469.35573	0	0	0	0	0	209362255.1	0	0	0	0	0	0.1	0	0
614	4808	1.1469	1130100	0	0	0	0	1	0	0	8706.744992	4.794019431	523062.6284	40076	0.01961	0.000316297	0	0	0	2312934.916	985351.8179	0.480096002	0.320113493	31.62261845	75807408.36	0	0	8706.744992	8706.744992	0	0	0	0	75807408.36	75807408.36	0	0	0	0	0	0	0
614	4916	0.81	1051800	0	0	0	0	0	0	0	9635.675571	0.327131046	522386.5726	40076	0.01961	0.000316297	0	0	0	2152681.13	1298518.519	0.480096002	0.320113493	31.62261845	92846243.7	0	0	9635.675571	9635.675571	0	0	0	0	92846243.7	92846243.7	0	0	0	0	0	0	0
614	501	6.8348	2663300	1	1	0	0	0	0	0	203.7752857	9.388388077	502531.5613	40076	0.01961	0.000316297	0	0	0	5450880.065	389667.5835	0.480096002	0.320113493	31.62261845	41524.36708	0	0	203.7752857	203.7752857	0	203.7752857	0	0	41524.36708	41524.36708	0	41524.36708	0	1	67.5	13754.83179	1
614	5401	25.006	3879400	0	1	0	1	0	0	0	6762.944497	24.50020037	529991.4548	40076	0.01961	0.000316297	0	0	0	7939828.08	155138.7667	0.480096002	0.320113493	31.62261845	45737418.26	0	0	6762.944497	6762.944497	0	0	0	0	45737418.26	45737418.26	0	0	0	1	0	0	0
614	5701	89.428	17615000	0	1	0	0	0	0	0	3557.796697	89.75929842	528851.0638	40076	0.01961	0.000316297	0	0	0	36051985.26	196974.1021	0.480096002	0.320113493	31.62261845	12657917.34	0	0	3557.796697	3557.796697	0	0	0	0	12657917.34	12657917.34	0	0	0	1	0	0	0
614	5801	10.03	1181400	0	1	0	0	0	0	0	7114.839957	9.505537967	525283.62	40076	0.01961	0.000316297	0	0	0	2417928.776	117786.6401	0.480096002	0.320113493	31.62261845	50620947.61	0	0	7114.839957	7114.839957	0	0	0	0	50620947.61	50620947.61	0	0	0	1	0	0	0
614	5804	2.4587	487400	0	1	0	1	0	0	0	9847.024145	2.28611086	525962.3795	40076	0.01961	0.000316297	0	0	0	997544.0033	198234.8395	0.480096002	0.320113493	31.62261845	96963884.5	0	0	9847.024145	9847.024145	0	0	0	0	96963884.5	96963884.5	0	0	0	0	0	0	0
614	602	30.84	11744300	0	0	1	0	0	0	0	7062.433203	31.30842355	510222.5357	40076	0.01961	0.000316297	0	0	0	24036635.28	380813.8781	0.480096002	0.320113493	31.62261845	49877962.75	0	0	0	7062.433203	0	0	0	0	0	49877962.75	0	0	0	1	54	0	0
614	603	31.63	4536000	1	1	1	0	1	0	0	7412.243658	31.58369099	509422.9129	40076	0.01961	0.000316297	0	0	0	9283667.622	143408.1568	0.480096002	0.320113493	31.62261845	54941356.04	0	0	0	7412.243658	0	0	0	0	0	54941356.04	0	0	0	1	54	0	0

614	604	126.311	19118300	0	1	1	0	0	0	0	5347.088269	55.2846776	510415.4435	40076	0.01961	0.000316297	0	0	0	39128735.16	151358.9474	0.480096002	0.320113493	31.62261845	28591352.96	0	0	0	5347.088269	0	0	0	0	0	28591352.96	0	0	0	1	54	0	0
614	6103	34.998	3346100	1	1	0	0	0	0	0	4771.907871	34.95517736	533056.9248	40076	0.01961	0.000316297	0	0	0	6848342.202	95608.32048	0.480096002	0.320113493	31.62261845	22771104.73	0	0	4771.907871	4771.907871	0	0	0	0	22771104.73	22771104.73	0	0	0	1	0	0	0
614	6201	10.37	3410600	0	0	0	1	1	0	0	7495.721956	11.84857214	529538.5691	40076	0.01961	0.000316297	0	0	0	6980352.026	328891.0318	0.480096002	0.320113493	31.62261845	56185847.65	0	0	7495.721956	7495.721956	0	0	0	0	56185847.65	56185847.65	0	0	0	0	0	0	0
614	6202	11.29	902500	0	1	0	1	0	0	0	7943.064523	11.42986037	528510.8039	40076	0.01961	0.000316297	0	0	0	1847114.204	79937.99823	0.480096002	0.320113493	31.62261845	63092274.01	0	0	7943.064523	7943.064523	0	0	0	0	63092274.01	63092274.01	0	0	0	0	0	0	0
614	7004	2.0912	205100	0	1	0	0	0	0	0	4204.040629	4.567665667	537359.8489	40076	0.01961	0.000316297	0	0	0	419770.7736	98077.65876	0.480096002	0.320113493	31.62261845	17673957.61	0	0	4204.040629	4204.040629	0	0	0	0	17673957.61	17673957.61	0	0	0	0	0	0	0
614	7006	5.1	1112300	0	1	0	0	0	0	0	793.2503223	5.349048293	540455.3933	40076	0.01961	0.000316297	0	0	0	2276504.298	218098.0392	0.480096002	0.320113493	31.62261845	629246.0738	0	0	793.2503223	793.2503223	0	0	0	0	629246.0738	629246.0738	0	0	0	0	0	0	0
614	703	13.5335	3069300	0	1	0	0	0	0	0	4843.287483	13.16446059	506821.6265	40076	0.01961	0.000316297	0	0	0	6281825.624	226792.7735	0.480096002	0.320113493	31.62261845	23457433.64	0	0	4843.287483	4843.287483	0	4843.287483	0	0	23457433.64	23457433.64	0	23457433.64	0	1	67.5	0	0
614	7101	0.9032	185800	0	0	0	0	0	0	0	6878.873095	0.906270468	534506.4643	40076	0.01961	0.000316297	0	0	0	380270.1596	205713.0204	0.480096002	0.320113493	31.62261845	47318895.06	0	0	6878.873095	6878.873095	0	0	0	0	47318895.06	47318895.06	0	0	0	0	0	0	0
614	7110	9.55	4470800	0	0	0	0	1	0	0	2845.400001	9.398922262	538263.8113	40076	0.01961	0.000316297	0	0	0	9150225.133	468146.5969	0.480096002	0.320113493	31.62261845	8096301.164	0	0	2845.400001	2845.400001	0	0	0	0	8096301.164	8096301.164	0	0	0	0	0	0	0
614	7111	48.1519	10330500	0	1	1	0	0	0	0	5285.508476	48.62727072	535749.0619	40076	0.01961	0.000316297	0	0	0	21143061.81	214539.8209	0.480096002	0.320113493	31.62261845	27936599.85	0	0	5285.508476	5285.508476	0	0	0	0	27936599.85	27936599.85	0	0	0	1	0	0	0
614	7504	22.17	4306300	0	0	0	0	0	0	0	2611.754081	21.70044926	541289.906	40076	0.01961	0.000316297	0	0	0	8813548.915	194239.9639	0.480096002	0.320113493	31.62261845	6821259.382	0	0	2611.754081	2611.754081	0	0	0	0	6821259.382	6821259.382	0	0	0	1	0	0	0
614	801	3.2631	689000	0	1	0	0	0	0	0	5873.700071	3.177773835	509927.7131	40076	0.01961	0.000316297	0	0	0	1410151.453	211148.9075	0.480096002	0.320113493	31.62261845	34500352.52	0	0	0	5873.700071	0	0	0	0	0	34500352.52	0	0	0	1	54	0	0
614	804	2.4407	4086500	0	1	0	0	0	0	0	5391.689973	5.873410692	507287.7693	40076	0.01961	0.000316297	0	0	0	8363692.182	1674314.746	0.480096002	0.320113493	31.62261845	29070320.77	0	0	5391.689973	5391.689973	0	5391.689973	0	0	29070320.77	29070320.77	0	29070320.77	0	0	67.5	0	0
614	909	15.63	1418900	0	1	0	0	0	0	0	6329.322633	15.20325275	507483.5454	40076	0.01961	0.000316297	0	0	0	2904011.461	90780.55022	0.480096002	0.320113493	31.62261845	40060324.99	0	0	6329.322633	6329.322633	0	6329.322633	0	0	40060324.99	40060324.99	0	40060324.99	0	0	67.5	0	0
701	10001	15	12500000	0	1	0	0	0	0	0	16586.713	15.25232611	23536.42504	48576	0	0.004148392	2	0	0	13241525.42	833333.3333	0.183227207	0.135330651	60.27189394	275119048.2	0	0	16586.713	16586.713	16586.713	0	0	0	275119048.2	275119048.2	275119048.2	0	0	0	75	0	0
701	10002	0.0287	35000	0	0	0	0	0	0	0	16405.39179	0.02727348	22857.07131	48576	0	0.004148392	2	0	0	37076.27119	1219512.195	0.183227207	0.135330651	60.27189394	269136879.9	0	0	16405.39179	16405.39179	16405.39179	0	0	0	269136879.9	269136879.9	269136879.9	0	0	0	75	0	0
701	10101	12.1791	11155700	1	1	1	0	1	0	0	17816.88674	12.34802583	20858.70214	48576	0	0.004148392	2	0	0	11817478.81	915970.8024	0.183227207	0.135330651	60.27189394	317441452.9	0	17816.88674	17816.88674	17816.88674	17816.88674	0	0	317441452.9	317441452.9	317441452.9	317441452.9	0	0	1	15	0	0
701	105	0.1385	374900	0	1	1	0	1	0	0	7636.778564	0.11418695	18696.24191	48576	0	0.004148392	2	0	0	397139.8305	2706859.206	0.183227207	0.135330651	60.27189394	58320386.84	0	0	0	0	0	7636.778564	0	0	0	0	0	58320386.84	0	1	0	0	0
701	106	0.0505	105000	0	1	0	0	0	0	0	7598.324216	0.050505295	18790.23385	48576	0	0.004148392	2	0	0	111228.8136	2079207.921	0.183227207	0.135330651	60.27189394	57734530.89	0	0	0	0	0	7598.324216	0	0	0	0	0	57734530.89	0	0	0	0	0
701	1301	0.2483	751600	0	1	0	1	1	0	0	7733.166539	0.06208674	19115.12517	48576	0	0.004148392	2	0	0	796186.4407	3026983.488	0.183227207	0.135330651	60.27189394	59801864.72	0	0	0	0	0	7733.166539	0	0	0	0	0	59801864.72	0	0	0	0	0
701	1302	0.1211	355200	0	1	0	0	0	0	0	7710.971114	0.121068733	19264.71601	48576	0	0.004148392	2	0	0	376271.1864	2933113.13	0.183227207	0.135330651	60.27189394	59459075.52	0	0	0	0	0	7710.971114	0	0	0	0	0	59459075.52	0	1	0	0	0
701	1503	0.4304	324200	0	0	0	0	0	0	0	8528.045777	0.224760078	20817.77023	48576	0	0.004148392	2	0	0	343432.2034	753252.7881	0.183227207	0.135330651	60.27189394	72727564.77	0	0	0	0	0	8528.045777	0	0	0	0	0	72727564.77	0	0	0	0	0
701	201	2.965	1000000	0	0	0	1	0	0	0	7171.748888	2.992892112	19417.79687	48576	0	0.004148392	2	0	0	1059322.034	337268.1282	0.183227207	0.135330651	60.27189394	51433982.11	0	0	0	0	0	7171.748888	0	0	0	0	0	51433982.11	0	0	0	0	0
701	2101	0.1077	158800	0	1	1	0	0	0	0	8276.308936	0.107412114	19390.59403	48576	0	0.004148392	2	0	0	168220.339	1474466.11	0.183227207	0.135330651	60.27189394	68497289.6	0	0	0	0	0	8276.308936	0	0	0	0	0	68497289.6	0	0	0	0	0
701	2104	0.1492	221000	0	1	0	0	0	0	0	8442.161255	0.149219451	19054.45586	48576	0	0.004148392	2	0	0	234110.1695	1481233.244	0.183227207	0.135330651	60.27189394	71270086.66	0	0	0	0	0	8442.161255	0	0	0	0	0	71270086.66	0	0	0	0	0
701	2105	0.1134	434100	0	1	1	1	0	0	0	8643.656524	0.30729953	18791.14932	48576	0	0.004148392	2	0	0	459851.6949	3828042.328	0.183227207	0.135330651	60.27189394	74712798.1	0	0	0	0	0	8643.656524	0	0	0	0	0	74712798.1	0	1	0	0	0
701	2301	18.7106	2000000	1	0	0	0	0	0	0	9095.824145	18.71247083	20854.30101	48576	0	0.004148392	2	0	0	2118644.068	106891.2809	0.183227207	0.135330651	60.27189394	82734016.88	0	0	0	0	0	9095.824145	0	0	0	0	0	82734016.88	0	0	0	0	0
701	701	10.8635	10246800	0	1	1	1	1	0	0	8295.462675	10.60207275	22934.59064	48576	0	0.004148392	2	0	0	10854661.02	943231.9234	0.183227207	0.135330651	60.27189394	68814700.99	0	0	0	0	0	8295.462675	0	0	0	0	0	68814700.99	0	1	0	0	0
701	7305	0.1407	407000	0	1	0	0	0	0	0	17002.19206	0.140651786	24573.81756	48576	0	0.004148392	2	0	0	431144.0678	2892679.46	0.183227207	0.135330651	60.27189394	289074534.9	0	0	0	0	0	17002.19206	0	0	0	0	0	289074534.9	0	0	0	0	0
701	8402	0.1033	366000	0	0	1	1	1	0	0	17516.82641	0.103305482	24441.38908	48576	0	0.004148392	2	0	0	387711.8644	3543078.412	0.183227207	0.135330651	60.27189394	306839207.4	0	0	17516.82641	17516.82641	17516.82641	0	0	0	306839207.4	306839207.4	306839207.4	0	0	0	75	0	0
701	8501	0.7706	1026100	0	1	0	0	0	0	0	13272.75324	0.635922855	15866.43663	48576	0	0.004148392	2	0	0	1086970.339	1331559.824	0.183227207	0.135330651	60.27189394	176165978.5	0	13272.75324	13272.75324	13272.75324	13272.75324	0	0	176165978.5	176165978.5	176165978.5	176165978.5	0	0	0	15	0	0
701	8503	1.7904	2911600	0	1	0	0	0	0	0	14119.86852	0.972399183	16788.85013	48576	0	0.004148392	2	0	0	3084322.034	1626228.776	0.183227207	0.135330651	60.27189394	199370687.1	0	14119.86852	14119.86852	14119.86852	14119.86852	0	0	199370687.1	199370687.1	199370687.1	199370687.1	0	0	0	15	0	0
701	8602	0.2155	465000	0	1	1	1	1	0	0	14354.88608	0.419342097	17055.16142	48576	0	0.004148392	2	0	0	492584.7458	2157772.622	0.183227207	0.135330651	60.27189394	206062754.4	0	14354.88608	14354.88608	14354.88608	14354.88608	0	0	206062754.4	206062754.4	206062754.4	206062754.4	0	0	1	15	0	0
701	8603	0.5426	1789300	1	1	0	0	1	0	0	14924.69318	0.711848528	17658.21542	48576	0	0.004148392	2	0	0	1895444.915	3297640.988	0.183227207	0.135330651	60.27189394	222746466.5	0	14924.69318	14924.69318	14924.69318	14924.69318	0	0	222746466.5	222746466.5	222746466.5	222746466.5	0	0	1	15	0	0
701	8606	2.0158	2250000	1	1	1	0	1	0	0	14778.68196	1.984667453	17534.59426	48576	0	0.004148392	2	0	0	2383474.576	1116182.161	0.183227207	0.135330651	60.27189394	218409440.4	0	14778.68196	14778.68196	14778.68196	14778.68196	0	0	218409440.4	218409440.4	218409440.4	218409440.4	0	0	0	15	0	0
701	8607	1.308	2107900	1	1	1	1	1	0	0	15180.97845	1.482725804	17958.04449	48576	0	0.004148392	2	0	0	2232944.915	1611544.343	0.183227207	0.135330651	60.27189394	230462106.7	0	15180.97845	15180.97845	15180.97845	15180.97845	0	0	230462106.7	230462106.7	230462106.7	230462106.7	0	0	1	15	0	0
701	8701	0.2744	308800	0	0	1	0	0	0	0	15517.5448	0.259586137	18344.7256	48576	0	0.004148392	2	0	0	327118.6441	1125364.431	0.183227207	0.135330651	60.27189394	240794196.6	0	0	0	0	0	15517.5448	0	0	0	0	0	240794196.6	0	0	0	0	0
701	8702	3.1588	5742000	1	1	1	1	1	0	0	15843.11074	2.853607459	18663.54007	48576	0	0.004148392	2	0	0	6082627.119	1817778.903	0.183227207	0.135330651	60.27189394	251004157.9	0	15843.11074	15843.11074	15843.11074	15843.11074	0	0	251004157.9	251004157.9	251004157.9	251004157.9	0	0	1	15	0	0
701	8801	0.2292	234800	0	1	0	0	0	0	0	16073.2177	0.229234049	19588.5107	48576	0	0.004148392	2	0	0	248728.8136	1024432.81	0.183227207	0.135330651	60.27189394	258348327.4	0	0	0	0	0	16073.2177	0	0	0	0	0	258348327.4	0	0	0	0	0
701	8802	4.5244	9480000	1	1	1	1	1	0	0	16214.71433	4.677784749	19349.15726	48576	0	0.004148392	2	0	0	10042372.88	2095305.455	0.183227207	0.135330651	60.27189394	262916960.9	0	0	0	0	0	16214.71433	0	0	0	0	0	262916960.9	0	1	0	0	0
701	8902	1.1	2108500	1	1	1	1	1	0	0	16634.20623	2.023716241	20183.07488	48576	0	0.004148392	2	0	0	2233580.508	1916818.182	0.183227207	0.135330651	60.27189394	276696816.8	0	0	0	0	0	16634.20623	0	0	0	0	0	276696816.8	0	1	0	0	0
701	8903	0.4879	910300	1	1	0	0	1	0	0	16922.41202	0.487833043	20056.73286	48576	0	0.004148392	2	0	0	964300.8475	1865751.179	0.183227207	0.135330651	60.27189394	286368028.5	0	0	0	0	0	16922.41202	0	0	0	0	0	286368028.5	0	1	0	0	0
701	8905	0.1092	299600	0	0	0	0	0	0	0	16896.8263	0.213396758	21034.99403	48576	0	0.004148392	2	0	0	317372.8814	2743589.744	0.183227207	0.135330651	60.27189394	285502739.1	0	0	0	0	0	16896.8263	0	0	0	0	0	285502739.1	0	0	0	0	0
701	9001	0.9366	1510000	0	1	1	0	0	0	0	17354.96667	1.467897924	21825.02975	48576	0	0.004148392	2	0	0	1599576.271	1612214.392	0.183227207	0.135330651	60.27189394	301194868.2	0	0	0	0	0	17354.96667	0	0	0	0	0	301194868.2	0	1	0	0	0
701	9003	5.238	10195100	1	1	1	1	0	0	0	17537.76679	5.397787151	21710.60155	48576	0	0.004148392	2	0	0	10799894.07	1946372.661	0.183227207	0.135330651	60.27189394	307573264.1	0	0	0	0	0	17537.76679	0	0	0	0	0	307573264.1	0	1	0	0	0
701	9101	3.9644	1922500	0	1	0	0	0	0	0	17775.15992	3.988782007	22651.70915	48576	0	0.004148392	2	0	0	2036546.61	484940.9747	0.183227207	0.135330651	60.27189394	315956310	0	0	0	0	0	17775.15992	0	0	0	0	0	315956310	0	1	0	0	0
701	9102	1.5391	3112300	1	1	1	1	1	0	0	17658.20121	1.899563541	22375.06766	48576	0	0.004148392	2	0	0	3296927.966	2022155.805	0.183227207	0.135330651	60.27189394	311812069.8	0	0	17658.20121	17658.20121	17658.20121	0	0	0	311812069.8	311812069.8	311812069.8	0	0	1	75	0	0
701	9201	1.2467	1280400	0	0	0	0	0	0	0	16964.83895	0.916432781	24196.64501	48576	0	0.004148392	2	0	0	1356355.932	1027031.363	0.183227207	0.135330651	60.27189394	287805760.6	0	0	16964.83895	16964.83895	16964.83895	0	0	0	287805760.6	287805760.6	287805760.6	0	0	1	75	0	0
701	9301	7.625	10997700	1	0	0	0	0	0	0	13187.12295	7.668745009	15906.13995	48576	0	0.004148392	2	0	0	11650105.93	1442321.311	0.183227207	0.135330651	60.27189394	173900211.8	0	13187.12295	13187.12295	13187.12295	13187.12295	0	0	173900211.8	173900211.8	173900211.8	173900211.8	0	0	0	15	0	0
701	9302	0.3517	250000	0	1	0	0	0	0	0	13482.57714	0.354667157	16235.09461	48576	0	0.004148392	2	0	0	264830.5085	710833.0964	0.183227207	0.135330651	60.27189394	181779886.4	0	13482.57714	13482.57714	13482.57714	13482.57714	0	0	181779886.4	181779886.4	181779886.4	181779886.4	0	0	0	15	0	0
701	9303	0.34	797100	1	0	0	0	0	0	0	12674.77808	0.960398813	15380.7895	48576	0	0.004148392	2	0	0	844385.5932	2344411.765	0.183227207	0.135330651	60.27189394	160649999.5	0	12674.77808	12674.77808	12674.77808	12674.77808	0	0	160649999.5	160649999.5	160649999.5	160649999.5	0	0	0	15	0	0
701	9402	0.8999	2355700	1	1	1	0	0	0	0	14627.32135	1.386040949	17404.45617	48576	0	0.004148392	2	0	0	2495444.915	2617735.304	0.183227207	0.135330651	60.27189394	213958529.8	0	14627.32135	14627.32135	14627.32135	14627.32135	0	0	213958529.8	213958529.8	213958529.8	213958529.8	0	0	1	15	0	0
701	9405	0.1325	52600	0	0	0	0	0	0	0	14410.58181	0.118618273	17199.58546	48576	0	0.004148392	2	0	0	55720.33898	396981.1321	0.183227207	0.135330651	60.27189394	207664868	0	14410.58181	14410.58181	14410.58181	14410.58181	0	0	207664868	207664868	207664868	207664868	0	0	0	15	0	0
701	9406	1.3671	1909700	0	1	0	0	1	0	0	14914.83896	0.544123895	17736.86309	48576	0	0.004148392	2	0	0	2022987.288	1396898.544	0.183227207	0.135330651	60.27189394	222452421.3	0	14914.83896	14914.83896	14914.83896	14914.83896	0	0	222452421.3	222452421.3	222452421.3	222452421.3	0	0	1	15	0	0
701	9501	0.2211	452100	0	1	0	0	0	0	0	15582.606	0.219346797	18452.92915	48576	0	0.004148392	2	0	0	478919.4915	2044776.119	0.183227207	0.135330651	60.27189394	242817609.8	0	15582.606	15582.606	15582.606	15582.606	0	0	242817609.8	242817609.8	242817609.8	242817609.8	0	0	0	15	0	0
701	9502	3.7684	7200000	0	0	0	1	0	0	0	15325.02878	2.714749851	18207.04785	48576	0	0.004148392	2	0	0	7627118.644	1910625.199	0.183227207	0.135330651	60.27189394	234856507.2	0	15325.02878	15325.02878	15325.02878	15325.02878	0	0	234856507.2	234856507.2	234856507.2	234856507.2	0	0	0	15	0	0
701	9602	1.3744	1272000	0	1	0	1	0	0	0	16262.52268	1.223458044	19198.85795	48576	0	0.004148392	2	0	0	1347457.627	925494.7614	0.183227207	0.135330651	60.27189394	264469643.9	0	16262.52268	16262.52268	16262.52268	16262.52268	0	0	264469643.9	264469643.9	264469643.9	264469643.9	0	0	1	15	0	0
701	9801	0.4071	927600	0	1	0	0	0	0	0	17539.38105	0.401942625	21241.94079	48576	0	0.004148392	2	0	0	982627.1186	2278555.637	0.183227207	0.135330651	60.27189394	307629887.6	0	0	0	0	0	17539.38105	0	0	0	0	0	307629887.6	0	0	0	0	0
701	9802	3.055	2500000	0	1	0	0	0	0	0	17799.49073	3.022911236	21625.97829	48576	0	0.004148392	2	0	0	2648305.085	818330.6056	0.183227207	0.135330651	60.27189394	316821870.4	0	0	0	0	0	17799.49073	0	0	0	0	0	316821870.4	0	0	0	0	0
701	9804	1.4767	1649300	1	1	0	0	1	0	0	17885.18001	1.686179909	21645.42054	48576	0	0.004148392	2	0	0	1747139.831	1116882.237	0.183227207	0.135330651	60.27189394	319879664	0	0	17885.18001	17885.18001	17885.18001	0	0	0	319879664	319879664	319879664	0	0	1	75	0	0
701	9901	1.0172	3238050	0	1	0	0	0	0	0	17258.47365	1.73200146	21800.68181	48576	0	0.004148392	2	0	0	3430137.712	3183297.287	0.183227207	0.135330651	60.27189394	297854912.8	0	0	17258.47365	17258.47365	17258.47365	0	0	0	297854912.8	297854912.8	297854912.8	0	0	1	75	0	0
701	9902	0.8428	1293200	0	1	1	0	0	0	0	17019.67605	0.383913851	21884.86754	48576	0	0.004148392	2	0	0	1369915.254	1534409.112	0.183227207	0.135330651	60.27189394	289669372.7	0	0	17019.67605	17019.67605	17019.67605	0	0	0	289669372.7	289669372.7	289669372.7	0	0	1	75	0	0
702	104	0.224	308400	0	0	0	0	0	0	0	3228.370474	0.142723931	24002.85488	53289	0	0.003460054	2	0	0	774679.7287	1376785.714	0.183227207	0.135330651	60.27189394	10422375.91	0	0	0	0	0	3228.370474	0	0	0	0	0	10422375.91	0	0	0	0	0
702	105	0.3444	790000	0	0	0	0	1	0	0	3105.332187	0.332148515	23948.30231	53289	0	0.003460054	2	0	0	1984426.024	2293844.367	0.183227207	0.135330651	60.27189394	9643087.993	0	0	0	0	0	3105.332187	0	0	0	0	0	9643087.993	0	0	0	0	0
702	130	2.01	2196200	0	0	0	1	1	0	0	2447.084501	1.946124823	24023.95817	53289	0	0.003460054	2	0	0	5516704.346	1092636.816	0.183227207	0.135330651	60.27189394	5988222.556	0	0	0	0	0	2447.084501	0	0	0	0	0	5988222.556	0	1	0	0	0
702	134	0.3168	331300	0	0	0	1	1	0	0	2612.059858	0.322139012	23791.58514	53289	0	0.003460054	2	0	0	832202.9641	1045770.202	0.183227207	0.135330651	60.27189394	6822856.703	0	0	0	0	0	2612.059858	0	0	0	0	0	6822856.703	0	0	0	0	0
702	152	1.7	3109100	0	0	0	0	0	0	0	1961.305738	1.902112972	24625.817	53289	0	0.003460054	2	0	0	7809846.772	1828882.353	0.183227207	0.135330651	60.27189394	3846720.197	0	0	0	0	0	1961.305738	0	0	0	0	0	3846720.197	0	0	0	0	0
702	219	0.2835	1076200	0	0	1	1	1	0	0	1904.387582	0.2892165	25912.16883	53289	0	0.003460054	2	0	0	2703340.869	3796119.929	0.183227207	0.135330651	60.27189394	3626692.062	0	0	0	0	0	1904.387582	0	0	0	0	0	3626692.062	0	1	0	0	0
702	225	1.7877	2150000	0	0	0	0	0	0	0	2823.055172	1.685623985	27138.3628	53289	0	0.003460054	2	0	0	5400653.102	1202662.639	0.183227207	0.135330651	60.27189394	7969640.504	0	0	0	0	0	2823.055172	0	0	0	0	0	7969640.504	0	0	0	0	0
702	306	1.6634	1171300	0	0	0	1	0	0	0	4716.128147	1.497711831	24149.1478	53289	0	0.003460054	2	0	0	2942225.571	704160.1539	0.183227207	0.135330651	60.27189394	22241864.69	0	0	0	0	0	4716.128147	0	0	0	0	0	22241864.69	0	1	0	0	0
702	391	0.2502	676900	0	0	0	1	0	0	0	6787.9063	0.242483745	19707.15375	53289	0	0.003460054	2	0	0	1700326.551	2705435.651	0.183227207	0.135330651	60.27189394	46075671.93	0	0	0	0	0	6787.9063	0	0	0	0	0	46075671.93	0	1	0	0	0
702	392	0.7817	1206300	0	0	0	0	0	0	0	6272.946015	0.051652869	20822.587	53289	0	0.003460054	2	0	0	3030143.18	1543175.131	0.183227207	0.135330651	60.27189394	39349851.71	0	0	0	0	0	6272.946015	0	0	0	0	0	39349851.71	0	0	0	0	0
702	481	0.3673	361100	0	0	0	0	0	0	0	7625.131948	0.25195393	22993.14426	53289	0	0.003460054	2	0	0	907058.528	983120.0653	0.183227207	0.135330651	60.27189394	58142637.22	0	0	0	0	0	7625.131948	0	0	0	0	0	58142637.22	0	0	0	0	0
702	484	0.422	545100	0	0	0	0	1	0	0	8020.641806	0.38907231	23322.70493	53289	0	0.003460054	2	0	0	1369253.956	1291706.161	0.183227207	0.135330651	60.27189394	64330694.98	0	0	0	0	0	8020.641806	0	0	0	0	0	64330694.98	0	0	0	0	0
702	487	1.18	1170200	0	0	0	0	0	0	0	7434.330321	0.898984468	24088.75476	53289	0	0.003460054	2	0	0	2939462.447	991694.9153	0.183227207	0.135330651	60.27189394	55269267.32	0	0	0	0	0	7434.330321	0	0	0	0	0	55269267.32	0	1	0	0	0
702	544	3.336	2900000	0	0	0	0	0	0	0	6565.054988	3.622415827	26553.99598	53289	0	0.003460054	2	0	0	7284601.859	869304.5564	0.183227207	0.135330651	60.27189394	43099947	0	0	0	0	0	6565.054988	0	0	0	0	0	43099947	0	0	0	0	0
702	61	4.28	6623500	0	0	0	1	0	1	0	3895.965656	8.619861672	22321.83864	53289	0	0.003460054	2	0	0	16637779.45	1547546.729	0.183227207	0.135330651	60.27189394	15178548.39	0	0	0	0	0	3895.965656	0	0	0	0	0	15178548.39	0	1	0	0	0
702	62	1.3269	207100	0	0	0	1	0	0	0	4184.761704	0.824186798	22032.255	53289	0	0.003460054	2	0	0	520221.05	156078.0767	0.183227207	0.135330651	60.27189394	17512230.52	0	0	0	0	0	4184.761704	0	0	0	0	0	17512230.52	0	0	0	0	0
702	63	18.9266	13240500	0	0	0	1	1	0	0	4786.085017	18.65193527	21494.64148	53289	0	0.003460054	2	0	0	33259231.35	699570.9742	0.183227207	0.135330651	60.27189394	22906609.79	0	0	0	0	0	4786.085017	0	0	0	0	0	22906609.79	0	1	0	0	0
702	64	14.736	8500000	0	0	0	1	1	0	0	4636.303722	14.75278829	21857.34757	53289	0	0.003460054	2	0	0	21351419.24	576818.6754	0.183227207	0.135330651	60.27189394	21495312.2	0	0	0	0	0	4636.303722	0	0	0	0	0	21495312.2	0	1	0	0	0
702	905	0.5063	276300	0	0	0	1	0	0	0	12879.95383	0.416745705	32172.58647	53289	0	0.003460054	2	0	0	694046.7219	545723.8791	0.183227207	0.135330651	60.27189394	165893210.7	0	0	0	0	0	12879.95383	0	0	0	0	0	165893210.7	0	1	0	0	0
702	906	1.17	970500	0	0	0	0	0	0	0	13042.87385	1.32691154	32320.37745	53289	0	0.003460054	2	0	0	2437829.691	829487.1795	0.183227207	0.135330651	60.27189394	170116558.2	0	0	0	0	0	13042.87385	0	0	0	0	0	170116558.2	0	0	0	0	0
702	907	0.8035	1388900	0	0	0	0	0	0	0	13523.87411	0.792722112	32358.0752	53289	0	0.003460054	2	0	0	3488821.904	1728562.539	0.183227207	0.135330651	60.27189394	182895171.1	0	0	0	0	0	13523.87411	0	0	0	0	0	182895171.1	0	0	0	0	0
702	94	8.87	3191300	0	0	0	1	0	0	0	3225.884105	3.451370054	23015.47788	53289	0	0.003460054	2	0	0	8016327.556	359785.7948	0.183227207	0.135330651	60.27189394	10406328.26	0	0	0	0	0	3225.884105	0	0	0	0	0	10406328.26	0	0	0	0	0
704	100	5.821	6565000	0	1	0	0	0	0	0	13145.41074	5.806164166	49348.88923	78863	0	0.00112476	2	0	0	47919708.03	1127813.091	0.183227207	0.135330651	60.27189394	172801823.5	0	0	13145.41074	13145.41074	13145.41074	0	0	0	172801823.5	172801823.5	172801823.5	0	0	1	11	0	0
704	110	1.11	565000	1	0	0	1	1	0	0	14854.99592	1.151859787	47459.4334	78863	0	0.00112476	2	0	0	4124087.591	509009.009	0.183227207	0.135330651	60.27189394	220670903.9	0	0	14854.99592	14854.99592	14854.99592	0	0	0	220670903.9	220670903.9	220670903.9	0	0	0	11	0	0
704	201	11.18	7300000	0	1	0	0	0	0	0	12655.59872	9.804030204	51467.1762	78863	0	0.00112476	2	0	0	53284671.53	652951.6995	0.183227207	0.135330651	60.27189394	160164179	0	0	12655.59872	12655.59872	12655.59872	0	0	0	160164179	160164179	160164179	0	0	0	11	0	0
704	280	27.1276	24110000	1	1	0	0	1	0	0	14201.10751	26.76879556	51454.20502	78863	0	0.00112476	2	0	0	175985401.5	888762.7361	0.183227207	0.135330651	60.27189394	201671454.6	0	0	14201.10751	14201.10751	14201.10751	0	0	0	201671454.6	201671454.6	201671454.6	0	0	1	11	0	0
704	290	1.29	890000	1	1	0	0	0	0	0	12684.35378	1.298252138	52583.52857	78863	0	0.00112476	2	0	0	6496350.365	689922.4806	0.183227207	0.135330651	60.27189394	160892830.9	0	0	12684.35378	12684.35378	12684.35378	0	0	0	160892830.9	160892830.9	160892830.9	0	0	0	11	0	0
704	291	8.2717	7775600	1	1	0	0	0	0	0	12705.00331	8.848988694	52163.87518	78863	0	0.00112476	2	0	0	56756204.38	940024.4206	0.183227207	0.135330651	60.27189394	161417109	0	0	12705.00331	12705.00331	12705.00331	0	0	0	161417109	161417109	161417109	0	0	1	11	0	0
704	293	4.8211	7213300	1	1	0	0	0	0	0	12153.20671	4.855709224	52472.48799	78863	0	0.00112476	2	0	0	52651824.82	1496193.815	0.183227207	0.135330651	60.27189394	147700433.3	0	0	12153.20671	12153.20671	12153.20671	0	0	0	147700433.3	147700433.3	147700433.3	0	0	1	11	0	0
704	294	5.0618	8360000	1	1	0	0	0	0	0	12242.73464	5.156806424	52750.06472	78863	0	0.00112476	2	0	0	61021897.81	1651586.392	0.183227207	0.135330651	60.27189394	149884551.4	0	0	12242.73464	12242.73464	12242.73464	0	0	0	149884551.4	149884551.4	149884551.4	0	0	1	11	0	0
704	295	16.8424	18572700	1	1	0	0	0	0	0	11756.60025	17.7088377	53042.26974	78863	0	0.00112476	2	0	0	135567153.3	1102734.765	0.183227207	0.135330651	60.27189394	138217649.5	0	0	11756.60025	11756.60025	11756.60025	0	0	0	138217649.5	138217649.5	138217649.5	0	0	1	11	0	0
704	297	7.2028	7880300	1	1	0	0	0	0	0	12196.75372	7.527884624	52174.00752	78863	0	0.00112476	2	0	0	57520437.96	1094060.643	0.183227207	0.135330651	60.27189394	148760801.3	0	0	12196.75372	12196.75372	12196.75372	0	0	0	148760801.3	148760801.3	148760801.3	0	0	1	11	0	0
704	340	6.93	5495000	1	1	0	0	0	0	0	7696.220205	7.288575928	58512.93341	78863	0	0.00112476	2	0	0	40109489.05	792929.2929	0.183227207	0.135330651	60.27189394	59231805.44	0	0	7696.220205	7696.220205	7696.220205	0	0	0	59231805.44	59231805.44	59231805.44	0	0	1	11	0	0
704	371	5.19	2095000	1	1	0	0	0	0	0	13425.73828	5.204171707	53032.57613	78863	0	0.00112476	2	0	0	15291970.8	403660.8863	0.183227207	0.135330651	60.27189394	180250448.3	0	0	13425.73828	13425.73828	13425.73828	0	0	0	180250448.3	180250448.3	180250448.3	0	0	0	11	0	0

705	11	2.0248	1968100	0	0	0	0	0	0	0	12019.81608	2.058435487	19320.2776	32346	0	0.006863586	2	0	0	1766379.465	971997.2343	0.183227207	0.135330651	60.27189394	144475978.6	0	0	0	0	0	12019.81608	0	0	0	0	0	144475978.6	0	0	0	0	0
705	12	0.3329	346100	0	0	0	1	0	0	0	11546.89645	0.33568236	19524.62667	32346	0	0.006863586	2	0	0	310626.4584	1039651.547	0.183227207	0.135330651	60.27189394	133330817.7	0	0	0	0	0	11546.89645	0	0	0	0	0	133330817.7	0	1	0	0	0
705	141	0.5745	694500	1	0	0	1	0	0	0	7953.874973	0.604590698	19002.37034	32346	0	0.006863586	2	0	0	623317.1782	1208877.285	0.183227207	0.135330651	60.27189394	63264127.08	0	0	0	0	0	7953.874973	0	0	0	0	0	63264127.08	0	1	0	0	0
705	142	0.5955	2224000	1	0	0	0	0	0	0	7831.895394	0.601221307	19118.69405	32346	0	0.006863586	2	0	0	1996050.978	3734676.742	0.183227207	0.135330651	60.27189394	61338585.46	0	0	0	0	0	7831.895394	0	0	0	0	0	61338585.46	0	0	0	0	0
705	143	0.1308	201500	0	0	0	1	0	0	0	7564.265896	0.127442526	19371.40928	32346	0	0.006863586	2	0	0	180847.2447	1540519.878	0.183227207	0.135330651	60.27189394	57218118.54	0	0	0	0	0	7564.265896	0	0	0	0	0	57218118.54	0	0	0	0	0
705	172	0.0929	266500	0	0	0	0	0	0	0	10004.20686	0.089113138	19244.76189	32346	0	0.006863586	2	0	0	239185.0655	2868675.996	0.183227207	0.135330651	60.27189394	100084154.9	0	0	0	0	0	10004.20686	0	0	0	0	0	100084154.9	0	0	0	0	0
705	230	0.4141	320200	0	0	0	0	0	0	0	9262.144795	0.213654128	20693.26543	32346	0	0.006863586	2	0	0	287381.0806	773243.178	0.183227207	0.135330651	60.27189394	85787326.2	0	0	0	0	0	9262.144795	0	0	0	0	0	85787326.2	0	0	0	0	0
705	24	0.0803	110900	0	0	0	1	0	0	0	12148.38955	0.077818273	18488.76068	32346	0	0.006863586	2	0	0	99533.29743	1381070.984	0.183227207	0.135330651	60.27189394	147583368.6	0	0	0	0	0	12148.38955	0	0	0	0	0	147583368.6	0	0	0	0	0
705	320	5.2653	6635800	0	0	0	0	1	0	0	3830.229922	4.973548307	22399.76008	32346	0	0.006863586	2	0	0	5955663.256	1260289.062	0.183227207	0.135330651	60.27189394	14670661.25	0	0	0	0	0	3830.229922	0	0	0	0	0	14670661.25	0	1	0	0	0
705	404	0.0803	231100	1	0	0	0	0	0	0	8350.990931	0.547831693	23033.55327	32346	0	0.006863586	2	0	0	207413.3908	2877957.659	0.183227207	0.135330651	60.27189394	69739049.53	0	0	0	0	0	8350.990931	0	0	0	0	0	69739049.53	0	0	0	0	0
705	42	0.1081	181400	0	0	0	0	0	0	0	11216.74979	0.085304124	18027.82365	32346	0	0.006863586	2	0	0	162807.3954	1678075.856	0.183227207	0.135330651	60.27189394	125815475.8	0	0	0	0	0	11216.74979	0	0	0	0	0	125815475.8	0	0	0	0	0
705	51	0.0897	148200	0	0	0	0	0	0	0	10819.22407	0.09203425	18030.69311	32346	0	0.006863586	2	0	0	133010.2316	1652173.913	0.183227207	0.135330651	60.27189394	117055609.4	0	0	0	0	0	10819.22407	0	0	0	0	0	117055609.4	0	1	0	0	0
705	603	0.1808	201200	0	0	0	0	0	0	0	1426.557452	0.239069499	24793.2808	32346	0	0.006863586	2	0	0	180577.9932	1112831.858	0.183227207	0.135330651	60.27189394	2035066.162	0	0	0	0	0	1426.557452	0	0	0	0	0	2035066.162	0	0	0	0	0
705	610	1.6178	851400	0	0	0	0	0	0	0	1955.312018	2.107352874	24712.90968	32346	0	0.006863586	2	0	0	764135.7027	526270.2435	0.183227207	0.135330651	60.27189394	3823245.089	0	0	0	0	0	1955.312018	0	0	0	0	0	3823245.089	0	0	0	0	0
705	621	4.1972	1666400	0	0	0	1	1	0	0	2037.694148	3.998762609	24848.28007	32346	0	0.006863586	2	0	0	1495602.226	397026.5892	0.183227207	0.135330651	60.27189394	4152197.442	0	0	0	0	0	2037.694148	0	0	0	0	0	4152197.442	0	0	0	0	0
705	73	0.3017	227900	0	0	0	1	0	0	0	9079.248285	0.063511887	18214.36743	32346	0	0.006863586	2	0	0	204541.375	755386.1452	0.183227207	0.135330651	60.27189394	82432749.42	0	0	0	0	0	9079.248285	0	0	0	0	0	82432749.42	0	0	0	0	0
705	74	1.886	342700	0	0	0	0	0	0	0	9517.064756	1.89188827	17952.32252	32346	0	0.006863586	2	0	0	307574.9417	181707.3171	0.183227207	0.135330651	60.27189394	90574521.57	0	0	0	0	0	9517.064756	0	0	0	0	0	90574521.57	0	0	0	0	0
705	772	0.0849	92200	0	0	0	1	0	0	0	8868.546564	0.085543015	25474.78447	32346	0	0.006863586	2	0	0	82749.95512	1085983.51	0.183227207	0.135330651	60.27189394	78651118.17	0	0	0	0	0	8868.546564	0	0	0	0	0	78651118.17	0	0	0	0	0
705	776	0.4591	167900	0	0	0	0	0	0	0	9523.549406	0.460425375	25986.03816	32346	0	0.006863586	2	0	0	150691.0788	365715.5304	0.183227207	0.135330651	60.27189394	90697993.29	0	0	0	0	0	9523.549406	0	0	0	0	0	90697993.29	0	0	0	0	0
705	834	0.1996	729000	0	0	0	0	0	0	0	1382.366823	0.904384493	26861.47323	32346	0	0.006863586	2	0	0	654281.0985	3652304.609	0.183227207	0.135330651	60.27189394	1910938.034	0	0	0	0	0	1382.366823	0	0	0	0	0	1910938.034	0	1	0	0	0
705	90	1.0349	556600	0	0	0	0	0	0	0	8678.370174	0.925370831	18067.48214	32346	0	0.006863586	2	0	0	499551.2475	537829.742	0.183227207	0.135330651	60.27189394	75314108.87	0	0	0	0	0	8678.370174	0	0	0	0	0	75314108.87	0	0	0	0	0
705	911	1.6793	1523900	0	0	0	0	1	0	0	1212.594647	1.398488346	27507.5748	32346	0	0.006863586	2	0	0	1367707.772	907461.4423	0.183227207	0.135330651	60.27189394	1470385.777	0	0	0	0	0	1212.594647	0	0	0	0	0	1470385.777	0	0	0	0	0
705	912	0.5807	551900	1	0	0	0	0	0	0	1309.110182	0.295695453	27603.15901	32346	0	0.006863586	2	0	0	495332.9743	950404.684	0.183227207	0.135330651	60.27189394	1713769.467	0	0	0	0	0	1309.110182	0	0	0	0	0	1713769.467	0	0	0	0	0
705	98	0.1721	396900	0	0	0	0	0	0	0	8160.862076	0.176137155	18646.00639	32346	0	0.006863586	2	0	0	356219.7092	2306217.316	0.183227207	0.135330651	60.27189394	66599669.82	0	0	0	0	0	8160.862076	0	0	0	0	0	66599669.82	0	0	0	0	0
707	1001	21.68	33414800	1	1	1	0	1	0	0	6198.436942	26.01824759	65644.70888	83120	0	0.000260917	2	0	0	63866207.95	1541273.063	0.183227207	0.135330651	60.27189394	38420620.53	0	0	6198.436942	6198.436942	6198.436942	0	0	0	38420620.53	38420620.53	38420620.53	0	0	1	11	0	0
707	1002	12.5358	17138700	1	1	0	0	1	0	0	6782.137739	16.13890588	65749.67528	83120	0	0.000260917	2	0	0	32757454.13	1367180.395	0.183227207	0.135330651	60.27189394	45997392.31	0	0	6782.137739	6782.137739	6782.137739	0	0	0	45997392.31	45997392.31	45997392.31	0	0	1	11	0	0
707	1003	22.4894	11183600	1	1	0	0	1	0	0	6744.535153	24.7698152	65283.98724	83120	0	0.000260917	2	0	0	21375382.26	497283.1645	0.183227207	0.135330651	60.27189394	45488754.43	0	0	6744.535153	6744.535153	6744.535153	0	0	0	45488754.43	45488754.43	45488754.43	0	0	1	11	0	0
707	1101	7.8315	9579000	1	1	1	0	1	0	0	4343.655027	7.6116549	65367.93683	83120	0	0.000260917	2	0	0	18308486.24	1223137.33	0.183227207	0.135330651	60.27189394	18867339	0	0	4343.655027	4343.655027	4343.655027	0	0	0	18867339	18867339	18867339	0	0	1	11	0	0
707	1102	15.35	17213100	1	1	0	0	1	0	0	5155.379732	17.75947253	65858.77358	83120	0	0.000260917	2	0	0	32899655.96	1121374.593	0.183227207	0.135330651	60.27189394	26577940.18	0	0	5155.379732	5155.379732	5155.379732	0	0	0	26577940.18	26577940.18	26577940.18	0	0	1	11	0	0
707	1103	9.2361	11510400	1	1	0	0	1	0	0	4468.851745	8.945021165	64953.19874	83120	0	0.000260917	2	0	0	22000000	1246240.296	0.183227207	0.135330651	60.27189394	19970635.92	0	0	4468.851745	4468.851745	4468.851745	0	0	0	19970635.92	19970635.92	19970635.92	0	0	1	11	0	0
707	1104	7.27	7399400	0	1	0	0	1	0	0	3879.718449	4.54977558	64399.99466	83120	0	0.000260917	2	0	0	14142584.1	1017799.175	0.183227207	0.135330651	60.27189394	15052215.24	0	0	3879.718449	3879.718449	3879.718449	0	0	0	15052215.24	15052215.24	15052215.24	0	0	1	11	0	0
707	1105	7.2683	8495400	0	1	0	0	1	0	0	4763.468512	7.259072043	64352.61772	83120	0	0.000260917	2	0	0	16237385.32	1168829.025	0.183227207	0.135330651	60.27189394	22690632.26	0	0	4763.468512	4763.468512	4763.468512	0	0	0	22690632.26	22690632.26	22690632.26	0	0	1	11	0	0
707	1106	9.788	14334400	0	1	0	0	1	0	0	5057.905083	11.34736603	64941.71241	83120	0	0.000260917	2	0	0	27397553.52	1464487.127	0.183227207	0.135330651	60.27189394	25582403.83	0	0	5057.905083	5057.905083	5057.905083	0	0	0	25582403.83	25582403.83	25582403.83	0	0	1	11	0	0
707	1107	19.1037	20658800	0	1	0	0	1	0	0	5689.162002	19.08599838	65819.32563	83120	0	0.000260917	2	0	0	39485474.01	1081403.079	0.183227207	0.135330651	60.27189394	32366564.29	0	0	5689.162002	5689.162002	5689.162002	0	0	0	32366564.29	32366564.29	32366564.29	0	0	1	11	0	0
707	1202	7.492	8200600	0	1	0	0	1	0	0	7912.975624	7.566160694	66833.63808	83120	0	0.000260917	2	0	0	15673929.66	1094580.886	0.183227207	0.135330651	60.27189394	62615183.23	0	0	7912.975624	7912.975624	7912.975624	0	0	0	62615183.23	62615183.23	62615183.23	0	0	1	11	0	0
707	1301	1.6058	4000000	1	0	1	0	1	0	0	6694.91029	1.604413678	67162.8317	83120	0	0.000260917	2	0	0	7645259.939	2490970.233	0.183227207	0.135330651	60.27189394	44821823.8	0	0	6694.91029	6694.91029	6694.91029	0	0	0	44821823.8	44821823.8	44821823.8	0	0	0	11	0	0
707	1402	13.8058	17965600	0	1	0	0	1	0	0	3687.678953	13.96357354	66122.08697	83120	0	0.000260917	2	0	0	34337920.49	1301308.146	0.183227207	0.135330651	60.27189394	13598976.06	0	0	3687.678953	3687.678953	3687.678953	0	0	0	13598976.06	13598976.06	13598976.06	0	0	1	11	0	0
707	1501	21.09	2245000	0	1	0	0	1	0	0	2232.243535	21.19899901	64707.86851	83120	0	0.000260917	2	0	0	4290902.141	106448.5538	0.183227207	0.135330651	60.27189394	4982911.201	0	0	2232.243535	2232.243535	2232.243535	0	0	0	4982911.201	4982911.201	4982911.201	0	0	0	11	0	0
707	1801	24.5501	27361100	0	1	0	0	1	0	0	4010.525786	23.49000447	62079.73426	83120	0	0.000260917	2	0	0	52295680.43	1114500.552	0.183227207	0.135330651	60.27189394	16084317.08	0	0	4010.525786	4010.525786	4010.525786	0	0	0	16084317.08	16084317.08	16084317.08	0	0	1	11	0	0
707	1802	1.1467	1617900	1	1	0	0	1	0	0	4502.542383	1.143497573	61516.57667	83120	0	0.000260917	2	0	0	3092316.514	1410918.287	0.183227207	0.135330651	60.27189394	20272887.91	0	0	4502.542383	4502.542383	4502.542383	0	0	0	20272887.91	20272887.91	20272887.91	0	0	0	11	0	0
707	1907	8.58	9654300	0	1	0	0	1	0	0	4539.166678	8.576902409	61050.51062	83120	0	0.000260917	2	0	0	18452408.26	1125209.79	0.183227207	0.135330651	60.27189394	20604034.13	0	0	4539.166678	4539.166678	4539.166678	0	0	0	20604034.13	20604034.13	20604034.13	0	0	1	11	0	0
707	2101	14.4227	12254400	1	1	0	0	1	0	0	3053.486207	14.33250315	61640.70793	83120	0	0.000260917	2	0	0	23422018.35	849660.6045	0.183227207	0.135330651	60.27189394	9323778.019	0	0	3053.486207	3053.486207	3053.486207	0	0	0	9323778.019	9323778.019	9323778.019	0	0	1	11	0	0
707	2201	32.0627	34677700	1	1	0	0	1	0	0	446.4349364	31.92757647	62330.99569	83120	0	0.000260917	2	0	0	66280007.65	1081558.945	0.183227207	0.135330651	60.27189394	199304.1524	0	0	446.4349364	446.4349364	446.4349364	0	0	0	199304.1524	199304.1524	199304.1524	0	0	1	11	4910.7843	1
707	2302	92.1392	11329300	0	1	0	0	1	0	0	297.7466583	2.452655369	62550.21876	83120	0	0.000260917	2	0	0	21653860.86	122958.5236	0.183227207	0.135330651	60.27189394	88653.07255	0	0	297.7466583	297.7466583	297.7466583	0	0	0	88653.07255	88653.07255	88653.07255	0	0	1	11	3275.213242	1
707	2404	1.3678	1230600	0	1	0	0	1	0	0	3780.558201	1.342841701	61807.09162	83120	0	0.000260917	2	0	0	2352064.22	899692.9376	0.183227207	0.135330651	60.27189394	14292620.31	0	0	3780.558201	3780.558201	3780.558201	0	0	0	14292620.31	14292620.31	14292620.31	0	0	0	11	0	0
707	2501	3.04	475900	0	1	1	0	0	0	0	1858.019697	3.024016289	63721.31824	83120	0	0.000260917	2	0	0	909594.8012	156546.0526	0.183227207	0.135330651	60.27189394	3452237.195	0	0	1858.019697	1858.019697	1858.019697	0	0	0	3452237.195	3452237.195	3452237.195	0	0	0	11	0	0
707	2601	21.11	17344000	1	1	0	0	1	0	0	1741.779538	21.3373981	64386.32437	83120	0	0.000260917	2	0	0	33149847.09	821601.1369	0.183227207	0.135330651	60.27189394	3033795.959	0	0	1741.779538	1741.779538	1741.779538	0	0	0	3033795.959	3033795.959	3033795.959	0	0	1	11	19159.57492	0
707	2602	11.939	16377400	0	1	0	0	1	0	0	2565.754459	11.77960773	64951.87072	83120	0	0.000260917	2	0	0	31302370.03	1371756.429	0.183227207	0.135330651	60.27189394	6583095.942	0	0	2565.754459	2565.754459	2565.754459	0	0	0	6583095.942	6583095.942	6583095.942	0	0	1	11	0	0
707	2701	7.1269	7875400	0	1	0	0	1	0	0	3533.523908	7.122229906	66196.94631	83120	0	0.000260917	2	0	0	15052370.03	1105024.625	0.183227207	0.135330651	60.27189394	12485791.21	0	0	3533.523908	3533.523908	3533.523908	0	0	0	12485791.21	12485791.21	12485791.21	0	0	1	11	0	0
707	2702	22.62	22509100	0	1	0	0	1	0	0	2795.642517	23.17366937	65471.70206	83120	0	0.000260917	2	0	0	43021980.12	995097.2591	0.183227207	0.135330651	60.27189394	7815617.084	0	0	2795.642517	2795.642517	2795.642517	0	0	0	7815617.084	7815617.084	7815617.084	0	0	1	11	0	0
707	2703	15.4316	16781700	0	1	0	0	1	0	0	2995.755029	15.39256057	65589.12783	83120	0	0.000260917	2	0	0	32075114.68	1087489.308	0.183227207	0.135330651	60.27189394	8974548.192	0	0	2995.755029	2995.755029	2995.755029	0	0	0	8974548.192	8974548.192	8974548.192	0	0	1	11	0	0
707	2801	11.787	14551200	1	1	0	0	1	0	0	3485.395827	11.71753658	65344.32673	83120	0	0.000260917	2	0	0	27811926.61	1234512.599	0.183227207	0.135330651	60.27189394	12147984.07	0	0	3485.395827	3485.395827	3485.395827	0	0	0	12147984.07	12147984.07	12147984.07	0	0	1	11	0	0
707	2901	10.8	5426400	0	1	0	0	1	0	0	4277.172409	10.41136907	65233.05474	83120	0	0.000260917	2	0	0	10371559.63	502444.4444	0.183227207	0.135330651	60.27189394	18294203.81	0	0	4277.172409	4277.172409	4277.172409	0	0	0	18294203.81	18294203.81	18294203.81	0	0	0	11	0	0
707	3301	11.2	28181700	1	1	0	0	1	0	0	4668.67812	14.53253232	67263.4303	83120	0	0.000260917	2	0	0	53864105.5	2516223.214	0.183227207	0.135330651	60.27189394	21796555.39	0	0	4668.67812	4668.67812	4668.67812	0	0	0	21796555.39	21796555.39	21796555.39	0	0	1	11	0	0
707	3302	0.7108	748900	0	1	0	0	1	0	0	4235.756891	0.330796123	66751.20715	83120	0	0.000260917	2	0	0	1431383.792	1053601.576	0.183227207	0.135330651	60.27189394	17941636.44	0	0	4235.756891	4235.756891	4235.756891	0	0	0	17941636.44	17941636.44	17941636.44	0	0	0	11	0	0
707	3801	4.46	7307500	0	1	0	0	1	0	0	5302.27158	4.417698524	67563.42514	83120	0	0.000260917	2	0	0	13966934.25	1638452.915	0.183227207	0.135330651	60.27189394	28114083.91	0	0	5302.27158	5302.27158	5302.27158	0	0	0	28114083.91	28114083.91	28114083.91	0	0	1	11	0	0
707	3802	16.34	26240200	1	1	0	0	1	0	0	4582.275909	18.16668051	66846.9083	83120	0	0.000260917	2	0	0	50153287.46	1605887.393	0.183227207	0.135330651	60.27189394	20997252.5	0	0	4582.275909	4582.275909	4582.275909	0	0	0	20997252.5	20997252.5	20997252.5	0	0	1	11	0	0
707	3909	15.636	20624300	0	1	1	0	1	0	0	6636.530146	15.36050645	67819.36226	83120	0	0.000260917	2	0	0	39419533.64	1319026.605	0.183227207	0.135330651	60.27189394	44043532.37	0	0	6636.530146	6636.530146	6636.530146	0	0	0	44043532.37	44043532.37	44043532.37	0	0	1	11	0	0
707	401	45.1438	34998000	0	1	0	0	1	0	0	7519.866354	47.25377865	66649.88233	83120	0	0.000260917	2	0	0	66892201.83	775255.9598	0.183227207	0.135330651	60.27189394	56548389.98	0	0	7519.866354	7519.866354	0	0	0	0	56548389.98	56548389.98	0	0	0	1	0	0	0
707	4701	4.69	6569200	0	1	0	0	1	0	0	7361.171435	4.657356196	67742.02231	83120	0	0.000260917	2	0	0	12555810.4	1400682.303	0.183227207	0.135330651	60.27189394	54186844.89	0	0	7361.171435	7361.171435	7361.171435	0	0	0	54186844.89	54186844.89	54186844.89	0	0	1	11	0	0
707	4801	11.04	17292400	0	1	0	0	1	0	0	10352.11718	13.77174465	67775.76057	83120	0	0.000260917	2	0	0	33051223.24	1566340.58	0.183227207	0.135330651	60.27189394	107166330.1	0	0	10352.11718	10352.11718	10352.11718	0	0	0	107166330.1	107166330.1	107166330.1	0	0	1	11	0	0
707	4802	13.7071	21633600	0	1	1	0	1	0	0	9949.717401	17.34839223	67914.73363	83120	0	0.000260917	2	0	0	41348623.85	1578276.951	0.183227207	0.135330651	60.27189394	98996876.37	0	0	9949.717401	9949.717401	9949.717401	0	0	0	98996876.37	98996876.37	98996876.37	0	0	1	11	0	0
707	501	3.246	1889600	1	1	0	1	1	0	0	8486.456036	3.222493478	66896.14396	83120	0	0.000260917	2	0	0	3611620.795	582131.8546	0.183227207	0.135330651	60.27189394	72019936.04	0	0	8486.456036	8486.456036	0	0	0	0	72019936.04	72019936.04	0	0	0	1	0	0	0
707	5501	26.4648	23537800	1	1	0	0	1	0	0	10401.33841	24.94387362	69720.92329	83120	0	0.000260917	2	0	0	44988149.85	889400.26	0.183227207	0.135330651	60.27189394	108187840.8	0	0	10401.33841	10401.33841	0	0	0	0	108187840.8	108187840.8	0	0	0	1	0	0	0
707	5502	12.194	16174500	0	1	0	0	1	0	0	9507.804212	12.21825641	69343.02705	83120	0	0.000260917	2	0	0	30914564.22	1326431.032	0.183227207	0.135330651	60.27189394	90398340.93	0	0	9507.804212	9507.804212	0	0	0	0	90398340.93	90398340.93	0	0	0	1	0	0	0
707	5601	28.61	28624900	1	1	0	0	1	0	0	9944.997797	31.51258259	68550.66447	83120	0	0.000260917	2	0	0	54711200.31	1000520.797	0.183227207	0.135330651	60.27189394	98902981.19	0	0	9944.997797	9944.997797	0	0	0	0	98902981.19	98902981.19	0	0	0	1	0	0	0
707	5701	5.58	6663800	0	1	0	0	1	0	0	8359.946389	5.582822517	68839.36774	83120	0	0.000260917	2	0	0	12736620.8	1194229.391	0.183227207	0.135330651	60.27189394	69888703.63	0	0	8359.946389	8359.946389	0	0	0	0	69888703.63	69888703.63	0	0	0	1	0	0	0
707	5702	13.01	14688200	0	1	0	0	1	0	0	8884.486478	13.00155765	68972.04732	83120	0	0.000260917	2	0	0	28073776.76	1128993.082	0.183227207	0.135330651	60.27189394	78934099.98	0	0	8884.486478	8884.486478	0	0	0	0	78934099.98	78934099.98	0	0	0	1	0	0	0
707	5703	6.3419	7055500	0	1	0	0	1	0	0	9090.17018	6.360747395	68148.54462	83120	0	0.000260917	2	0	0	13485282.87	1112521.484	0.183227207	0.135330651	60.27189394	82631193.9	0	0	9090.17018	9090.17018	0	0	0	0	82631193.9	82631193.9	0	0	0	1	0	0	0
707	5901	14.396	16150000	0	1	0	0	1	0	0	9536.843972	14.75792784	70229.62606	83120	0	0.000260917	2	0	0	30867737	1121839.4	0.183227207	0.135330651	60.27189394	90951392.94	0	0	9536.843972	9536.843972	0	0	0	0	90951392.94	90951392.94	0	0	0	1	0	0	0
707	601	41.4692	26670400	0	1	0	0	1	0	0	9371.827933	42.83199846	66074.33019	83120	0	0.000260917	2	0	0	50975535.17	643137.5575	0.183227207	0.135330651	60.27189394	87831158.81	0	0	9371.827933	9371.827933	0	0	0	0	87831158.81	87831158.81	0	0	0	1	0	0	0
707	701	23.8444	38563900	1	1	0	0	1	0	0	9876.452823	36.52774074	66434.57237	83120	0	0.000260917	2	0	0	73707759.94	1617314.757	0.183227207	0.135330651	60.27189394	97544320.37	0	0	9876.452823	9876.452823	0	0	0	0	97544320.37	97544320.37	0	0	0	1	0	0	0
707	702	4.59	7524900	0	1	0	0	1	0	0	10268.12474	4.519980009	65934.42223	83120	0	0.000260917	2	0	0	14382454.13	1639411.765	0.183227207	0.135330651	60.27189394	105434385.6	0	0	10268.12474	10268.12474	10268.12474	0	0	0	105434385.6	105434385.6	105434385.6	0	0	0	11	0	0
709	113	0.1976	282600	0	0	0	0	0	0	0	13723.45889	0.139691299	21162.78639	36575	0	0.007926019	2	0	0	252999.1047	1430161.943	0.183227207	0.135330651	60.27189394	188333324	0	0	0	0	0	13723.45889	0	0	0	0	0	188333324	0	0	0	0	0
709	131	0.2295	467600	0	0	0	0	0	0	0	13753.49272	0.229568009	22919.3065	36575	0	0.007926019	2	0	0	418621.3071	2037472.767	0.183227207	0.135330651	60.27189394	189158561.9	0	0	13753.49272	0	0	0	0	0	189158561.9	0	0	0	0	1	0	0	0
709	166	0.1894	481200	0	0	0	0	0	0	0	11328.16258	0.303029962	23255.05938	36575	0	0.007926019	2	0	0	430796.7771	2540654.699	0.183227207	0.135330651	60.27189394	128327267.5	0	0	11328.16258	0	0	0	0	0	128327267.5	0	0	0	0	1	0	0	0
709	167	0.2696	582100	0	0	0	0	0	0	0	11193.49659	0.271626113	22898.78332	36575	0	0.007926019	2	0	0	521128.0215	2159124.629	0.183227207	0.135330651	60.27189394	125294365.8	0	0	11193.49659	0	0	0	0	0	125294365.8	0	0	0	0	1	0	0	0
709	172	1.6956	3572500	0	0	0	0	1	0	0	10504.61408	3.144285056	24055.73173	36575	0	0.007926019	2	0	0	3198299.015	2106923.803	0.183227207	0.135330651	60.27189394	110346916.9	0	0	10504.61408	0	0	0	0	0	110346916.9	0	0	0	0	1	0	0	0
709	173	1.3805	1636200	0	0	0	0	0	0	0	9884.975625	0.986617167	23605.10503	36575	0	0.007926019	2	0	0	1464816.473	1185222.745	0.183227207	0.135330651	60.27189394	97712743.11	0	0	9884.975625	0	0	0	0	0	97712743.11	0	0	0	0	1	0	0	0
709	176	2.5911	4288200	0	0	0	0	0	0	0	9666.717702	4.048397036	24490.05415	36575	0	0.007926019	2	0	0	3839033.124	1654972.791	0.183227207	0.135330651	60.27189394	93445431.12	0	0	9666.717702	0	0	0	0	0	93445431.12	0	0	0	0	1	0	0	0
709	179	1.1019	2516500	0	0	0	0	0	0	0	9430.181768	1.827517143	24857.20851	36575	0	0.007926019	2	0	0	2252909.579	2283782.557	0.183227207	0.135330651	60.27189394	88928328.19	0	0	9430.181768	0	0	0	0	0	88928328.19	0	0	0	0	1	0	0	0
709	181	0.8031	2165300	0	0	0	0	0	0	0	9234.085965	1.942705237	25338.70076	36575	0	0.007926019	2	0	0	1938495.971	2696177.313	0.183227207	0.135330651	60.27189394	85268343.61	0	0	9234.085965	0	0	0	0	0	85268343.61	0	0	0	0	1	0	0	0
709	182	0.9976	2218500	0	0	0	0	0	0	0	9433.825031	1.614876377	25923.39578	36575	0	0.007926019	2	0	0	1986123.545	2223837.209	0.183227207	0.135330651	60.27189394	88997054.72	0	0	9433.825031	0	0	0	0	0	88997054.72	0	0	0	0	1	0	0	0
709	183	4.8392	7575600	0	0	0	0	0	0	0	10015.04114	4.877241256	27051.84639	36575	0	0.007926019	2	0	0	6782094.897	1565465.366	0.183227207	0.135330651	60.27189394	100301049	0	0	10015.04114	0	0	0	0	0	100301049	0	0	0	0	1	0	0	0
709	184	1.2051	4748000	0	0	0	0	0	0	0	9747.162961	4.277718075	26888.33816	36575	0	0.007926019	2	0	0	4250671.441	3939921.998	0.183227207	0.135330651	60.27189394	95007185.79	0	0	9747.162961	0	0	0	0	0	95007185.79	0	0	0	0	1	0	0	0
709	185	4.2663	4567700	0	0	0	0	0	0	0	9411.592934	5.591003735	26832.81304	36575	0	0.007926019	2	0	0	4089256.938	1070646.696	0.183227207	0.135330651	60.27189394	88578081.55	0	0	9411.592934	0	0	0	0	0	88578081.55	0	0	0	0	1	0	0	0
709	187	3.1515	4159000	0	0	0	0	0	0	0	9935.501752	4.43979597	27939.90948	36575	0	0.007926019	2	0	0	3723366.159	1319689.037	0.183227207	0.135330651	60.27189394	98714195.06	0	0	9935.501752	0	0	0	0	0	98714195.06	0	0	0	0	1	0	0	0
709	188	1.8783	1310700	0	0	0	0	0	0	0	9575.707105	3.425400197	27578.01355	36575	0	0.007926019	2	0	0	1173410.922	697811.8511	0.183227207	0.135330651	60.27189394	91694166.55	0	0	9575.707105	0	0	0	0	0	91694166.55	0	0	0	0	1	0	0	0
709	191	0.0409	163100	0	0	0	0	0	0	0	10165.99834	0.052078866	28532.93585	36575	0	0.007926019	2	0	0	146016.1146	3987775.061	0.183227207	0.135330651	60.27189394	103347522.3	0	0	10165.99834	0	0	0	0	0	103347522.3	0	0	0	0	0	0	0	0
709	192	0.746	1434600	0	0	0	0	0	0	0	10221.88384	0.529522728	28193.28019	36575	0	0.007926019	2	0	0	1284333.035	1923056.3	0.183227207	0.135330651	60.27189394	104486909.3	0	0	10221.88384	0	0	0	0	0	104486909.3	0	0	0	0	1	0	0	0
709	194	1.2526	773300	0	0	0	0	0	0	0	10198.9968	0.896005501	27931.74528	36575	0	0.007926019	2	0	0	692300.8057	617355.8997	0.183227207	0.135330651	60.27189394	104019535.6	0	0	10198.9968	0	0	0	0	0	104019535.6	0	0	0	0	1	0	0	0
709	196	0.5073	1683600	0	0	0	0	0	0	0	10258.63061	0.859580169	27250.41967	36575	0	0.007926019	2	0	0	1507251.567	3318746.304	0.183227207	0.135330651	60.27189394	105239501.9	0	0	10258.63061	0	0	0	0	0	105239501.9	0	0	0	0	1	0	0	0
709	197	0.1147	153200	0	0	0	0	0	0	0	10213.32324	0.114784371	27034.76627	36575	0	0.007926019	2	0	0	137153.0886	1335658.239	0.183227207	0.135330651	60.27189394	104311971.5	0	0	10213.32324	0	0	0	0	0	104311971.5	0	0	0	0	0	0	0	0
709	199	0.4016	509100	0	0	0	1	0	0	0	10823.47966	0.40174474	25232.62646	36575	0	0.007926019	2	0	0	455774.3957	1267679.283	0.183227207	0.135330651	60.27189394	117147712	0	0	10823.47966	0	0	0	0	0	117147712	0	0	0	0	1	0	0	0
709	201	2.3938	6303100	0	0	0	1	0	0	0	10791.90464	6.99519781	24468.13028	36575	0	0.007926019	2	0	0	5642882.722	2633093.826	0.183227207	0.135330651	60.27189394	116465205.8	0	0	10791.90464	0	0	0	0	0	116465205.8	0	0	0	0	1	0	0	0
709	202	2.9989	4984800	0	0	0	0	0	0	0	10313.9976	5.021676557	25013.72836	36575	0	0.007926019	2	0	0	4462667.86	1662209.477	0.183227207	0.135330651	60.27189394	106378546.4	0	0	10313.9976	0	0	0	0	0	106378546.4	0	0	0	0	1	0	0	0

709	203	2.5998	3899700	0	0	0	0	0	0	0	10580.82519	3.178815007	25173.8629	36575	0	0.007926019	2	0	0	3491226.5	1500000	0.183227207	0.135330651	60.27189394	111953861.7	0	0	10580.82519	0	0	0	0	0	111953861.7	0	0	0	0	1	0	0	0
709	214	0.2295	491300	0	0	0	0	0	0	0	11587.13625	0.229567985	25471.3127	36575	0	0.007926019	2	0	0	439838.8541	2140740.741	0.183227207	0.135330651	60.27189394	134261726.6	0	0	11587.13625	0	0	0	0	0	134261726.6	0	0	0	0	0	0	0	0
709	223	0.7785	2427300	0	0	0	0	0	0	0	10361.92595	1.38929281	26340.47583	36575	0	0.007926019	2	0	0	2173052.82	3117919.075	0.183227207	0.135330651	60.27189394	107369509.3	0	0	10361.92595	0	0	0	0	0	107369509.3	0	0	0	0	1	0	0	0
709	259	0.2869	880000	0	0	0	0	1	0	0	11113.321	0.394972748	28462.25	36575	0	0.007926019	2	0	0	787824.53	3067270.826	0.183227207	0.135330651	60.27189394	123505903.6	0	0	11113.321	0	0	0	0	0	123505903.6	0	0	0	0	1	0	0	0
709	344	0.3259	503500	0	0	1	1	1	0	0	15024.71574	0.329979717	29871.66417	36575	0	0.007926019	2	0	0	450760.9669	1544952.439	0.183227207	0.135330651	60.27189394	225742083.1	0	0	15024.71574	0	0	0	0	0	225742083.1	0	0	0	0	0	0	0	0
709	87	0.0918	332400	0	0	0	0	0	0	0	12843.47482	0.093707863	25421.57289	36575	0	0.007926019	2	0	0	297582.8111	3620915.033	0.183227207	0.135330651	60.27189394	164954845.4	0	0	12843.47482	0	0	0	0	0	164954845.4	0	0	0	0	0	0	0	0
710	100	38.842	44399600	0	1	0	0	0	0	0	15016.93232	38.63035309	62926.90586	98869	0	0.000761802	2	0	0	364828266.2	1143082.231	0.183227207	0.135330651	60.27189394	225508256.3	0	0	15016.93232	15016.93232	0	0	0	0	225508256.3	225508256.3	0	0	0	1	0	0	0
710	102	18.224	26806300	0	1	0	0	0	0	0	16754.55461	16.30809792	64079.85704	98869	0	0.000761802	2	0	0	220265406.7	1470933.933	0.183227207	0.135330651	60.27189394	280715100.2	0	0	16754.55461	16754.55461	0	0	0	0	280715100.2	280715100.2	0	0	0	1	0	0	0
710	103	11.2	15597000	0	1	1	0	0	0	0	14038.53083	11.16434162	62216.74941	98869	0	0.000761802	2	0	0	128159408.4	1392589.286	0.183227207	0.135330651	60.27189394	197080347.9	0	0	14038.53083	14038.53083	0	0	0	0	197080347.9	197080347.9	0	0	0	1	0	0	0
710	6002	0.8	175200	0	0	0	0	1	0	0	24623.14565	0.955985132	61997.07394	98869	0	0.000761802	2	0	0	1439605.588	219000	0.183227207	0.135330651	60.27189394	606299301.9	0	0	24623.14565	24623.14565	0	0	0	0	606299301.9	606299301.9	0	0	0	0	0	0	0
712	1001	0.1756	476400	1	0	0	0	1	0	0	30987.79983	0.176110356	48529.3817	130848	0	0.000813202	2	0	0	493627.6034	2712984.055	0.183227207	0.135330651	60.27189394	960243738.2	0	0	0	0	0	30987.79983	0	0	0	0	0	960243738.2	0	0	0	0	0
712	1004	5.5778	8076800	0	1	1	0	0	0	0	30166.85137	5.621596488	47676.047	130848	0	0.000813202	2	0	0	8368873.692	1448026.103	0.183227207	0.135330651	60.27189394	910038921.4	0	0	30166.85137	0	0	0	0	0	910038921.4	0	0	0	0	1	0	0	0
712	1005	7.866	15098300	0	1	0	0	0	0	0	29860.83772	8.508839077	47602.97882	130848	0	0.000813202	2	0	0	15644285.57	1919438.088	0.183227207	0.135330651	60.27189394	891669629.4	0	0	29860.83772	0	0	0	0	0	891669629.4	0	0	0	0	1	0	0	0
712	507	10.3974	8565200	0	1	0	0	0	0	0	29510.57579	10.33825992	47008.70854	130848	0	0.000813202	2	0	0	8874935.24	823782.8688	0.183227207	0.135330651	60.27189394	870874083.3	0	0	29510.57579	0	0	0	0	0	870874083.3	0	0	0	0	1	0	0	0
712	906	1.2459	2124100	0	1	0	0	0	0	0	30263.73344	1.240894031	47648.23711	130848	0	0.000813202	2	0	0	2200911.823	1704871.98	0.183227207	0.135330651	60.27189394	915893561.7	0	0	30263.73344	0	0	0	0	0	915893561.7	0	0	0	0	1	0	0	0
713	3202	0.2934	734600	0	1	0	0	0	0	0	8259.689752	0.293755577	35418.68212	74894	0	0.002387519	2	0	0	716543.1135	2503749.148	0.183227207	0.135330651	60.27189394	68222474.8	0	0	0	0	0	8259.689752	0	0	0	0	0	68222474.8	0	0	0	0	0
713	3307	1.9079	3804900	0	1	0	0	0	0	0	8932.255826	1.964646812	35368.80942	74894	0	0.002387519	2	0	0	3711373.391	1994286.912	0.183227207	0.135330651	60.27189394	79785194.14	0	0	0	0	0	8932.255826	0	0	0	0	0	79785194.14	0	1	0	0	0
714	1000	1.2821	2101000	0	0	0	0	0	0	0	8334.895305	1.267874687	8552.019618	26913	0.1945	0.004438251	2	1	1	3264449.969	1638717.729	0.183227207	0.135330651	60.27189394	69470479.74	8334.895305	8334.895305	8334.895305	0	0	0	69470479.74	69470479.74	69470479.74	0	0	0	0	1	3.4	0	0
714	1007	0.2708	985900	0	1	0	0	0	0	0	7342.868917	0.272105051	7559.99323	26913	0.1945	0.004438251	2	0	1	1531852.082	3640694.239	0.183227207	0.135330651	60.27189394	53917723.93	7342.868917	7342.868917	7342.868917	0	0	0	53917723.93	53917723.93	53917723.93	0	0	0	0	1	3.4	0	0
714	1095	1.4349	2170700	1	1	0	0	1	0	0	9033.640459	1.205665611	9250.764772	26913	0.1945	0.004438251	2	1	1	3372747.048	1512788.348	0.183227207	0.135330651	60.27189394	81606659.94	9033.640459	9033.640459	9033.640459	0	0	0	81606659.94	81606659.94	81606659.94	0	0	0	0	1	3.4	0	0
714	1096	0.4111	775200	0	1	0	0	0	0	0	9242.147785	0.407011181	9459.272099	26913	0.1945	0.004438251	2	0	1	1204474.829	1885672.586	0.183227207	0.135330651	60.27189394	85417295.68	9242.147785	9242.147785	9242.147785	0	0	0	85417295.68	85417295.68	85417295.68	0	0	0	0	1	3.4	0	0
714	1125	13.0982	3436300	1	1	0	0	0	0	0	9866.442611	3.068053239	10083.56692	26913	0.1945	0.004438251	2	1	1	5339185.83	262349.0251	0.183227207	0.135330651	60.27189394	97346689.8	9866.442611	9866.442611	9866.442611	0	0	0	97346689.8	97346689.8	97346689.8	0	0	0	0	1	3.4	0	0
714	1126	2.5459	5015400	0	1	0	0	0	0	0	9611.168112	1.986122389	9828.292425	26913	0.1945	0.004438251	2	0	1	7792728.403	1969990.966	0.183227207	0.135330651	60.27189394	92374552.47	9611.168112	9611.168112	9611.168112	0	0	0	92374552.47	92374552.47	92374552.47	0	0	0	0	1	3.4	0	0
714	1127	0.1878	579200	0	1	0	0	0	0	0	9469.666725	0.24129578	9686.791038	26913	0.1945	0.004438251	2	0	1	899937.8496	3084132.055	0.183227207	0.135330651	60.27189394	89674587.88	9469.666725	9469.666725	9469.666725	0	0	0	89674587.88	89674587.88	89674587.88	0	0	0	0	1	3.4	0	0
714	1128	0.2114	291600	0	1	0	1	0	0	0	9074.692203	0.216435036	9291.816517	26913	0.1945	0.004438251	2	0	1	453076.445	1379375.591	0.183227207	0.135330651	60.27189394	82350038.58	9074.692203	9074.692203	9074.692203	0	0	0	82350038.58	82350038.58	82350038.58	0	0	0	0	0	3.4	0	0
714	1145	2.287	1378300	0	0	0	0	0	0	0	10807.89458	2.287290989	11025.01889	26913	0.1945	0.004438251	2	0	1	2141547.545	602667.2497	0.183227207	0.135330651	60.27189394	116810585.2	10807.89458	10807.89458	10807.89458	0	0	0	116810585.2	116810585.2	116810585.2	0	0	0	0	0	3.4	0	0
714	1146	1.3875	2115500	1	0	0	1	0	0	0	11088.1353	1.305630634	11305.25961	26913	0.1945	0.004438251	2	0	1	3286979.49	1524684.685	0.183227207	0.135330651	60.27189394	122946744.4	11088.1353	11088.1353	11088.1353	0	0	0	122946744.4	122946744.4	122946744.4	0	0	0	0	1	3.4	0	0
714	1147	5.7917	4908000	0	0	1	1	1	0	0	11039.94688	6.48371074	11569.72437	26913	0.1945	0.004438251	2	0	1	7625854.568	847419.5832	0.183227207	0.135330651	60.27189394	121880427.2	0	0	11039.94688	0	0	0	0	0	121880427.2	0	0	0	0	1	0	0	0
714	1150	15.6593	8723700	0	1	0	0	0	0	0	10387.7481	12.16943594	12218.8504	26913	0.1945	0.004438251	2	0	1	13554536.98	557093.8675	0.183227207	0.135330651	60.27189394	107905310.6	0	0	10387.7481	0	0	0	0	0	107905310.6	0	0	0	0	1	0	0	0
714	1157	0.8403	1274300	0	1	0	0	0	0	0	9907.235815	0.625611258	12736.67817	26913	0.1945	0.004438251	2	0	1	1979956.495	1516482.209	0.183227207	0.135330651	60.27189394	98153321.5	0	0	9907.235815	0	0	0	0	0	98153321.5	0	0	0	0	1	0	0	0
714	1158	3.6083	2050000	0	1	0	0	0	0	0	10282.29331	3.373597347	12360.18252	26913	0.1945	0.004438251	2	0	1	3185208.204	568134.5786	0.183227207	0.135330651	60.27189394	105725555.8	0	0	10282.29331	0	0	0	0	0	105725555.8	0	0	0	0	1	0	0	0
714	1160	2.0818	2813800	0	1	1	0	0	0	0	10630.2286	2.064169172	12050.92325	26913	0.1945	0.004438251	2	0	1	4371970.168	1351618.791	0.183227207	0.135330651	60.27189394	113001760.2	0	0	10630.2286	0	0	0	0	0	113001760.2	0	0	0	0	1	0	0	0
714	1161	2.1361	2595600	0	1	1	0	0	0	0	10920.75195	2.237230904	11744.84413	26913	0.1945	0.004438251	2	0	1	4032939.714	1215111.652	0.183227207	0.135330651	60.27189394	119262823.2	0	0	10920.75195	0	0	0	0	0	119262823.2	0	0	0	0	1	0	0	0
714	1162	1.5041	1904500	0	1	0	0	0	0	0	11120.91864	1.442866686	11588.49551	26913	0.1945	0.004438251	2	0	1	2959136.109	1266205.704	0.183227207	0.135330651	60.27189394	123674831.5	0	0	11120.91864	0	0	0	0	0	123674831.5	0	0	0	0	1	0	0	0
714	1164	1.3489	1661800	0	1	0	0	0	0	0	10737.05268	1.199060474	12042.8916	26913	0.1945	0.004438251	2	0	1	2582038.533	1231966.788	0.183227207	0.135330651	60.27189394	115284300.2	0	0	10737.05268	0	0	0	0	0	115284300.2	0	0	0	0	1	0	0	0
714	1165	1.1007	1324300	0	1	0	0	0	0	0	10427.77066	0.926421864	12331.29708	26913	0.1945	0.004438251	2	0	1	2057644.5	1203143.454	0.183227207	0.135330651	60.27189394	108738400.9	0	0	10427.77066	0	0	0	0	0	108738400.9	0	0	0	0	1	0	0	0
714	1166	0.128	225700	0	0	0	0	1	0	0	10224.71012	0.128160718	12493.38065	26913	0.1945	0.004438251	2	0	1	350683.6544	1763281.25	0.183227207	0.135330651	60.27189394	104544697.1	0	0	10224.71012	0	0	0	0	0	104544697.1	0	0	0	0	1	0	0	0
714	1167	0.1744	497200	0	1	0	0	0	0	0	10002.26947	0.24780544	12737.10744	26913	0.1945	0.004438251	2	0	1	772529.5214	2850917.431	0.183227207	0.135330651	60.27189394	100045394.6	0	0	10002.26947	0	0	0	0	0	100045394.6	0	0	0	0	1	0	0	0
714	1168	0.302	860600	1	1	0	0	1	0	0	9683.155131	0.220554958	13012.16196	26913	0.1945	0.004438251	2	0	1	1337165.942	2849668.874	0.183227207	0.135330651	60.27189394	93763493.3	0	0	9683.155131	0	0	0	0	0	93763493.3	0	0	0	0	1	0	0	0
714	1169	1.5873	3727300	1	1	0	0	1	0	0	9399.094298	2.455409626	13317.85773	26913	0.1945	0.004438251	2	0	1	5791330.019	2348201.348	0.183227207	0.135330651	60.27189394	88342973.63	0	0	9399.094298	0	0	0	0	0	88342973.63	0	0	0	0	1	0	0	0
714	1170	1.1832	2287500	0	1	0	0	0	0	0	9236.452103	1.18379155	13423.08562	26913	0.1945	0.004438251	2	0	1	3554226.227	1933316.43	0.183227207	0.135330651	60.27189394	85312047.45	0	0	9236.452103	0	0	0	0	0	85312047.45	0	0	0	0	0	0	0	0
714	1176	11.6057	5454800	0	1	0	0	0	0	0	7964.2916	12.23047561	14786.84178	26913	0.1945	0.004438251	2	0	1	8475450.59	470010.4259	0.183227207	0.135330651	60.27189394	63429940.68	0	0	7964.2916	0	0	0	0	0	63429940.68	0	0	0	0	1	0	0	0
714	1177	1.4922	2072600	1	1	0	0	0	0	0	8390.360849	1.504969671	14432.99655	26913	0.1945	0.004438251	2	0	1	3220323.182	1388955.904	0.183227207	0.135330651	60.27189394	70398155.18	0	0	8390.360849	0	0	0	0	0	70398155.18	0	0	0	0	1	0	0	0
714	1178	0.5739	1652600	1	1	0	0	1	0	0	8602.2262	0.572279187	14297.46491	26913	0.1945	0.004438251	2	0	1	2567743.94	2879595.748	0.183227207	0.135330651	60.27189394	73998295.59	0	0	8602.2262	0	0	0	0	0	73998295.59	0	0	0	0	1	0	0	0
714	1179	0.1722	334500	1	0	0	1	0	0	0	8985.319778	0.171842639	13852.87586	26913	0.1945	0.004438251	2	0	1	519732.7533	1942508.711	0.183227207	0.135330651	60.27189394	80735971.51	0	0	8985.319778	0	0	0	0	0	80735971.51	0	0	0	0	1	0	0	0
714	1180	28.1366	2915900	1	1	0	0	0	0	0	9202.988438	1.345113267	13662.58724	26913	0.1945	0.004438251	2	0	1	4530609.074	103633.7013	0.183227207	0.135330651	60.27189394	84694996.18	0	0	9202.988438	0	0	0	0	0	84694996.18	0	0	0	0	1	0	0	0
714	1181	0.6175	1266000	1	0	0	1	0	0	0	9434.65257	0.617921767	13453.03096	26913	0.1945	0.004438251	2	0	1	1967060.286	2050202.429	0.183227207	0.135330651	60.27189394	89012669.12	0	0	9434.65257	0	0	0	0	0	89012669.12	0	0	0	0	1	0	0	0
714	1184	0.691	887700	0	1	0	0	0	0	0	10165.84065	0.08685979	12843.77693	26913	0.1945	0.004438251	2	0	1	1379272.84	1284659.913	0.183227207	0.135330651	60.27189394	103344316.1	0	0	10165.84065	0	0	0	0	0	103344316.1	0	0	0	0	0	0	0	0
714	1186	0.8641	2007700	1	1	0	0	1	0	0	10746.52517	0.493149658	12290.44694	26913	0.1945	0.004438251	2	0	1	3119484.152	2323457.933	0.183227207	0.135330651	60.27189394	115487803.2	0	0	10746.52517	0	0	0	0	0	115487803.2	0	0	0	0	1	0	0	0
714	1189	0.751	1463200	0	1	0	0	0	0	0	10129.76335	0.771415898	12984.39041	26913	0.1945	0.004438251	2	1	1	2273461.778	1948335.553	0.183227207	0.135330651	60.27189394	102612105.6	0	0	10129.76335	0	0	0	0	0	102612105.6	0	0	0	0	0	0	0	0
714	119	0.2517	927600	0	0	0	0	0	0	0	11714.68382	0.24973266	12706.48481	26913	0.1945	0.004438251	2	0	1	1441267.868	3685339.69	0.183227207	0.135330651	60.27189394	137233817	0	0	11714.68382	0	0	0	0	0	137233817	0	0	0	0	1	0	0	0
714	1190	0.775	873800	0	0	0	0	0	0	0	9844.468578	0.575427382	13265.77024	26913	0.1945	0.004438251	2	1	1	1357675.575	1127483.871	0.183227207	0.135330651	60.27189394	96913561.59	0	0	9844.468578	0	0	0	0	0	96913561.59	0	0	0	0	0	0	0	0
714	1192	1.3826	1770500	1	1	0	0	1	0	0	9374.456034	1.381562012	13679.15586	26913	0.1945	0.004438251	2	0	1	2750932.256	1280558.368	0.183227207	0.135330651	60.27189394	87880425.93	0	0	9374.456034	0	0	0	0	0	87880425.93	0	0	0	0	1	0	0	0
714	1193	0.9486	2006400	0	0	0	0	0	0	0	9083.857719	0.914596152	13985.28377	26913	0.1945	0.004438251	2	0	1	3117464.264	2115117.015	0.183227207	0.135330651	60.27189394	82516471.05	0	0	9083.857719	0	0	0	0	0	82516471.05	0	0	0	0	0	0	0	0
714	1274	4.9174	2575300	0	1	0	0	0	0	0	9235.775489	1.186085923	13373.16406	26913	0.1945	0.004438251	2	0	1	4001398.384	523711.7176	0.183227207	0.135330651	60.27189394	85299548.88	0	0	9235.775489	0	0	0	0	0	85299548.88	0	0	0	0	1	0	0	0
714	170	0.4298	1322700	0	1	0	0	0	0	0	6796.144375	0.426623429	7013.268688	26913	0.1945	0.004438251	2	0	1	2055158.484	3077477.897	0.183227207	0.135330651	60.27189394	46187578.36	6796.144375	6796.144375	6796.144375	0	0	0	46187578.36	46187578.36	46187578.36	0	0	0	0	0	3.4	0	0
714	171	0.3742	655000	0	0	0	0	0	0	0	6371.002216	0.380364287	6588.126529	26913	0.1945	0.004438251	2	0	1	1017712.865	1750400.855	0.183227207	0.135330651	60.27189394	40589669.23	6371.002216	6371.002216	6371.002216	0	0	0	40589669.23	40589669.23	40589669.23	0	0	0	0	0	3.4	0	0
714	1784	0.2097	157200	0	0	0	0	0	0	0	15149.54142	0.194426772	18174.07111	26913	0.1945	0.004438251	2	0	1	244251.0876	749642.3462	0.183227207	0.135330651	60.27189394	229508605.1	0	0	0	0	0	15149.54142	0	0	0	0	0	229508605.1	0	0	0	0	0
714	1790	0.1123	135300	0	1	0	0	0	0	0	12537.09725	0.111891709	20307.84878	26913	0.1945	0.004438251	2	0	1	210223.7415	1204808.549	0.183227207	0.135330651	60.27189394	157178807.5	0	0	0	0	0	12537.09725	0	0	0	0	0	157178807.5	0	0	0	0	0
714	1814	0.1248	145000	0	0	0	0	0	0	0	13968.15036	0.127362629	17486.7347	26913	0.1945	0.004438251	2	0	1	225295.2144	1161858.974	0.183227207	0.135330651	60.27189394	195109224.5	0	0	0	0	0	13968.15036	0	0	0	0	0	195109224.5	0	1	0	0	0
714	183	0.3933	703800	0	0	0	0	0	0	0	8186.333278	0.470372461	8403.457592	26913	0.1945	0.004438251	2	0	1	1093536.358	1789473.684	0.183227207	0.135330651	60.27189394	67016052.54	8186.333278	8186.333278	8186.333278	0	0	0	67016052.54	67016052.54	67016052.54	0	0	0	0	0	3.4	0	0
714	1838	0.8252	2006000	0	1	0	0	0	0	0	14513.81825	0.876252659	14730.94256	26913	0.1945	0.004438251	2	0	1	3116842.759	2430925.836	0.183227207	0.135330651	60.27189394	210650920.1	14513.81825	14513.81825	14513.81825	0	0	0	210650920.1	210650920.1	210650920.1	0	0	0	0	1	3.4	0	0
714	1839	0.2181	268300	1	0	0	0	0	0	0	14302.30406	0.240148329	14519.42838	26913	0.1945	0.004438251	2	0	1	416873.8347	1230169.647	0.183227207	0.135330651	60.27189394	204555901.5	14302.30406	14302.30406	14302.30406	0	0	0	204555901.5	204555901.5	204555901.5	0	0	0	0	0	3.4	0	0
714	1848	0.1817	193200	0	1	0	0	0	0	0	14389.76364	0.179827126	15469.45681	26913	0.1945	0.004438251	2	0	1	300186.4512	1063291.139	0.183227207	0.135330651	60.27189394	207065297.5	0	0	0	0	0	14389.76364	0	0	0	0	0	207065297.5	0	0	0	0	0
714	1852	0.2319	329600	0	0	0	0	0	0	0	13803.4041	0.232252322	16154.48408	26913	0.1945	0.004438251	2	0	1	512119.3288	1421302.285	0.183227207	0.135330651	60.27189394	190533964.9	0	0	0	0	0	13803.4041	0	0	0	0	0	190533964.9	0	0	0	0	0
714	1860	0.2272	487700	1	1	0	0	1	0	0	12520.44351	0.30188609	17916.47472	26913	0.1945	0.004438251	2	0	1	757768.8005	2146566.901	0.183227207	0.135330651	60.27189394	156761505.6	0	0	0	0	0	12520.44351	0	0	0	0	0	156761505.6	0	1	0	0	0
714	1861	1.0492	1223800	1	0	0	0	0	0	0	12292.69337	1.042029022	18135.8685	26913	0.1945	0.004438251	2	0	1	1901491.61	1166412.505	0.183227207	0.135330651	60.27189394	151110310.2	0	0	0	0	0	12292.69337	0	0	0	0	0	151110310.2	0	1	0	0	0
714	1862	0.6887	1258300	1	0	0	0	0	0	0	12046.06386	0.695695537	18347.52642	26913	0.1945	0.004438251	2	0	1	1955096.333	1827065.486	0.183227207	0.135330651	60.27189394	145107654.6	0	0	0	0	0	12046.06386	0	0	0	0	0	145107654.6	0	1	0	0	0
714	1865	2.5824	1804500	0	0	0	0	1	0	0	11750.92633	1.200036562	18040.60235	26913	0.1945	0.004438251	2	0	1	2803760.099	698768.5874	0.183227207	0.135330651	60.27189394	138084269.6	0	0	0	0	0	11750.92633	0	0	0	0	0	138084269.6	0	0	0	0	0
714	188	0.125	444900	1	0	0	0	0	0	0	7509.487304	0.124278845	7726.611618	26913	0.1945	0.004438251	2	0	1	691267.8682	3559200	0.183227207	0.135330651	60.27189394	56392399.57	7509.487304	7509.487304	7509.487304	0	0	0	56392399.57	56392399.57	56392399.57	0	0	0	0	0	3.4	0	0
714	1880	2.0065	1113500	1	1	0	0	0	0	0	14234.98112	1.948907799	14452.10544	26913	0.1945	0.004438251	2	0	1	1730111.871	554946.4241	0.183227207	0.135330651	60.27189394	202634687.6	14234.98112	14234.98112	14234.98112	0	0	0	202634687.6	202634687.6	202634687.6	0	0	0	0	0	3.4	0	0
714	1882	1.265	542800	1	0	0	0	0	0	0	14050.90546	1.273594424	14268.02977	26913	0.1945	0.004438251	2	0	1	843380.982	429090.9091	0.183227207	0.135330651	60.27189394	197427944.1	14050.90546	14050.90546	14050.90546	0	0	0	197427944.1	197427944.1	197427944.1	0	0	0	0	0	3.4	0	0
714	1899	0.0714	246500	0	0	0	0	0	0	0	11241.07445	0.067991685	18000.68607	26913	0.1945	0.004438251	2	0	1	383001.8645	3452380.952	0.183227207	0.135330651	60.27189394	126361754.8	0	0	0	0	0	11241.07445	0	0	0	0	0	126361754.8	0	0	0	0	0
714	1906	0.1537	291700	1	0	0	0	0	0	0	12214.71097	0.152694817	16120.71497	26913	0.1945	0.004438251	2	1	1	453231.821	1897852.96	0.183227207	0.135330651	60.27189394	149199164.1	0	0	0	0	0	12214.71097	0	0	0	0	0	149199164.1	0	0	0	0	0
714	1922	0.0574	153200	0	0	0	0	0	0	0	10658.94275	0.057409656	17431.97402	26913	0.1945	0.004438251	2	1	1	238036.0472	2668989.547	0.183227207	0.135330651	60.27189394	113613060.5	0	0	0	0	0	10658.94275	0	0	0	0	0	113613060.5	0	0	0	0	0
714	1923	0.2336	281400	0	0	0	0	0	0	0	10466.05708	0.176647388	17753.04808	26913	0.1945	0.004438251	2	0	1	437228.092	1204623.288	0.183227207	0.135330651	60.27189394	109538350.9	0	0	0	0	0	10466.05708	0	0	0	0	0	109538350.9	0	0	0	0	0
714	1924	0.3477	367400	0	0	0	0	0	0	0	9957.063218	0.370397876	17693.59075	26913	0.1945	0.004438251	2	0	1	570851.4605	1056658.039	0.183227207	0.135330651	60.27189394	99143107.93	0	0	0	0	0	9957.063218	0	0	0	0	0	99143107.93	0	1	0	0	0
714	1925	2.0408	1421800	0	0	0	0	0	0	0	10223.31983	1.02494694	17490.42739	26913	0.1945	0.004438251	2	1	1	2209136.109	696687.5735	0.183227207	0.135330651	60.27189394	104516268.3	0	0	0	0	0	10223.31983	0	0	0	0	0	104516268.3	0	0	0	0	0
714	1926	1.2243	1208600	1	0	0	0	0	0	0	10569.39684	1.158443076	17169.07481	26913	0.1945	0.004438251	2	0	1	1877874.456	987176.3457	0.183227207	0.135330651	60.27189394	111712149.6	0	0	0	0	0	10569.39684	0	0	0	0	0	111712149.6	0	1	0	0	0
714	1933	0.6211	1101000	1	0	0	0	1	0	0	11344.93271	0.827435387	15431.02039	26913	0.1945	0.004438251	2	0	1	1710689.869	1772661.407	0.183227207	0.135330651	60.27189394	128707498.2	0	0	0	0	0	11344.93271	0	0	0	0	0	128707498.2	0	1	0	0	0
714	1934	0.287	279500	0	0	0	0	0	0	0	11371.47298	0.285721352	15578.15396	26913	0.1945	0.004438251	2	0	1	434275.9478	973867.5958	0.183227207	0.135330651	60.27189394	129310397.7	0	0	0	0	0	11371.47298	0	0	0	0	0	129310397.7	0	1	0	0	0
714	1939	0.4018	410700	0	1	0	0	0	0	0	10145.83043	0.344267123	17231.50224	26913	0.1945	0.004438251	2	0	1	638129.2728	1022150.324	0.183227207	0.135330651	60.27189394	102937875.1	0	0	0	0	0	10145.83043	0	0	0	0	0	102937875.1	0	1	0	0	0
714	194	0.2447	609800	0	1	0	0	0	0	0	8605.553261	0.243473269	8822.677574	26913	0.1945	0.004438251	2	0	1	947482.9086	2492031.058	0.183227207	0.135330651	60.27189394	74055546.92	8605.553261	8605.553261	8605.553261	0	0	0	74055546.92	74055546.92	74055546.92	0	0	0	0	1	3.4	0	0
714	1942	0.546	350400	1	1	0	1	0	0	0	8831.26372	0.366150818	17913.18574	26913	0.1945	0.004438251	2	0	1	544437.5388	641758.2418	0.183227207	0.135330651	60.27189394	77991218.89	0	0	0	0	0	8831.26372	0	0	0	0	0	77991218.89	0	0	0	0	0
714	1949	0.712	1490800	1	1	0	1	0	0	0	10888.95507	0.708532283	15711.16553	26913	0.1945	0.004438251	2	0	1	2316345.556	2093820.225	0.183227207	0.135330651	60.27189394	118569342.6	0	0	0	0	0	10888.95507	0	0	0	0	0	118569342.6	0	1	0	0	0
714	1951	2.112	3202900	1	0	0	0	0	0	0	10991.60306	2.108499288	15385.79518	26913	0.1945	0.004438251	2	0	1	4976538.222	1516524.621	0.183227207	0.135330651	60.27189394	120815337.8	0	0	0	0	0	10991.60306	0	0	0	0	0	120815337.8	0	0	0	0	0
714	1952	0.511	493600	1	1	0	0	0	0	0	10641.271	0.45333607	15694.90607	26913	0.1945	0.004438251	2	0	1	766935.9851	965949.1194	0.183227207	0.135330651	60.27189394	113236648.4	0	0	0	0	0	10641.271	0	0	0	0	0	113236648.4	0	1	0	0	0
714	1969	0.6068	1534800	1	1	0	1	1	0	0	9991.348405	0.560132597	16239.22476	26913	0.1945	0.004438251	2	0	1	2384711.001	2529334.212	0.183227207	0.135330651	60.27189394	99827042.95	0	0	0	0	0	9991.348405	0	0	0	0	0	99827042.95	0	1	0	0	0
714	1975	0.9669	938200	1	1	0	1	0	0	0	10709.10738	1.031524641	15509.09613	26913	0.1945	0.004438251	2	0	1	1457737.725	970317.5096	0.183227207	0.135330651	60.27189394	114684980.8	0	0	0	0	0	10709.10738	0	0	0	0	0	114684980.8	0	1	0	0	0
714	1978	0.4474	1383800	1	0	0	1	1	0	0	7751.236402	0.44801465	7968.360715	26913	0.1945	0.004438251	2	0	1	2150093.226	3092981.672	0.183227207	0.135330651	60.27189394	60081665.76	7751.236402	7751.236402	7751.236402	0	0	0	60081665.76	60081665.76	60081665.76	0	0	0	0	1	3.4	0	0
714	198	0.5368	1843100	1	0	0	0	0	0	0	9112.325102	0.536844652	9329.449415	26913	0.1945	0.004438251	2	0	1	2863735.239	3433494.784	0.183227207	0.135330651	60.27189394	83034468.76	9112.325102	9112.325102	9112.325102	0	0	0	83034468.76	83034468.76	83034468.76	0	0	0	0	0	3.4	0	0
714	1995	0.2006	720200	0	0	0	0	0	0	0	5858.040211	0.302398507	6075.164525	26913	0.1945	0.004438251	2	0	1	1119018.024	3590229.312	0.183227207	0.135330651	60.27189394	34316635.12	5858.040211	5858.040211	5858.040211	0	0	0	34316635.12	34316635.12	34316635.12	0	0	0	0	0	3.4	0	0
714	1997	1.8995	5026400	1	0	0	0	0	0	0	5646.260931	2.580257691	5863.385244	26913	0.1945	0.004438251	2	0	1	7809819.764	2646170.045	0.183227207	0.135330651	60.27189394	31880262.5	5646.260931	5646.260931	5646.260931	0	0	0	31880262.5	31880262.5	31880262.5	0	0	0	0	1	3.4	0	0
714	1998	0.5694	1786600	0	0	0	0	0	0	0	5909.911783	0.36839847	6127.036097	26913	0.1945	0.004438251	2	0	1	2775947.794	3137688.795	0.183227207	0.135330651	60.27189394	34927057.29	5909.911783	5909.911783	5909.911783	0	0	0	34927057.29	34927057.29	34927057.29	0	0	0	0	1	3.4	0	0
714	2002	0.1309	469700	0	0	0	1	0	0	0	6506.813573	0.134362962	6723.937886	26913	0.1945	0.004438251	2	0	1	729801.1187	3588235.294	0.183227207	0.135330651	60.27189394	42338622.87	6506.813573	6506.813573	6506.813573	0	0	0	42338622.87	42338622.87	42338622.87	0	0	0	0	0	3.4	0	0
714	2009	0.4465	1003100	0	0	0	0	0	0	0	5255.308846	0.443714144	5472.43316	26913	0.1945	0.004438251	2	0	1	1558576.756	2246584.546	0.183227207	0.135330651	60.27189394	27618271.07	5255.308846	5255.308846	5255.308846	0	0	0	27618271.07	27618271.07	27618271.07	0	0	0	0	1	3.4	0	0

714	2012	0.0545	161700	0	1	0	0	0	0	0	4472.719888	0.055798932	4689.844202	26913	0.1945	0.004438251	2	0	1	251243.0081	2966972.477	0.183227207	0.135330651	60.27189394	20005223.2	4472.719888	4472.719888	4472.719888	0	0	0	20005223.2	20005223.2	20005223.2	0	0	0	0	0	3.4	0	0
714	2017	1.5289	2822700	1	0	0	0	0	0	0	4149.603274	1.523824821	4366.727587	26913	0.1945	0.004438251	2	0	1	4385798.633	1846229.315	0.183227207	0.135330651	60.27189394	17219207.33	4149.603274	4149.603274	4149.603274	0	0	0	17219207.33	17219207.33	17219207.33	0	0	0	0	1	3.4	0	0
714	2022	1.7408	2264500	0	0	0	0	0	0	0	3977.122919	1.841460015	4194.247232	26913	0.1945	0.004438251	2	0	1	3518489.745	1300838.695	0.183227207	0.135330651	60.27189394	15817506.71	3977.122919	3977.122919	3977.122919	0	0	0	15817506.71	15817506.71	15817506.71	0	0	0	0	0	3.4	0	0
714	2023	2.5374	5044300	0	0	0	0	0	0	0	3762.335285	2.542427057	3979.459598	26913	0.1945	0.004438251	2	0	1	7837632.07	1987979.822	0.183227207	0.135330651	60.27189394	14155166.79	3762.335285	3762.335285	3762.335285	0	0	0	14155166.79	14155166.79	14155166.79	0	0	0	0	0	3.4	0	0
714	2035	0.0646	119100	0	1	0	1	0	0	0	6419.884624	0.064537887	6637.008937	26913	0.1945	0.004438251	2	0	1	185052.8278	1843653.251	0.183227207	0.135330651	60.27189394	41214918.58	6419.884624	6419.884624	6419.884624	0	0	0	41214918.58	41214918.58	41214918.58	0	0	0	0	0	3.4	0	0
714	2045	1.7534	2257000	0	0	0	0	0	0	0	5377.299155	1.750403153	5594.423469	26913	0.1945	0.004438251	2	0	1	3506836.544	1287213.414	0.183227207	0.135330651	60.27189394	28915346.21	5377.299155	5377.299155	5377.299155	0	0	0	28915346.21	28915346.21	28915346.21	0	0	0	0	0	3.4	0	0
714	2047	0.9842	3132200	1	0	0	0	0	0	0	4974.581068	0.963902862	5191.705382	26913	0.1945	0.004438251	2	0	1	4866687.383	3182483.235	0.183227207	0.135330651	60.27189394	24746456.81	4974.581068	4974.581068	4974.581068	0	0	0	24746456.81	24746456.81	24746456.81	0	0	0	0	1	3.4	0	0
714	2052	2.6718	2360600	0	0	0	0	0	0	0	4583.18488	1.699284894	4800.309193	26913	0.1945	0.004438251	2	0	1	3667806.091	883524.2159	0.183227207	0.135330651	60.27189394	21005583.64	4583.18488	4583.18488	4583.18488	0	0	0	21005583.64	21005583.64	21005583.64	0	0	0	0	0	3.4	0	0
714	2053	0.255	683900	0	1	0	0	0	0	0	4912.337419	0.253887196	5129.461733	26913	0.1945	0.004438251	2	0	1	1062616.532	2681960.784	0.183227207	0.135330651	60.27189394	24131058.92	4912.337419	4912.337419	4912.337419	0	0	0	24131058.92	24131058.92	24131058.92	0	0	0	0	0	3.4	0	0
714	2057	0.1421	428200	0	1	0	0	0	0	0	5402.373441	0.14288768	5619.497754	26913	0.1945	0.004438251	2	0	1	665320.0746	3013370.866	0.183227207	0.135330651	60.27189394	29185638.8	5402.373441	5402.373441	5402.373441	0	0	0	29185638.8	29185638.8	29185638.8	0	0	0	0	1	3.4	0	0
714	2062	1.6595	1852600	0	1	0	0	0	0	0	4931.691443	1.658886213	5148.815756	26913	0.1945	0.004438251	2	1	1	2878495.96	1116360.35	0.183227207	0.135330651	60.27189394	24321580.49	4931.691443	4931.691443	4931.691443	0	0	0	24321580.49	24321580.49	24321580.49	0	0	0	0	0	3.4	0	0
714	2064	3.199	6661200	1	1	0	0	0	0	0	5487.719751	2.587821961	5704.844064	26913	0.1945	0.004438251	2	0	1	10349906.77	2082275.711	0.183227207	0.135330651	60.27189394	30115068.06	5487.719751	5487.719751	5487.719751	0	0	0	30115068.06	30115068.06	30115068.06	0	0	0	0	1	3.4	0	0
714	2065	1.4752	2770400	0	0	0	0	0	0	0	5632.034184	1.322735074	5849.158497	26913	0.1945	0.004438251	2	1	1	4304536.979	1877982.646	0.183227207	0.135330651	60.27189394	31719809.05	5632.034184	5632.034184	5632.034184	0	0	0	31719809.05	31719809.05	31719809.05	0	0	0	0	1	3.4	0	0
714	2066	1.8585	2796800	0	1	0	0	0	0	0	5848.071138	1.905708188	6065.195451	26913	0.1945	0.004438251	2	0	1	4345556.246	1504869.518	0.183227207	0.135330651	60.27189394	34199936.03	5848.071138	5848.071138	5848.071138	0	0	0	34199936.03	34199936.03	34199936.03	0	0	0	0	1	3.4	0	0
714	2067	1.5943	2126200	0	0	0	0	0	0	0	6228.619059	1.496277877	6445.743372	26913	0.1945	0.004438251	2	0	1	3303604.723	1333626.043	0.183227207	0.135330651	60.27189394	38795695.38	6228.619059	6228.619059	6228.619059	0	0	0	38795695.38	38795695.38	38795695.38	0	0	0	0	0	3.4	0	0
714	2068	0.7337	1336000	0	1	0	0	0	0	0	6620.41227	0.886358111	6837.536583	26913	0.1945	0.004438251	2	0	1	2075823.493	1820907.728	0.183227207	0.135330651	60.27189394	43829858.63	6620.41227	6620.41227	6620.41227	0	0	0	43829858.63	43829858.63	43829858.63	0	0	0	0	1	3.4	0	0
714	2069	0.4056	881000	0	0	0	0	0	0	0	6730.528232	0.42359623	6947.652545	26913	0.1945	0.004438251	2	0	1	1368862.648	2172090.73	0.183227207	0.135330651	60.27189394	45300010.28	6730.528232	6730.528232	6730.528232	0	0	0	45300010.28	45300010.28	45300010.28	0	0	0	0	0	3.4	0	0
714	2070	0.9646	2063900	0	1	0	0	0	0	0	6299.809151	0.986625117	6516.933465	26913	0.1945	0.004438251	2	1	1	3206805.469	2139643.375	0.183227207	0.135330651	60.27189394	39687595.34	6299.809151	6299.809151	6299.809151	0	0	0	39687595.34	39687595.34	39687595.34	0	0	0	0	1	3.4	0	0
714	2071	0.1148	347600	0	0	0	0	0	0	0	6388.931323	0.11492145	6606.055636	26913	0.1945	0.004438251	2	0	1	540087.0106	3027874.564	0.183227207	0.135330651	60.27189394	40818443.45	6388.931323	6388.931323	6388.931323	0	0	0	40818443.45	40818443.45	40818443.45	0	0	0	0	0	3.4	0	0
714	2080	0.1171	426500	0	0	0	0	0	0	0	7208.68868	0.117134217	7425.812993	26913	0.1945	0.004438251	2	0	1	662678.6824	3642186.166	0.183227207	0.135330651	60.27189394	51965192.49	7208.68868	7208.68868	7208.68868	0	0	0	51965192.49	51965192.49	51965192.49	0	0	0	0	0	3.4	0	0
714	2081	1.4561	2878100	0	1	0	0	0	0	0	7033.818874	1.447482621	7250.943187	26913	0.1945	0.004438251	2	1	1	4471876.942	1976581.279	0.183227207	0.135330651	60.27189394	49474607.95	7033.818874	7033.818874	7033.818874	0	0	0	49474607.95	49474607.95	49474607.95	0	0	0	0	1	3.4	0	0
714	2082	0.8737	578200	0	0	0	0	0	0	0	7240.694891	0.635256036	7457.819204	26913	0.1945	0.004438251	2	0	1	898384.0895	661783.2208	0.183227207	0.135330651	60.27189394	52427662.5	7240.694891	7240.694891	7240.694891	0	0	0	52427662.5	52427662.5	52427662.5	0	0	0	0	0	3.4	0	0
714	2083	0.3068	848400	0	0	0	0	0	0	0	7202.443871	0.308482169	7419.568185	26913	0.1945	0.004438251	2	0	1	1318210.068	2765319.426	0.183227207	0.135330651	60.27189394	51875197.72	7202.443871	7202.443871	7202.443871	0	0	0	51875197.72	51875197.72	51875197.72	0	0	0	0	0	3.4	0	0
714	2084	2.0488	2824100	0	1	0	0	0	0	0	7209.63524	2.036866327	7426.759553	26913	0.1945	0.004438251	2	0	1	4387973.897	1378416.634	0.183227207	0.135330651	60.27189394	51978840.29	7209.63524	7209.63524	7209.63524	0	0	0	51978840.29	51978840.29	51978840.29	0	0	0	0	1	3.4	0	0
714	2085	0.7185	1257600	0	0	0	0	1	0	0	6910.476788	0.800271703	7127.601101	26913	0.1945	0.004438251	2	0	1	1954008.701	1750313.152	0.183227207	0.135330651	60.27189394	47754689.44	6910.476788	6910.476788	6910.476788	0	0	0	47754689.44	47754689.44	47754689.44	0	0	0	0	1	3.4	0	0
714	2086	1.6149	1439000	1	0	0	0	0	0	0	6637.580081	1.743024009	6854.704394	26913	0.1945	0.004438251	2	0	1	2235860.783	891076.8469	0.183227207	0.135330651	60.27189394	44057469.33	6637.580081	6637.580081	6637.580081	0	0	0	44057469.33	44057469.33	44057469.33	0	0	0	0	0	3.4	0	0
714	2341	2.246	3158900	0	0	0	0	0	0	0	2382.135393	2.240789203	2599.259706	26913	0.1945	0.004438251	2	0	1	4908172.778	1406455.922	0.183227207	0.135330651	60.27189394	5674569.03	2382.135393	2382.135393	2382.135393	0	0	0	5674569.03	5674569.03	5674569.03	0	0	0	0	1	3.4	0	0
714	2350	2.4307	2012500	0	0	0	0	0	0	0	2296.242761	2.337738264	2513.367074	26913	0.1945	0.004438251	2	0	1	3126942.2	827950.7961	0.183227207	0.135330651	60.27189394	5272730.816	2296.242761	2296.242761	2296.242761	0	0	0	5272730.816	5272730.816	5272730.816	0	0	0	0	0	3.4	0	0
714	2392	1.6647	1815900	0	0	0	0	0	0	0	2814.323535	1.689209705	3031.447849	26913	0.1945	0.004438251	2	1	1	2821472.965	1090827.176	0.183227207	0.135330651	60.27189394	7920416.962	2814.323535	2814.323535	2814.323535	0	0	0	7920416.962	7920416.962	7920416.962	0	0	0	0	1	3.4	0	0
714	2393	8.8267	7252500	1	0	0	0	0	0	0	2985.232197	8.911155691	3202.35651	26913	0.1945	0.004438251	2	0	1	11268645.12	821654.7521	0.183227207	0.135330651	60.27189394	8911611.27	2985.232197	2985.232197	2985.232197	0	0	0	8911611.27	8911611.27	8911611.27	0	0	0	0	0	3.4	0	0
714	2395	0.2769	249000	0	1	0	0	0	0	0	3421.592027	0.40034447	3638.716341	26913	0.1945	0.004438251	2	0	1	386886.2648	899241.6035	0.183227207	0.135330651	60.27189394	11707292	3421.592027	3421.592027	3421.592027	0	0	0	11707292	11707292	11707292	0	0	0	0	0	3.4	0	0
714	2398	4.2379	4382800	1	1	0	0	0	0	0	2212.597031	5.638966289	2429.721344	26913	0.1945	0.004438251	2	0	1	6809819.764	1034191.463	0.183227207	0.135330651	60.27189394	4895585.622	2212.597031	2212.597031	2212.597031	0	0	0	4895585.622	4895585.622	4895585.622	0	0	0	0	1	3.4	0	0
714	2400	0.228	457100	0	1	0	0	0	0	0	1989.550698	0.116919217	2206.675012	26913	0.1945	0.004438251	2	0	1	710223.7415	2004824.561	0.183227207	0.135330651	60.27189394	3958311.981	1989.550698	1989.550698	1989.550698	0	0	0	3958311.981	3958311.981	3958311.981	0	0	0	0	0	3.4	0	0
714	2402	1.6188	2365500	0	1	0	0	0	0	0	2623.427867	1.162396933	2840.55218	26913	0.1945	0.004438251	2	1	1	3675419.515	1461267.606	0.183227207	0.135330651	60.27189394	6882373.772	2623.427867	2623.427867	2623.427867	0	0	0	6882373.772	6882373.772	6882373.772	0	0	0	0	1	3.4	0	0
714	2403	0.565	1239200	1	0	0	0	0	0	0	2069.534463	0.5851209	2286.658776	26913	0.1945	0.004438251	2	0	1	1925419.515	2193274.336	0.183227207	0.135330651	60.27189394	4282972.892	2069.534463	2069.534463	2069.534463	0	0	0	4282972.892	4282972.892	4282972.892	0	0	0	0	0	3.4	0	0
714	2406	2.4298	3183300	0	1	0	0	0	0	0	1518.381567	2.063762441	1735.50588	26913	0.1945	0.004438251	2	1	1	4946084.525	1310107.828	0.183227207	0.135330651	60.27189394	2305482.582	1518.381567	1518.381567	1518.381567	0	0	0	2305482.582	2305482.582	2305482.582	0	0	0	0	1	3.4	5162.497327	0
714	2407	0.9082	1097200	0	1	0	0	0	0	0	1727.256708	0.913820773	1944.381021	26913	0.1945	0.004438251	2	0	1	1704785.581	1208103.942	0.183227207	0.135330651	60.27189394	2983415.736	1727.256708	1727.256708	1727.256708	0	0	0	2983415.736	2983415.736	2983415.736	0	0	0	0	1	3.4	5872.672807	0
714	2410	1.3217	1575900	0	1	0	0	0	0	0	1178.385737	1.342762152	1395.510051	26913	0.1945	0.004438251	2	0	1	2448570.541	1192328.062	0.183227207	0.135330651	60.27189394	1388592.946	1178.385737	1178.385737	1178.385737	0	0	0	1388592.946	1388592.946	1388592.946	0	0	0	0	1	3.4	4006.511507	0
714	2411	2.3423	3684500	0	1	1	0	1	0	0	1238.383453	2.227592889	1455.507766	26913	0.1945	0.004438251	2	0	1	5724829.086	1573026.512	0.183227207	0.135330651	60.27189394	1533593.576	1238.383453	1238.383453	1238.383453	0	0	0	1533593.576	1533593.576	1533593.576	0	0	0	0	1	3.4	4210.50374	0
714	2412	26.497	18353900	0	1	0	0	0	0	0	1497.706295	25.71768232	1714.830608	26913	0.1945	0.004438251	2	0	1	28517557.49	692678.4164	0.183227207	0.135330651	60.27189394	2243124.145	1497.706295	1497.706295	1497.706295	0	0	0	2243124.145	2243124.145	2243124.145	0	0	0	0	1	3.4	5092.201402	0
714	2421	2.4129	3335300	1	0	0	0	0	0	0	807.8790195	2.386556731	1025.003333	26913	0.1945	0.004438251	2	0	1	5182256.06	1382278.586	0.183227207	0.135330651	60.27189394	652668.5101	807.8790195	807.8790195	807.8790195	0	0	0	652668.5101	652668.5101	652668.5101	0	0	0	0	1	3.4	2746.788666	0
714	2422	0.4464	1246300	0	1	0	0	0	0	0	732.9906241	0.433816012	950.1149374	26913	0.1945	0.004438251	2	0	1	1936451.212	2791890.681	0.183227207	0.135330651	60.27189394	537275.255	732.9906241	732.9906241	732.9906241	0	0	0	537275.255	537275.255	537275.255	0	0	0	1	1	3.4	2492.168122	0
714	2423	2.5147	2146400	0	0	0	0	0	0	0	463.1184344	2.473220602	680.2427477	26913	0.1945	0.004438251	2	0	1	3334990.677	853541.1779	0.183227207	0.135330651	60.27189394	214478.6842	463.1184344	463.1184344	463.1184344	0	0	0	214478.6842	214478.6842	214478.6842	0	0	0	1	1	3.4	1574.602677	0
714	2437	7.09	3624900	1	1	1	0	0	0	0	1125.447402	7.537911876	1342.571716	26913	0.1945	0.004438251	2	0	1	5632224.984	511269.3935	0.183227207	0.135330651	60.27189394	1266631.855	1125.447402	1125.447402	1125.447402	0	0	0	1266631.855	1266631.855	1266631.855	0	0	0	0	1	3.4	3826.521168	0
714	2438	16.5753	10735400	1	1	0	0	0	0	0	1029.980756	15.56857362	1247.10507	26913	0.1945	0.004438251	2	1	1	16680236.17	647674.5519	0.183227207	0.135330651	60.27189394	1060860.358	1029.980756	1029.980756	1029.980756	0	0	0	1060860.358	1060860.358	1060860.358	0	0	0	0	1	3.4	3501.934571	0
714	2442	1.6983	1510100	1	0	0	0	0	0	0	1584.610636	3.293178916	1801.734949	26913	0.1945	0.004438251	2	0	1	2346333.126	889183.3009	0.183227207	0.135330651	60.27189394	2510990.867	1584.610636	1584.610636	1584.610636	0	0	0	2510990.867	2510990.867	2510990.867	0	0	0	0	0	3.4	5387.676161	0
714	2445	3.5264	2888200	0	0	0	0	0	0	0	935.6762073	4.08464427	1152.800521	26913	0.1945	0.004438251	2	0	1	4487569.919	819022.2323	0.183227207	0.135330651	60.27189394	875489.9648	935.6762073	935.6762073	935.6762073	0	0	0	875489.9648	875489.9648	875489.9648	0	0	0	0	0	3.4	3181.299105	0
714	2451	2.604	2728700	0	1	0	0	0	0	0	488.5066363	2.800779556	705.6309496	26913	0.1945	0.004438251	2	0	1	4239745.183	1047887.865	0.183227207	0.135330651	60.27189394	238638.7337	488.5066363	488.5066363	488.5066363	0	0	0	238638.7337	238638.7337	238638.7337	0	0	0	1	0	3.4	1660.922563	0
714	2452	0.0929	303800	0	1	0	0	0	0	0	1373.418779	0.100011782	1590.543092	26913	0.1945	0.004438251	2	1	1	472032.3182	3270182.992	0.183227207	0.135330651	60.27189394	1886279.142	1373.418779	1373.418779	1373.418779	0	0	0	1886279.142	1886279.142	1886279.142	0	0	0	0	0	3.4	4669.623848	0
714	2455	4.5509	2031800	1	0	1	1	0	0	0	1275.055312	4.713520481	1492.179625	26913	0.1945	0.004438251	2	0	1	3156929.77	446461.1396	0.183227207	0.135330651	60.27189394	1625766.049	1275.055312	1275.055312	1275.055312	0	0	0	1625766.049	1625766.049	1625766.049	0	0	0	0	0	3.4	4335.188061	0
714	2461	2.286	4886400	1	1	0	0	0	0	0	2404.673039	2.272837569	2621.797352	26913	0.1945	0.004438251	2	0	1	7592293.35	2137532.808	0.183227207	0.135330651	60.27189394	5782452.424	2404.673039	2404.673039	2404.673039	0	0	0	5782452.424	5782452.424	5782452.424	0	0	0	0	1	3.4	0	0
714	2462	3.5044	11048200	0	1	0	0	0	0	0	1694.549399	3.985582449	1911.673713	26913	0.1945	0.004438251	2	1	1	17166252.33	3152665.221	0.183227207	0.135330651	60.27189394	2871497.667	1694.549399	1694.549399	1694.549399	0	0	0	2871497.667	2871497.667	2871497.667	0	0	0	0	1	3.4	5761.467957	0
714	2466	3.0766	7392800	1	1	0	0	0	0	0	2335.896979	5.182918729	2553.021292	26913	0.1945	0.004438251	2	1	1	11486637.66	2402912.306	0.183227207	0.135330651	60.27189394	5456414.694	2335.896979	2335.896979	2335.896979	0	0	0	5456414.694	5456414.694	5456414.694	0	0	0	0	1	3.4	0	0
714	2467	1.36	1512300	0	1	0	0	0	0	0	2393.809048	1.36058825	2610.933361	26913	0.1945	0.004438251	2	0	1	2349751.398	1111985.294	0.183227207	0.135330651	60.27189394	5730321.759	2393.809048	2393.809048	2393.809048	0	0	0	5730321.759	5730321.759	5730321.759	0	0	0	0	0	3.4	0	0
714	2468	0.8017	3092400	0	1	0	0	0	0	0	2338.21844	1.093073119	2555.342753	26913	0.1945	0.004438251	2	0	1	4804847.732	3857303.231	0.183227207	0.135330651	60.27189394	5467265.474	2338.21844	2338.21844	2338.21844	0	0	0	5467265.474	5467265.474	5467265.474	0	0	0	0	0	3.4	0	0
714	2469	1.4492	1491900	0	1	0	0	0	0	0	2601.147573	1.44808161	2818.271886	26913	0.1945	0.004438251	2	0	1	2318054.692	1029464.532	0.183227207	0.135330651	60.27189394	6765968.697	2601.147573	2601.147573	2601.147573	0	0	0	6765968.697	6765968.697	6765968.697	0	0	0	0	1	3.4	0	0
714	2471	2.093	2871700	0	0	0	0	0	0	0	3245.097185	2.087185454	3462.221499	26913	0.1945	0.004438251	2	0	1	4461932.878	1372049.689	0.183227207	0.135330651	60.27189394	10530655.74	3245.097185	3245.097185	3245.097185	0	0	0	10530655.74	10530655.74	10530655.74	0	0	0	0	0	3.4	0	0
714	2479	0.326	675300	0	1	0	0	0	0	0	2751.516197	0.324073664	2968.640511	26913	0.1945	0.004438251	2	0	1	1049254.195	2071472.393	0.183227207	0.135330651	60.27189394	7570841.383	2751.516197	2751.516197	2751.516197	0	0	0	7570841.383	7570841.383	7570841.383	0	0	0	0	0	3.4	0	0
714	2481	0.2205	333000	0	1	0	0	0	0	0	2788.341448	0.224590092	3005.465761	26913	0.1945	0.004438251	2	0	1	517402.1131	1510204.082	0.183227207	0.135330651	60.27189394	7774848.029	2788.341448	2788.341448	2788.341448	0	0	0	7774848.029	7774848.029	7774848.029	0	0	0	0	1	3.4	0	0
714	2486	1.7004	2148800	0	1	0	0	0	0	0	3902.915711	1.393982823	4120.040024	26913	0.1945	0.004438251	2	0	1	3338719.702	1263702.658	0.183227207	0.135330651	60.27189394	15232751.05	3902.915711	3902.915711	3902.915711	0	0	0	15232751.05	15232751.05	15232751.05	0	0	0	0	1	3.4	0	0
714	2495	0.5606	776000	1	1	0	0	0	0	0	4228.883	0.520094702	4446.007314	26913	0.1945	0.004438251	2	1	1	1205717.837	1384231.181	0.183227207	0.135330651	60.27189394	17883451.43	4228.883	4228.883	4228.883	0	0	0	17883451.43	17883451.43	17883451.43	0	0	0	0	0	3.4	0	0
714	2614	0.4793	695100	0	1	0	0	0	0	0	11694.58513	0.068559259	18669.79636	26913	0.1945	0.004438251	2	0	1	1080018.645	1450239.933	0.183227207	0.135330651	60.27189394	136763321.4	0	0	11694.58513	0	0	0	0	0	136763321.4	0	0	0	0	0	0	0	0
714	2619	0.2051	194600	0	0	0	0	0	0	0	11447.17303	0.202702287	19949.46615	26913	0.1945	0.004438251	2	0	1	302361.7154	948805.4608	0.183227207	0.135330651	60.27189394	131037770.4	0	0	11447.17303	0	0	0	0	0	131037770.4	0	0	0	0	1	0	0	0
714	2631	0.0574	34100	0	0	0	0	0	0	0	10672.23759	0.057659486	20055.79632	26913	0.1945	0.004438251	2	0	1	52983.21939	594076.6551	0.183227207	0.135330651	60.27189394	113896655.1	0	0	10672.23759	0	0	0	0	0	113896655.1	0	0	0	0	0	0	0	0
714	2632	0.6235	609900	1	1	0	0	0	0	0	10718.39824	0.061270149	20444.82019	26913	0.1945	0.004438251	2	0	1	947638.2846	978187.6504	0.183227207	0.135330651	60.27189394	114884060.9	0	0	10718.39824	0	0	0	0	0	114884060.9	0	0	0	0	0	0	0	0
714	2638	0.0692	230600	0	0	0	0	0	0	0	11799.82032	0.068961978	21560.29301	26913	0.1945	0.004438251	2	0	1	358297.0789	3332369.942	0.183227207	0.135330651	60.27189394	139235759.6	0	0	11799.82032	0	0	0	0	0	139235759.6	0	0	0	0	0	0	0	0
714	265	0.1127	110700	1	0	0	0	0	0	0	14797.09659	0.113801734	18410.77723	26913	0.1945	0.004438251	2	0	1	172001.243	982253.7711	0.183227207	0.135330651	60.27189394	218954067.5	0	0	14797.09659	0	0	0	0	0	218954067.5	0	0	0	0	0	0	0	0
714	2662	1.1534	3590600	1	1	0	0	0	0	0	9019.845178	1.185660004	17686.83994	26913	0.1945	0.004438251	2	0	1	5578931.013	3113057.049	0.183227207	0.135330651	60.27189394	81357607.03	0	0	9019.845178	0	0	0	0	0	81357607.03	0	0	0	0	1	0	0	0
714	2664	0.1205	448900	0	0	0	0	0	0	0	8798.031951	0.060712069	17371.43267	26913	0.1945	0.004438251	2	0	1	697482.9086	3725311.203	0.183227207	0.135330651	60.27189394	77405366.21	0	0	8798.031951	0	0	0	0	0	77405366.21	0	0	0	0	0	0	0	0
714	2680	0.2841	945200	0	0	0	0	1	0	0	8237.41444	0.276327844	17730.71778	26913	0.1945	0.004438251	2	0	1	1468614.046	3326997.536	0.183227207	0.135330651	60.27189394	67854996.66	0	0	8237.41444	0	0	0	0	0	67854996.66	0	0	0	0	1	0	0	0
714	2685	0.2512	574500	1	0	0	0	0	0	0	8248.735469	0.251205099	18808.53539	26913	0.1945	0.004438251	2	0	1	892635.1771	2287022.293	0.183227207	0.135330651	60.27189394	68041636.84	0	0	8248.735469	0	0	0	0	0	68041636.84	0	0	0	0	1	0	0	0
714	2691	0.7232	2112000	1	0	0	0	0	0	0	7475.383834	0.720251533	18496.856	26913	0.1945	0.004438251	2	0	1	3281541.33	2920353.982	0.183227207	0.135330651	60.27189394	55881363.47	0	0	7475.383834	0	0	0	0	0	55881363.47	0	0	0	0	1	0	0	0
714	2692	0.2992	998900	1	0	0	0	0	0	0	7555.0921	0.060001174	18183.59604	26913	0.1945	0.004438251	2	0	1	1552050.963	3338569.519	0.183227207	0.135330651	60.27189394	57079416.64	0	0	7555.0921	0	0	0	0	0	57079416.64	0	0	0	0	0	0	0	0
714	2712	7.7107	6724800	0	0	0	0	0	0	0	6227.791754	7.709112359	19880.0807	26913	0.1945	0.004438251	2	0	1	10448725.92	872138.7163	0.183227207	0.135330651	60.27189394	38785390.13	0	0	6227.791754	0	0	0	0	0	38785390.13	0	0	0	0	0	0	0	0
714	2714	0.964	2384400	0	0	0	1	0	0	0	6194.869138	0.241156361	19569.30876	26913	0.1945	0.004438251	2	0	1	3704785.581	2473443.983	0.183227207	0.135330651	60.27189394	38376403.63	0	0	6194.869138	0	0	0	0	0	38376403.63	0	0	0	0	1	0	0	0
714	2715	1.5272	3458700	1	0	0	1	0	0	0	6082.57123	1.513265394	19463.417	26913	0.1945	0.004438251	2	0	1	5373990.056	2264732.844	0.183227207	0.135330651	60.27189394	36997672.77	0	0	6082.57123	0	0	0	0	0	36997672.77	0	0	0	0	1	0	0	0
714	2719	2.1881	3408000	1	0	0	1	0	0	0	5762.914059	2.24319986	19133.91824	26913	0.1945	0.004438251	2	0	1	5295214.419	1557515.653	0.183227207	0.135330651	60.27189394	33211178.45	0	0	5762.914059	0	0	0	0	0	33211178.45	0	0	0	0	0	0	0	0
714	2723	1.4369	3186300	1	1	0	0	0	0	0	5632.15475	2.755391099	18657.52261	26913	0.1945	0.004438251	2	0	1	4950745.805	2217482.079	0.183227207	0.135330651	60.27189394	31721167.13	0	0	5632.15475	0	0	0	0	0	31721167.13	0	0	0	0	0	0	0	0
714	2724	0.5127	563100	0	0	0	0	0	0	0	5213.030957	0.602485244	18992.61963	26913	0.1945	0.004438251	2	0	1	874922.312	1098303.101	0.183227207	0.135330651	60.27189394	27175691.76	0	0	5213.030957	0	0	0	0	0	27175691.76	0	0	0	0	0	0	0	0
714	273	0.1776	584900	1	1	0	1	1	0	0	14369.1822	0.21866639	16238.24744	26913	0.1945	0.004438251	2	0	1	908794.2822	3293355.856	0.183227207	0.135330651	60.27189394	206473397.1	0	0	14369.1822	0	0	0	0	0	206473397.1	0	0	0	0	1	0	0	0
714	2745	4.6412	2566000	1	1	0	0	0	0	0	5371.973944	2.057483352	18295.05045	26913	0.1945	0.004438251	2	0	1	3986948.415	552874.2567	0.183227207	0.135330651	60.27189394	28858104.06	0	0	5371.973944	0	0	0	0	0	28858104.06	0	0	0	0	0	0	0	0
714	2746	3.7296	7587300	1	0	0	1	0	0	0	5398.673699	2.743799906	17955.44046	26913	0.1945	0.004438251	2	0	1	11788844	2034346.847	0.183227207	0.135330651	60.27189394	29145677.7	0	0	5398.673699	0	0	0	0	0	29145677.7	0	0	0	0	1	0	0	0
714	2753	0.7428	1388800	0	1	0	0	0	0	0	5857.11962	0.571331313	17880.21139	26913	0.1945	0.004438251	2	0	1	2157862.026	1869682.283	0.183227207	0.135330651	60.27189394	34305850.24	0	0	5857.11962	0	0	0	0	0	34305850.24	0	0	0	0	1	0	0	0
714	2754	1.4353	2889800	0	0	0	0	0	0	0	5818.073023	1.778203634	17592.08897	26913	0.1945	0.004438251	2	0	1	4490055.935	2013376.994	0.183227207	0.135330651	60.27189394	33849973.7	0	0	5818.073023	0	0	0	0	0	33849973.7	0	0	0	0	0	0	0	0
714	2755	1.8028	2871400	1	0	1	0	0	0	0	6547.859389	3.113442303	16712.29498	26913	0.1945	0.004438251	2	1	1	4461466.75	1592744.619	0.183227207	0.135330651	60.27189394	42874462.58	0	0	6547.859389	0	0	0	0	0	42874462.58	0	0	0	0	1	0	0	0
714	2759	1.2486	1634500	1	1	0	0	0	0	0	6078.655515	1.24730751	17351.94395	26913	0.1945	0.004438251	2	0	1	2539620.883	1309066.154	0.183227207	0.135330651	60.27189394	36950052.87	0	0	6078.655515	0	0	0	0	0	36950052.87	0	0	0	0	1	0	0	0
714	2760	0.7461	1535800	1	0	0	0	0	0	0	6068.999237	0.745332713	17623.21878	26913	0.1945	0.004438251	2	0	1	2386264.761	2058437.207	0.183227207	0.135330651	60.27189394	36832751.74	0	0	6068.999237	0	0	0	0	0	36832751.74	0	0	0	0	1	0	0	0
714	2762	1.7106	2045300	1	1	0	0	0	0	0	6343.274111	1.711920135	17122.17432	26913	0.1945	0.004438251	2	0	1	3177905.531	1195662.341	0.183227207	0.135330651	60.27189394	40237126.45	0	0	6343.274111	0	0	0	0	0	40237126.45	0	0	0	0	1	0	0	0
714	2767	0.376	238000	1	0	0	0	0	0	0	6595.630817	0.374736025	17051.49848	26913	0.1945	0.004438251	2	0	1	369794.9037	632978.7234	0.183227207	0.135330651	60.27189394	43502345.88	0	0	6595.630817	0	0	0	0	0	43502345.88	0	0	0	0	0	0	0	0
714	2769	1.9513	2778000	1	0	0	0	0	0	0	6880.433081	1.952887866	17030.3146	26913	0.1945	0.004438251	2	0	1	4316345.556	1423666.274	0.183227207	0.135330651	60.27189394	47340359.38	0	0	6880.433081	0	0	0	0	0	47340359.38	0	0	0	0	0	0	0	0
714	2770	0.9904	2031300	1	1	0	0	0	0	0	6839.561033	0.552207454	16716.61838	26913	0.1945	0.004438251	2	0	1	3156152.89	2050989.499	0.183227207	0.135330651	60.27189394	46779595.12	0	0	6839.561033	0	0	0	0	0	46779595.12	0	0	0	0	1	0	0	0
714	2775	0.6173	1259300	0	0	0	0	0	0	0	7157.468914	0.552183054	16430.69968	26913	0.1945	0.004438251	2	0	1	1956650.093	2040012.96	0.183227207	0.135330651	60.27189394	51229361.26	0	0	7157.468914	0	0	0	0	0	51229361.26	0	0	0	0	1	0	0	0
714	2777	0.1722	412700	0	0	0	0	0	0	0	7386.195648	0.114887531	16517.34633	26913	0.1945	0.004438251	2	0	1	641236.793	2396631.823	0.183227207	0.135330651	60.27189394	54555886.15	0	0	7386.195648	0	0	0	0	0	54555886.15	0	0	0	0	1	0	0	0
714	2778	0.9215	1651500	0	0	0	0	0	0	0	7401.596397	0.748959289	16275.77478	26913	0.1945	0.004438251	2	0	1	2566034.804	1792186.652	0.183227207	0.135330651	60.27189394	54783629.23	0	0	7401.596397	0	0	0	0	0	54783629.23	0	0	0	0	1	0	0	0
714	2783	1.0148	1435000	0	0	0	0	0	0	0	7634.743903	1.003812706	16161.83492	26913	0.1945	0.004438251	2	0	1	2229645.743	1414071.738	0.183227207	0.135330651	60.27189394	58289314.47	0	0	7634.743903	0	0	0	0	0	58289314.47	0	0	0	0	1	0	0	0
714	2789	0.6482	1172700	1	0	0	0	0	0	0	8181.909416	0.829620392	15089.72946	26913	0.1945	0.004438251	2	0	1	1822094.469	1809163.838	0.183227207	0.135330651	60.27189394	66943641.68	0	0	8181.909416	0	0	0	0	0	66943641.68	0	0	0	0	1	0	0	0

714	2790	0.5305	1225800	1	1	0	0	0	0	0	8121.505164	0.484750156	15406.02875	26913	0.1945	0.004438251	2	0	1	1904599.13	2310650.33	0.183227207	0.135330651	60.27189394	65958846.13	0	0	8121.505164	0	0	0	0	0	65958846.13	0	0	0	0	1	0	0	0
714	2791	0.5145	977000	1	0	0	0	0	0	0	8110.93322	0.229092626	15681.0567	26913	0.1945	0.004438251	2	0	1	1518023.617	1898931.001	0.183227207	0.135330651	60.27189394	65787237.7	0	0	8110.93322	0	0	0	0	0	65787237.7	0	0	0	0	1	0	0	0
714	2796	0.2564	560000	1	0	0	0	0	0	0	8510.780015	0.259408297	14806.82537	26913	0.1945	0.004438251	2	0	1	870105.6557	2184087.363	0.183227207	0.135330651	60.27189394	72433376.46	0	0	8510.780015	0	0	0	0	0	72433376.46	0	0	0	0	0	0	0	0
714	2801	0.4351	934100	0	0	0	0	0	0	0	9036.255499	0.437689847	15428.36482	26913	0.1945	0.004438251	2	0	1	1451367.309	2146862.79	0.183227207	0.135330651	60.27189394	81653913.44	0	0	9036.255499	0	0	0	0	0	81653913.44	0	0	0	0	0	0	0	0
714	2802	0.062	82100	0	0	0	0	0	0	0	9451.588114	0.061249656	14869.81074	26913	0.1945	0.004438251	2	0	1	127563.7042	1324193.548	0.183227207	0.135330651	60.27189394	89332517.87	0	0	9451.588114	0	0	0	0	0	89332517.87	0	0	0	0	0	0	0	0
714	2804	0.1148	240700	0	0	0	0	0	0	0	8870.137563	0.055789233	15028.93544	26913	0.1945	0.004438251	2	0	1	373990.0559	2096689.895	0.183227207	0.135330651	60.27189394	78679340.38	0	0	8870.137563	0	0	0	0	0	78679340.38	0	0	0	0	0	0	0	0
714	2805	0.1745	365800	0	0	0	0	0	0	0	8883.236693	0.112438563	14910.9424	26913	0.1945	0.004438251	2	0	1	568365.4444	2096275.072	0.183227207	0.135330651	60.27189394	78911894.14	0	0	8883.236693	0	0	0	0	0	78911894.14	0	0	0	0	1	0	0	0
714	2806	0.5187	889400	0	0	0	0	0	0	0	8992.490459	0.320799539	14478.77916	26913	0.1945	0.004438251	2	0	1	1381914.232	1714671.294	0.183227207	0.135330651	60.27189394	80864884.66	0	0	8992.490459	0	0	0	0	0	80864884.66	0	0	0	0	1	0	0	0
714	2808	0.1722	361000	0	1	0	1	0	0	0	9199.385818	0.173842212	14664.52637	26913	0.1945	0.004438251	2	0	1	560907.3959	2096399.535	0.183227207	0.135330651	60.27189394	84628699.43	0	0	9199.385818	0	0	0	0	0	84628699.43	0	0	0	0	1	0	0	0
714	2809	0.3082	830700	1	1	0	0	0	0	0	9192.660762	0.293775018	14772.92926	26913	0.1945	0.004438251	2	0	1	1290708.515	2695327.709	0.183227207	0.135330651	60.27189394	84505011.89	0	0	9192.660762	0	0	0	0	0	84505011.89	0	0	0	0	1	0	0	0
714	2821	0.0413	92400	1	0	0	0	1	0	0	10194.86791	0.038894064	13714.83161	26913	0.1945	0.004438251	2	0	1	143567.4332	2237288.136	0.183227207	0.135330651	60.27189394	103935331.8	0	0	10194.86791	0	0	0	0	0	103935331.8	0	0	0	0	0	0	0	0
714	2828	0.8262	2382600	0	0	0	0	0	0	0	11010.80623	0.393130576	11227.93054	26913	0.1945	0.004438251	2	0	1	3701988.813	2883805.374	0.183227207	0.135330651	60.27189394	121237853.8	11010.80623	11010.80623	11010.80623	0	0	0	121237853.8	121237853.8	121237853.8	0	0	0	0	0	3.4	0	0
714	2835	0.1235	458700	0	1	0	0	0	0	0	11828.45061	0.184307292	12045.57492	26913	0.1945	0.004438251	2	0	1	712709.7576	3714170.04	0.183227207	0.135330651	60.27189394	139912243.8	11828.45061	11828.45061	11828.45061	0	0	0	139912243.8	139912243.8	139912243.8	0	0	0	0	1	3.4	0	0
714	2837	0.4769	1129400	0	0	0	0	0	0	0	12379.31974	0.504400587	12596.44405	26913	0.1945	0.004438251	2	0	1	1754816.656	2368211.365	0.183227207	0.135330651	60.27189394	153247557.2	12379.31974	12379.31974	12379.31974	0	0	0	153247557.2	153247557.2	153247557.2	0	0	0	0	0	3.4	0	0
714	2839	0.1722	347200	1	0	0	0	0	0	0	12993.21982	0.176829877	13210.34414	26913	0.1945	0.004438251	2	0	1	539465.5065	2016260.163	0.183227207	0.135330651	60.27189394	168823761.4	12993.21982	12993.21982	12993.21982	0	0	0	168823761.4	168823761.4	168823761.4	0	0	0	0	0	3.4	0	0
714	2843	0.8603	1135700	1	0	0	1	0	0	0	13497.65333	0.862846263	13714.77765	26913	0.1945	0.004438251	2	0	1	1764605.345	1320120.888	0.183227207	0.135330651	60.27189394	182186645.5	13497.65333	13497.65333	13497.65333	0	0	0	182186645.5	182186645.5	182186645.5	0	0	0	0	1	3.4	0	0
714	2844	0.2471	404800	1	0	0	1	0	0	0	13635.78308	0.249142727	13852.90739	26913	0.1945	0.004438251	2	0	1	628962.0883	1638203.157	0.183227207	0.135330651	60.27189394	185934580.2	13635.78308	13635.78308	13635.78308	0	0	0	185934580.2	185934580.2	185934580.2	0	0	0	0	0	3.4	0	0
714	2846	0.9986	1751000	1	0	0	1	0	0	0	13907.6455	0.925377694	14124.76981	26913	0.1945	0.004438251	2	0	1	2720633.934	1753454.837	0.183227207	0.135330651	60.27189394	193422603.3	13907.6455	13907.6455	13907.6455	0	0	0	193422603.3	193422603.3	193422603.3	0	0	0	0	0	3.4	0	0
714	2848	0.3877	568200	1	0	0	0	0	0	0	13661.90947	0.331263879	13879.03378	26913	0.1945	0.004438251	2	0	1	882846.4885	1465566.159	0.183227207	0.135330651	60.27189394	186647770.2	13661.90947	13661.90947	13661.90947	0	0	0	186647770.2	186647770.2	186647770.2	0	0	0	0	1	3.4	0	0
714	2858	0.1377	512500	0	0	0	0	0	0	0	10804.87581	0.065800164	11022.00012	26913	0.1945	0.004438251	2	0	1	796302.051	3721859.114	0.183227207	0.135330651	60.27189394	116745341.2	10804.87581	10804.87581	10804.87581	0	0	0	116745341.2	116745341.2	116745341.2	0	0	0	0	0	3.4	0	0
714	2859	0.4613	1068300	1	0	0	0	0	0	0	10719.83736	0.609648291	10936.96168	26913	0.1945	0.004438251	2	1	1	1659881.914	2315846.521	0.183227207	0.135330651	60.27189394	114914913.1	10719.83736	10719.83736	10719.83736	0	0	0	114914913.1	114914913.1	114914913.1	0	0	0	0	0	3.4	0	0
714	2862	0.2503	675800	0	0	0	0	0	0	0	12543.13598	0.151861079	12760.26029	26913	0.1945	0.004438251	2	0	1	1050031.075	2699960.048	0.183227207	0.135330651	60.27189394	157330260.1	12543.13598	12543.13598	12543.13598	0	0	0	157330260.1	157330260.1	157330260.1	0	0	0	0	1	3.4	0	0
714	291	0.1079	83300	0	1	0	0	0	0	0	13714.94545	0.049487396	17666.64276	26913	0.1945	0.004438251	2	0	1	129428.2163	772011.1214	0.183227207	0.135330651	60.27189394	188099728.7	0	0	13714.94545	0	0	0	0	0	188099728.7	0	0	0	0	0	0	0	0
714	3062	0.0838	291800	0	0	0	0	0	0	0	7688.430254	0.075791718	25040.10418	26913	0.1945	0.004438251	2	0	1	453387.197	3482100.239	0.183227207	0.135330651	60.27189394	59111959.77	0	0	7688.430254	0	0	0	0	0	59111959.77	0	0	0	0	0	0	0	0
714	3063	0.2066	425900	0	1	0	0	0	0	0	7894.385015	0.196194894	25158.85244	26913	0.1945	0.004438251	2	0	1	661746.4264	2061471.442	0.183227207	0.135330651	60.27189394	62321314.76	0	0	7894.385015	0	0	0	0	0	62321314.76	0	0	0	0	1	0	0	0
714	3065	0.1001	76200	0	1	0	0	0	0	0	8290.904903	0.099298957	23788.48456	26913	0.1945	0.004438251	2	0	1	118396.5196	761238.7612	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	3086	0.2703	488900	1	0	0	0	0	0	0	9075.095887	0.180307641	25469.21949	26913	0.1945	0.004438251	2	0	1	759633.3126	1808731.04	0.183227207	0.135330651	60.27189394	82357365.36	0	0	9075.095887	0	0	0	0	0	82357365.36	0	0	0	0	0	0	0	0
714	3087	0.287	354700	0	1	0	0	0	0	0	9023.749714	0.573708366	25249.50759	26913	0.1945	0.004438251	2	0	1	551118.7073	1235888.502	0.183227207	0.135330651	60.27189394	81428058.9	0	0	9023.749714	0	0	0	0	0	81428058.9	0	0	0	0	1	0	0	0
714	3089	0.2796	209200	0	1	0	0	0	0	0	9187.237546	0.279647288	24693.25829	26913	0.1945	0.004438251	2	0	1	325046.6128	748211.731	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	2.468	2109200	0	1	0	1	0	0	0	9325.158021	2.579605435	24250.82703	26913	0.1945	0.004438251	2	0	1	3277190.802	854619.1248	0.183227207	0.135330651	60.27189394	86958572.12	0	0	9325.158021	0	0	0	0	0	86958572.12	0	0	0	0	1	0	0	0
714	3511	5.5675	8305100	1	0	0	0	0	0	0	1755.879269	2.480877744	20910.09461	26913	0.1945	0.004438251	2	1	1	12904133	1491710.822	0.183227207	0.135330651	60.27189394	3083112.009	0	0	1755.879269	0	0	0	0	0	3083112.009	0	0	0	0	1	0	0	0
714	3516	15.5152	25410300	1	0	0	0	0	0	0	3183.994731	16.56122138	19591.8418	26913	0.1945	0.004438251	2	1	1	39481510.25	1637768.124	0.183227207	0.135330651	60.27189394	10137822.45	0	0	3183.994731	0	0	0	0	0	10137822.45	0	0	0	0	1	0	0	0
714	3520	8.9259	14718300	1	0	0	0	0	0	0	4659.198516	7.96465459	18291.02649	26913	0.1945	0.004438251	2	1	1	22868707.27	1648942.964	0.183227207	0.135330651	60.27189394	21708130.81	0	0	4659.198516	0	0	0	0	0	21708130.81	0	0	0	0	1	0	0	0
714	3537	2.2367	2943100	0	0	0	0	0	0	0	3378.142261	2.4307025	20161.40228	26913	0.1945	0.004438251	2	0	1	4572871.349	1315822.417	0.183227207	0.135330651	60.27189394	11411845.13	0	0	3378.142261	0	0	0	0	0	11411845.13	0	0	0	0	1	0	0	0
714	3538	6.3149	4260800	0	0	0	0	0	0	0	4397.140616	5.972696087	18799.15392	26913	0.1945	0.004438251	2	1	1	6620261.032	674721.69	0.183227207	0.135330651	60.27189394	19334845.6	0	0	4397.140616	0	0	0	0	0	19334845.6	0	0	0	0	1	0	0	0
714	3540	2.0577	3385700	1	0	0	0	0	0	0	3261.15084	2.642309089	19787.93105	26913	0.1945	0.004438251	2	0	1	5260565.569	1645380.765	0.183227207	0.135330651	60.27189394	10635104.8	0	0	3261.15084	0	0	0	0	0	10635104.8	0	0	0	0	1	0	0	0
714	3542	5.5507	6222800	1	0	0	0	0	0	0	2572.686851	6.091626472	20490.00564	26913	0.1945	0.004438251	2	1	1	9668738.347	1121083.827	0.183227207	0.135330651	60.27189394	6618717.632	0	0	2572.686851	0	0	0	0	0	6618717.632	0	0	0	0	1	0	0	0
714	3544	0.5995	976100	0	0	0	0	0	0	0	2076.613067	0.709213464	20765.79195	26913	0.1945	0.004438251	2	0	1	1516625.233	1628190.158	0.183227207	0.135330651	60.27189394	4312321.831	0	0	2076.613067	0	0	0	0	0	4312321.831	0	0	0	0	1	0	0	0
714	3546	11.8418	16695300	1	0	0	0	0	0	0	4739.190058	11.8214881	18952.39516	26913	0.1945	0.004438251	2	1	1	25940490.99	1409861.676	0.183227207	0.135330651	60.27189394	22459922.41	0	0	4739.190058	0	0	0	0	0	22459922.41	0	0	0	0	1	0	0	0
714	3579	0.1722	467400	0	0	0	0	0	0	0	5906.655001	0.057771398	20166.94197	26913	0.1945	0.004438251	2	0	1	726227.4705	2714285.714	0.183227207	0.135330651	60.27189394	34888573.31	0	0	5906.655001	0	0	0	0	0	34888573.31	0	0	0	0	0	0	0	0
714	358	1.1707	1295900	1	0	0	1	0	0	0	12582.43153	1.10130542	20637.29289	26913	0.1945	0.004438251	2	0	1	2013517.713	1106944.563	0.183227207	0.135330651	60.27189394	158317583.1	0	0	12582.43153	0	0	0	0	0	158317583.1	0	0	0	0	1	0	0	0
714	3586	0.0574	100700	1	0	0	0	1	0	0	5074.676148	0.058270006	21381.4574	26913	0.1945	0.004438251	2	0	1	156463.642	1754355.401	0.183227207	0.135330651	60.27189394	25752338	0	0	5074.676148	0	0	0	0	0	25752338	0	0	0	0	0	0	0	0
714	359	0.2984	134500	0	0	0	0	0	0	0	12573.07441	0.298650714	20399.83987	26913	0.1945	0.004438251	2	0	1	208980.7334	450737.2654	0.183227207	0.135330651	60.27189394	158082200.1	0	0	12573.07441	0	0	0	0	0	158082200.1	0	0	0	0	0	0	0	0
714	361	0.1107	103400	0	1	0	0	0	0	0	12027.16062	0.12088515	20069.97828	26913	0.1945	0.004438251	2	0	1	160658.7943	934056.0072	0.183227207	0.135330651	60.27189394	144652592.7	0	0	12027.16062	0	0	0	0	0	144652592.7	0	0	0	0	0	0	0	0
714	3622	0.0203	50800	0	1	0	0	0	0	0	7300.851362	0.019167253	22979.87716	26913	0.1945	0.004438251	2	0	1	78931.01305	2502463.054	0.183227207	0.135330651	60.27189394	53302430.62	0	0	7300.851362	0	0	0	0	0	53302430.62	0	0	0	0	0	0	0	0
714	363	0.6309	275800	0	1	0	0	0	0	0	12023.10328	0.488227087	20640.43959	26913	0.1945	0.004438251	2	0	1	428527.0354	437153.2731	0.183227207	0.135330651	60.27189394	144555012.4	0	0	12023.10328	0	0	0	0	0	144555012.4	0	0	0	0	0	0	0	0
714	3741	1.1326	2153900	0	0	0	0	0	0	0	150.1880851	0.962956413	22490.87024	26913	0.1945	0.004438251	2	0	1	3346643.878	1901730.532	0.183227207	0.135330651	60.27189394	22556.46092	0	0	150.1880851	0	0	0	0	0	22556.46092	0	0	0	0	1	0	0	1
714	3743	0.2296	665500	0	0	0	0	0	0	0	-145.2605484	0.365434137	22947.63962	26913	0.1945	0.004438251	2	0	1	1034027.346	2898519.164	0.183227207	0.135330651	60.27189394	21100.62693	0	0	-145.2605484	0	0	0	0	0	21100.62693	0	0	0	0	0	0	0	1
714	3744	0.1435	316700	0	0	0	0	0	0	0	224.2663065	0.145461128	23301.49879	26913	0.1945	0.004438251	2	0	1	492075.8235	2206968.641	0.183227207	0.135330651	60.27189394	50295.37625	0	0	224.2663065	0	0	0	0	0	50295.37625	0	0	0	0	0	0	0	0
714	3753	1.1184	1064500	0	0	0	0	0	0	0	1810.970101	0.767791168	24791.88002	26913	0.1945	0.004438251	2	0	1	1653977.626	951806.1516	0.183227207	0.135330651	60.27189394	3279612.708	0	0	1810.970101	0	0	0	0	0	3279612.708	0	0	0	0	1	0	0	0
714	3757	1.1823	2236000	1	1	0	0	0	0	0	2793.985893	1.059321482	25671.94394	26913	0.1945	0.004438251	2	0	1	3474207.582	1891228.961	0.183227207	0.135330651	60.27189394	7806357.172	0	0	2793.985893	0	0	0	0	0	7806357.172	0	0	0	0	1	0	0	0
714	3758	0.8264	3027400	0	0	0	0	0	0	0	3073.385715	0.363481252	25941.42352	26913	0.1945	0.004438251	2	0	1	4703853.325	3663359.148	0.183227207	0.135330651	60.27189394	9445699.751	0	0	3073.385715	0	0	0	0	0	9445699.751	0	0	0	0	1	0	0	0
714	3762	0.2342	805200	0	1	0	0	0	0	0	3162.439675	0.227463604	26110.07926	26913	0.1945	0.004438251	2	0	1	1251087.632	3438087.105	0.183227207	0.135330651	60.27189394	10001024.7	0	0	3162.439675	0	0	0	0	0	10001024.7	0	0	0	0	1	0	0	0
714	3773	2.9629	3446400	1	1	0	0	0	0	0	3573.963723	4.217405857	26227.52625	26913	0.1945	0.004438251	2	1	1	5354878.807	1163184.718	0.183227207	0.135330651	60.27189394	12773216.69	0	0	3573.963723	0	0	0	0	0	12773216.69	0	0	0	0	1	0	0	0
714	3775	16.3851	20444100	0	1	0	0	0	0	0	2738.832595	17.47462867	25354.48642	26913	0.1945	0.004438251	2	0	1	31765226.85	1247725.067	0.183227207	0.135330651	60.27189394	7501203.985	0	0	2738.832595	0	0	0	0	0	7501203.985	0	0	0	0	1	0	0	0
714	3779	22.3062	16424300	1	1	0	0	0	0	0	1435.532812	17.46659893	24063.83473	26913	0.1945	0.004438251	2	1	1	25519422	736310.9808	0.183227207	0.135330651	60.27189394	2060754.455	0	0	1435.532812	0	0	0	0	0	2060754.455	0	0	0	0	1	0	0	0
714	3782	11.9205	11086800	1	0	0	0	0	0	0	465.5165307	11.89320958	23131.45021	26913	0.1945	0.004438251	2	1	1	17226227.47	930061.6585	0.183227207	0.135330651	60.27189394	216705.6404	0	0	465.5165307	0	0	0	0	0	216705.6404	0	0	0	0	1	0	0	1
714	3791	13.4799	16928400	0	0	0	0	0	0	0	703.2573319	13.34791085	21919.30409	26913	0.1945	0.004438251	2	1	1	26302672.47	1255825.34	0.183227207	0.135330651	60.27189394	494570.8748	0	0	703.2573319	0	0	0	0	0	494570.8748	0	0	0	0	1	0	0	0
714	4066	0.1148	44400	0	1	0	0	0	0	0	12447.49021	0.05781856	25912.04848	26913	0.1945	0.004438251	2	0	1	68986.94842	386759.5819	0.183227207	0.135330651	60.27189394	154940012.6	0	0	0	0	0	12447.49021	0	0	0	0	0	154940012.6	0	0	0	0	0
714	4067	0.2296	325600	0	1	0	0	1	0	0	12591.54061	0.114112087	25947.09958	26913	0.1945	0.004438251	2	0	1	505904.2884	1418118.467	0.183227207	0.135330651	60.27189394	158546895.1	0	0	0	0	0	12591.54061	0	0	0	0	0	158546895.1	0	1	0	0	0
714	430	0.0994	216700	0	1	0	0	0	0	0	13718.23354	0.100015484	13935.35785	26913	0.1945	0.004438251	2	0	1	336699.8135	2180080.483	0.183227207	0.135330651	60.27189394	188189931.4	13718.23354	13718.23354	13718.23354	0	0	0	188189931.4	188189931.4	188189931.4	0	0	0	0	1	3.4	0	0
714	434	4.5188	3649600	1	0	1	0	0	0	0	9087.588675	4.510752447	9304.712988	26913	0.1945	0.004438251	2	0	1	5670602.859	807648.0482	0.183227207	0.135330651	60.27189394	82584267.92	9087.588675	9087.588675	9087.588675	0	0	0	82584267.92	82584267.92	82584267.92	0	0	0	0	1	3.4	0	0
714	435	3.6294	7736600	1	0	0	0	0	0	0	9113.860584	0.589963778	9505.547037	26913	0.1945	0.004438251	2	0	1	12020820.39	2131647.104	0.183227207	0.135330651	60.27189394	83062454.75	0	9113.860584	9113.860584	9113.860584	9113.860584	0	0	83062454.75	83062454.75	83062454.75	83062454.75	0	0	0	15	0	0
714	436	1.4718	4080600	1	1	0	0	0	0	0	9387.724328	1.51864662	9696.751675	26913	0.1945	0.004438251	2	0	1	6340273.462	2772523.441	0.183227207	0.135330651	60.27189394	88129368.05	0	9387.724328	9387.724328	9387.724328	9387.724328	0	0	88129368.05	88129368.05	88129368.05	88129368.05	0	0	1	15	0	0
714	437	3.2813	2454300	1	0	0	0	0	0	0	9244.037096	1.63005961	9873.872656	26913	0.1945	0.004438251	2	0	1	3813393.412	747965.7453	0.183227207	0.135330651	60.27189394	85452221.83	0	9244.037096	9244.037096	9244.037096	9244.037096	0	0	85452221.83	85452221.83	85452221.83	85452221.83	0	0	0	15	0	0
714	439	2.5562	7882600	1	0	0	0	0	0	0	9806.27547	2.55239757	10454.13857	26913	0.1945	0.004438251	2	0	1	12247669.36	3083718.019	0.183227207	0.135330651	60.27189394	96163038.58	0	9806.27547	9806.27547	9806.27547	9806.27547	0	0	96163038.58	96163038.58	96163038.58	96163038.58	0	0	1	15	0	0
714	440	0.9511	2124400	0	1	0	0	0	0	0	10044.91165	1.629776752	10651.95921	26913	0.1945	0.004438251	2	0	1	3300807.955	2233624.225	0.183227207	0.135330651	60.27189394	100900250.1	0	10044.91165	10044.91165	10044.91165	10044.91165	0	0	100900250.1	100900250.1	100900250.1	100900250.1	0	0	1	15	0	0
714	447	1.355	2455300	0	1	0	0	0	0	0	9599.948325	1.8284313	9817.072638	26913	0.1945	0.004438251	2	0	1	3814947.172	1812029.52	0.183227207	0.135330651	60.27189394	92159007.84	9599.948325	9599.948325	9599.948325	0	0	0	92159007.84	92159007.84	92159007.84	0	0	0	0	1	3.4	0	0
714	448	1.5505	3608600	1	1	0	0	0	0	0	9845.471328	1.711481272	10062.59564	26913	0.1945	0.004438251	2	0	1	5606898.695	2327378.265	0.183227207	0.135330651	60.27189394	96933305.67	9845.471328	9845.471328	9845.471328	0	0	0	96933305.67	96933305.67	96933305.67	0	0	0	0	1	3.4	0	0
714	47	3.7872	1177500	1	0	0	0	0	0	0	10239.3099	3.364248007	10456.43422	26913	0.1945	0.004438251	2	0	1	1829552.517	310915.7161	0.183227207	0.135330651	60.27189394	104843467.3	10239.3099	10239.3099	10239.3099	0	0	0	104843467.3	104843467.3	104843467.3	0	0	0	0	0	3.4	0	0
714	483	0.1252	146800	1	0	0	0	0	0	0	10836.31751	0.120361926	11222.05846	26913	0.1945	0.004438251	2	0	1	228091.9826	1172523.962	0.183227207	0.135330651	60.27189394	117425777.2	0	10836.31751	10836.31751	10836.31751	10836.31751	0	0	117425777.2	117425777.2	117425777.2	117425777.2	0	0	0	15	0	0
714	484	0.2108	37000	0	1	0	0	0	0	0	11141.93459	0.067790429	11462.29123	26913	0.1945	0.004438251	2	0	1	57489.12368	175521.8216	0.183227207	0.135330651	60.27189394	124142706.5	0	11141.93459	11141.93459	11141.93459	11141.93459	0	0	124142706.5	124142706.5	124142706.5	124142706.5	0	0	0	15	0	0
714	5000	47.574	17901400	1	0	0	0	0	0	0	1214.896116	44.5096875	4330.400684	26913	0.1945	0.004438251	2	1	1	27814481.04	376285.366	0.183227207	0.135330651	60.27189394	1475972.572	0	1214.896116	1214.896116	1214.896116	1214.896116	0	0	1475972.572	1475972.572	1475972.572	1475972.572	0	0	0	0	0	0
714	5001	14.8332	13015400	1	0	0	0	0	0	0	2225.040722	13.69556363	2442.165035	26913	0.1945	0.004438251	2	0	1	20222809.2	877450.5838	0.183227207	0.135330651	60.27189394	4950806.214	2225.040722	2225.040722	2225.040722	0	0	0	4950806.214	4950806.214	4950806.214	0	0	0	0	1	3.4	0	0
714	5003	0.999	764400	1	0	0	0	1	0	0	3743.544837	1.525394447	3960.66915	26913	0.1945	0.004438251	2	0	1	1187694.22	765165.1652	0.183227207	0.135330651	60.27189394	14014127.95	3743.544837	3743.544837	3743.544837	0	0	0	14014127.95	14014127.95	14014127.95	0	0	0	0	0	3.4	0	0
714	5004	12.278	5530400	1	0	0	0	0	0	0	4267.520645	11.63363703	4484.644959	26913	0.1945	0.004438251	2	1	1	8592914.854	450431.6664	0.183227207	0.135330651	60.27189394	18211732.46	4267.520645	4267.520645	4267.520645	0	0	0	18211732.46	18211732.46	18211732.46	0	0	0	0	1	3.4	0	0
714	5005	2.0052	2886800	0	1	0	0	0	0	0	4268.832053	2.002841204	4485.956366	26913	0.1945	0.004438251	2	0	1	4485394.655	1439656.892	0.183227207	0.135330651	60.27189394	18222927.09	4268.832053	4268.832053	4268.832053	0	0	0	18222927.09	18222927.09	18222927.09	0	0	0	0	1	3.4	0	0
714	5010	17.1509	12681500	0	0	1	0	1	0	0	3203.799399	21.86639222	5194.82504	26913	0.1945	0.004438251	2	0	1	19704008.7	739407.2614	0.183227207	0.135330651	60.27189394	10264330.59	0	3203.799399	3203.799399	3203.799399	3203.799399	0	0	10264330.59	10264330.59	10264330.59	10264330.59	0	0	1	0	0	0
714	5011	20.4122	9948500	1	1	1	0	0	0	0	3295.008382	18.14152276	5807.609696	26913	0.1945	0.004438251	2	0	1	15457582.35	487380.0962	0.183227207	0.135330651	60.27189394	10857080.24	0	3295.008382	3295.008382	3295.008382	3295.008382	0	0	10857080.24	10857080.24	10857080.24	10857080.24	0	0	1	0	0	0
714	5014	13.546	10321300	1	1	1	0	0	0	0	4764.954742	6.877777116	6685.640597	26913	0.1945	0.004438251	2	0	1	16036824.11	761944.4855	0.183227207	0.135330651	60.27189394	22704793.69	0	4764.954742	4764.954742	4764.954742	4764.954742	0	0	22704793.69	22704793.69	22704793.69	22704793.69	0	0	1	0	0	0
714	5020	28.7485	11858700	1	0	1	0	0	0	0	7122.518685	26.11113025	7339.642998	26913	0.1945	0.004438251	2	1	1	18425574.89	412498.0434	0.183227207	0.135330651	60.27189394	50730272.41	7122.518685	7122.518685	7122.518685	0	0	0	50730272.41	50730272.41	50730272.41	0	0	0	0	1	3.4	0	0
714	5025	3.73	2932000	0	0	0	0	0	0	0	4722.554059	4.155889005	4939.678373	26913	0.1945	0.004438251	2	0	1	4555624.612	786058.9812	0.183227207	0.135330651	60.27189394	22302516.84	4722.554059	4722.554059	4722.554059	0	0	0	22302516.84	22302516.84	22302516.84	0	0	0	0	0	3.4	0	0
714	5030	41.5022	34494300	1	1	0	1	1	0	0	6392.334831	39.94450858	6609.459144	26913	0.1945	0.004438251	2	1	1	53595867	831143.8912	0.183227207	0.135330651	60.27189394	40861944.59	6392.334831	6392.334831	6392.334831	0	0	0	40861944.59	40861944.59	40861944.59	0	0	0	0	1	3.4	0	0
714	5038	45.1599	40793700	0	1	0	0	0	0	0	8107.153459	45.39004644	8324.277772	26913	0.1945	0.004438251	2	0	1	63383623.37	903316.8807	0.183227207	0.135330651	60.27189394	65725937.2	8107.153459	8107.153459	8107.153459	0	0	0	65725937.2	65725937.2	65725937.2	0	0	0	0	1	3.4	0	0
714	5042	5.933	1809000	0	1	0	0	0	0	0	9927.185074	5.705315499	10144.30939	26913	0.1945	0.004438251	2	1	1	2810752.02	304904.7699	0.183227207	0.135330651	60.27189394	98549003.5	9927.185074	9927.185074	9927.185074	0	0	0	98549003.5	98549003.5	98549003.5	0	0	0	0	1	3.4	0	0
714	5045	3.101	5311700	1	1	0	0	0	0	0	8247.766031	3.089905281	8464.890345	26913	0.1945	0.004438251	2	1	1	8253107.52	1712899.065	0.183227207	0.135330651	60.27189394	68025644.51	8247.766031	8247.766031	8247.766031	0	0	0	68025644.51	68025644.51	68025644.51	0	0	0	0	1	3.4	0	0
714	5046	20.3223	15741600	0	0	0	0	0	0	0	8818.191933	20.36126867	9035.316247	26913	0.1945	0.004438251	2	0	1	24458669.98	774597.3635	0.183227207	0.135330651	60.27189394	77760508.97	8818.191933	8818.191933	8818.191933	0	0	0	77760508.97	77760508.97	77760508.97	0	0	0	0	1	3.4	0	0
714	5050	1.249	3565900	0	0	0	0	0	0	0	9151.343683	1.241756146	9368.467996	26913	0.1945	0.004438251	2	0	1	5540553.139	2855004.003	0.183227207	0.135330651	60.27189394	83747091.21	9151.343683	9151.343683	9151.343683	0	0	0	83747091.21	83747091.21	83747091.21	0	0	0	0	0	3.4	0	0
714	5056	5.21	2702300	1	1	0	0	0	0	0	9943.113776	5.290609239	10160.23809	26913	0.1945	0.004438251	2	1	1	4198725.917	518675.6238	0.183227207	0.135330651	60.27189394	98865511.56	9943.113776	9943.113776	9943.113776	0	0	0	98865511.56	98865511.56	98865511.56	0	0	0	0	0	3.4	0	0
714	5060	28.5167	26601200	0	0	0	1	0	0	0	7547.856897	28.51103469	7764.98121	26913	0.1945	0.004438251	2	0	1	41331883.16	932828.8336	0.183227207	0.135330651	60.27189394	56970143.74	7547.856897	7547.856897	7547.856897	0	0	0	56970143.74	56970143.74	56970143.74	0	0	0	0	1	3.4	0	0
714	5066	27.2	8612500	1	1	1	0	0	0	0	10196.65553	14.24738548	11066.24701	26913	0.1945	0.004438251	2	1	1	13381758.86	316636.0294	0.183227207	0.135330651	60.27189394	103971783.9	0	10196.65553	10196.65553	10196.65553	10196.65553	0	0	103971783.9	103971783.9	103971783.9	103971783.9	0	0	1	0	0	0
714	5070	86.7726	40101900	1	1	0	0	0	0	0	7488.904937	72.15454197	8636.434512	26913	0.1945	0.004438251	2	1	1	62308732.13	462149.3421	0.183227207	0.135330651	60.27189394	56083697.16	0	7488.904937	7488.904937	7488.904937	7488.904937	0	0	56083697.16	56083697.16	56083697.16	56083697.16	0	0	1	0	0	0
714	5074	35.7192	16842800	0	0	0	0	0	0	0	11525.59744	46.13551152	12844.2756	26913	0.1945	0.004438251	2	1	1	26169670.6	471533.517	0.183227207	0.135330651	60.27189394	132839396.4	0	11525.59744	11525.59744	11525.59744	11525.59744	0	0	132839396.4	132839396.4	132839396.4	132839396.4	0	0	0	0	0	0
714	5078	23.287	22945200	0	0	0	0	0	0	0	13360.17573	11.70854379	13577.30004	26913	0.1945	0.004438251	2	1	1	35651336.23	985322.2828	0.183227207	0.135330651	60.27189394	178494295.5	13360.17573	13360.17573	13360.17573	0	0	0	178494295.5	178494295.5	178494295.5	0	0	0	0	0	3.4	0	0
714	5082	42.441	13029100	0	1	1	0	0	0	0	12386.6586	38.91913309	12603.78291	26913	0.1945	0.004438251	2	1	1	20244095.71	306993.2377	0.183227207	0.135330651	60.27189394	153429311.3	12386.6586	12386.6586	12386.6586	0	0	0	153429311.3	153429311.3	153429311.3	0	0	0	0	1	3.4	0	0
714	5084	2.748	5056500	0	0	0	0	0	0	0	12012.2538	2.740247869	12229.37811	26913	0.1945	0.004438251	2	1	1	7856587.943	1840065.502	0.183227207	0.135330651	60.27189394	144294241.4	12012.2538	12012.2538	12012.2538	0	0	0	144294241.4	144294241.4	144294241.4	0	0	0	0	0	3.4	0	0

714	5088	31.5018	27654800	1	1	0	0	0	0	0	11258.06388	29.32422372	11486.34142	26913	0.1945	0.004438251	2	1	1	42968924.8	877879.9942	0.183227207	0.135330651	60.27189394	126744002.3	0	0	11258.06388	0	0	0	0	0	126744002.3	0	0	0	0	1	0	0	0
714	509	0.1722	447000	0	0	0	0	0	0	0	12542.79572	0.055836455	13179.68157	26913	0.1945	0.004438251	2	0	1	694530.7644	2595818.815	0.183227207	0.135330651	60.27189394	157321724.5	0	12542.79572	12542.79572	12542.79572	12542.79572	0	0	157321724.5	157321724.5	157321724.5	157321724.5	0	0	0	15	0	0
714	5090	69.5804	158765500	1	1	1	0	0	0	0	1780.663892	69.02197386	22491.68806	26913	0.1945	0.004438251	2	1	1	246683499.1	2281756.069	0.183227207	0.135330651	60.27189394	3170763.896	0	0	1780.663892	0	0	0	0	0	3170763.896	0	0	0	0	1	0	0	0
714	519	3.96	3099000	1	0	0	0	0	0	0	9394.995855	3.136441771	10253.69171	26913	0.1945	0.004438251	2	1	1	4815102.548	782575.7576	0.183227207	0.135330651	60.27189394	88265947.12	0	9394.995855	9394.995855	9394.995855	9394.995855	0	0	88265947.12	88265947.12	88265947.12	88265947.12	0	0	0	15	0	0
714	569	6.5177	3741900	0	1	0	0	0	0	0	9562.068506	0.789365042	10786.52967	26913	0.1945	0.004438251	2	0	1	5814014.916	574113.5677	0.183227207	0.135330651	60.27189394	91433154.12	0	9562.068506	9562.068506	9562.068506	9562.068506	0	0	91433154.12	91433154.12	91433154.12	91433154.12	0	0	1	15	0	0
714	570	0.2424	204500	0	1	0	0	0	0	0	9849.63233	0.253021936	11032.39256	26913	0.1945	0.004438251	2	0	1	317743.9403	843646.8647	0.183227207	0.135330651	60.27189394	97015257.03	0	9849.63233	9849.63233	9849.63233	9849.63233	0	0	97015257.03	97015257.03	97015257.03	97015257.03	0	0	0	15	0	0
714	575	0.0798	89300	0	0	0	0	0	0	0	10891.04081	0.07777811	12112.13315	26913	0.1945	0.004438251	2	0	1	138750.7769	1119047.619	0.183227207	0.135330651	60.27189394	118614770	0	10891.04081	10891.04081	10891.04081	10891.04081	0	0	118614770	118614770	118614770	118614770	0	0	0	15	0	0
714	600	0.5165	964700	0	1	0	0	0	0	0	10287.75874	0.631362947	15945.73464	26913	0.1945	0.004438251	2	0	1	1498912.368	1867763.795	0.183227207	0.135330651	60.27189394	105837979.9	0	0	0	0	0	10287.75874	0	0	0	0	0	105837979.9	0	1	0	0	0
714	601	1.4335	1660900	1	1	0	0	0	0	0	10607.22249	1.678133595	15614.59478	26913	0.1945	0.004438251	2	0	1	2580640.149	1158632.717	0.183227207	0.135330651	60.27189394	112513168.9	0	0	0	0	0	10607.22249	0	0	0	0	0	112513168.9	0	1	0	0	0
714	614	4.3764	4868500	1	0	0	0	0	0	0	9771.168952	4.46165038	11666.74793	26913	0.1945	0.004438251	2	0	1	7564481.044	1112444.018	0.183227207	0.135330651	60.27189394	95475742.68	0	9771.168952	9771.168952	9771.168952	9771.168952	0	0	95475742.68	95475742.68	95475742.68	95475742.68	0	0	1	15	0	0
714	637	1.225	1113000	0	1	0	0	0	0	0	10439.66396	1.394980668	15835.35981	26913	0.1945	0.004438251	2	0	1	1729334.991	908571.4286	0.183227207	0.135330651	60.27189394	108986583.5	0	0	0	0	0	10439.66396	0	0	0	0	0	108986583.5	0	0	0	0	0
714	638	0.413	433200	0	0	0	0	0	0	0	10196.31204	0.413352012	16060.21712	26913	0.1945	0.004438251	2	0	1	673088.8751	1048910.412	0.183227207	0.135330651	60.27189394	103964779.3	0	0	0	0	0	10196.31204	0	0	0	0	0	103964779.3	0	1	0	0	0
714	704	0.5248	721200	0	1	0	0	0	0	0	9045.230628	1.277575234	17796.77547	26913	0.1945	0.004438251	2	0	1	1120571.784	1374237.805	0.183227207	0.135330651	60.27189394	81816197.11	0	0	0	0	0	9045.230628	0	0	0	0	0	81816197.11	0	0	0	0	0
714	722	0.668	1227900	1	0	0	0	0	0	0	11184.56109	0.682888716	13233.15012	26913	0.1945	0.004438251	2	0	1	1907862.026	1838173.653	0.183227207	0.135330651	60.27189394	125094406.8	0	11184.56109	11184.56109	11184.56109	11184.56109	0	0	125094406.8	125094406.8	125094406.8	125094406.8	0	0	1	15	0	0
714	724	5.6881	5610900	0	0	0	0	0	0	0	10753.53005	5.893431487	12880.01692	26913	0.1945	0.004438251	2	1	1	8717992.542	986427.8054	0.183227207	0.135330651	60.27189394	115638408.5	0	10753.53005	10753.53005	10753.53005	10753.53005	0	0	115638408.5	115638408.5	115638408.5	115638408.5	0	0	1	15	0	0
714	728	5.6362	4552600	0	1	0	0	0	0	0	11312.54223	5.692088553	13479.74937	26913	0.1945	0.004438251	2	0	1	7073648.229	807742.8054	0.183227207	0.135330651	60.27189394	127973611.7	0	11312.54223	11312.54223	11312.54223	11312.54223	0	0	127973611.7	127973611.7	127973611.7	127973611.7	0	0	1	15	0	0
714	729	1.5888	1270800	0	0	0	0	0	0	0	11801.44746	1.586274902	14025.71961	26913	0.1945	0.004438251	2	0	1	1974518.334	799848.9426	0.183227207	0.135330651	60.27189394	139274162.1	0	11801.44746	11801.44746	11801.44746	11801.44746	0	0	139274162.1	139274162.1	139274162.1	139274162.1	0	0	0	15	0	0
714	764	0.0708	131500	0	0	0	0	0	0	0	12515.43433	0.07110727	14617.77786	26913	0.1945	0.004438251	2	0	1	204319.4531	1857344.633	0.183227207	0.135330651	60.27189394	156636096.5	0	12515.43433	12515.43433	12515.43433	12515.43433	0	0	156636096.5	156636096.5	156636096.5	156636096.5	0	0	0	15	0	0
714	771	0.6799	909100	0	1	0	0	0	0	0	11780.36401	0.523052398	14088.6151	26913	0.1945	0.004438251	2	0	1	1412523.306	1337108.398	0.183227207	0.135330651	60.27189394	138776976.1	0	11780.36401	11780.36401	11780.36401	11780.36401	0	0	138776976.1	138776976.1	138776976.1	138776976.1	0	0	1	15	0	0
714	772	0.3843	298900	0	1	0	0	0	0	0	12103.05568	0.462107307	14430.00736	26913	0.1945	0.004438251	2	0	1	464418.8937	777777.7778	0.183227207	0.135330651	60.27189394	146483956.8	0	12103.05568	12103.05568	12103.05568	12103.05568	0	0	146483956.8	146483956.8	146483956.8	146483956.8	0	0	1	15	0	0
714	791	0.2387	419900	0	0	0	0	1	0	0	9369.610648	0.238958709	18405.50043	26913	0.1945	0.004438251	2	0	1	652423.8658	1759111.856	0.183227207	0.135330651	60.27189394	87789603.7	0	0	0	0	0	9369.610648	0	0	0	0	0	87789603.7	0	1	0	0	0
714	802	0.617	366000	0	1	0	0	0	0	0	10057.17616	0.439500131	18511.6971	26913	0.1945	0.004438251	2	0	1	568676.1964	593192.8687	0.183227207	0.135330651	60.27189394	101146792.3	0	0	0	0	0	10057.17616	0	0	0	0	0	101146792.3	0	0	0	0	0
714	814	0.1292	135300	0	0	0	1	0	0	0	12721.68225	0.136956686	16576.71456	26913	0.1945	0.004438251	2	0	1	210223.7415	1047213.622	0.183227207	0.135330651	60.27189394	161841199.2	0	0	0	0	0	12721.68225	0	0	0	0	0	161841199.2	0	0	0	0	0
714	819	0.4868	1536000	0	1	0	0	0	0	0	13174.16841	0.316703709	15612.06232	26913	0.1945	0.004438251	2	0	1	2386575.513	3155299.918	0.183227207	0.135330651	60.27189394	173558713.3	0	13174.16841	13174.16841	13174.16841	13174.16841	0	0	173558713.3	173558713.3	173558713.3	173558713.3	0	0	1	15	0	0
714	822	8.737	12684200	1	0	0	0	0	0	0	12341.45953	8.995074537	14759.019	26913	0.1945	0.004438251	2	0	1	19708203.85	1451779.787	0.183227207	0.135330651	60.27189394	152311623.2	0	12341.45953	12341.45953	12341.45953	12341.45953	0	0	152311623.2	152311623.2	152311623.2	152311623.2	0	0	0	15	0	0
714	825	9.6777	5196200	0	1	0	1	0	0	0	11829.12015	9.544629363	14316.57121	26913	0.1945	0.004438251	2	1	1	8073648.229	536925.0958	0.183227207	0.135330651	60.27189394	139928083.4	0	11829.12015	11829.12015	11829.12015	11829.12015	0	0	139928083.4	139928083.4	139928083.4	139928083.4	0	0	1	15	0	0
714	827	4.8261	2901500	0	0	0	0	0	0	0	12174.85395	5.202621614	14849.42951	26913	0.1945	0.004438251	2	0	1	4508234.929	601210.0868	0.183227207	0.135330651	60.27189394	148227068.8	0	12174.85395	12174.85395	12174.85395	12174.85395	0	0	148227068.8	148227068.8	148227068.8	148227068.8	0	0	0	15	0	0
714	829	6.0964	2991200	1	0	0	0	0	0	0	12690.14574	5.718488502	15301.60907	26913	0.1945	0.004438251	2	0	1	4647607.209	490650.2198	0.183227207	0.135330651	60.27189394	161039799	0	12690.14574	12690.14574	12690.14574	12690.14574	0	0	161039799	161039799	161039799	161039799	0	0	1	15	0	0
714	831	2.2035	2626900	1	1	0	0	0	0	0	12244.7862	2.148697145	14798.3706	26913	0.1945	0.004438251	2	1	1	4081572.405	1192148.854	0.183227207	0.135330651	60.27189394	149934789.1	0	12244.7862	12244.7862	12244.7862	12244.7862	0	0	149934789.1	149934789.1	149934789.1	149934789.1	0	0	1	15	0	0
714	835	2.4116	2996600	1	1	0	0	0	0	0	13626.88084	2.47578926	16145.03715	26913	0.1945	0.004438251	2	0	1	4655997.514	1242577.542	0.183227207	0.135330651	60.27189394	185691881.3	0	13626.88084	13626.88084	13626.88084	13626.88084	0	0	185691881.3	185691881.3	185691881.3	185691881.3	0	0	1	15	0	0
714	842	1.0944	1160400	0	1	0	0	1	0	0	13039.99547	1.277211119	17061.09722	26913	0.1945	0.004438251	2	0	1	1802983.219	1060307.018	0.183227207	0.135330651	60.27189394	170041481.8	0	0	0	0	0	13039.99547	0	0	0	0	0	170041481.8	0	1	0	0	0
714	843	1.3781	2312900	1	1	0	0	0	0	0	13037.12183	1.817440739	16847.54121	26913	0.1945	0.004438251	2	1	1	3593691.734	1678325.23	0.183227207	0.135330651	60.27189394	169966545.6	0	0	0	0	0	13037.12183	0	0	0	0	0	169966545.6	0	1	0	0	0
714	849	2.5763	2020900	1	0	0	0	0	0	0	12102.90667	2.055630046	17574.66163	26913	0.1945	0.004438251	2	0	1	3139993.785	784419.5164	0.183227207	0.135330651	60.27189394	146480350	0	0	0	0	0	12102.90667	0	0	0	0	0	146480350	0	1	0	0	0
714	850	0.5891	313000	0	1	0	0	0	0	0	11493.74653	0.05911933	18167.2098	26913	0.1945	0.004438251	2	0	1	486326.9111	531318.9611	0.183227207	0.135330651	60.27189394	132106209.4	0	0	0	0	0	11493.74653	0	0	0	0	0	132106209.4	0	0	0	0	0
714	851	3.4644	3478900	0	1	0	0	0	0	0	10938.97516	3.443161743	18567.57967	26913	0.1945	0.004438251	2	0	1	5405376.01	1004185.429	0.183227207	0.135330651	60.27189394	119661177.5	0	0	0	0	0	10938.97516	0	0	0	0	0	119661177.5	0	1	0	0	0
714	858	0.8548	688900	0	0	0	0	0	0	0	10592.29182	0.870312017	19020.14508	26913	0.1945	0.004438251	2	0	1	1070385.333	805919.5133	0.183227207	0.135330651	60.27189394	112196646	0	0	0	0	0	10592.29182	0	0	0	0	0	112196646	0	1	0	0	0
714	859	4.0444	1808500	0	0	0	0	0	0	0	10340.9918	2.97333072	19266.51142	26913	0.1945	0.004438251	2	0	1	2809975.14	447161.5073	0.183227207	0.135330651	60.27189394	106936111.3	0	0	0	0	0	10340.9918	0	0	0	0	0	106936111.3	0	1	0	0	0
714	877	0.1311	450800	0	1	0	0	0	0	0	10181.5999	0.132904988	10398.72422	26913	0.1945	0.004438251	2	0	1	700435.0528	3438596.491	0.183227207	0.135330651	60.27189394	103664976.6	10181.5999	10181.5999	10181.5999	0	0	0	103664976.6	103664976.6	103664976.6	0	0	0	0	1	3.4	0	0
714	878	0.0797	307400	1	0	0	0	0	0	0	10416.92243	0.081757197	10634.04674	26913	0.1945	0.004438251	2	0	1	477625.8546	3856963.614	0.183227207	0.135330651	60.27189394	108512272.8	10416.92243	10416.92243	10416.92243	0	0	0	108512272.8	108512272.8	108512272.8	0	0	0	0	0	3.4	0	0
714	887	0.4698	1590000	1	0	0	0	0	0	0	10851.57985	0.46901524	11068.70417	26913	0.1945	0.004438251	2	0	1	2470478.558	3384418.902	0.183227207	0.135330651	60.27189394	117756785.3	10851.57985	10851.57985	10851.57985	0	0	0	117756785.3	117756785.3	117756785.3	0	0	0	0	0	3.4	0	0
714	890	1.928	3007300	1	1	0	0	0	0	0	11528.74055	1.705249782	11955.72928	26913	0.1945	0.004438251	2	0	1	4672622.747	1559802.905	0.183227207	0.135330651	60.27189394	132911858.7	0	0	11528.74055	0	0	0	0	0	132911858.7	0	0	0	0	1	0	0	0
714	896	0.0876	222700	0	1	0	0	0	0	0	10595.82203	0.086292115	12737.73076	26913	0.1945	0.004438251	2	0	1	346022.3741	2542237.443	0.183227207	0.135330651	60.27189394	112271444.4	0	0	10595.82203	0	0	0	0	0	112271444.4	0	0	0	0	0	0	0	0
714	899	0.3699	818800	1	1	0	0	0	0	0	10288.39676	0.332757542	13098.944	26913	0.1945	0.004438251	2	0	1	1272218.769	2213571.235	0.183227207	0.135330651	60.27189394	105851108	0	0	10288.39676	0	0	0	0	0	105851108	0	0	0	0	1	0	0	0
714	901	0.4639	1602900	1	0	0	0	0	0	0	9802.362911	0.478657671	13596.67555	26913	0.1945	0.004438251	2	0	1	2490522.063	3455270.532	0.183227207	0.135330651	60.27189394	96086318.65	0	0	9802.362911	0	0	0	0	0	96086318.65	0	0	0	0	0	0	0	0
714	902	0.2985	1163000	0	0	0	0	0	0	0	9886.309658	0.620508692	13436.17952	26913	0.1945	0.004438251	2	0	1	1807022.996	3896147.404	0.183227207	0.135330651	60.27189394	97739118.65	0	0	9886.309658	0	0	0	0	0	97739118.65	0	0	0	0	1	0	0	0
714	915	0.6568	2309900	1	0	0	0	0	0	0	9719.027975	0.474801852	9936.152288	26913	0.1945	0.004438251	2	0	1	3589030.454	3516900.122	0.183227207	0.135330651	60.27189394	94459504.78	9719.027975	9719.027975	9719.027975	0	0	0	94459504.78	94459504.78	94459504.78	0	0	0	0	1	3.4	0	0
714	917	0.4717	796600	1	1	0	0	0	0	0	10336.3436	0.473598271	10553.46791	26913	0.1945	0.004438251	2	0	1	1237725.295	1688785.245	0.183227207	0.135330651	60.27189394	106839999	10336.3436	10336.3436	10336.3436	0	0	0	106839999	106839999	106839999	0	0	0	0	0	3.4	0	0
714	923	0.2557	271100	0	0	0	0	0	0	0	11398.47665	0.360545048	11615.60096	26913	0.1945	0.004438251	2	0	1	421224.363	1060226.828	0.183227207	0.135330651	60.27189394	129925269.9	11398.47665	11398.47665	11398.47665	0	0	0	129925269.9	129925269.9	129925269.9	0	0	0	0	0	3.4	0	0
714	927	0.1415	279200	0	1	0	0	0	0	0	11274.10049	0.142946016	11550.31169	26913	0.1945	0.004438251	2	0	1	433809.8198	1973144.876	0.183227207	0.135330651	60.27189394	127105342	0	0	11274.10049	0	0	0	0	0	127105342	0	0	0	0	0	0	0	0
714	937	0.2205	587100	0	1	0	0	0	0	0	9784.951811	0.149626252	10002.07612	26913	0.1945	0.004438251	2	0	1	912212.5544	2662585.034	0.183227207	0.135330651	60.27189394	95745281.93	9784.951811	9784.951811	9784.951811	0	0	0	95745281.93	95745281.93	95745281.93	0	0	0	0	1	3.4	0	0
714	948	1.8885	6948600	1	1	0	0	0	0	0	10166.72806	2.50291865	10383.85237	26913	0.1945	0.004438251	2	0	1	10796457.43	3679428.118	0.183227207	0.135330651	60.27189394	103362359.4	10166.72806	10166.72806	10166.72806	0	0	0	103362359.4	103362359.4	103362359.4	0	0	0	0	1	3.4	0	0
714	950	0.146	369300	0	1	0	0	0	0	0	10647.87681	0.147839082	10865.00113	26913	0.1945	0.004438251	2	0	1	573803.6047	2529452.055	0.183227207	0.135330651	60.27189394	113377280.6	10647.87681	10647.87681	10647.87681	0	0	0	113377280.6	113377280.6	113377280.6	0	0	0	0	0	3.4	0	0
714	952	1.9121	2596000	1	1	1	1	0	0	0	10577.48928	2.282809319	10794.6136	26913	0.1945	0.004438251	2	0	1	4033561.218	1357669.578	0.183227207	0.135330651	60.27189394	111883279.5	10577.48928	10577.48928	10577.48928	0	0	0	111883279.5	111883279.5	111883279.5	0	0	0	0	1	3.4	0	0
714	953	0.859	2012900	1	1	0	1	1	0	0	10260.71727	1.083479988	10477.84158	26913	0.1945	0.004438251	2	0	1	3127563.704	2343306.17	0.183227207	0.135330651	60.27189394	105282318.9	10260.71727	10260.71727	10260.71727	0	0	0	105282318.9	105282318.9	105282318.9	0	0	0	0	1	3.4	0	0
714	954	0.5454	1252400	1	0	0	1	0	0	0	9928.369099	0.543823796	10145.49341	26913	0.1945	0.004438251	2	0	1	1945929.149	2296296.296	0.183227207	0.135330651	60.27189394	98572512.97	9928.369099	9928.369099	9928.369099	0	0	0	98572512.97	98572512.97	98572512.97	0	0	0	0	1	3.4	0	0
714	969	0.3867	381300	1	0	0	0	0	0	0	9217.303022	0.373874905	9434.427336	26913	0.1945	0.004438251	2	0	1	592448.7259	986035.6866	0.183227207	0.135330651	60.27189394	84958675.01	9217.303022	9217.303022	9217.303022	0	0	0	84958675.01	84958675.01	84958675.01	0	0	0	0	0	3.4	0	0
714	970	1.0961	2027900	0	0	0	0	0	0	0	9611.910637	1.250300873	9829.03495	26913	0.1945	0.004438251	2	0	1	3150870.106	1850104.917	0.183227207	0.135330651	60.27189394	92388826.08	9611.910637	9611.910637	9611.910637	0	0	0	92388826.08	92388826.08	92388826.08	0	0	0	0	1	3.4	0	0
714	971	0.7236	866000	1	1	0	1	1	0	0	9809.303598	0.773089816	10026.42791	26913	0.1945	0.004438251	2	0	1	1345556.246	1196793.809	0.183227207	0.135330651	60.27189394	96222437.08	9809.303598	9809.303598	9809.303598	0	0	0	96222437.08	96222437.08	96222437.08	0	0	0	0	1	3.4	0	0
714	972	0.1368	524800	0	1	0	0	0	0	0	9973.451451	0.136290665	10190.57576	26913	0.1945	0.004438251	2	0	1	815413.3002	3836257.31	0.183227207	0.135330651	60.27189394	99469733.84	9973.451451	9973.451451	9973.451451	0	0	0	99469733.84	99469733.84	99469733.84	0	0	0	0	0	3.4	0	0
714	975	0.5404	1615500	0	1	0	0	0	0	0	9860.520583	0.547810617	10077.6449	26913	0.1945	0.004438251	2	0	1	2510099.441	2989452.258	0.183227207	0.135330651	60.27189394	97229866.16	9860.520583	9860.520583	9860.520583	0	0	0	97229866.16	97229866.16	97229866.16	0	0	0	0	1	3.4	0	0
714	977	0.306	1021500	1	1	0	0	0	0	0	9379.677844	0.299875546	9596.802157	26913	0.1945	0.004438251	2	0	1	1587165.942	3338235.294	0.183227207	0.135330651	60.27189394	87978356.45	9379.677844	9379.677844	9379.677844	0	0	0	87978356.45	87978356.45	87978356.45	0	0	0	0	1	3.4	0	0
714	978	0.499	1425200	1	1	0	0	1	0	0	9028.776236	0.735681875	9245.900549	26913	0.1945	0.004438251	2	0	1	2214418.894	2856112.224	0.183227207	0.135330651	60.27189394	81518800.31	9028.776236	9028.776236	9028.776236	0	0	0	81518800.31	81518800.31	81518800.31	0	0	0	0	1	3.4	0	0
714	995	0.1148	400200	0	0	0	0	0	0	0	8004.472994	0.147610646	8221.597308	26913	0.1945	0.004438251	2	0	1	621814.7918	3486062.718	0.183227207	0.135330651	60.27189394	64071587.92	8004.472994	8004.472994	8004.472994	0	0	0	64071587.92	64071587.92	64071587.92	0	0	0	0	0	3.4	0	0
714	999	0.9182	2978100	0	1	0	0	0	0	0	8557.195727	0.741359693	8774.320041	26913	0.1945	0.004438251	2	0	1	4627252.952	3243411.022	0.183227207	0.135330651	60.27189394	73225598.71	8557.195727	8557.195727	8557.195727	0	0	0	73225598.71	73225598.71	73225598.71	0	0	0	0	1	3.4	0	0
715	2200	2.79	2697500	0	1	0	0	0	0	0	4522.98467	2.797671119	61438.87185	117395	0	0.00095159	2	0	0	12712064.09	966845.8781	0.183227207	0.135330651	60.27189394	20457390.32	0	0	4522.98467	4522.98467	4522.98467	0	0	0	20457390.32	20457390.32	20457390.32	0	0	1	11	0	0
716	6603	0.4592	963100	0	0	0	0	0	0	0	15465.78313	0.453464784	27251.12938	59634	0	0.003136311	2	0	0	1014323.328	2097343.206	0.183227207	0.135330651	60.27189394	239190447.8	0	0	15465.78313	15465.78313	15465.78313	0	0	0	239190447.8	239190447.8	239190447.8	0	0	1	75	0	0
716	6800	0.83	744300	0	0	0	0	0	0	0	14907.5407	0.828057901	25765.71401	59634	0	0.003136311	2	0	0	783886.2559	896746.988	0.183227207	0.135330651	60.27189394	222234769.8	0	0	14907.5407	14907.5407	14907.5407	0	0	0	222234769.8	222234769.8	222234769.8	0	0	0	75	0	0
716	7501	0.3731	937600	0	0	0	0	0	0	0	15419.03183	0.373049472	28141.34882	59634	0	0.003136311	2	0	0	987467.0879	2512999.196	0.183227207	0.135330651	60.27189394	237746542.5	0	0	0	0	0	15419.03183	0	0	0	0	0	237746542.5	0	1	0	0	0
716	8301	0.1639	270000	0	0	0	0	0	0	0	13290.89613	0.166035418	29094.44071	59634	0	0.003136311	2	0	0	284360.1896	1647345.943	0.183227207	0.135330651	60.27189394	176647919.8	0	0	0	0	0	13290.89613	0	0	0	0	0	176647919.8	0	0	0	0	0
716	9604	5.373	5250000	0	0	0	0	0	0	0	16392.95451	5.436785349	24954.24477	59634	0	0.003136311	2	0	0	5529225.908	977107.761	0.183227207	0.135330651	60.27189394	268728957.7	0	0	16392.95451	16392.95451	16392.95451	0	0	0	268728957.7	268728957.7	268728957.7	0	0	1	75	0	0
716	9701	11.7691	3432900	0	0	0	0	1	0	0	15455.91582	0.400728392	25051.47569	59634	0	0.003136311	2	0	0	3615481.833	291687.5547	0.183227207	0.135330651	60.27189394	238885333.8	0	0	15455.91582	15455.91582	15455.91582	0	0	0	238885333.8	238885333.8	238885333.8	0	0	1	75	0	0
717	1006	0.1119	218500	0	1	0	0	1	0	0	133.7833507	0.114758713	28342.36763	35759	0	0.005754337	2	0	0	239137.5725	1952636.282	0.183227207	0.135330651	60.27189394	17897.98493	0	0	0	0	0	133.7833507	0	0	0	0	0	17897.98493	0	0	0	0	1
717	1103	0.615	749100	0	0	0	0	0	0	0	-733.6671983	0.591727473	29210.44844	35759	0	0.005754337	2	0	0	819853.3435	1218048.78	0.183227207	0.135330651	60.27189394	538267.5578	0	0	0	0	0	-733.6671983	0	0	0	0	0	538267.5578	0	0	0	0	1
717	1301	2.0355	1312300	0	1	0	1	1	0	0	-399.1592315	1.163718201	30542.20319	35759	0	0.005754337	2	0	0	1436248.222	644706.4603	0.183227207	0.135330651	60.27189394	159328.0921	0	0	0	0	0	-399.1592315	0	0	0	0	0	159328.0921	0	1	0	0	1
717	1401	0.6649	894600	0	1	0	0	0	0	0	832.0662407	1.512712396	31086.43126	35759	0	0.005754337	2	0	0	979095.9834	1345465.484	0.183227207	0.135330651	60.27189394	692334.2289	0	0	0	0	0	832.0662407	0	0	0	0	0	692334.2289	0	1	0	0	0
717	1901	0.0574	200000	1	0	0	0	0	0	0	1878.325352	0.057323251	28050.04457	35759	0	0.005754337	2	0	0	218890.2266	3484320.557	0.183227207	0.135330651	60.27189394	3528106.127	0	0	0	0	0	1878.325352	0	0	0	0	0	3528106.127	0	0	0	0	0
717	1902	0.2355	569300	1	0	0	0	0	0	0	2229.424066	0.243232583	27576.58544	35759	0	0.005754337	2	0	0	623071.0299	2417409.766	0.183227207	0.135330651	60.27189394	4970331.665	0	0	0	0	0	2229.424066	0	0	0	0	0	4970331.665	0	0	0	0	0
717	1903	0.1336	450600	1	1	0	0	0	0	0	2189.121642	0.191334627	27230.87701	35759	0	0.005754337	2	0	0	493159.6804	3372754.491	0.183227207	0.135330651	60.27189394	4792253.562	0	0	0	0	0	2189.121642	0	0	0	0	0	4792253.562	0	0	0	0	0
717	1905	0.7664	769400	1	0	0	0	0	0	0	1585.080817	0.580239209	27622.09351	35759	0	0.005754337	2	0	0	842070.7015	1003914.405	0.183227207	0.135330651	60.27189394	2512481.198	0	0	0	0	0	1585.080817	0	0	0	0	0	2512481.198	0	1	0	0	0
717	2002	0.0585	37300	0	0	0	1	0	0	0	1172.551619	0.058494051	28127.87291	35759	0	0.005754337	2	0	0	40823.02725	637606.8376	0.183227207	0.135330651	60.27189394	1374877.298	0	0	0	0	0	1172.551619	0	0	0	0	0	1374877.298	0	0	0	0	0
717	2401	0.8109	1455300	0	0	0	0	0	0	0	1236.031343	0.962309	31153.05104	35759	0	0.005754337	2	0	0	1592754.734	1794672.586	0.183227207	0.135330651	60.27189394	1527773.482	0	0	0	0	0	1236.031343	0	0	0	0	0	1527773.482	0	1	0	0	0
717	2501	0.1343	290000	0	0	0	0	0	0	0	3348.27689	0.16340254	31188.04969	35759	0	0.005754337	2	0	0	317390.8285	2159344.751	0.183227207	0.135330651	60.27189394	11210958.13	0	0	0	0	0	3348.27689	0	0	0	0	0	11210958.13	0	0	0	0	0
717	2603	1.32	922200	1	1	0	0	0	0	0	2318.439416	1.23987055	29747.06541	35759	0	0.005754337	2	0	0	1009302.835	698636.3636	0.183227207	0.135330651	60.27189394	5375161.326	0	0	0	0	0	2318.439416	0	0	0	0	0	5375161.326	0	0	0	0	0
717	2703	1.79	1747200	1	0	0	0	0	0	0	2584.960368	1.793499621	29223.63192	35759	0	0.005754337	2	0	0	1912225.019	976089.3855	0.183227207	0.135330651	60.27189394	6682020.105	0	0	0	0	0	2584.960368	0	0	0	0	0	6682020.105	0	0	0	0	0
717	2803	0.3907	480000	0	0	0	1	0	0	0	2556.073298	0.408274339	28419.67285	35759	0	0.005754337	2	0	0	525336.5437	1228564.116	0.183227207	0.135330651	60.27189394	6533510.704	0	0	0	0	0	2556.073298	0	0	0	0	0	6533510.704	0	0	0	0	0
717	2904	1.15	1339600	0	0	0	1	0	0	0	3300.691696	1.157164316	27389.07091	35759	0	0.005754337	2	0	0	1466126.737	1164869.565	0.183227207	0.135330651	60.27189394	10894565.67	0	0	0	0	0	3300.691696	0	0	0	0	0	10894565.67	0	0	0	0	0
717	3001	4.861	13133900	1	0	0	0	1	0	0	3672.559057	5.736940515	26680.72803	35759	0	0.005754337	2	0	0	14374411.73	2701892.615	0.183227207	0.135330651	60.27189394	13487690.03	0	0	0	0	0	3672.559057	0	0	0	0	0	13487690.03	0	1	0	0	0
717	3907	1.4407	2598800	1	1	0	0	0	0	0	3777.372469	1.521510272	30680.92506	35759	0	0.005754337	2	0	0	2844259.604	1803845.353	0.183227207	0.135330651	60.27189394	14268542.77	0	0	0	0	0	3777.372469	0	0	0	0	0	14268542.77	0	1	0	0	0
717	3908	1.1731	1469900	0	0	0	0	0	0	0	3807.496876	0.779768387	31071.42549	35759	0	0.005754337	2	0	0	1608733.72	1253004.859	0.183227207	0.135330651	60.27189394	14497032.46	0	0	0	0	0	3807.496876	0	0	0	0	0	14497032.46	0	0	0	0	0
717	4001	1.2455	1986100	1	1	0	1	1	0	0	5403.139809	1.542533045	31695.14929	35759	0	0.005754337	2	0	0	2173689.395	1594620.634	0.183227207	0.135330651	60.27189394	29193919.79	0	0	0	0	0	5403.139809	0	0	0	0	0	29193919.79	0	1	0	0	0
717	4002	2.1289	2750000	1	0	0	0	0	0	0	4757.391746	2.249989608	31457.38902	35759	0	0.005754337	2	0	0	3009740.615	1291746.912	0.183227207	0.135330651	60.27189394	22632776.22	0	0	0	0	0	4757.391746	0	0	0	0	0	22632776.22	0	0	0	0	0
717	4005	0.2388	274400	0	0	0	0	0	0	0	5069.629693	0.2686574	31420.53845	35759	0	0.005754337	2	0	0	300317.3908	1149078.727	0.183227207	0.135330651	60.27189394	25701145.23	0	0	0	0	0	5069.629693	0	0	0	0	0	25701145.23	0	0	0	0	0
717	4008	1.0331	925600	0	0	0	0	1	0	0	5653.055912	0.348138656	31624.86382	35759	0	0.005754337	2	0	0	1013023.968	895944.2455	0.183227207	0.135330651	60.27189394	31957041.14	0	0	0	0	0	5653.055912	0	0	0	0	0	31957041.14	0	0	0	0	0
717	4201	0.2645	346400	0	1	0	0	0	0	0	4635.2118	1.199448025	28558.6754	35759	0	0.005754337	2	0	0	379117.8724	1309640.832	0.183227207	0.135330651	60.27189394	21485188.43	0	0	0	0	0	4635.2118	0	0	0	0	0	21485188.43	0	0	0	0	0
717	5002	0.2841	154300	0	0	0	0	1	0	0	5870.671935	0.281367643	32173.15271	35759	0	0.005754337	2	0	0	168873.8098	543118.6202	0.183227207	0.135330651	60.27189394	34464788.96	0	0	0	0	0	5870.671935	0	0	0	0	0	34464788.96	0	0	0	0	0
717	5003	1.1891	1432700	1	1	0	0	0	0	0	5948.332381	0.903585513	31977.90226	35759	0	0.005754337	2	0	0	1568020.138	1204860.819	0.183227207	0.135330651	60.27189394	35382658.12	0	0	0	0	0	5948.332381	0	0	0	0	0	35382658.12	0	1	0	0	0

717	5004	0.6874	1994000	1	1	0	0	0	0	0	6525.556293	1.354112895	32147.41728	35759	0	0.005754337	2	0	0	2182335.559	2900785.569	0.183227207	0.135330651	60.27189394	42582884.93	0	0	0	0	0	6525.556293	0	0	0	0	0	42582884.93	0	1	0	0	0
717	5101	0.0953	265700	0	1	0	0	0	0	0	5904.298944	0.109311687	31699.84353	35759	0	0.005754337	2	0	0	290795.666	2788037.775	0.183227207	0.135330651	60.27189394	34860746.02	0	0	0	0	0	5904.298944	0	0	0	0	0	34860746.02	0	0	0	0	0
717	6101	0.0818	247500	0	1	0	0	0	0	0	7844.164268	0.090858553	32896.56843	35759	0	0.005754337	2	0	0	270876.6554	3025672.372	0.183227207	0.135330651	60.27189394	61530913.06	0	0	0	0	0	7844.164268	0	0	0	0	0	61530913.06	0	0	0	0	0
717	6103	0.7059	725000	0	0	0	0	0	0	0	7552.963781	0.781336766	32079.93267	35759	0	0.005754337	2	0	0	793477.0712	1027057.657	0.183227207	0.135330651	60.27189394	57047261.87	0	0	0	0	0	7552.963781	0	0	0	0	0	57047261.87	0	0	0	0	0
717	6108	0.3186	377500	0	1	0	0	0	0	0	8186.57767	0.288596178	33076.7136	35759	0	0.005754337	2	0	0	413155.3026	1184871.312	0.183227207	0.135330651	60.27189394	67020053.95	0	0	0	0	0	8186.57767	0	0	0	0	0	67020053.95	0	0	0	0	0
718	1	6.7	670000	0	0	0	0	0	0	0	9502.706007	5.22014828	61059.44735	82499	0	0.000565112	2	0	0	5141980.046	100000	0.183227207	0.135330651	60.27189394	90301421.46	0	0	9502.706007	9502.706007	0	0	0	0	90301421.46	90301421.46	0	0	0	0	0	0	0
718	11	13.75	15890900	0	1	0	0	0	0	0	12371.87581	14.40317771	58208.91101	82499	0	0.000565112	2	0	0	121956254.8	1155701.818	0.183227207	0.135330651	60.27189394	153063310.9	0	0	12371.87581	12371.87581	0	0	0	0	153063310.9	153063310.9	0	0	0	1	0	0	0
718	12	25.13	13340200	0	0	0	0	0	0	0	13507.01809	13.2132815	55923.80018	82499	0	0.000565112	2	0	0	102380660	530847.5925	0.183227207	0.135330651	60.27189394	182439537.8	0	0	13507.01809	13507.01809	0	0	0	0	182439537.8	182439537.8	0	0	0	0	0	0	0
718	20	9.1	910000	0	0	0	0	0	0	0	8587.17256	10.38423719	61034.47978	82499	0	0.000565112	2	0	0	6983883.346	100000	0.183227207	0.135330651	60.27189394	73739532.58	0	0	8587.17256	8587.17256	0	0	0	0	73739532.58	73739532.58	0	0	0	0	0	0	0
718	21	33.1988	19935000	0	1	0	0	0	0	0	14214.73327	30.23241254	55209.41915	82499	0	0.000565112	2	0	0	152993092.9	600473.5111	0.183227207	0.135330651	60.27189394	202058641.8	0	0	14214.73327	14214.73327	0	0	0	0	202058641.8	202058641.8	0	0	0	1	0	0	0
718	31	7.8	780000	0	0	0	0	0	0	0	13910.53932	7.747268653	57135.95941	82499	0	0.000565112	2	0	0	5986185.725	100000	0.183227207	0.135330651	60.27189394	193503104.3	0	0	13910.53932	13910.53932	0	0	0	0	193503104.3	193503104.3	0	0	0	0	0	0	0
718	32	19.77	10047600	0	1	0	0	1	0	0	11874.3021	14.1801491	59496.95327	82499	0	0.000565112	2	0	0	77111281.66	508224.5827	0.183227207	0.135330651	60.27189394	140999050.4	0	0	11874.3021	11874.3021	0	0	0	0	140999050.4	140999050.4	0	0	0	1	0	0	0
718	33	46.42	24778900	1	1	0	0	0	0	0	10189.80435	26.41782096	61590.56021	82499	0	0.000565112	2	0	0	190168073.7	533797.9319	0.183227207	0.135330651	60.27189394	103832112.8	0	0	10189.80435	10189.80435	0	0	0	0	103832112.8	103832112.8	0	0	0	1	0	0	0
719	2302	0.637	1327800	0	1	1	0	0	0	0	16898.00305	0.658259695	35696.86697	83611	0	0.002295508	2	0	0	3687309.081	2084458.399	0.183227207	0.135330651	60.27189394	285542507	0	0	0	0	0	16898.00305	0	0	0	0	0	285542507	0	1	0	0	0
719	2303	0.846	542900	1	1	0	0	0	0	0	16066.67288	0.857089787	35275.97283	83611	0	0.002295508	2	0	0	1507636.768	641725.7683	0.183227207	0.135330651	60.27189394	258137977.4	0	0	0	0	0	16066.67288	0	0	0	0	0	258137977.4	0	1	0	0	0
719	2606	0.974	367000	0	0	0	0	0	0	0	17389.32117	0.870513578	38979.99828	83611	0	0.002295508	2	0	0	1019161.344	376796.7146	0.183227207	0.135330651	60.27189394	302388490.7	0	0	0	0	0	17389.32117	0	0	0	0	0	302388490.7	0	0	0	0	0
720	124	0.3191	795300	0	0	0	0	0	0	0	14825.20816	0.329335578	47995.12044	74619	0	0.001898618	2	0	0	4049389.002	2492322.156	0.183227207	0.135330651	60.27189394	219786796.9	0	0	14825.20816	14825.20816	14825.20816	0	0	0	219786796.9	219786796.9	219786796.9	0	0	0	11	0	0
720	62	8.3488	4163200	0	0	0	0	0	0	0	15496.79993	8.524149807	46424.07798	74619	0	0.001898618	2	0	0	21197556.01	498658.4898	0.183227207	0.135330651	60.27189394	240150808	0	0	15496.79993	15496.79993	15496.79993	0	0	0	240150808	240150808	240150808	0	0	1	11	0	0
720	78	0.3466	966400	0	0	0	0	0	0	0	14961.14145	0.338734669	46401.72479	74619	0	0.001898618	2	0	0	4920570.265	2788228.505	0.183227207	0.135330651	60.27189394	223835753.6	0	0	0	0	0	14961.14145	0	0	0	0	0	223835753.6	0	0	0	0	0
720	9	1.5212	2750000	0	0	0	0	0	0	0	10782.94117	1.621619452	41357.06721	74619	0	0.001898618	2	0	0	14002036.66	1807783.329	0.183227207	0.135330651	60.27189394	116271820.2	0	0	0	0	0	10782.94117	0	0	0	0	0	116271820.2	0	0	0	0	0
721	1002	17.68	15385400	1	1	0	0	0	0	0	9073.874972	16.76213578	59799.83431	83396	0	0.00085886	2	0	0	32032896.11	870214.9321	0.183227207	0.135330651	60.27189394	82335207.01	0	0	9073.874972	9073.874972	9073.874972	0	0	0	82335207.01	82335207.01	82335207.01	0	0	1	11	0	0
721	1201	49.1212	49142200	1	1	0	0	0	0	0	5916.342487	45.04074545	59908.12666	83396	0	0.00085886	2	0	0	102315636.1	1000427.514	0.183227207	0.135330651	60.27189394	35003108.43	0	0	5916.342487	5916.342487	5916.342487	0	0	0	35003108.43	35003108.43	35003108.43	0	0	1	11	0	0
721	1300	0.3839	625800	0	0	0	0	0	0	0	5727.570963	0.830174657	60973.49333	83396	0	0.00085886	2	0	0	1302935.665	1630112.008	0.183227207	0.135330651	60.27189394	32805069.14	0	0	5727.570963	5727.570963	5727.570963	0	0	0	32805069.14	32805069.14	32805069.14	0	0	0	11	0	0
721	1400	25.6572	23559600	1	1	0	0	0	0	0	5618.922702	27.15086466	63024.88193	83396	0	0.00085886	2	0	0	49051842.6	918245.1709	0.183227207	0.135330651	60.27189394	31572292.33	0	0	5618.922702	5618.922702	5618.922702	0	0	0	31572292.33	31572292.33	31572292.33	0	0	1	11	0	0
721	1401	19.36	17519300	1	1	0	0	0	0	0	5665.759045	19.74011938	62012.83551	83396	0	0.00085886	2	0	0	36475744.33	904922.5207	0.183227207	0.135330651	60.27189394	32100825.56	0	0	5665.759045	5665.759045	5665.759045	0	0	0	32100825.56	32100825.56	32100825.56	0	0	1	11	0	0
721	1402	33.05	36318100	1	1	0	0	0	0	0	6290.645805	29.16743775	62611.92678	83396	0	0.00085886	2	0	0	75615448.68	1098883.51	0.183227207	0.135330651	60.27189394	39572224.64	0	0	6290.645805	6290.645805	6290.645805	0	0	0	39572224.64	39572224.64	39572224.64	0	0	1	11	0	0
721	1500	122.267	122970900	1	1	0	0	0	0	0	10098.72088	123.4000972	62901.8186	83396	0	0.00085886	2	0	0	256029356.7	1005757.073	0.183227207	0.135330651	60.27189394	101984163.4	0	0	10098.72088	10098.72088	10098.72088	0	0	0	101984163.4	101984163.4	101984163.4	0	0	1	11	0	0
721	1501	78.572	68725700	1	1	0	0	0	0	0	10492.23125	77.85624943	62071.86968	83396	0	0.00085886	2	0	0	143089111	874684.3659	0.183227207	0.135330651	60.27189394	110086916.6	0	0	10492.23125	10492.23125	10492.23125	0	0	0	110086916.6	110086916.6	110086916.6	0	0	1	11	0	0
722	10	1.788	2750000	0	0	0	0	0	0	0	4380.84601	1.812196364	31610.34694	90334	0	0.001431937	2	0	0	12353998.2	1538031.32	0.183227207	0.135330651	60.27189394	19191811.76	0	0	0	0	0	4380.84601	0	0	0	0	0	19191811.76	0	0	0	0	0
722	115	9.5474	12552500	1	0	1	0	0	0	0	-389.5562694	7.452070984	30685.26777	90334	0	0.001431937	2	0	0	56390386.34	1314755.85	0.183227207	0.135330651	60.27189394	151754.0871	0	0	0	0	0	-389.5562694	0	0	0	0	0	151754.0871	0	1	0	0	1
722	118	0.839	1657800	0	1	0	0	0	0	0	-22.45664574	0.841485098	30431.3002	90334	0	0.001431937	2	0	0	7447439.353	1975923.719	0.183227207	0.135330651	60.27189394	504.300938	0	0	0	0	0	-22.45664574	0	0	0	0	0	504.300938	0	1	0	0	1
722	119	0.1599	143000	0	0	0	0	0	0	0	-168.2181385	0.07960239	30142.60728	90334	0	0.001431937	2	0	0	642407.9066	894308.9431	0.183227207	0.135330651	60.27189394	28297.34214	0	0	0	0	0	-168.2181385	0	0	0	0	0	28297.34214	0	0	0	0	1
722	125	0.0838	243500	0	1	0	0	0	0	0	669.815458	0.087964214	30868.91642	90334	0	0.001431937	2	0	0	1093890.386	2905727.924	0.183227207	0.135330651	60.27189394	448652.7478	0	0	0	0	0	669.815458	0	0	0	0	0	448652.7478	0	0	0	0	0
722	2	0.5983	785000	0	1	0	0	0	0	0	8554.702324	0.714608569	33274.63064	90334	0	0.001431937	2	0	0	3526504.942	1312050.811	0.183227207	0.135330651	60.27189394	73182931.86	0	0	0	0	0	8554.702324	0	0	0	0	0	73182931.86	0	1	0	0	0
722	27	0.4304	382900	1	1	0	0	0	0	0	5338.057774	0.448364501	32410.59316	90334	0	0.001431937	2	0	0	1720125.786	889637.5465	0.183227207	0.135330651	60.27189394	28494860.79	0	0	0	0	0	5338.057774	0	0	0	0	0	28494860.79	0	0	0	0	0
722	61	0.1299	492100	1	1	0	0	1	0	0	1241.144185	0.126532569	31531.75181	90334	0	0.001431937	2	0	0	2210691.824	3788298.691	0.183227207	0.135330651	60.27189394	1540438.888	0	0	0	0	0	1241.144185	0	0	0	0	0	1540438.888	0	1	0	0	0
722	62	0.4936	1011000	0	1	0	0	0	0	0	1030.601441	0.763740907	31283.41477	90334	0	0.001431937	2	0	0	4541778.976	2048217.18	0.183227207	0.135330651	60.27189394	1062139.33	0	0	0	0	0	1030.601441	0	0	0	0	0	1062139.33	0	0	0	0	0
722	63	2.2642	1726200	1	0	1	1	1	0	0	-387.3011664	2.95468958	30648.64375	90334	0	0.001431937	2	0	0	7754716.981	762388.4816	0.183227207	0.135330651	60.27189394	150002.1935	0	0	0	0	0	-387.3011664	0	0	0	0	0	150002.1935	0	1	0	0	1
722	64	1.1839	2843000	1	1	1	0	0	0	0	5.776414332	1.199567278	31020.47301	90334	0	0.001431937	2	0	0	12771787.96	2401385.252	0.183227207	0.135330651	60.27189394	33.36696254	0	0	0	0	0	5.776414332	0	0	0	0	0	33.36696254	0	1	0	0	1
722	66	5.966	11940600	1	0	1	0	0	0	0	392.9240572	4.286298009	31447.76791	90334	0	0.001431937	2	0	0	53641509.43	2001441.502	0.183227207	0.135330651	60.27189394	154389.3147	0	0	0	0	0	392.9240572	0	0	0	0	0	154389.3147	0	0	0	0	0
722	7	0.1915	220800	0	0	0	0	0	0	0	5365.547117	0.177640254	31912.7714	90334	0	0.001431937	2	0	0	991913.7466	1153002.611	0.183227207	0.135330651	60.27189394	28789095.87	0	0	0	0	0	5365.547117	0	0	0	0	0	28789095.87	0	0	0	0	0
801	1104	0.5621	358100	0	1	0	0	0	0	0	23871.45867	0.597854908	478150.872	53219	0.01754	0.000383878	1	0	1	638438.2243	637075.2535	0.380508463	0.186095328	82.1024608	569846538.9	23871.45867	23871.45867	23871.45867	23871.45867	23871.45867	0	569846538.9	569846538.9	569846538.9	569846538.9	569846538.9	0	0	0	0	0	0
801	1211	0.2445	65300	0	0	0	0	0	0	0	25735.09959	0.238543435	476698.8075	53219	0.01754	0.000383878	1	0	1	116420.0392	267075.6646	0.380508463	0.186095328	82.1024608	662295350.9	25735.09959	25735.09959	25735.09959	25735.09959	25735.09959	0	662295350.9	662295350.9	662295350.9	662295350.9	662295350.9	0	0	0	0	0	0
801	1701	9	501600	1	0	0	0	1	0	0	22030.91273	8.663362654	472152.3723	53219	0.01754	0.000383878	1	0	1	894277.0547	55733.33333	0.380508463	0.186095328	82.1024608	485361115.9	0	0	22030.91273	22030.91273	0	0	0	0	485361115.9	485361115.9	0	0	0	0	0	0	0
801	1902	78.29	7083400	0	1	0	0	0	0	0	21882.78249	34.58618046	474074.4078	53219	0.01754	0.000383878	1	0	1	12628632.55	90476.43377	0.380508463	0.186095328	82.1024608	478856169.6	0	0	21882.78249	21882.78249	0	0	0	0	478856169.6	478856169.6	0	0	0	0	0	0	0
801	1904	34.0476	2917500	1	1	0	0	0	0	0	26233.73849	70.4973307	470919.9741	53219	0.01754	0.000383878	1	0	1	5201461.936	85688.85913	0.380508463	0.186095328	82.1024608	688209035.3	26233.73849	26233.73849	26233.73849	26233.73849	26233.73849	0	688209035.3	688209035.3	688209035.3	688209035.3	688209035.3	0	0	1	0	0	0
801	401	5.86	965200	0	1	0	0	1	0	0	25788.83706	1.294549848	477730.0957	53219	0.01754	0.000383878	1	0	1	1720805.848	164709.8976	0.380508463	0.186095328	82.1024608	665064116.7	0	0	25788.83706	25788.83706	0	0	0	0	665064116.7	665064116.7	0	0	0	0	0	0	0
801	807	0.8352	168200	0	0	0	1	1	0	0	26573.35107	1.765667989	478157.768	53219	0.01754	0.000383878	1	0	1	299875.2006	201388.8889	0.380508463	0.186095328	82.1024608	706142987.2	26573.35107	26573.35107	26573.35107	26573.35107	26573.35107	0	706142987.2	706142987.2	706142987.2	706142987.2	706142987.2	0	0	0	0	0	0
802	3	18.83	10231000	0	1	0	0	0	1	0	21553.4758	21.59186917	424419.4161	50147	0.02295	0.000590627	1	0	0	17479924.82	543335.1036	0.380508463	0.186095328	82.1024608	464552319.1	0	0	0	0	0	21553.4758	0	0	0	0	0	464552319.1	0	1	200	0	0
802	386	0.66	784400	0	1	0	0	0	0	0	21998.79868	0.670666107	435569.9078	50147	0.02295	0.000590627	1	0	0	1340167.436	1188484.848	0.380508463	0.186095328	82.1024608	483947143.6	0	21998.79868	21998.79868	21998.79868	0	0	0	483947143.6	483947143.6	483947143.6	0	0	0	0	60	0	0
802	417	15.943	3248500	0	1	0	0	0	0	0	20246.51171	0.816435814	446360.3318	50147	0.02295	0.000590627	1	0	0	5550145.225	203757.1348	0.380508463	0.186095328	82.1024608	409921236.6	0	0	20246.51171	20246.51171	0	0	0	0	409921236.6	409921236.6	0	0	0	0	0	0	0
802	73	10.02	1754900	0	0	1	1	0	0	0	22341.72664	0.501303036	426655.591	50147	0.02295	0.000590627	1	0	0	2998291.474	175139.7206	0.380508463	0.186095328	82.1024608	499152749.2	0	0	0	0	0	22341.72664	0	0	0	0	0	499152749.2	0	0	200	0	0
802	86	2.16	114900	0	0	0	1	0	0	0	22167.98986	7.839846136	437160.9876	50147	0.02295	0.000590627	1	0	0	196309.5848	53194.44444	0.380508463	0.186095328	82.1024608	491419774.4	0	0	22167.98986	22167.98986	0	0	0	0	491419774.4	491419774.4	0	0	0	0	0	0	0
803	103	16.14	2512900	0	0	1	0	0	0	0	10328.77499	17.16524286	464648.6247	65701	0.00177	0.000142142	1	0	1	4981958.763	155693.9281	0.380508463	0.186095328	82.1024608	106683592.8	0	0	10328.77499	10328.77499	0	0	0	0	106683592.8	106683592.8	0	0	0	1	350	0	0
803	201	17.9279	4919700	0	1	0	0	0	0	0	11617.38441	17.8728725	461070.1067	65701	0.00177	0.000142142	1	0	1	9753568.596	274415.8546	0.380508463	0.186095328	82.1024608	134963620.5	0	0	11617.38441	11617.38441	0	0	0	0	134963620.5	134963620.5	0	0	0	1	350	0	0
803	204	75.2011	6580700	0	0	1	0	0	0	0	9739.051009	121.7729452	459446.6346	65701	0.00177	0.000142142	1	0	1	13046590.01	87508.02847	0.380508463	0.186095328	82.1024608	94849114.56	0	0	9739.051009	9739.051009	0	0	0	0	94849114.56	94849114.56	0	0	0	1	350	0	0
803	205	5.769	2116900	0	1	0	0	0	0	0	11212.78504	6.007225327	456480.6027	65701	0.00177	0.000142142	1	0	1	4196867.565	366944.0111	0.380508463	0.186095328	82.1024608	125726548.3	0	0	11212.78504	11212.78504	0	0	0	0	125726548.3	125726548.3	0	0	0	1	350	0	0
804	196	2.11	1189200	0	0	0	0	0	0	0	25032.50248	0.729872082	480890.9982	51047	0.01249	6.91165E-05	1	0	0	1134516.314	563601.8957	0.380508463	0.186095328	82.1024608	626626180.3	0	0	25032.50248	25032.50248	0	0	0	0	626626180.3	626626180.3	0	0	0	0	0	0	0
806	153	39.31	3915000	0	0	0	0	0	0	0	9317.059224	39.87945076	470547.9622	44992	0.01877	0.000799724	1	0	1	6649116.848	99592.97889	0.380508463	0.186095328	82.1024608	86807592.59	0	0	9317.059224	9317.059224	0	0	0	0	86807592.59	86807592.59	0	0	0	0	0	0	0
806	194	24.27	2800000	0	0	1	0	0	0	0	7343.297994	21.79718643	472130.6833	44992	0.01877	0.000799724	1	0	1	4755434.783	115368.768	0.380508463	0.186095328	82.1024608	53924025.42	0	0	7343.297994	7343.297994	0	0	0	0	53924025.42	53924025.42	0	0	0	0	0	0	0
806	31	0.3	389800	0	1	0	0	0	0	0	10703.12221	0.165839424	464309.2369	44992	0.01877	0.000799724	1	0	1	662024.4565	1299333.333	0.380508463	0.186095328	82.1024608	114556825	0	0	10703.12221	10703.12221	0	0	0	0	114556825	114556825	0	0	0	0	0	0	0
806	32	1.256	700400	0	1	0	0	0	0	0	11869.53735	0.493411089	464335.3295	44992	0.01877	0.000799724	1	0	1	1189538.043	557643.3121	0.380508463	0.186095328	82.1024608	140885916.9	0	0	11869.53735	11869.53735	0	0	0	0	140885916.9	140885916.9	0	0	0	0	0	0	0
806	39	3.62	1274400	0	1	0	0	0	0	0	11503.51277	3.617022835	465932.4865	44992	0.01877	0.000799724	1	0	1	2164402.174	352044.1989	0.380508463	0.186095328	82.1024608	132330806.1	0	0	11503.51277	11503.51277	0	0	0	0	132330806.1	132330806.1	0	0	0	0	0	0	0
806	59	19.41	3523700	0	0	0	1	0	0	0	11223.60376	0.380458353	468705.7979	44992	0.01877	0.000799724	1	0	1	5984544.837	181540.4431	0.380508463	0.186095328	82.1024608	125969281.4	0	0	11223.60376	11223.60376	0	0	0	0	125969281.4	125969281.4	0	0	0	0	0	0	0
807	25	688.48	387629200	0	0	0	0	1	0	0	4209.397987	631.5070661	452641.274	53651	0.17635	0.000202219	1	0	0	612078319.9	563021.729	0.380508463	0.186095328	82.1024608	17719031.42	0	0	4209.397987	4209.397987	0	0	0	0	17719031.42	17719031.42	0	0	0	1	350	0	0
807	259	44.63	2996600	0	0	0	0	1	0	0	9457.176171	42.78284411	464404.3423	53651	0.17635	0.000202219	1	0	0	4731722.722	67143.17724	0.380508463	0.186095328	82.1024608	89438181.12	0	0	9457.176171	9457.176171	0	0	0	0	89438181.12	89438181.12	0	0	0	0	350	0	0
807	26	1.399	816200	0	1	1	0	0	0	0	5824.289817	1.421275883	453201.1905	53651	0.17635	0.000202219	1	0	0	1288804.674	583416.7262	0.380508463	0.186095328	82.1024608	33922351.87	0	0	5824.289817	5824.289817	0	0	0	0	33922351.87	33922351.87	0	0	0	0	350	0	0
807	27	15.22	7900000	0	0	0	1	0	0	0	5998.902779	15.59401355	451755.7588	53651	0.17635	0.000202219	1	0	0	12474340.75	519053.8765	0.380508463	0.186095328	82.1024608	35986834.56	0	0	5998.902779	5998.902779	0	0	0	0	35986834.56	35986834.56	0	0	0	1	350	0	0
807	28	1.14	109100	0	0	0	0	0	0	0	5128.623979	1.262810287	455408.1768	53651	0.17635	0.000202219	1	0	0	172272.2249	95701.75439	0.380508463	0.186095328	82.1024608	26302783.92	0	0	5128.623979	5128.623979	0	0	0	0	26302783.92	26302783.92	0	0	0	0	350	0	0
809	1502	78.37	7555200	0	1	0	0	0	0	0	5916.532162	82.34158354	485167.9107	67148	0.01281	0.000102966	1	0	0	13336628.42	96404.23631	0.380508463	0.186095328	82.1024608	35005352.82	0	0	5916.532162	5916.532162	0	0	0	0	35005352.82	35005352.82	0	0	0	0	0	0	0
809	1602	142.29	67050400	0	1	1	0	0	0	0	10289.84192	146.366265	489494.7216	67148	0.01281	0.000102966	1	0	0	118359046.8	471223.5575	0.380508463	0.186095328	82.1024608	105880846.7	0	0	10289.84192	10289.84192	0	0	0	0	105880846.7	105880846.7	0	0	0	1	0	0	0
809	1603	92.32	32303500	0	1	1	0	0	0	0	10948.93351	89.57763593	490078.5248	67148	0.01281	0.000102966	1	0	0	57022947.93	349907.9289	0.380508463	0.186095328	82.1024608	119879144.9	0	0	10948.93351	10948.93351	0	0	0	0	119879144.9	119879144.9	0	0	0	1	0	0	0
809	1701	12	3815200	0	1	0	0	0	0	0	13287.10505	11.54368652	492027.3327	67148	0.01281	0.000102966	1	0	0	6734686.673	317933.3333	0.380508463	0.186095328	82.1024608	176547160.6	0	0	13287.10505	13287.10505	0	0	0	0	176547160.6	176547160.6	0	0	0	0	0	0	0
809	1704	143.28	50517300	1	0	1	0	1	0	0	10441.41433	150.1953651	487758.485	67148	0.01281	0.000102966	1	0	0	89174404.24	352577.4707	0.380508463	0.186095328	82.1024608	109023133.3	0	0	10441.41433	10441.41433	0	0	0	0	109023133.3	109023133.3	0	0	0	1	0	0	0
809	2802	10.78	4484100	0	0	0	0	0	0	0	12929.33928	10.1936867	499301.9326	67148	0.01281	0.000102966	1	0	0	7915445.719	415964.7495	0.380508463	0.186095328	82.1024608	167167814.3	0	0	0	12929.33928	0	0	0	0	0	167167814.3	0	0	0	0	44	0	0
809	2803	254.8	83485200	1	0	1	0	0	0	0	14525.83625	258.0247673	495867.7935	67148	0.01281	0.000102966	1	0	0	147370167.7	327649.9215	0.380508463	0.186095328	82.1024608	210999918.8	0	0	0	14525.83625	0	0	0	0	0	210999918.8	0	0	0	1	44	0	0
809	2804	18.05	6583600	0	0	0	0	0	0	0	15366.30007	24.48455494	494421.9562	67148	0.01281	0.000102966	1	0	0	11621535.75	364742.3823	0.380508463	0.186095328	82.1024608	236123177.8	0	0	15366.30007	15366.30007	0	0	0	0	236123177.8	236123177.8	0	0	0	1	0	0	0
809	2805	68.31	35090500	0	0	0	0	0	0	0	13642.43206	67.1819276	494889.6504	67148	0.01281	0.000102966	1	0	0	61942630.19	513694.9202	0.380508463	0.186095328	82.1024608	186115952.6	0	0	0	13642.43206	0	0	0	0	0	186115952.6	0	0	0	1	44	0	0
809	2901	138.942	46338200	0	1	1	0	0	0	0	13918.48907	138.522846	492921.2373	67148	0.01281	0.000102966	1	0	0	81797352.16	333507.5067	0.380508463	0.186095328	82.1024608	193724337.9	0	0	13918.48907	13918.48907	0	0	0	0	193724337.9	193724337.9	0	0	0	1	0	0	0
809	2902	37.51	20071300	0	1	1	0	0	0	0	13177.24931	33.89629349	492490.1215	67148	0.01281	0.000102966	1	0	0	35430361.87	535091.9755	0.380508463	0.186095328	82.1024608	173639899.3	0	0	13177.24931	13177.24931	0	0	0	0	173639899.3	173639899.3	0	0	0	1	0	0	0
809	2903	81.1	29179500	0	1	1	0	0	0	0	13240.52688	73.13162162	492475.8425	67148	0.01281	0.000102966	1	0	0	51508384.82	359796.5475	0.380508463	0.186095328	82.1024608	175311552.1	0	0	13240.52688	13240.52688	0	0	0	0	175311552.1	175311552.1	0	0	0	1	0	0	0
809	2904	21.77	8618300	0	0	0	0	0	0	0	13295.53351	21.46868942	492305.0992	67148	0.01281	0.000102966	1	0	0	15213239.19	395879.6509	0.380508463	0.186095328	82.1024608	176771211.2	0	0	13295.53351	13295.53351	0	0	0	0	176771211.2	176771211.2	0	0	0	1	0	0	0
809	3001	20.33	9528700	0	0	0	0	0	0	0	10646.80088	97.28491462	496090.647	67148	0.01281	0.000102966	1	0	0	16820300.09	468701.4265	0.380508463	0.186095328	82.1024608	113354368.9	0	0	0	10646.80088	0	0	0	0	0	113354368.9	0	0	0	0	44	0	0
809	3104	23.8	17503300	0	1	0	0	0	0	0	13097.6301	29.54101577	493516.7431	67148	0.01281	0.000102966	1	0	0	30897263.9	735432.7731	0.380508463	0.186095328	82.1024608	171547914.1	0	0	0	13097.6301	0	0	0	0	0	171547914.1	0	0	0	1	44	0	0
809	501	17.64	2069000	0	0	0	0	0	0	0	3315.076601	17.61046462	471971.1275	67148	0.01281	0.000102966	1	0	0	3652250.662	117290.2494	0.380508463	0.186095328	82.1024608	10989732.87	0	0	3315.076601	3315.076601	3315.076601	0	0	0	10989732.87	10989732.87	10989732.87	0	0	0	0	0	1
810	113	0.88	323800	0	1	0	0	0	0	0	5575.166291	0.86688953	453317.8973	58256	0.0085	0.000345291	1	0	1	637276.1267	367954.5455	0.380508463	0.186095328	82.1024608	31082479.17	0	0	5575.166291	5575.166291	0	0	0	0	31082479.17	31082479.17	0	0	0	0	0	0	0
810	249	17.3	4500000	1	0	0	0	0	0	0	12112.17409	16.4617801	454079.185	58256	0.0085	0.000345291	1	0	1	8856524.306	260115.6069	0.380508463	0.186095328	82.1024608	146704761.3	0	0	12112.17409	12112.17409	0	0	0	0	146704761.3	146704761.3	0	0	0	0	0	0	0
810	250	5.91	1170000	0	0	0	0	0	0	0	10181.95012	5.239394643	455545.2982	58256	0.0085	0.000345291	1	0	1	2302696.32	197969.5431	0.380508463	0.186095328	82.1024608	103672108.2	0	0	10181.95012	10181.95012	0	0	0	0	103672108.2	103672108.2	0	0	0	0	0	0	0
811	13403	1.79	1228900	0	0	0	0	0	0	0	30041.69075	1.893949992	452433.6483	50037	0.00229	0.000240252	1	0	0	2444599.165	686536.3128	0.380508463	0.186095328	82.1024608	902503182.9	0	0	30041.69075	30041.69075	0	0	0	0	902503182.9	902503182.9	0	0	0	0	15	0	0
811	13801	4.68	298400	0	1	0	0	0	0	0	28644.26299	4.655547862	453199.4022	50037	0.00229	0.000240252	1	0	0	593594.5892	63760.68376	0.380508463	0.186095328	82.1024608	820493802.5	0	28644.26299	28644.26299	28644.26299	0	0	0	820493802.5	820493802.5	820493802.5	0	0	0	0	60	0	0
811	13901	32.5	6301100	0	0	0	0	0	0	0	31450.42853	32.65341533	456039.6114	50037	0.00229	0.000240252	1	0	0	12534513.63	193880	0.380508463	0.186095328	82.1024608	989129454.5	31450.42853	31450.42853	31450.42853	31450.42853	31450.42853	0	989129454.5	989129454.5	989129454.5	989129454.5	989129454.5	0	0	1	0	0	0
811	14701	32.36	2732300	0	1	0	0	0	0	0	25243.95252	2.50484277	451435.881	50037	0.00229	0.000240252	1	0	0	5435249.652	84434.48702	0.380508463	0.186095328	82.1024608	637257138.8	0	25243.95252	25243.95252	25243.95252	0	0	0	637257138.8	637257138.8	637257138.8	0	0	0	1	60	0	0
811	3002	0.219	75600	0	1	0	0	0	0	0	26532.69726	0.196688958	450883.4667	50037	0.00229	0.000240252	1	0	0	150387.9053	345205.4795	0.380508463	0.186095328	82.1024608	703984023.8	0	0	26532.69726	26532.69726	0	0	0	0	703984023.8	703984023.8	0	0	0	0	15	0	0
811	3401	1.0935	965400	0	0	0	0	1	0	0	27626.67457	1.08476623	452061.8619	50037	0.00229	0.000240252	1	0	0	1920429.68	882853.2236	0.380508463	0.186095328	82.1024608	763233147.9	0	0	27626.67457	27626.67457	0	0	0	0	763233147.9	763233147.9	0	0	0	0	15	0	0
811	4504	1.5	258400	0	0	0	1	1	0	0	22245.65061	1.488659988	448759.6719	50037	0.00229	0.000240252	1	0	0	514024.2689	172266.6667	0.380508463	0.186095328	82.1024608	494868970.9	0	0	22245.65061	22245.65061	0	0	0	0	494868970.9	494868970.9	0	0	0	0	15	0	0
811	5501	4.0537	775500	0	0	0	0	0	0	0	16056.16491	4.218767462	457680.8029	50037	0.00229	0.000240252	1	0	0	1542669.584	191306.7075	0.380508463	0.186095328	82.1024608	257800431.5	0	0	16056.16491	16056.16491	0	0	0	0	257800431.5	257800431.5	0	0	0	0	0	0	0

812	111	4.12	209400	0	0	0	0	0	0	0	24880.84587	3.870447215	432100.0994	48534	0.00071	0.001242877	1	0	0	391694.725	50825.24272	0.380508463	0.186095328	82.1024608	619056491.3	0	0	0	0	0	24880.84587	0	0	0	0	0	619056491.3	0	0	200	0	0
813	100	0.79	232900	0	0	1	1	1	0	0	1271.948291	0.842156159	500394.5238	51875	0	0.000367212	1	0	1	485511.7782	294810.1266	0.380508463	0.186095328	82.1024608	1617852.455	0	0	1271.948291	1271.948291	0	1271.948291	0	0	1617852.455	1617852.455	0	1617852.455	0	0	67.5	85856.50964	0
813	1001	3.99	644400	0	0	0	0	1	0	0	2720.22129	4.561674326	500754.3792	51875	0	0.000367212	1	0	1	1343339.587	161503.7594	0.380508463	0.186095328	82.1024608	7399603.865	0	0	2720.22129	2720.22129	0	2720.22129	0	0	7399603.865	7399603.865	0	7399603.865	0	0	67.5	0	0
813	1002	56.59	3737300	0	0	1	1	1	0	0	1178.636652	3.015575877	501220.8976	51875	0	0.000367212	1	0	1	7790910.986	66041.70348	0.380508463	0.186095328	82.1024608	1389184.358	0	0	1178.636652	1178.636652	0	1178.636652	0	0	1389184.358	1389184.358	0	1389184.358	0	1	67.5	79557.97403	0
813	201	0.34	205700	0	1	1	1	1	0	0	525.5756956	0.168961712	499904.4144	51875	0	0.000367212	1	0	1	428809.6727	605000	0.380508463	0.186095328	82.1024608	276229.8118	0	0	525.5756956	525.5756956	0	525.5756956	0	0	276229.8118	276229.8118	0	276229.8118	0	0	67.5	35476.35945	0
813	209	2.16	647900	0	0	1	1	1	0	0	-556.8886783	0.891603284	501230.7187	51875	0	0.000367212	1	0	1	1350635.814	299953.7037	0.380508463	0.186095328	82.1024608	310125	0	0	-556.8886783	-556.8886783	0	-556.8886783	0	0	310125	310125	0	310125	0	1	67.5	-37589.98579	1
814	1	75.442	52401800	0	1	1	0	0	0	0	10599.19246	32.69456575	447181.6489	35569	0.09257	0.001212677	1	0	0	93893209.1	694597.174	0.380508463	0.186095328	82.1024608	112342880.7	0	0	10599.19246	10599.19246	0	0	0	0	112342880.7	112342880.7	0	0	0	1	350	0	0
814	124	1.6	721400	0	1	0	0	0	0	0	10472.2161	1.72007715	453616.0327	35569	0.09257	0.001212677	1	0	0	1292599.892	450875	0.380508463	0.186095328	82.1024608	109667310.1	0	0	10472.2161	10472.2161	0	0	0	0	109667310.1	109667310.1	0	0	0	0	350	0	0
814	50	62.59	42595200	0	0	1	0	0	0	0	5908.159001	61.41590292	449942.6564	35569	0.09257	0.001212677	1	0	0	76321806.13	680543.2178	0.380508463	0.186095328	82.1024608	34906342.78	0	0	5908.159001	5908.159001	0	0	0	0	34906342.78	34906342.78	0	0	0	1	350	0	0
814	55	1.76	802100	0	1	1	0	0	0	0	5992.839541	0.921067885	453118.3427	35569	0.09257	0.001212677	1	0	0	1437197.635	455738.6364	0.380508463	0.186095328	82.1024608	35914125.76	0	0	5992.839541	5992.839541	0	0	0	0	35914125.76	35914125.76	0	0	0	0	350	0	0
814	56	40.252	30532000	0	0	0	0	0	0	0	6261.690273	0.498492818	453756.5666	35569	0.09257	0.001212677	1	0	0	54707041.75	758521.3157	0.380508463	0.186095328	82.1024608	39208765.08	0	0	6261.690273	6261.690273	0	0	0	0	39208765.08	39208765.08	0	0	0	0	350	0	0
814	61	0.2854	351400	0	1	0	0	0	0	0	7146.829693	0.102099728	452492.3542	35569	0.09257	0.001212677	1	0	0	629636.2659	1231254.38	0.380508463	0.186095328	82.1024608	51077174.66	0	0	7146.829693	7146.829693	0	0	0	0	51077174.66	51077174.66	0	0	0	0	350	0	0
815	138	72.5	11000000	0	0	1	0	0	0	0	9294.182502	76.08207669	456115.4524	49743	0.06024	0.001570764	1	0	1	21064726.16	151724.1379	0.380508463	0.186095328	82.1024608	86381828.38	0	0	9294.182502	9294.182502	0	0	0	0	86381828.38	86381828.38	0	0	0	0	0	0	0
815	140	13.46	4182300	0	0	1	0	0	0	0	9444.614137	13.90032603	455660.2101	49743	0.06024	0.001570764	1	0	1	8009000.383	310720.6538	0.380508463	0.186095328	82.1024608	89200736.19	0	0	9444.614137	9444.614137	0	0	0	0	89200736.19	89200736.19	0	0	0	1	0	0	0
815	218	13.3	2587600	0	1	0	0	0	0	0	4764.040383	13.33087596	462103.2642	49743	0.06024	0.001570764	1	0	1	4955189.583	194556.391	0.380508463	0.186095328	82.1024608	22696080.77	0	0	4764.040383	4764.040383	0	0	0	0	22696080.77	22696080.77	0	0	0	0	0	0	0
817	20	0.8909	380200	0	0	0	0	0	0	0	17438.49976	0.695566314	486574.9266	49286	0.03181	0.001092966	1	0	0	757974.4817	426759.4567	0.380508463	0.186095328	82.1024608	304101274	0	0	17438.49976	17438.49976	0	0	0	0	304101274	304101274	0	0	0	0	0	0	0
817	22	0.6248	381600	1	0	0	0	1	0	0	17155.40441	0.378882451	486473.0187	49286	0.03181	0.001092966	1	0	0	760765.5502	610755.4417	0.380508463	0.186095328	82.1024608	294307900.4	0	0	17155.40441	17155.40441	0	0	0	0	294307900.4	294307900.4	0	0	0	0	0	0	0
817	33	3.7232	682500	0	0	0	0	0	0	0	18644.15238	1.324091611	488985.8659	49286	0.03181	0.001092966	1	0	0	1360645.933	183310.0559	0.380508463	0.186095328	82.1024608	347604417.8	0	0	18644.15238	18644.15238	0	0	0	0	347604417.8	347604417.8	0	0	0	0	0	0	0
818	115	57.92	2987000	0	0	0	0	0	0	0	19670.72139	60.40201762	447916.3552	66546	0.01835	0.000851208	1	0	0	5952570.745	51571.1326	0.380508463	0.186095328	82.1024608	386937279.9	0	19670.72139	19670.72139	19670.72139	0	0	0	386937279.9	386937279.9	386937279.9	0	0	0	0	60	0	0
818	15	0.7294	302000	0	0	0	1	1	0	0	23656.47319	0.541107683	442050.0214	66546	0.01835	0.000851208	1	0	0	601833.3998	414038.9361	0.380508463	0.186095328	82.1024608	559628723.6	0	0	23656.47319	23656.47319	0	0	0	0	559628723.6	559628723.6	0	0	0	0	0	0	0
818	16	0.9975	686600	0	0	0	0	0	0	0	21455.79497	1.09100427	443981.7744	66546	0.01835	0.000851208	1	0	0	1368274.213	688320.802	0.380508463	0.186095328	82.1024608	460351137.7	0	0	21455.79497	21455.79497	0	0	0	0	460351137.7	460351137.7	0	0	0	0	0	0	0
818	218	0.2152	37000	0	0	0	0	1	0	0	9730.116952	0.217111672	435527.5077	66546	0.01835	0.000851208	1	0	0	73734.5556	171933.0855	0.380508463	0.186095328	82.1024608	94675175.9	0	9730.116952	9730.116952	9730.116952	0	0	0	94675175.9	94675175.9	94675175.9	0	0	0	0	60	0	0
818	56	2.7409	750800	0	0	0	1	0	0	0	11377.46158	2.405190765	453827.042	66546	0.01835	0.000851208	1	0	0	1496213.631	273924.6233	0.380508463	0.186095328	82.1024608	129446631.9	0	0	11377.46158	11377.46158	0	0	0	0	129446631.9	129446631.9	0	0	0	0	0	0	0
818	7	4.8	378700	0	0	0	0	1	0	0	19971.46193	6.506084853	439047.6546	66546	0.01835	0.000851208	1	0	0	754683.1407	78895.83333	0.380508463	0.186095328	82.1024608	398859291.6	0	19971.46193	19971.46193	19971.46193	0	0	0	398859291.6	398859291.6	398859291.6	0	0	0	1	60	0	0
818	8	2.2957	1358300	0	0	0	1	0	0	0	22443.28373	2.334044077	441539.1671	66546	0.01835	0.000851208	1	0	0	2706855.321	591671.3856	0.380508463	0.186095328	82.1024608	503700984.5	0	22443.28373	22443.28373	22443.28373	0	0	0	503700984.5	503700984.5	503700984.5	0	0	0	0	60	0	0
820	1	1312.78	98804300	0	0	0	1	0	0	0	17081.22951	738.2047983	423178.2815	50583	0.13569	0.000470444	1	0	1	180168307.8	75263.41047	0.380508463	0.186095328	82.1024608	291768401.7	0	0	0	0	0	17081.22951	0	0	0	0	0	291768401.7	0	1	200	0	0
820	161	43.3	6974900	0	0	0	0	0	0	0	19827.64265	42.56559724	425125.4158	50583	0.13569	0.000470444	1	0	1	12718636.03	161083.1409	0.380508463	0.186095328	82.1024608	393135413.1	0	0	0	0	0	19827.64265	0	0	0	0	0	393135413.1	0	0	200	0	0
820	328	225.78	139207400	0	1	1	1	0	0	0	12976.84059	230.8556968	445252.3109	50583	0.13569	0.000470444	1	0	1	253842815.5	616562.1401	0.380508463	0.186095328	82.1024608	168398391.6	0	0	12976.84059	12976.84059	0	0	0	0	168398391.6	168398391.6	0	0	0	1	350	0	0
820	346	13.46	4805700	0	0	0	0	0	0	0	18685.81217	0.269631947	443188.7466	50583	0.13569	0.000470444	1	0	1	8763129.103	357035.6612	0.380508463	0.186095328	82.1024608	349159576.5	0	0	18685.81217	18685.81217	0	0	0	0	349159576.5	349159576.5	0	0	0	0	350	0	0
820	350	75.676	31275500	1	0	0	1	0	0	0	12946.68843	2.884160506	448608.649	50583	0.13569	0.000470444	1	0	1	57030452.22	413281.6217	0.380508463	0.186095328	82.1024608	167616741.4	0	0	12946.68843	12946.68843	0	0	0	0	167616741.4	167616741.4	0	0	0	1	350	0	0
820	353	25.95	8730500	0	0	1	0	0	0	0	15173.11696	26.45472515	443252.9281	50583	0.13569	0.000470444	1	0	1	15919948.94	336435.4528	0.380508463	0.186095328	82.1024608	230223478.3	0	0	15173.11696	15173.11696	0	0	0	0	230223478.3	230223478.3	0	0	0	0	0	0	0
821	71	19	8217100	0	0	0	0	0	0	0	18784.66333	18.76418538	423948.7145	39570	0.01004	0.001801597	1	0	1	14512716.35	432478.9474	0.380508463	0.186095328	82.1024608	352863576.3	0	0	0	0	0	18784.66333	0	0	0	0	0	352863576.3	0	0	200	0	0
821	73	3.023	2487100	0	1	1	0	0	0	0	19423.14976	2.514575881	423736.2195	39570	0.01004	0.001801597	1	0	1	4392617.45	822725.7691	0.380508463	0.186095328	82.1024608	377258746.6	0	0	0	0	0	19423.14976	0	0	0	0	0	377258746.6	0	1	200	0	0
821	97	10.7344	5875900	1	1	0	0	0	0	0	20065.42158	11.34264709	423212.4091	39570	0.01004	0.001801597	1	0	1	10377781.7	547389.7004	0.380508463	0.186095328	82.1024608	402621143	0	0	0	0	0	20065.42158	0	0	0	0	0	402621143	0	1	200	0	0
821	98	45.1153	8035400	0	1	0	0	0	0	0	21146.14848	2.822633495	424288.3373	39570	0.01004	0.001801597	1	0	1	14191805.02	178108.0919	0.380508463	0.186095328	82.1024608	447159595.7	0	0	0	0	0	21146.14848	0	0	0	0	0	447159595.7	0	1	200	0	0
821	99	5.1408	3546700	0	1	1	0	0	0	0	19473.52304	4.303576525	420932.5478	39570	0.01004	0.001801597	1	0	1	6264040.975	689912.0759	0.380508463	0.186095328	82.1024608	379218099.6	0	0	0	0	0	19473.52304	0	0	0	0	0	379218099.6	0	1	200	0	0
822	135	3.34	832500	0	1	0	0	0	0	0	20570.66523	3.442297744	437168.2061	41827	0.00988	0.001915588	1	0	1	1573426.573	249251.497	0.380508463	0.186095328	82.1024608	423152267.9	0	0	20570.66523	20570.66523	0	0	0	0	423152267.9	423152267.9	0	0	0	0	0	0	0
822	166	11	2307400	0	1	0	0	0	0	0	24610.92244	11.85258912	428340.9008	41827	0.00988	0.001915588	1	0	1	4360990.361	209763.6364	0.380508463	0.186095328	82.1024608	605697503.1	0	0	0	0	0	24610.92244	0	0	0	0	0	605697503.1	0	1	200	0	0
823	17	2.34	758100	0	1	0	0	1	0	0	19167.78578	2.202838953	438605.1149	63266	0.00559	0.000940998	1	0	0	1131323.683	323974.359	0.380508463	0.186095328	82.1024608	367404011.9	0	0	19167.78578	19167.78578	0	0	0	0	367404011.9	367404011.9	0	0	0	0	0	0	0
823	27	1.47	773000	0	0	1	0	0	0	0	19579.97916	0.567970434	438175.5192	63266	0.00559	0.000940998	1	0	0	1153559.17	525850.3401	0.380508463	0.186095328	82.1024608	383375583.7	0	0	19579.97916	19579.97916	0	0	0	0	383375583.7	383375583.7	0	0	0	1	0	0	0
823	28	0.9917	815300	0	1	0	0	0	0	0	19676.4895	0.921517315	438103.7042	63266	0.00559	0.000940998	1	0	0	1216684.077	822123.6261	0.380508463	0.186095328	82.1024608	387164239	0	0	19676.4895	19676.4895	0	0	0	0	387164239	387164239	0	0	0	0	0	0	0
823	33	0.5028	308500	0	0	0	0	1	0	0	19751.12729	0.510121165	437970.8597	63266	0.00559	0.000940998	1	0	0	460379.0479	613564.0414	0.380508463	0.186095328	82.1024608	390107029.2	0	0	19751.12729	19751.12729	0	0	0	0	390107029.2	390107029.2	0	0	0	0	0	0	0
823	34	5.2083	710800	0	1	0	0	0	0	0	19740.22399	1.567001411	437994.863	63266	0.00559	0.000940998	1	0	0	1060737.203	136474.4734	0.380508463	0.186095328	82.1024608	389676443.1	0	0	19740.22399	19740.22399	0	0	0	0	389676443.1	389676443.1	0	0	0	0	0	0	0
823	35	0.4986	395800	0	1	0	0	0	0	0	20185.95947	0.556854172	437541.2159	63266	0.00559	0.000940998	1	0	0	590658.1107	793822.7036	0.380508463	0.186095328	82.1024608	407472959.7	0	0	20185.95947	20185.95947	0	0	0	0	407472959.7	407472959.7	0	0	0	0	0	0	0
823	6	0.1515	497000	0	1	0	0	0	0	0	17994.0212	0.16312527	439765.2087	63266	0.00559	0.000940998	1	0	0	741680.3462	3280528.053	0.380508463	0.186095328	82.1024608	323784798.9	0	0	17994.0212	17994.0212	0	0	0	0	323784798.9	323784798.9	0	0	0	0	0	0	0
823	84	3.1	900000	0	0	0	0	0	0	0	17093.98334	2.947079053	441337.3263	63266	0.00559	0.000940998	1	0	0	1343083.122	290322.5806	0.380508463	0.186095328	82.1024608	292204266.3	0	0	17093.98334	17093.98334	0	0	0	0	292204266.3	292204266.3	0	0	0	0	0	0	0
823	98	6	1000000	1	1	0	0	0	0	0	18696.83347	1.950480174	439615.2444	63266	0.00559	0.000940998	1	0	0	1492314.58	166666.6667	0.380508463	0.186095328	82.1024608	349571581.9	0	0	18696.83347	18696.83347	0	0	0	0	349571581.9	349571581.9	0	0	0	0	0	0	0
824	14	10	1239800	0	1	0	0	0	0	0	14844.0292	10.86928687	482275.7299	83790	0.0183	5.58929E-05	1	0	0	2463341.943	123980	0.380508463	0.186095328	82.1024608	220345202.8	0	0	14844.0292	14844.0292	14844.0292	0	0	0	220345202.8	220345202.8	220345202.8	0	0	0	0	0	0
824	32	9.27	829800	0	0	0	0	1	0	0	23978.02193	7.910098081	493918.4602	83790	0.0183	5.58929E-05	1	0	0	1648718.458	89514.56311	0.380508463	0.186095328	82.1024608	574945535.8	0	0	23978.02193	23978.02193	0	0	0	0	574945535.8	574945535.8	0	0	0	0	0	0	0
824	5	24.87	12499500	0	1	0	0	0	0	0	19232.21512	24.70537526	490146.2966	83790	0.0183	5.58929E-05	1	0	0	24835088.42	502593.4861	0.380508463	0.186095328	82.1024608	369878098.3	0	0	19232.21512	19232.21512	0	0	0	0	369878098.3	369878098.3	0	0	0	1	0	0	0
824	6	131.33	31384100	0	1	0	0	0	0	0	11920.32623	136.4628314	487376.8929	83790	0.0183	5.58929E-05	1	0	0	62356646.14	238971.2937	0.380508463	0.186095328	82.1024608	142094177.5	0	0	11920.32623	11920.32623	0	0	0	0	142094177.5	142094177.5	0	0	0	1	0	0	0
901	3	13.262	3205000	0	0	0	0	0	0	0	14745.21638	13.17303281	18692.48855	41566	0.14562	0.004244101	6	1	1	8512616.202	241667.9234	0.12197444	0.12614616	42.03319677	217421406	0	14745.21638	14745.21638	0	0	0	0	217421406	217421406	0	0	0	0	0	0	0	0
901	308	1.868	2160000	0	1	0	0	0	0	0	20099.61667	3.31807956	31717.58399	41566	0.14562	0.004244101	6	0	1	5737051.793	1156316.916	0.12197444	0.12614616	42.03319677	403994590.4	0	20099.61667	20099.61667	20099.61667	0	0	0	403994590.4	403994590.4	403994590.4	0	0	0	1	0	0	0
901	359	25.08	10374100	1	1	0	1	0	0	0	19765.19112	29.97921109	33600.26519	41566	0.14562	0.004244101	6	0	1	27554050.46	413640.3509	0.12197444	0.12614616	42.03319677	390662779.8	0	19765.19112	19765.19112	19765.19112	0	0	0	390662779.8	390662779.8	390662779.8	0	0	0	1	0	0	0
901	37	3.07	820000	0	0	0	0	0	0	0	17060.8537	3.053268934	20222.7212	41566	0.14562	0.004244101	6	0	1	2177954.847	267100.9772	0.12197444	0.12614616	42.03319677	291072728.9	0	17060.8537	17060.8537	0	0	0	0	291072728.9	291072728.9	0	0	0	0	0	0	0	0
901	372	3.4767	3415500	1	0	1	0	0	0	0	18969.8353	3.311486433	33683.46891	41566	0.14562	0.004244101	6	0	1	9071713.147	982397.1007	0.12197444	0.12614616	42.03319677	359854651.2	0	18969.8353	18969.8353	18969.8353	0	0	0	359854651.2	359854651.2	359854651.2	0	0	0	0	0	0	0
901	373	0.8978	1277300	0	0	0	0	0	0	0	14638.81638	1.794465431	33488.99817	41566	0.14562	0.004244101	6	0	1	3392563.081	1422699.933	0.12197444	0.12614616	42.03319677	214294944.9	0	14638.81638	14638.81638	14638.81638	0	0	0	214294944.9	214294944.9	214294944.9	0	0	0	1	0	0	0
901	391	7.0534	2460000	1	1	0	0	0	0	0	14144.18006	12.8818916	34324.93784	41566	0.14562	0.004244101	6	0	1	6533864.542	348767.9701	0.12197444	0.12614616	42.03319677	200057829.6	0	14144.18006	14144.18006	14144.18006	0	0	0	200057829.6	200057829.6	200057829.6	0	0	0	0	0	0	0
901	396	3.59	2550000	0	0	0	0	0	0	0	19518.65134	2.806805014	25069.15052	41566	0.14562	0.004244101	6	0	1	6772908.367	710306.4067	0.12197444	0.12614616	42.03319677	380977750	0	19518.65134	19518.65134	0	0	0	0	380977750	380977750	0	0	0	0	0	0	0	0
901	397	10.771	6576300	0	0	0	0	0	0	0	19864.43587	11.03094386	25917.48316	41566	0.14562	0.004244101	6	0	1	17466932.27	610556.1229	0.12197444	0.12614616	42.03319677	394595812.4	0	19864.43587	19864.43587	0	0	0	0	394595812.4	394595812.4	0	0	0	0	1	0	0	0
901	400	9.274	5023200	0	0	0	0	0	0	0	20095.89293	10.03414575	25326.67273	41566	0.14562	0.004244101	6	0	1	13341832.67	541643.3039	0.12197444	0.12614616	42.03319677	403844912.8	0	20095.89293	20095.89293	0	0	0	0	403844912.8	403844912.8	0	0	0	0	0	0	0	0
901	412	6.46	1700000	0	0	0	0	0	0	0	24521.38717	6.502024765	28549.0608	41566	0.14562	0.004244101	6	0	1	4515272.244	263157.8947	0.12197444	0.12614616	42.03319677	601298428.5	0	24521.38717	24521.38717	0	0	0	0	601298428.5	601298428.5	0	0	0	0	0	0	0	0
901	414	5.16	2500000	0	0	0	0	0	0	0	24946.37259	5.174858268	28563.23954	41566	0.14562	0.004244101	6	0	1	6640106.242	484496.124	0.12197444	0.12614616	42.03319677	622321505.4	0	24946.37259	24946.37259	0	0	0	0	622321505.4	622321505.4	0	0	0	0	0	0	0	0
901	415	10.099	6461700	0	0	0	0	0	0	0	24957.94265	10.28064476	29217.24574	41566	0.14562	0.004244101	6	0	1	17162549.8	639835.6273	0.12197444	0.12614616	42.03319677	622898901.5	0	24957.94265	24957.94265	0	0	0	0	622898901.5	622898901.5	0	0	0	0	1	0	0	0
901	416	27.311	8392100	0	0	0	1	1	0	0	25424.1176	27.06339615	29309.52929	41566	0.14562	0.004244101	6	0	1	22289774.24	307279.1183	0.12197444	0.12614616	42.03319677	646385755.5	0	25424.1176	25424.1176	0	0	0	0	646385755.5	646385755.5	0	0	0	0	1	0	0	0
901	417	26.22	19127600	0	0	0	0	1	0	0	26328.50516	26.18606537	30734.02174	41566	0.14562	0.004244101	6	0	1	50803718.46	729504.1953	0.12197444	0.12614616	42.03319677	693190183.9	0	26328.50516	26328.50516	0	0	0	0	693190183.9	693190183.9	0	0	0	0	1	0	0	0
901	42	0.6313	750000	0	0	0	0	0	0	0	17298.20708	0.62742538	20480.51142	41566	0.14562	0.004244101	6	0	1	1992031.873	1188024.711	0.12197444	0.12614616	42.03319677	299227968.2	0	17298.20708	17298.20708	0	0	0	0	299227968.2	299227968.2	0	0	0	0	0	0	0	0
901	426	1.5	1030000	0	0	0	0	0	0	0	26396.56817	1.738992956	31232.65481	41566	0.14562	0.004244101	6	0	1	2735723.772	686666.6667	0.12197444	0.12614616	42.03319677	696778811.4	0	26396.56817	26396.56817	26396.56817	0	0	0	696778811.4	696778811.4	696778811.4	0	0	0	0	0	0	0
901	427	5.338	4000000	0	0	0	0	1	0	0	26869.63609	5.771481325	31671.7978	41566	0.14562	0.004244101	6	0	1	10624169.99	749344.3237	0.12197444	0.12614616	42.03319677	721977343.4	0	26869.63609	26869.63609	26869.63609	0	0	0	721977343.4	721977343.4	721977343.4	0	0	0	0	0	0	0
901	465	5.18	1036000	0	0	0	0	0	0	0	24707.38081	0.098945521	30686.11441	41566	0.14562	0.004244101	6	0	1	2751660.027	200000	0.12197444	0.12614616	42.03319677	610454666.7	0	24707.38081	24707.38081	24707.38081	0	0	0	610454666.7	610454666.7	610454666.7	0	0	0	0	0	0	0
901	467	0.2296	632400	0	0	0	1	1	0	0	21234.85924	1.031252304	29914.18403	41566	0.14562	0.004244101	6	0	1	1679681.275	2754355.401	0.12197444	0.12614616	42.03319677	450919247.1	0	21234.85924	21234.85924	21234.85924	0	0	0	450919247.1	450919247.1	450919247.1	0	0	0	1	0	0	0
901	475	25.86	15042600	0	1	0	0	0	0	0	20564.82696	11.84733163	33436.94577	41566	0.14562	0.004244101	6	1	1	39953784.86	581693.7355	0.12197444	0.12614616	42.03319677	422912108	0	20564.82696	20564.82696	20564.82696	0	0	0	422912108	422912108	422912108	0	0	0	1	0	0	0
901	478	23.72	25621600	0	0	0	0	0	0	0	25117.62724	93.5567612	32986.04596	41566	0.14562	0.004244101	6	0	1	68052058.43	1080168.634	0.12197444	0.12614616	42.03319677	630895198	0	25117.62724	25117.62724	25117.62724	0	0	0	630895198	630895198	630895198	0	0	0	1	0	0	0
901	479	1.94	1090000	0	0	0	0	0	0	0	26067.0388	2.267374361	33264.3277	41566	0.14562	0.004244101	6	0	1	2895086.321	561855.6701	0.12197444	0.12614616	42.03319677	679490511.6	0	26067.0388	26067.0388	26067.0388	0	0	0	679490511.6	679490511.6	679490511.6	0	0	0	0	0	0	0
901	480	48.68	11981200	0	0	0	0	0	0	0	26771.51427	47.17622406	32978.73189	41566	0.14562	0.004244101	6	0	1	31822576.36	246121.6105	0.12197444	0.12614616	42.03319677	716713976.4	0	26771.51427	26771.51427	26771.51427	0	0	0	716713976.4	716713976.4	716713976.4	0	0	0	0	0	0	0
901	481	29.0527	24368000	0	0	0	0	1	0	0	26435.85861	33.91400377	34147.37449	41566	0.14562	0.004244101	6	0	1	64722443.56	838751.6479	0.12197444	0.12614616	42.03319677	698854620.3	0	26435.85861	26435.85861	26435.85861	0	0	0	698854620.3	698854620.3	698854620.3	0	0	0	1	0	0	0
901	482	49.929	22713200	0	1	0	1	0	0	0	27707.46153	41.98257614	34246.19531	41566	0.14562	0.004244101	6	0	1	60327224.44	454909.9722	0.12197444	0.12614616	42.03319677	767703424.3	0	27707.46153	27707.46153	27707.46153	0	0	0	767703424.3	767703424.3	767703424.3	0	0	0	1	0	0	0
902	12	12.5	7337800	0	0	0	1	0	0	0	8031.348582	12.69096838	8492.567294	44352	0.25945	0.009007746	6	0	0	34579641.85	587024	0.12197444	0.12614616	42.03319677	64502560.05	0	8031.348582	8031.348582	8031.348582	8031.348582	0	0	64502560.05	64502560.05	64502560.05	64502560.05	0	0	0	15	0	0
902	17	1.3545	669400	0	0	0	0	0	0	0	8542.763456	3.611804324	9076.806353	44352	0.25945	0.009007746	6	0	0	3154571.159	494204.5035	0.12197444	0.12614616	42.03319677	72978807.47	0	8542.763456	8542.763456	8542.763456	8542.763456	0	0	72978807.47	72978807.47	72978807.47	72978807.47	0	0	0	15	0	0
902	18	2.0722	433300	0	0	1	1	1	0	0	8495.04659	1.665990767	8712.170903	44352	0.25945	0.009007746	6	0	0	2041941.565	209101.4381	0.12197444	0.12614616	42.03319677	72165816.56	8495.04659	8495.04659	8495.04659	0	0	0	72165816.56	72165816.56	72165816.56	0	0	0	0	1	3.4	0	0
903	1	0.0456	145700	0	0	0	0	0	0	0	7255.220819	0.047803098	39420.67242	44515	0.02258	0.02162637	6	0	0	411001.4104	3195175.439	0.12197444	0.12614616	42.03319677	52638229.14	0	0	7255.220819	7255.220819	7255.220819	0	0	0	52638229.14	52638229.14	52638229.14	0	0	0	15	0	0
903	16	0.3443	975400	0	1	0	0	0	0	0	6385.330048	0.349996529	40168.47301	44515	0.02258	0.02162637	6	0	0	2751480.959	2832994.482	0.12197444	0.12614616	42.03319677	40772439.83	0	0	6385.330048	6385.330048	6385.330048	0	0	0	40772439.83	40772439.83	40772439.83	0	0	1	15	0	0
903	17	0.3444	1101100	0	0	0	0	0	0	0	6227.778505	0.344910141	40326.23361	44515	0.02258	0.02162637	6	0	0	3106064.88	3197154.472	0.12197444	0.12614616	42.03319677	38785225.11	0	0	6227.778505	6227.778505	6227.778505	0	0	0	38785225.11	38785225.11	38785225.11	0	0	1	15	0	0
903	2	0.2218	665300	0	0	0	1	1	0	0	6716.910593	0.218937577	40019.49363	44515	0.02258	0.02162637	6	0	0	1876727.786	2999549.143	0.12197444	0.12614616	42.03319677	45116887.91	0	0	6716.910593	6716.910593	6716.910593	0	0	0	45116887.91	45116887.91	45116887.91	0	0	1	15	0	0
903	23	0.1148	339200	0	0	0	0	0	0	0	5631.435351	0.116392596	40922.3234	44515	0.02258	0.02162637	6	0	0	956840.6206	2954703.833	0.12197444	0.12614616	42.03319677	31713064.11	0	0	5631.435351	5631.435351	5631.435351	0	0	0	31713064.11	31713064.11	31713064.11	0	0	0	15	0	0
903	31	0.091	351200	0	0	0	0	0	0	0	5188.093194	0.089451113	41608.88207	44515	0.02258	0.02162637	6	0	0	990691.1142	3859340.659	0.12197444	0.12614616	42.03319677	26916310.99	0	0	5188.093194	5188.093194	5188.093194	0	0	0	26916310.99	26916310.99	26916310.99	0	0	0	15	0	0
903	34	0.3604	1140400	0	0	0	0	0	0	0	5741.94668	0.36056834	41263.31589	44515	0.02258	0.02162637	6	0	0	3216925.247	3164261.931	0.12197444	0.12614616	42.03319677	32969951.67	0	0	5741.94668	5741.94668	5741.94668	0	0	0	32969951.67	32969951.67	32969951.67	0	0	0	15	0	0
903	35	0.439	1703700	0	0	0	0	1	0	0	5451.553694	0.437501724	41536.4689	44515	0.02258	0.02162637	6	0	0	4805923.836	3880865.604	0.12197444	0.12614616	42.03319677	29719437.68	0	0	5451.553694	5451.553694	5451.553694	0	0	0	29719437.68	29719437.68	29719437.68	0	0	1	15	0	0
903	4	0.5166	1924300	0	1	0	0	0	0	0	6919.683251	0.515646647	39733.54506	44515	0.02258	0.02162637	6	0	0	5428208.745	3724932.249	0.12197444	0.12614616	42.03319677	47882016.3	0	0	6919.683251	6919.683251	6919.683251	0	0	0	47882016.3	47882016.3	47882016.3	0	0	1	15	0	0
903	5	0.0502	121200	0	0	0	0	0	0	0	6490.683277	0.048584361	40208.78649	44515	0.02258	0.02162637	6	0	0	341889.9859	2414342.629	0.12197444	0.12614616	42.03319677	42128969.41	0	0	6490.683277	6490.683277	6490.683277	0	0	0	42128969.41	42128969.41	42128969.41	0	0	0	15	0	0
903	7	0.4018	1504800	1	1	1	1	1	0	0	6854.016666	0.410613225	39757.23482	44515	0.02258	0.02162637	6	0	0	4244851.904	3745146.839	0.12197444	0.12614616	42.03319677	46977544.46	0	0	6854.016666	6854.016666	6854.016666	0	0	0	46977544.46	46977544.46	46977544.46	0	0	1	15	0	0
904	100	0.5739	126500	0	0	0	0	1	0	0	6248.16795	0.56819679	6465.292263	41350	0.19441	0.0045603	6	0	0	357042.0548	220421.6763	0.12197444	0.12614616	42.03319677	39039602.73	6248.16795	6248.16795	6248.16795	0	0	0	39039602.73	39039602.73	39039602.73	0	0	0	0	0	3.4	0	0
904	103	2.66	4047700	0	1	0	0	0	0	0	6137.798452	2.785920972	6354.922765	41350	0.19441	0.0045603	6	0	0	11424499.01	1521691.729	0.12197444	0.12614616	42.03319677	37672569.84	6137.798452	6137.798452	6137.798452	0	0	0	37672569.84	37672569.84	37672569.84	0	0	0	0	0	3.4	0	0
904	128	0.3444	388300	1	0	0	0	0	0	0	5166.216238	0.336831869	5383.340551	41350	0.19441	0.0045603	6	0	0	1095963.872	1127468.06	0.12197444	0.12614616	42.03319677	26689790.22	5166.216238	5166.216238	5166.216238	0	0	0	26689790.22	26689790.22	26689790.22	0	0	0	0	0	3.4	0	0
904	14	0.2296	521200	1	0	0	0	1	0	0	6550.7734	0.227824241	6767.897714	41350	0.19441	0.0045603	6	0	0	1471069.715	2270034.843	0.12197444	0.12614616	42.03319677	42912632.14	6550.7734	6550.7734	6550.7734	0	0	0	42912632.14	42912632.14	42912632.14	0	0	0	0	1	3.4	0	0
904	155	1.1479	1075000	1	0	0	0	1	0	0	4489.26436	1.149341227	4706.388673	41350	0.19441	0.0045603	6	0	0	3034151.849	936492.7258	0.12197444	0.12614616	42.03319677	20153494.49	4489.26436	4489.26436	4489.26436	0	0	0	20153494.49	20153494.49	20153494.49	0	0	0	0	1	3.4	0	0

904	156	2.0661	2908000	0	0	0	0	1	0	0	4665.782244	2.062585576	4882.906558	41350	0.19441	0.0045603	6	0	0	8207733.559	1407482.697	0.12197444	0.12614616	42.03319677	21769523.95	4665.782244	4665.782244	4665.782244	0	0	0	21769523.95	21769523.95	21769523.95	0	0	0	0	0	3.4	0	0
904	172	1.9	1043800	0	0	0	0	0	0	0	3994.273395	1.897945769	4211.397708	41350	0.19441	0.0045603	6	0	0	2946090.883	549368.4211	0.12197444	0.12614616	42.03319677	15954219.95	3994.273395	3994.273395	3994.273395	0	0	0	15954219.95	15954219.95	15954219.95	0	0	0	0	0	3.4	0	0
904	189	5.7	4275000	0	0	0	0	1	0	0	3513.764721	5.43987454	3730.889034	41350	0.19441	0.0045603	6	0	0	12066045.72	750000	0.12197444	0.12614616	42.03319677	12346542.51	3513.764721	3513.764721	3513.764721	0	0	0	12346542.51	12346542.51	12346542.51	0	0	0	0	0	3.4	0	0
904	193	0.4271	589800	0	1	0	0	0	0	0	3855.166734	0.809504789	4072.291047	41350	0.19441	0.0045603	6	0	0	1664690.94	1380941.232	0.12197444	0.12614616	42.03319677	14862310.55	3855.166734	3855.166734	3855.166734	0	0	0	14862310.55	14862310.55	14862310.55	0	0	0	0	1	3.4	0	0
904	2	0.0574	103800	0	0	0	0	0	0	0	7334.418427	0.058580869	7551.542741	41350	0.19441	0.0045603	6	0	0	292972.0576	1808362.369	0.12197444	0.12614616	42.03319677	53793693.67	7334.418427	7334.418427	7334.418427	0	0	0	53793693.67	53793693.67	53793693.67	0	0	0	0	0	3.4	0	0
904	200	1.435	492000	0	0	0	1	1	0	0	3598.838871	1.432862157	3815.963185	41350	0.19441	0.0045603	6	0	0	1388653.683	342857.1429	0.12197444	0.12614616	42.03319677	12951641.22	3598.838871	3598.838871	3598.838871	0	0	0	12951641.22	12951641.22	12951641.22	0	0	0	0	0	3.4	0	0
904	202	0.2221	760200	0	1	1	0	1	0	0	3238.134286	1.563597832	3455.258599	41350	0.19441	0.0045603	6	0	0	2145639.289	3422782.53	0.12197444	0.12614616	42.03319677	10485513.65	3238.134286	3238.134286	3238.134286	0	0	0	10485513.65	10485513.65	10485513.65	0	0	0	0	1	3.4	0	0
904	222	24.439	6686900	0	0	0	1	1	0	0	3176.41942	24.0588311	3393.543734	41350	0.19441	0.0045603	6	0	0	18873553.49	273615.9417	0.12197444	0.12614616	42.03319677	10089640.33	3176.41942	3176.41942	3176.41942	0	0	0	10089640.33	10089640.33	10089640.33	0	0	0	0	0	3.4	0	0
904	31	0.0574	127900	0	1	0	0	0	0	0	5681.031036	0.057142309	5898.155349	41350	0.19441	0.0045603	6	0	0	360993.5083	2228222.997	0.12197444	0.12614616	42.03319677	32274113.63	5681.031036	5681.031036	5681.031036	0	0	0	32274113.63	32274113.63	32274113.63	0	0	0	0	0	3.4	0	0
904	70	0.4591	144900	0	1	0	0	0	0	0	7158.099421	0.460222926	7375.223734	41350	0.19441	0.0045603	6	0	0	408975.4445	315617.5125	0.12197444	0.12614616	42.03319677	51238387.32	7158.099421	7158.099421	7158.099421	0	0	0	51238387.32	51238387.32	51238387.32	0	0	0	0	0	3.4	0	0
904	78	32.691	12203800	0	0	0	0	1	0	0	5824.707348	31.94232049	6041.831661	41350	0.19441	0.0045603	6	0	0	34444820.77	373307.6382	0.12197444	0.12614616	42.03319677	33927215.69	5824.707348	5824.707348	5824.707348	0	0	0	33927215.69	33927215.69	33927215.69	0	0	0	0	0	3.4	0	0
904	86	17.267	9425100	0	0	0	1	0	0	0	6680.805714	22.50842098	6897.930028	41350	0.19441	0.0045603	6	0	0	26602032.18	545844.6748	0.12197444	0.12614616	42.03319677	44633164.99	6680.805714	6680.805714	6680.805714	0	0	0	44633164.99	44633164.99	44633164.99	0	0	0	0	1	3.4	0	0
904	88	0.287	332300	0	1	0	0	0	0	0	6626.222474	0.286016127	6843.346787	41350	0.19441	0.0045603	6	0	0	937905.7296	1157839.721	0.12197444	0.12614616	42.03319677	43906824.27	6626.222474	6626.222474	6626.222474	0	0	0	43906824.27	43906824.27	43906824.27	0	0	0	0	0	3.4	0	0
904	89	2.5253	531750	0	1	0	0	0	0	0	7002.382173	0.461419172	7219.506486	41350	0.19441	0.0045603	6	0	0	1500846.74	210569.0413	0.12197444	0.12614616	42.03319677	49033356.1	7002.382173	7002.382173	7002.382173	0	0	0	49033356.1	49033356.1	49033356.1	0	0	0	0	1	3.4	0	0
904	99	0.861	656300	1	1	0	0	0	0	0	6175.591544	0.878556034	6392.715857	41350	0.19441	0.0045603	6	0	0	1852384.984	762253.194	0.12197444	0.12614616	42.03319677	38137930.92	6175.591544	6175.591544	6175.591544	0	0	0	38137930.92	38137930.92	38137930.92	0	0	0	0	1	3.4	0	0
905	106	3.5109	2720300	0	0	0	0	0	0	0	2262.559024	0.060002112	28209.17736	62550	0.0922	0.011675423	6	0	1	9131587.781	774815.5744	0.12197444	0.12614616	42.03319677	5119173.337	0	0	0	2262.559024	0	0	0	0	0	5119173.337	0	0	0	0	0	0	0
905	112	1.8365	2000000	0	0	0	0	0	0	0	2618.299596	0.057393657	28631.26662	62550	0.0922	0.011675423	6	0	1	6713662.303	1089028.042	0.12197444	0.12614616	42.03319677	6855492.772	0	0	0	2618.299596	0	0	0	0	0	6855492.772	0	0	0	0	0	0	0
905	113	0.2296	348000	0	0	0	0	0	0	0	2784.628516	0.058735881	29051.41419	62550	0.0922	0.011675423	6	0	1	1168177.241	1515679.443	0.12197444	0.12614616	42.03319677	7754155.971	0	0	0	2784.628516	0	0	0	0	0	7754155.971	0	0	0	0	0	0	0
905	117	0.1894	412800	0	0	0	1	0	0	0	2890.423177	0.018873595	30036.25685	62550	0.0922	0.011675423	6	0	1	1385699.899	2179514.256	0.12197444	0.12614616	42.03319677	8354546.145	0	0	0	2890.423177	0	0	0	0	0	8354546.145	0	0	0	0	0	0	0
905	121	0.0574	157500	0	0	0	1	1	0	0	3174.49894	0.057393054	29363.58093	62550	0.0922	0.011675423	6	0	1	528700.9063	2743902.439	0.12197444	0.12614616	42.03319677	10077443.52	0	0	0	3174.49894	0	0	0	0	0	10077443.52	0	0	0	0	0	0	0
905	123	0.3898	1019500	0	0	0	0	1	0	0	3256.534183	0.054522722	29867.18523	62550	0.0922	0.011675423	6	0	1	3422289.359	2615443.817	0.12197444	0.12614616	42.03319677	10605014.89	0	0	0	3256.534183	0	0	0	0	0	10605014.89	0	0	0	0	0	0	0
905	125	0.6837	795000	0	1	0	0	1	0	0	3331.725811	0.730881632	30175.907	62550	0.0922	0.011675423	6	0	1	2668680.765	1162790.698	0.12197444	0.12614616	42.03319677	11100396.88	0	0	0	3331.725811	0	0	0	0	0	11100396.88	0	0	0	0	0	0	0
905	127	0.7597	857200	0	1	0	0	0	0	0	3616.899657	0.167131019	28917.18718	62550	0.0922	0.011675423	6	1	1	2877475.663	1128340.134	0.12197444	0.12614616	42.03319677	13081963.13	0	0	0	3616.899657	0	0	0	0	0	13081963.13	0	0	0	0	0	0	0
905	128	1.4922	1273200	0	1	0	1	1	0	0	3679.362697	0.114769905	29118.00925	62550	0.0922	0.011675423	6	0	1	4273917.422	853236.8315	0.12197444	0.12614616	42.03319677	13537709.85	0	0	0	3679.362697	0	0	0	0	0	13537709.85	0	0	0	1	0	0	0
905	134	1.3264	2099800	0	0	0	0	0	0	0	3710.218944	1.379996532	30332.38943	62550	0.0922	0.011675423	6	0	1	7048674.052	1583082.027	0.12197444	0.12614616	42.03319677	13765724.61	0	0	0	3710.218944	0	0	0	0	0	13765724.61	0	0	0	1	0	0	0
905	136	0.4265	400000	0	1	0	0	0	0	0	4018.359955	0.473051754	29217.00829	62550	0.0922	0.011675423	6	0	1	1342732.461	937866.354	0.12197444	0.12614616	42.03319677	16147216.73	0	0	0	4018.359955	0	0	0	0	0	16147216.73	0	0	0	0	0	0	0
905	141	0.5739	668400	0	0	0	0	0	0	0	4153.909774	0.114970675	30284.80138	62550	0.0922	0.011675423	6	0	1	2243705.942	1164662.833	0.12197444	0.12614616	42.03319677	17254966.41	0	0	0	4153.909774	0	0	0	0	0	17254966.41	0	0	0	1	0	0	0
905	146	0.3705	308900	0	0	0	0	0	0	0	4514.493833	0.38183251	30437.22585	62550	0.0922	0.011675423	6	1	1	1036925.143	833738.1916	0.12197444	0.12614616	42.03319677	20380654.57	0	0	0	4514.493833	0	0	0	0	0	20380654.57	0	0	0	0	0	0	0
905	150	0.6887	1325000	0	0	0	0	0	0	0	1458.790066	0.338827061	28710.68025	62550	0.0922	0.011675423	6	0	1	4447801.276	1923914.622	0.12197444	0.12614616	42.03319677	2128068.456	0	0	0	1458.790066	0	0	0	0	0	2128068.456	0	0	0	0	0	0	0
905	2	2.9565	3870000	0	0	0	0	0	0	0	3296.027007	0.053124713	27516.27894	62550	0.0922	0.011675423	6	0	1	12990936.56	1308980.213	0.12197444	0.12614616	42.03319677	10863794.03	0	0	0	3296.027007	0	0	0	0	0	10863794.03	0	0	0	0	0	0	0
905	25	0.1722	262700	0	0	0	0	0	0	0	2778.437638	0.057472127	26109.53304	62550	0.0922	0.011675423	6	0	1	881839.5435	1525551.684	0.12197444	0.12614616	42.03319677	7719715.711	0	0	0	2778.437638	0	0	0	0	0	7719715.711	0	0	0	0	0	0	0
905	259	8.3589	2000000	0	0	0	0	0	0	0	3187.189435	8.537835839	31541.72007	62550	0.0922	0.011675423	6	0	1	6713662.303	239265.9321	0.12197444	0.12614616	42.03319677	10158176.5	0	0	0	3187.189435	0	0	0	0	0	10158176.5	0	0	0	0	0	0	0
905	266	1.862	93100	0	0	0	0	0	0	0	5768.433674	2.383220106	32909.98194	62550	0.0922	0.011675423	6	0	1	312520.9802	50000	0.12197444	0.12614616	42.03319677	33274827.06	0	0	0	5768.433674	0	0	0	0	0	33274827.06	0	0	0	0	0	0	0
905	28	0.1148	237800	0	0	0	0	1	0	0	2581.597133	0.060535399	26852.04175	62550	0.0922	0.011675423	6	0	1	798254.4478	2071428.571	0.12197444	0.12614616	42.03319677	6664643.76	0	0	0	2581.597133	0	0	0	0	0	6664643.76	0	0	0	0	0	0	0
905	3	0.2468	240000	0	1	0	0	0	0	0	4057.816288	0.05896689	26144.39963	62550	0.0922	0.011675423	6	1	1	805639.4763	972447.3258	0.12197444	0.12614616	42.03319677	16465873.03	0	0	0	4057.816288	0	0	0	0	0	16465873.03	0	0	0	0	0	0	0
905	35	0.507	660800	0	0	0	0	0	0	0	2712.973664	0.115098198	26088.01664	62550	0.0922	0.011675423	6	0	1	2218194.025	1303353.057	0.12197444	0.12614616	42.03319677	7360226.101	0	0	0	2712.973664	0	0	0	0	0	7360226.101	0	0	0	1	0	0	0
905	41	0.2289	617500	0	1	0	0	0	0	0	2029.386981	0.351916498	27692.98426	62550	0.0922	0.011675423	6	0	1	2072843.236	2697684.578	0.12197444	0.12614616	42.03319677	4118411.518	0	0	0	2029.386981	0	0	0	0	0	4118411.518	0	0	0	1	0	0	0
905	6	1.6896	2875000	0	0	0	0	0	0	0	3957.517125	0.060978215	26097.74549	62550	0.0922	0.011675423	6	0	1	9650889.56	1701586.174	0.12197444	0.12614616	42.03319677	15661941.8	0	0	0	3957.517125	0	0	0	0	0	15661941.8	0	0	0	0	0	0	0
905	9	0.9254	578200	0	1	0	0	0	0	0	3449.358295	0.550261451	25722.48343	62550	0.0922	0.011675423	6	0	1	1940919.772	624810.8926	0.12197444	0.12614616	42.03319677	11898072.65	0	0	0	3449.358295	0	0	0	0	0	11898072.65	0	0	0	0	0	0	0
905	92	4.1477	3000000	0	0	0	0	0	0	0	1513.589625	0.000669403	27424.20932	62550	0.0922	0.011675423	6	1	1	10070493.45	723292.4271	0.12197444	0.12614616	42.03319677	2290953.552	0	0	0	1513.589625	0	0	0	0	0	2290953.552	0	0	0	0	0	0	0
906	1101	0.4316	210000	0	1	0	1	0	0	0	6962.879091	7.258259531	22732.45942	37862	0.11718	0.00621383	6	1	1	803981.6233	486561.6311	0.12197444	0.12614616	42.03319677	48481685.23	0	0	0	6962.879091	0	0	0	0	0	48481685.23	0	0	0	0	0	0	0
906	1901	0.7442	1320000	0	0	1	1	0	0	0	5557.632337	0.099422179	20246.96703	37862	0.11718	0.00621383	6	0	1	5053598.775	1773716.743	0.12197444	0.12614616	42.03319677	30887277.19	0	5557.632337	5557.632337	0	0	0	0	30887277.19	30887277.19	0	0	0	0	1	0	0	0
907	1	11.79	2858600	1	0	1	0	1	0	0	8639.4261	8.653608823	9496.892825	47757	0.06985	0.001711651	6	1	1	10956688.39	242459.7116	0.12197444	0.12614616	42.03319677	74639683.34	0	8639.4261	8639.4261	8639.4261	8639.4261	0	0	74639683.34	74639683.34	74639683.34	74639683.34	0	0	1	15	0	0
907	134	35.5926	4876700	1	1	1	0	1	0	0	7794.161509	24.921234	11023.69747	47757	0.06985	0.001711651	6	0	1	18691835.95	137014.4356	0.12197444	0.12614616	42.03319677	60748953.63	0	7794.161509	7794.161509	7794.161509	7794.161509	0	0	60748953.63	60748953.63	60748953.63	60748953.63	0	0	1	15	0	0
907	14	6.15	1056000	0	0	0	0	0	0	0	8183.44971	5.169801261	9076.351331	47757	0.06985	0.001711651	6	0	1	4047527.788	171707.3171	0.12197444	0.12614616	42.03319677	66968849.16	0	8183.44971	8183.44971	8183.44971	8183.44971	0	0	66968849.16	66968849.16	66968849.16	66968849.16	0	0	0	15	0	0
907	15	8.5	2180000	0	0	0	0	0	0	0	8260.320901	6.891675214	9549.53861	47757	0.06985	0.001711651	6	0	1	8355691.836	256470.5882	0.12197444	0.12614616	42.03319677	68232901.39	0	8260.320901	8260.320901	8260.320901	8260.320901	0	0	68232901.39	68232901.39	68232901.39	68232901.39	0	0	0	15	0	0
907	150	46.5104	13741400	1	1	1	0	1	0	0	7110.905634	30.27365669	10332.68967	47757	0.06985	0.001711651	6	1	1	52669221.92	295447.8998	0.12197444	0.12614616	42.03319677	50564978.94	0	7110.905634	7110.905634	7110.905634	7110.905634	0	0	50564978.94	50564978.94	50564978.94	50564978.94	0	0	1	15	0	0
907	151	4.3944	1711600	0	1	0	0	1	0	0	7136.836343	0.844313587	10347.94302	47757	0.06985	0.001711651	6	0	1	6560367.957	389495.7218	0.12197444	0.12614616	42.03319677	50934432.99	0	7136.836343	7136.836343	7136.836343	7136.836343	0	0	50934432.99	50934432.99	50934432.99	50934432.99	0	0	1	15	0	0
907	169	0.5969	285000	1	0	0	0	0	0	0	8877.42308	0.594243557	11957.71024	47757	0.06985	0.001711651	6	0	1	1092372.557	477466.9124	0.12197444	0.12614616	42.03319677	78808640.54	0	8877.42308	8877.42308	8877.42308	8877.42308	0	0	78808640.54	78808640.54	78808640.54	78808640.54	0	0	0	15	0	0
907	171	2.0403	728200	1	1	0	0	0	0	0	8435.090441	1.70716707	11555.0348	47757	0.06985	0.001711651	6	0	1	2791107.704	356908.2978	0.12197444	0.12614616	42.03319677	71150750.74	0	8435.090441	8435.090441	8435.090441	8435.090441	0	0	71150750.74	71150750.74	71150750.74	71150750.74	0	0	1	15	0	0
907	178	0.663	305900	1	0	0	0	0	0	0	8509.94728	0.41116114	11530.03991	47757	0.06985	0.001711651	6	1	1	1172479.877	461387.632	0.12197444	0.12614616	42.03319677	72419202.71	0	8509.94728	8509.94728	8509.94728	8509.94728	0	0	72419202.71	72419202.71	72419202.71	72419202.71	0	0	1	15	0	0
907	181	0.1412	181700	0	1	0	0	0	0	0	7950.229805	0.24172775	11065.01103	47757	0.06985	0.001711651	6	0	1	696435.4159	1286827.195	0.12197444	0.12614616	42.03319677	63206153.96	0	7950.229805	7950.229805	7950.229805	7950.229805	0	0	63206153.96	63206153.96	63206153.96	63206153.96	0	0	1	15	0	0
907	2	0.24	41400	1	0	0	0	1	0	0	8121.538576	0.285879684	8768.352161	47757	0.06985	0.001711651	6	1	1	158681.4872	172500	0.12197444	0.12614616	42.03319677	65959388.83	0	8121.538576	8121.538576	8121.538576	8121.538576	0	0	65959388.83	65959388.83	65959388.83	65959388.83	0	0	0	15	0	0
907	216	1.304	185500	0	1	0	0	0	0	0	5419.290021	0.640817581	8482.457443	47757	0.06985	0.001711651	6	0	1	711000.3833	142254.6012	0.12197444	0.12614616	42.03319677	29368704.33	0	5419.290021	5419.290021	5419.290021	5419.290021	0	0	29368704.33	29368704.33	29368704.33	29368704.33	0	0	0	15	0	0
907	226	9.8762	1941700	1	1	0	0	1	0	0	4995.924558	10.26468122	7846.980397	47757	0.06985	0.001711651	6	0	1	7442315.063	196603.957	0.12197444	0.12614616	42.03319677	24959262.19	0	4995.924558	4995.924558	4995.924558	4995.924558	0	0	24959262.19	24959262.19	24959262.19	24959262.19	0	0	1	15	0	0
907	227	0.3031	216300	1	1	0	0	0	0	0	5345.064676	0.310991119	8095.744991	47757	0.06985	0.001711651	6	0	1	829053.2771	713625.8661	0.12197444	0.12614616	42.03319677	28569716.39	0	5345.064676	5345.064676	5345.064676	5345.064676	0	0	28569716.39	28569716.39	28569716.39	28569716.39	0	0	1	15	0	0
907	229	3.9958	1504800	0	1	0	0	1	0	0	4660.045027	4.320383354	7325.018981	47757	0.06985	0.001711651	6	0	1	5767727.099	376595.4252	0.12197444	0.12614616	42.03319677	21716019.65	0	4660.045027	4660.045027	4660.045027	4660.045027	0	0	21716019.65	21716019.65	21716019.65	21716019.65	0	0	1	15	0	0
907	241	0.153	20800	0	0	0	0	0	0	0	5101.746532	0.156070437	7619.588309	47757	0.06985	0.001711651	6	0	1	79724.0322	135947.7124	0.12197444	0.12614616	42.03319677	26027817.67	0	5101.746532	5101.746532	5101.746532	5101.746532	0	0	26027817.67	26027817.67	26027817.67	26027817.67	0	0	0	15	0	0
907	252	9.8353	2851400	1	1	1	0	1	0	0	3120.215654	10.12887465	5231.586705	47757	0.06985	0.001711651	6	0	1	10929091.61	289914.8984	0.12197444	0.12614616	42.03319677	9735745.726	0	3120.215654	3120.215654	3120.215654	3120.215654	0	0	9735745.726	9735745.726	9735745.726	9735745.726	0	0	1	15	0	0
907	253	2.28	234700	0	0	0	0	0	0	0	2563.475066	2.259211121	5028.895843	47757	0.06985	0.001711651	6	1	1	899578.3825	102938.5965	0.12197444	0.12614616	42.03319677	6571404.416	0	2563.475066	2563.475066	2563.475066	2563.475066	0	0	6571404.416	6571404.416	6571404.416	6571404.416	0	0	0	15	0	0
907	272	0.2296	222100	0	1	0	0	0	0	0	3293.413228	0.711061286	4719.487042	47757	0.06985	0.001711651	6	1	1	851284.0169	967334.4948	0.12197444	0.12614616	42.03319677	10846570.69	0	3293.413228	3293.413228	3293.413228	3293.413228	0	0	10846570.69	10846570.69	10846570.69	10846570.69	0	0	1	15	0	0
907	274	1.8646	936500	0	1	0	0	1	0	0	3074.814403	1.277848411	4665.523642	47757	0.06985	0.001711651	6	1	1	3589497.892	502252.4938	0.12197444	0.12614616	42.03319677	9454483.612	0	3074.814403	3074.814403	3074.814403	3074.814403	0	0	9454483.612	9454483.612	9454483.612	9454483.612	0	0	1	15	0	0
907	275	20.0113	6617400	0	0	0	0	1	0	0	1512.941626	20.37735852	3997.810093	47757	0.06985	0.001711651	6	1	1	25363740.9	330683.164	0.12197444	0.12614616	42.03319677	2288992.364	0	1512.941626	1512.941626	1512.941626	1512.941626	0	0	2288992.364	2288992.364	2288992.364	2288992.364	0	0	0	15	22694.12439	0
907	276	12.2023	2216100	1	1	0	0	0	0	0	2199.032308	13.14464487	3818.663514	47757	0.06985	0.001711651	6	0	1	8494059.026	181613.3024	0.12197444	0.12614616	42.03319677	4835743.092	0	2199.032308	2199.032308	2199.032308	2199.032308	0	0	4835743.092	4835743.092	4835743.092	4835743.092	0	0	1	15	0	0
907	278	0.1194	53500	0	0	0	0	0	0	0	2907.572271	0.125232337	3701.391232	47757	0.06985	0.001711651	6	0	1	205059.4097	448073.7018	0.12197444	0.12614616	42.03319677	8453976.511	0	2907.572271	2907.572271	2907.572271	2907.572271	0	0	8453976.511	8453976.511	8453976.511	8453976.511	0	0	0	15	0	0
907	279	33.4097	5661300	1	1	1	0	1	0	0	2479.481202	29.8670762	2871.599232	47757	0.06985	0.001711651	6	0	1	21699118.44	169450.7882	0.12197444	0.12614616	42.03319677	6147827.033	0	2479.481202	2479.481202	2479.481202	2479.481202	0	0	6147827.033	6147827.033	6147827.033	6147827.033	0	0	1	15	0	0
907	282	0.6026	123500	0	1	0	0	0	0	0	2267.737875	0.303299384	3536.494547	47757	0.06985	0.001711651	6	0	1	473361.4412	204945.2373	0.12197444	0.12614616	42.03319677	5142635.069	0	2267.737875	2267.737875	2267.737875	2267.737875	0	0	5142635.069	5142635.069	5142635.069	5142635.069	0	0	0	15	0	0
907	283	4.5413	992100	1	0	0	0	1	0	0	1952.536726	0.248762671	3277.991331	47757	0.06985	0.001711651	6	0	1	3802606.363	218461.674	0.12197444	0.12614616	42.03319677	3812399.666	0	1952.536726	1952.536726	1952.536726	1952.536726	0	0	3812399.666	3812399.666	3812399.666	3812399.666	0	0	0	15	0	0
907	284	132.3973	27639500	0	1	1	0	1	0	0	1813.825098	127.6589854	7314.128479	47757	0.06985	0.001711651	6	1	1	105939057.1	208761.8101	0.12197444	0.12614616	42.03319677	3289961.488	0	1813.825098	1813.825098	1813.825098	1813.825098	0	0	3289961.488	3289961.488	3289961.488	3289961.488	0	0	1	0	0	1
907	285	0.2802	427100	0	1	1	0	0	0	0	2160.154656	92.00312941	4705.01428	47757	0.06985	0.001711651	6	0	1	1637025.68	1524268.38	0.12197444	0.12614616	42.03319677	4666268.137	0	2160.154656	2160.154656	2160.154656	2160.154656	0	0	4666268.137	4666268.137	4666268.137	4666268.137	0	0	1	15	0	0
907	286	57.3033	13504600	0	1	1	0	1	0	0	3695.398335	53.92500587	7268.506669	47757	0.06985	0.001711651	6	1	1	51761594.48	235668.8009	0.12197444	0.12614616	42.03319677	13655968.86	0	3695.398335	3695.398335	3695.398335	3695.398335	0	0	13655968.86	13655968.86	13655968.86	13655968.86	0	0	1	0	0	0
907	287	108.402	7000100	0	1	0	0	1	0	0	-78.13414333	85.02294695	11690.45498	47757	0.06985	0.001711651	6	1	1	26830586.43	64575.37684	0.12197444	0.12614616	42.03319677	6104.944353	-78.13414333	0	-78.13414333	-78.13414333	0	0	6104.944353	0	6104.944353	6104.944353	0	0	0	1	40	-3125.365733	1
907	288	175.0874	26626300	1	1	0	0	0	0	0	4102.173332	148.5519557	8017.542566	47757	0.06985	0.001711651	6	0	1	102055576.8	152074.3354	0.12197444	0.12614616	42.03319677	16827826.05	0	4102.173332	4102.173332	4102.173332	4102.173332	0	0	16827826.05	16827826.05	16827826.05	16827826.05	0	0	1	0	0	0
907	289	76.4282	12042100	0	1	1	0	1	0	0	-194.3051507	47.81655314	6231.17257	47757	0.06985	0.001711651	6	0	1	46155998.47	157560.9526	0.12197444	0.12614616	42.03319677	37754.49157	0	-194.3051507	-194.3051507	-194.3051507	-194.3051507	0	0	37754.49157	37754.49157	37754.49157	37754.49157	0	0	1	0	0	1
907	290	27.1378	6606000	0	1	0	0	1	0	0	1430.27603	24.33328689	7203.173353	47757	0.06985	0.001711651	6	0	1	25320045.99	243424.3012	0.12197444	0.12614616	42.03319677	2045689.521	0	1430.27603	1430.27603	1430.27603	1430.27603	0	0	2045689.521	2045689.521	2045689.521	2045689.521	0	0	1	0	0	0
907	292	7.3813	1450000	1	1	0	0	0	0	0	1675.298047	7.311459311	8040.034869	47757	0.06985	0.001711651	6	0	1	5557684.937	196442.3611	0.12197444	0.12614616	42.03319677	2806623.548	0	1675.298047	1675.298047	1675.298047	1675.298047	0	0	2806623.548	2806623.548	2806623.548	2806623.548	0	0	1	0	0	0
907	293	32.0891	3541200	1	1	0	0	0	0	0	1376.694537	31.48452044	7784.375314	47757	0.06985	0.001711651	6	0	1	13573016.48	110355.2297	0.12197444	0.12614616	42.03319677	1895287.848	0	1376.694537	1376.694537	1376.694537	1376.694537	0	0	1895287.848	1895287.848	1895287.848	1895287.848	0	0	1	0	0	0
907	294	142.8846	20582100	0	0	1	0	1	0	0	5079.091827	142.7312525	9472.595973	47757	0.06985	0.001711651	6	1	1	78888846.3	144047.0142	0.12197444	0.12614616	42.03319677	25797173.79	0	5079.091827	5079.091827	5079.091827	5079.091827	0	0	25797173.79	25797173.79	25797173.79	25797173.79	0	0	1	0	0	0
907	295	43.8113	7821900	0	1	0	0	1	0	0	2990.622288	34.56494842	8951.540611	47757	0.06985	0.001711651	6	1	1	29980452.28	178536.1311	0.12197444	0.12614616	42.03319677	8943821.667	0	2990.622288	2990.622288	2990.622288	2990.622288	0	0	8943821.667	8943821.667	8943821.667	8943821.667	0	0	1	0	0	0
907	296	16.6013	1654000	0	0	0	0	0	0	0	2470.504731	3.665973818	8765.31102	47757	0.06985	0.001711651	6	1	1	6339593.714	99630.75181	0.12197444	0.12614616	42.03319677	6103393.627	0	2470.504731	2470.504731	2470.504731	2470.504731	0	0	6103393.627	6103393.627	6103393.627	6103393.627	0	0	0	0	0	0
907	297	2.25	536900	0	0	0	0	1	0	0	4100.450998	2.284971897	10007.72103	47757	0.06985	0.001711651	6	0	1	2057876.581	238622.2222	0.12197444	0.12614616	42.03319677	16813698.39	0	4100.450998	4100.450998	0	0	0	0	16813698.39	16813698.39	0	0	0	0	0	0	0	0
907	298	113.1818	24982600	0	1	0	0	0	0	0	2789.590238	99.74512283	10292.94805	47757	0.06985	0.001711651	6	1	1	95755461.86	220729.8347	0.12197444	0.12614616	42.03319677	7781813.694	0	2789.590238	2789.590238	0	0	0	0	7781813.694	7781813.694	0	0	0	0	1	0	0	0
908	1	1.1	725000	1	0	0	0	0	0	0	7086.757933	0.297987881	24873.79357	40844	0.0774	0.004316456	6	0	1	1606114.311	659090.9091	0.12197444	0.12614616	42.03319677	50222138	0	0	0	7086.757933	0	0	0	0	0	50222138	0	0	0	0	0	0	0
908	100	0.1045	173000	0	0	0	0	0	0	0	13882.46256	0.104176922	32673.33405	40844	0.0774	0.004316456	6	0	1	383252.1046	1655502.392	0.12197444	0.12614616	42.03319677	192722766.6	0	0	13882.46256	13882.46256	13882.46256	0	0	0	192722766.6	192722766.6	192722766.6	0	0	0	15	0	0
908	105	1.3409	1419200	1	1	0	0	0	0	0	13262.32016	1.303373648	31763.62097	40844	0.0774	0.004316456	6	0	1	3143996.455	1058393.616	0.12197444	0.12614616	42.03319677	175889136.1	0	0	0	13262.32016	0	0	0	0	0	175889136.1	0	0	0	1	0	0	0
908	117	0.2181	709600	1	0	0	0	1	0	0	13241.4845	0.504872342	32682.5535	40844	0.0774	0.004316456	6	0	1	1571998.228	3253553.416	0.12197444	0.12614616	42.03319677	175336911.7	0	0	0	13241.4845	0	0	0	0	0	175336911.7	0	0	0	1	0	0	0
908	13	0.285	680000	0	1	0	0	0	0	0	5656.855976	0.279940394	25456.24898	40844	0.0774	0.004316456	6	0	1	1506424.457	2385964.912	0.12197444	0.12614616	42.03319677	32000019.54	0	0	0	5656.855976	0	0	0	0	0	32000019.54	0	0	0	1	0	0	0
908	130	0.2071	224100	0	0	0	0	0	0	0	12307.77672	0.273006473	32419.61369	40844	0.0774	0.004316456	6	0	1	496455.4719	1082085.949	0.12197444	0.12614616	42.03319677	151481367.7	0	0	0	12307.77672	0	0	0	0	0	151481367.7	0	0	0	0	0	0	0
908	134	0.9969	1242300	0	0	0	0	0	0	0	12470.98248	0.854608878	32669.31623	40844	0.0774	0.004316456	6	0	1	2752104.564	1246163.106	0.12197444	0.12614616	42.03319677	155525403.9	0	0	0	12470.98248	0	0	0	0	0	155525403.9	0	0	0	0	0	0	0
908	135	0.2686	268000	0	0	0	0	0	0	0	13159.22446	0.270505529	32944.94963	40844	0.0774	0.004316456	6	0	1	593708.4626	997766.1951	0.12197444	0.12614616	42.03319677	173165188.4	0	0	0	13159.22446	0	0	0	0	0	173165188.4	0	0	0	0	0	0	0
908	136	0.0405	84000	0	0	0	0	0	0	0	12926.77989	0.039831507	33070.20724	40844	0.0774	0.004316456	6	0	1	186087.7271	2074074.074	0.12197444	0.12614616	42.03319677	167101638.4	0	0	0	12926.77989	0	0	0	0	0	167101638.4	0	0	0	0	0	0	0
908	137	0.0574	62500	0	0	0	0	0	0	0	12868.80154	0.057653883	33133.17747	40844	0.0774	0.004316456	6	0	1	138458.1303	1088850.174	0.12197444	0.12614616	42.03319677	165606053	0	0	0	12868.80154	0	0	0	0	0	165606053	0	0	0	0	0	0	0
908	14	0.2296	315000	1	0	0	0	0	0	0	5692.017889	0.226371537	25711.52796	40844	0.0774	0.004316456	6	0	1	697828.9765	1371951.22	0.12197444	0.12614616	42.03319677	32399067.65	0	0	0	5692.017889	0	0	0	0	0	32399067.65	0	0	0	0	0	0	0
908	161	0.1017	225200	0	0	0	0	0	0	0	11794.38893	0.105310774	34974.80349	40844	0.0774	0.004316456	6	0	1	498892.335	2214355.949	0.12197444	0.12614616	42.03319677	139107610.2	0	0	11794.38893	11794.38893	11794.38893	0	0	0	139107610.2	139107610.2	139107610.2	0	0	0	15	0	0
908	164	4.6541	3700700	1	0	0	0	0	0	0	12457.98846	5.571954269	34097.30064	40844	0.0774	0.004316456	6	0	1	8198272.043	795148.3638	0.12197444	0.12614616	42.03319677	155201476.4	0	0	12457.98846	12457.98846	12457.98846	0	0	0	155201476.4	155201476.4	155201476.4	0	0	1	15	0	0
908	167	2.3884	1348900	1	1	0	0	0	0	0	12179.95235	2.162548883	34425.95174	40844	0.0774	0.004316456	6	0	1	2988258.751	564771.3951	0.12197444	0.12614616	42.03319677	148351239.2	0	0	12179.95235	12179.95235	12179.95235	0	0	0	148351239.2	148351239.2	148351239.2	0	0	1	15	0	0

908	168	13.5618	10822800	0	1	0	0	0	0	0	11199.95809	14.46355979	35522.187	40844	0.0774	0.004316456	6	0	1	23976074.44	798035.659	0.12197444	0.12614616	42.03319677	125439061.2	0	0	11199.95809	11199.95809	11199.95809	0	0	0	125439061.2	125439061.2	125439061.2	0	0	1	15	0	0
908	169	0.5739	2286200	0	0	0	1	0	0	0	9021.601899	0.610466179	38298.20771	40844	0.0774	0.004316456	6	0	1	5064687.638	3983620.84	0.12197444	0.12614616	42.03319677	81389300.83	0	0	9021.601899	9021.601899	9021.601899	0	0	0	81389300.83	81389300.83	81389300.83	0	0	0	15	0	0
908	17	0.0948	232700	0	0	0	0	0	0	0	5889.100552	0.15016849	26374.75113	40844	0.0774	0.004316456	6	0	1	515507.3106	2454641.35	0.12197444	0.12614616	42.03319677	34681505.31	0	0	0	5889.100552	0	0	0	0	0	34681505.31	0	0	0	0	0	0	0
908	171	0.0723	66200	0	0	0	0	1	0	0	12303.03061	0.072814939	34271.2594	40844	0.0774	0.004316456	6	0	1	146654.8516	915629.3223	0.12197444	0.12614616	42.03319677	151364562.3	0	0	12303.03061	12303.03061	12303.03061	0	0	0	151364562.3	151364562.3	151364562.3	0	0	0	15	0	0
908	178	0.0712	107100	0	0	0	0	0	0	0	12155.78174	0.070203133	34399.46001	40844	0.0774	0.004316456	6	0	1	237261.852	1504213.483	0.12197444	0.12614616	42.03319677	147763029.6	0	0	12155.78174	12155.78174	12155.78174	0	0	0	147763029.6	147763029.6	147763029.6	0	0	0	15	0	0
908	181	0.2816	258500	0	0	0	0	0	0	0	11907.34149	0.30021109	34653.77727	40844	0.0774	0.004316456	6	0	1	572662.8268	917968.75	0.12197444	0.12614616	42.03319677	141784781.4	0	0	11907.34149	11907.34149	11907.34149	0	0	0	141784781.4	141784781.4	141784781.4	0	0	0	15	0	0
908	183	2.2887	2658400	0	0	0	0	1	0	0	11833.45828	2.377575056	34753.74265	40844	0.0774	0.004316456	6	0	1	5889233.496	1161532.748	0.12197444	0.12614616	42.03319677	140030734.9	0	0	11833.45828	11833.45828	11833.45828	0	0	0	140030734.9	140030734.9	140030734.9	0	0	1	15	0	0
908	185	9.23	1780600	0	0	0	0	0	0	0	10321.46691	9.006707141	36368.51476	40844	0.0774	0.004316456	6	0	1	3944616.748	192914.4095	0.12197444	0.12614616	42.03319677	106532679.2	0	0	10321.46691	10321.46691	10321.46691	0	0	0	106532679.2	106532679.2	106532679.2	0	0	0	15	0	0
908	19	0.3847	567700	1	0	0	0	1	0	0	6629.600073	0.346437862	26447.40872	40844	0.0774	0.004316456	6	0	1	1257642.889	1475695.347	0.12197444	0.12614616	42.03319677	43951597.13	0	0	0	6629.600073	0	0	0	0	0	43951597.13	0	0	0	1	0	0	0
908	193	1.4035	3047200	1	0	0	0	1	0	0	11293.88379	1.504396102	35349.44381	40844	0.0774	0.004316456	6	0	1	6750553.833	2171143.57	0.12197444	0.12614616	42.03319677	127551811.1	0	0	11293.88379	11293.88379	11293.88379	0	0	0	127551811.1	127551811.1	127551811.1	0	0	1	15	0	0
908	218	0.1974	512300	0	0	0	1	1	0	0	8023.491774	0.184588257	38632.07195	40844	0.0774	0.004316456	6	0	1	1134913.602	2595238.095	0.12197444	0.12614616	42.03319677	64376420.25	0	0	8023.491774	8023.491774	8023.491774	0	0	0	64376420.25	64376420.25	64376420.25	0	0	1	15	0	0
908	219	0.4086	300000	1	0	0	0	0	0	0	8150.096178	0.473877085	38574.81871	40844	0.0774	0.004316456	6	0	1	664599.0253	734214.3906	0.12197444	0.12614616	42.03319677	66424067.72	0	0	8150.096178	8150.096178	8150.096178	0	0	0	66424067.72	66424067.72	66424067.72	0	0	1	15	0	0
908	22	0.1217	365000	1	0	0	0	0	0	0	6512.840048	0.125380429	26595.51464	40844	0.0774	0.004316456	6	0	1	808595.4807	2999178.307	0.12197444	0.12614616	42.03319677	42417085.49	0	0	0	6512.840048	0	0	0	0	0	42417085.49	0	0	0	0	0	0	0
908	224	0.2456	459100	0	1	0	0	0	0	0	7387.876009	0.252792744	39323.60244	40844	0.0774	0.004316456	6	0	1	1017058.042	1869299.674	0.12197444	0.12614616	42.03319677	54580711.92	0	0	7387.876009	7387.876009	7387.876009	0	0	0	54580711.92	54580711.92	54580711.92	0	0	1	15	0	0
908	225	0.324	522200	1	0	0	0	0	0	0	7423.999968	0.317833001	39335.93999	40844	0.0774	0.004316456	6	0	1	1156845.37	1611728.395	0.12197444	0.12614616	42.03319677	55115775.52	0	0	7423.999968	7423.999968	7423.999968	0	0	0	55115775.52	55115775.52	55115775.52	0	0	1	15	0	0
908	226	0.0574	139300	1	0	0	0	0	0	0	7956.216141	0.057600955	38784.95502	40844	0.0774	0.004316456	6	0	1	308595.4807	2426829.268	0.12197444	0.12614616	42.03319677	63301375.29	0	0	7956.216141	7956.216141	7956.216141	0	0	0	63301375.29	63301375.29	63301375.29	0	0	0	15	0	0
908	227	0.3003	316100	0	0	0	0	0	0	0	7787.054024	0.301186665	39100.76985	40844	0.0774	0.004316456	6	0	1	700265.8396	1052614.053	0.12197444	0.12614616	42.03319677	60638210.38	0	0	7787.054024	7787.054024	7787.054024	0	0	0	60638210.38	60638210.38	60638210.38	0	0	0	15	0	0
908	24	0.5126	852000	1	0	0	0	0	0	0	6515.268179	0.512038628	26835.06286	40844	0.0774	0.004316456	6	0	1	1887461.232	1662114.709	0.12197444	0.12614616	42.03319677	42448719.44	0	0	0	6515.268179	0	0	0	0	0	42448719.44	0	0	0	1	0	0	0
908	243	0.2374	368700	1	0	0	0	0	0	0	7250.935501	0.236136573	39569.29217	40844	0.0774	0.004316456	6	0	1	816792.202	1553074.979	0.12197444	0.12614616	42.03319677	52576065.64	0	0	7250.935501	7250.935501	7250.935501	0	0	0	52576065.64	52576065.64	52576065.64	0	0	1	15	0	0
908	249	0.388	321000	0	1	0	0	0	0	0	8264.421473	0.361648348	39214.9323	40844	0.0774	0.004316456	6	0	1	711120.957	827319.5876	0.12197444	0.12614616	42.03319677	68300662.28	0	0	8264.421473	8264.421473	8264.421473	0	0	0	68300662.28	68300662.28	68300662.28	0	0	0	15	0	0
908	25	0.3892	768900	1	0	0	0	0	0	0	6537.868081	0.38153548	27034.6587	40844	0.0774	0.004316456	6	0	1	1703367.302	1975590.956	0.12197444	0.12614616	42.03319677	42743719.04	0	0	0	6537.868081	0	0	0	0	0	42743719.04	0	0	0	1	0	0	0
908	251	0.058	115700	0	0	0	0	0	0	0	7999.105546	0.058413999	39618.76181	40844	0.0774	0.004316456	6	0	1	256313.6907	1994827.586	0.12197444	0.12614616	42.03319677	63985689.54	0	0	7999.105546	7999.105546	7999.105546	0	0	0	63985689.54	63985689.54	63985689.54	0	0	0	15	0	0
908	254	3.6573	3310800	1	0	0	0	0	0	0	7584.886655	4.124638548	39999.82662	40844	0.0774	0.004316456	6	0	1	7334514.843	905257.9772	0.12197444	0.12614616	42.03319677	57530505.56	0	0	7584.886655	7584.886655	7584.886655	0	0	0	57530505.56	57530505.56	57530505.56	0	0	1	15	0	0
908	255	0.1997	361100	0	0	0	0	0	0	0	7717.090308	0.203110019	40067.09196	40844	0.0774	0.004316456	6	0	1	799955.6934	1808212.318	0.12197444	0.12614616	42.03319677	59553482.82	0	0	7717.090308	7717.090308	7717.090308	0	0	0	59553482.82	59553482.82	59553482.82	0	0	0	15	0	0
908	258	0.0568	157500	1	0	0	0	1	0	0	6964.708292	0.05322024	39921.56358	40844	0.0774	0.004316456	6	0	1	348914.4883	2772887.324	0.12197444	0.12614616	42.03319677	48507161.59	0	0	6964.708292	6964.708292	6964.708292	0	0	0	48507161.59	48507161.59	48507161.59	0	0	0	15	0	0
908	264	1.2364	4140100	1	0	0	0	0	0	0	6767.143907	1.801810585	40012.00402	40844	0.0774	0.004316456	6	0	1	9171688.082	3348511.808	0.12197444	0.12614616	42.03319677	45794236.66	0	0	6767.143907	6767.143907	6767.143907	0	0	0	45794236.66	45794236.66	45794236.66	0	0	0	15	0	0
908	265	0.212	222700	0	0	0	0	0	0	0	6483.975993	0.189925286	40236.59786	40844	0.0774	0.004316456	6	0	1	493354.0097	1050471.698	0.12197444	0.12614616	42.03319677	42041944.68	0	0	6483.975993	6483.975993	6483.975993	0	0	0	42041944.68	42041944.68	42041944.68	0	0	0	15	0	0
908	268	0.4104	623600	1	0	0	0	0	0	0	6079.233251	0.406109854	40803.97782	40844	0.0774	0.004316456	6	0	1	1381479.84	1519493.177	0.12197444	0.12614616	42.03319677	36957076.92	0	0	6079.233251	6079.233251	6079.233251	0	0	0	36957076.92	36957076.92	36957076.92	0	0	0	15	0	0
908	27	15.1481	11464200	1	1	0	0	1	0	0	7542.148909	16.90451424	26788.34145	40844	0.0774	0.004316456	6	1	1	25396987.15	756807.7845	0.12197444	0.12614616	42.03319677	56884010.17	0	0	0	7542.148909	0	0	0	0	0	56884010.17	0	0	0	1	0	0	0
908	270	0.3404	566700	1	1	0	0	0	0	0	5641.82914	0.359978974	41006.89794	40844	0.0774	0.004316456	6	0	1	1255427.559	1664806.11	0.12197444	0.12614616	42.03319677	31830236.04	0	0	5641.82914	5641.82914	5641.82914	0	0	0	31830236.04	31830236.04	31830236.04	0	0	1	15	0	0
908	3	0.2847	236000	0	0	0	0	0	0	0	7275.854861	0.299588136	25126.2396	40844	0.0774	0.004316456	6	0	1	522817.8999	828942.7468	0.12197444	0.12614616	42.03319677	52938063.96	0	0	0	7275.854861	0	0	0	0	0	52938063.96	0	0	0	0	0	0	0
908	316	0.2152	288200	0	0	0	0	0	0	0	4594.593872	0.226704526	42671.80567	40844	0.0774	0.004316456	6	0	1	638458.1303	1339219.331	0.12197444	0.12614616	42.03319677	21110292.85	0	0	4594.593872	4594.593872	4594.593872	0	0	0	21110292.85	21110292.85	21110292.85	0	0	0	15	0	0
908	317	0.198	360000	1	0	0	0	0	0	0	5306.813878	0.201374663	41573.42798	40844	0.0774	0.004316456	6	0	1	797518.8303	1818181.818	0.12197444	0.12614616	42.03319677	28162273.54	0	0	5306.813878	5306.813878	5306.813878	0	0	0	28162273.54	28162273.54	28162273.54	0	0	0	15	0	0
908	320	0.1194	294600	1	0	0	0	0	0	0	5925.715501	0.120904156	41212.85711	40844	0.0774	0.004316456	6	0	1	652636.2428	2467336.683	0.12197444	0.12614616	42.03319677	35114104.2	0	0	5925.715501	5925.715501	5925.715501	0	0	0	35114104.2	35114104.2	35114104.2	0	0	0	15	0	0
908	331	0.5969	325000	0	0	0	0	0	0	0	7192.001963	0.597664515	41016.36739	40844	0.0774	0.004316456	6	0	1	719982.2774	544479.8124	0.12197444	0.12614616	42.03319677	51724892.24	0	0	7192.001963	7192.001963	7192.001963	0	0	0	51724892.24	51724892.24	51724892.24	0	0	0	15	0	0
908	334	0.4959	793600	0	1	0	0	0	0	0	6872.235104	0.49120931	41714.92182	40844	0.0774	0.004316456	6	0	1	1758085.955	1600322.646	0.12197444	0.12614616	42.03319677	47227615.32	0	0	6872.235104	6872.235104	6872.235104	0	0	0	47227615.32	47227615.32	47227615.32	0	0	0	15	0	0
908	335	0.427	675000	0	0	0	0	0	0	0	6782.289877	0.43035259	41944.36549	40844	0.0774	0.004316456	6	0	1	1495347.807	1580796.253	0.12197444	0.12614616	42.03319677	45999455.97	0	0	6782.289877	6782.289877	6782.289877	0	0	0	45999455.97	45999455.97	45999455.97	0	0	0	15	0	0
908	339	0.2456	304400	0	0	0	0	0	0	0	6460.628803	0.239607753	42885.95489	40844	0.0774	0.004316456	6	0	1	674346.4776	1239413.681	0.12197444	0.12614616	42.03319677	41739724.54	0	0	6460.628803	6460.628803	6460.628803	0	0	0	41739724.54	41739724.54	41739724.54	0	0	0	15	0	0
908	35	4	1750000	0	0	0	0	0	0	0	7815.589009	4.133623625	25972.28404	40844	0.0774	0.004316456	6	1	1	3876827.647	437500	0.12197444	0.12614616	42.03319677	61083431.56	0	0	0	7815.589009	0	0	0	0	0	61083431.56	0	0	0	0	0	0	0
908	350	0.093	207300	0	0	0	0	0	0	0	5681.838157	0.095558282	41869.44584	40844	0.0774	0.004316456	6	0	1	459237.9265	2229032.258	0.12197444	0.12614616	42.03319677	32283284.84	0	0	5681.838157	5681.838157	5681.838157	0	0	0	32283284.84	32283284.84	32283284.84	0	0	0	15	0	0
908	356	0.1274	242800	0	1	1	0	0	0	0	5198.464916	0.1273699	42984.80064	40844	0.0774	0.004316456	6	0	1	537882.1444	1905808.477	0.12197444	0.12614616	42.03319677	27024037.49	0	0	5198.464916	5198.464916	5198.464916	0	0	0	27024037.49	27024037.49	27024037.49	0	0	0	15	0	0
908	367	0.3903	757100	1	0	0	0	0	0	0	5100.874155	0.384819297	43472.88869	40844	0.0774	0.004316456	6	0	1	1677226.407	1939789.905	0.12197444	0.12614616	42.03319677	26018917.14	0	0	5100.874155	5100.874155	5100.874155	0	0	0	26018917.14	26018917.14	26018917.14	0	0	0	15	0	0
908	396	0.2948	390000	0	0	0	0	0	0	0	4533.080764	0.054001608	44373.82995	40844	0.0774	0.004316456	6	0	1	863978.7328	1322930.801	0.12197444	0.12614616	42.03319677	20548821.21	0	0	4533.080764	4533.080764	4533.080764	0	0	0	20548821.21	20548821.21	20548821.21	0	0	0	15	0	0
908	40	1.2275	986600	1	1	1	0	0	0	0	7708.099577	2.062171945	27469.14237	40844	0.0774	0.004316456	6	0	1	2185644.661	803747.4542	0.12197444	0.12614616	42.03319677	59414799.09	0	0	0	7708.099577	0	0	0	0	0	59414799.09	0	0	0	1	0	0	0
908	438	1	1750000	0	1	0	0	0	0	0	2828.041666	4.919055085	44085.12348	40844	0.0774	0.004316456	6	0	1	3876827.647	1750000	0.12197444	0.12614616	42.03319677	7997819.665	0	0	2828.041666	2828.041666	2828.041666	0	0	0	7997819.665	7997819.665	7997819.665	0	0	0	15	0	0
908	449	5.62	2220200	0	0	0	0	0	0	0	9730.628082	5.63714339	24775.52121	40844	0.0774	0.004316456	6	0	1	4918475.853	395053.3808	0.12197444	0.12614616	42.03319677	94685122.87	0	0	0	9730.628082	0	0	0	0	0	94685122.87	0	0	0	1	0	0	0
908	456	0.3156	212700	0	0	0	0	0	0	0	8903.991461	0.291876532	38474.4095	40844	0.0774	0.004316456	6	0	1	471200.7089	673954.3726	0.12197444	0.12614616	42.03319677	79281063.93	0	0	8903.991461	8903.991461	8903.991461	0	0	0	79281063.93	79281063.93	79281063.93	0	0	0	15	0	0
908	457	4.4	2475000	1	0	0	0	0	0	0	8790.356227	4.376127099	39091.88214	40844	0.0774	0.004316456	6	0	1	5482941.958	562500	0.12197444	0.12614616	42.03319677	77270362.6	0	0	8790.356227	8790.356227	8790.356227	0	0	0	77270362.6	77270362.6	77270362.6	0	0	0	15	0	0
908	458	9.5609	8021500	1	1	0	0	0	0	0	7372.475135	9.488087441	41913.99213	40844	0.0774	0.004316456	6	0	1	17770270.27	838990.0532	0.12197444	0.12614616	42.03319677	54353389.61	0	0	7372.475135	7372.475135	7372.475135	0	0	0	54353389.61	54353389.61	54353389.61	0	0	1	15	0	0
908	459	1.48	1915200	0	0	0	0	0	0	0	6612.940966	1.44786081	43290.94772	40844	0.0774	0.004316456	6	0	1	4242800.177	1294054.054	0.12197444	0.12614616	42.03319677	43730988.22	0	0	6612.940966	6612.940966	6612.940966	0	0	0	43730988.22	43730988.22	43730988.22	0	0	0	15	0	0
908	461	2.31	1173200	1	1	1	0	0	0	0	7992.253577	2.382764868	45024.94567	40844	0.0774	0.004316456	6	0	1	2599025.255	507878.7879	0.12197444	0.12614616	42.03319677	63876117.23	0	0	7992.253577	7992.253577	7992.253577	0	0	0	63876117.23	63876117.23	63876117.23	0	0	1	15	0	0
908	463	0.5825	290900	0	1	0	0	0	0	0	8481.918091	0.425231039	45178.15992	40844	0.0774	0.004316456	6	0	1	644439.5215	499399.1416	0.12197444	0.12614616	42.03319677	71942934.51	0	0	8481.918091	8481.918091	8481.918091	0	0	0	71942934.51	71942934.51	71942934.51	0	0	0	15	0	0
908	464	2.15	141000	1	0	1	0	0	0	0	8539.342244	0.176161662	45212.18102	40844	0.0774	0.004316456	6	0	1	312361.5419	65581.39535	0.12197444	0.12614616	42.03319677	72920365.96	0	0	8539.342244	8539.342244	8539.342244	0	0	0	72920365.96	72920365.96	72920365.96	0	0	0	15	0	0
908	466	0.97	485100	0	0	0	0	0	0	0	8632.8631	0.90597719	44733.03449	40844	0.0774	0.004316456	6	0	1	1074656.624	500103.0928	0.12197444	0.12614616	42.03319677	74526325.31	0	0	8632.8631	8632.8631	8632.8631	0	0	0	74526325.31	74526325.31	74526325.31	0	0	0	15	0	0
908	467	0.47	475400	0	0	0	0	0	0	0	8266.497587	0.480941579	44959.07946	40844	0.0774	0.004316456	6	0	1	1053167.922	1011489.362	0.12197444	0.12614616	42.03319677	68334982.36	0	0	8266.497587	8266.497587	8266.497587	0	0	0	68334982.36	68334982.36	68334982.36	0	0	0	15	0	0
908	468	57.8	44700000	0	1	0	1	0	0	0	8684.053109	59.20348625	43501.15877	40844	0.0774	0.004316456	6	0	1	99025254.76	773356.4014	0.12197444	0.12614616	42.03319677	75412778.4	0	0	8684.053109	8684.053109	8684.053109	0	0	0	75412778.4	75412778.4	75412778.4	0	0	1	15	0	0
908	474	50	30406000	1	0	0	0	0	0	0	9301.94736	51.70052963	41697.00166	40844	0.0774	0.004316456	6	0	1	67359326.54	608120	0.12197444	0.12614616	42.03319677	86526224.69	0	0	9301.94736	9301.94736	9301.94736	0	0	0	86526224.69	86526224.69	86526224.69	0	0	1	15	0	0
908	480	4.1	2577800	0	0	0	0	0	0	0	9116.795278	3.805773535	44723.21826	40844	0.0774	0.004316456	6	0	1	5710677.891	628731.7073	0.12197444	0.12614616	42.03319677	83115956.14	0	0	9116.795278	9116.795278	9116.795278	0	0	0	83115956.14	83115956.14	83115956.14	0	0	1	15	0	0
908	485	3	1291000	0	0	0	0	0	0	0	9997.81419	22.05566242	37616.7871	40844	0.0774	0.004316456	6	1	1	2859991.139	430333.3333	0.12197444	0.12614616	42.03319677	99956288.59	0	0	9997.81419	9997.81419	9997.81419	0	0	0	99956288.59	99956288.59	99956288.59	0	0	0	15	0	0
908	52	0.3181	350000	1	0	0	0	0	0	0	9818.767468	0.318636312	29614.66508	40844	0.0774	0.004316456	6	0	1	775365.5295	1100282.93	0.12197444	0.12614616	42.03319677	96408194.58	0	0	0	9818.767468	0	0	0	0	0	96408194.58	0	0	0	0	0	0	0
908	58	3.1866	921700	1	0	0	0	0	0	0	10425.48169	2.191853844	29373.35698	40844	0.0774	0.004316456	6	0	1	2041869.739	289242.4528	0.12197444	0.12614616	42.03319677	108690668.4	0	0	0	10425.48169	0	0	0	0	0	108690668.4	0	0	0	1	0	0	0
908	59	0.1882	300000	1	0	0	0	0	0	0	9977.720283	0.193483224	29710.63609	40844	0.0774	0.004316456	6	0	1	664599.0253	1594048.884	0.12197444	0.12614616	42.03319677	99554902.05	0	0	0	9977.720283	0	0	0	0	0	99554902.05	0	0	0	0	0	0	0
908	61	8.8	5300000	0	0	0	0	0	0	0	11061.39282	8.532443338	30462.44339	40844	0.0774	0.004316456	6	0	1	11741249.45	602272.7273	0.12197444	0.12614616	42.03319677	122354411.2	0	0	0	11061.39282	0	0	0	0	0	122354411.2	0	0	0	0	0	0	0
908	79	1.1748	841200	0	1	0	0	0	0	0	11589.01687	1.082676397	31762.00828	40844	0.0774	0.004316456	6	0	1	1863535.667	716036.7722	0.12197444	0.12614616	42.03319677	134305312	0	0	0	11589.01687	0	0	0	0	0	134305312	0	0	0	1	0	0	0
908	83	0.2319	462100	0	0	0	0	0	0	0	11924.16829	0.48148462	31397.2488	40844	0.0774	0.004316456	6	0	1	1023704.032	1992669.254	0.12197444	0.12614616	42.03319677	142185789.3	0	0	0	11924.16829	0	0	0	0	0	142185789.3	0	0	0	0	0	0	0
908	86	2.8372	2560000	1	1	1	0	0	0	0	12524.98245	2.837304381	30970.95553	40844	0.0774	0.004316456	6	0	1	5671245.016	902298.0403	0.12197444	0.12614616	42.03319677	156875185.4	0	0	0	12524.98245	0	0	0	0	0	156875185.4	0	0	0	1	0	0	0
908	88	1.8691	2623000	1	0	0	0	0	0	0	12549.68132	1.84016629	31478.67484	40844	0.0774	0.004316456	6	0	1	5810810.811	1403349.205	0.12197444	0.12614616	42.03319677	157494501.1	0	0	0	12549.68132	0	0	0	0	0	157494501.1	0	0	0	0	0	0	0
908	89	1.851	1595600	1	1	0	0	0	0	0	13354.93343	2.074230777	31622.39675	40844	0.0774	0.004316456	6	0	1	3534780.682	862020.5294	0.12197444	0.12614616	42.03319677	178354247	0	0	0	13354.93343	0	0	0	0	0	178354247	0	0	0	1	0	0	0
908	91	2.8718	4726000	1	0	0	0	1	0	0	13883.64625	2.810340628	32688.64697	40844	0.0774	0.004316456	6	0	1	10469649.98	1645657.776	0.12197444	0.12614616	42.03319677	192755633.2	0	0	13883.64625	13883.64625	13883.64625	0	0	0	192755633.2	192755633.2	192755633.2	0	0	1	15	0	0
908	93	1.54	792700	0	0	0	0	0	0	0	13624.4007	1.540340719	32942.82388	40844	0.0774	0.004316456	6	0	1	1756092.158	514740.2597	0.12197444	0.12614616	42.03319677	185624294.4	0	0	13624.4007	13624.4007	13624.4007	0	0	0	185624294.4	185624294.4	185624294.4	0	0	0	15	0	0
908	95	0.8678	402100	0	0	0	0	0	0	0	13348.72063	0.805403728	33228.937	40844	0.0774	0.004316456	6	0	1	890784.2268	463355.6119	0.12197444	0.12614616	42.03319677	178188342.6	0	0	13348.72063	13348.72063	13348.72063	0	0	0	178188342.6	178188342.6	178188342.6	0	0	1	15	0	0
908	96	0.2067	246800	0	0	0	0	0	0	0	13113.83517	0.202738117	33448.6259	40844	0.0774	0.004316456	6	0	1	546743.4648	1194000.968	0.12197444	0.12614616	42.03319677	171972672.8	0	0	13113.83517	13113.83517	13113.83517	0	0	0	171972672.8	171972672.8	171972672.8	0	0	1	15	0	0
909	10	70.61	55007000	1	0	0	0	0	0	0	7816.671437	80.61801747	19160.24053	59800	0.00216	0.001045065	6	0	1	121214191.3	779025.6338	0.12197444	0.12614616	42.03319677	61100352.36	7816.671437	0	7816.671437	7816.671437	0	0	61100352.36	0	61100352.36	61100352.36	0	0	0	1	40	0	0
909	100	7.394	2579300	0	0	0	0	1	0	0	10099.26443	2.806120447	27797.11482	59800	0.00216	0.001045065	6	0	1	5683781.401	348836.8948	0.12197444	0.12614616	42.03319677	101995142.1	0	10099.26443	10099.26443	10099.26443	10099.26443	0	0	101995142.1	101995142.1	101995142.1	101995142.1	0	0	0	6	0	0
909	118	1.788	1816300	1	1	0	0	0	0	0	10331.68111	1.775005095	29144.72441	59800	0.00216	0.001045065	6	0	1	4002423.975	1015827.74	0.12197444	0.12614616	42.03319677	106743634.6	0	10331.68111	10331.68111	10331.68111	10331.68111	0	0	106743634.6	106743634.6	106743634.6	106743634.6	0	0	1	6	0	0
909	132	1.318	1815000	0	1	0	0	0	0	0	11933.0891	1.308379821	28921.71353	59800	0.00216	0.001045065	6	0	1	3999559.277	1377086.495	0.12197444	0.12614616	42.03319677	142398615.5	0	11933.0891	11933.0891	11933.0891	11933.0891	0	0	142398615.5	142398615.5	142398615.5	142398615.5	0	0	0	6	0	0
909	155	2.5	2631900	0	0	0	0	0	0	0	13775.27356	2.53025621	28729.99387	59800	0.00216	0.001045065	6	0	1	5799691.494	1052760	0.12197444	0.12614616	42.03319677	189758161.7	0	0	0	13775.27356	0	0	0	0	0	189758161.7	0	0	0	0	0	0	0
909	16	5.8	2800000	0	0	0	0	0	0	0	7365.742516	5.718905929	19544.68296	59800	0.00216	0.001045065	6	0	1	6170118.995	482758.6207	0.12197444	0.12614616	42.03319677	54254162.81	7365.742516	0	7365.742516	7365.742516	0	0	54254162.81	0	54254162.81	54254162.81	0	0	0	0	40	0	0
909	171	0.0918	95000	0	1	0	0	0	0	0	11437.20383	0.064945916	29498.94001	59800	0.00216	0.001045065	6	0	1	209343.323	1034858.388	0.12197444	0.12614616	42.03319677	130809631.5	0	11437.20383	11437.20383	11437.20383	11437.20383	0	0	130809631.5	130809631.5	130809631.5	130809631.5	0	0	0	6	0	0
909	19	61.3975	56935600	0	1	0	0	0	0	0	9585.809493	58.23029781	20366.82295	59800	0.00216	0.001045065	6	0	1	125464081.1	927327.6599	0.12197444	0.12614616	42.03319677	91887743.63	9585.809493	0	9585.809493	9585.809493	0	0	91887743.63	0	91887743.63	91887743.63	0	0	0	1	40	0	0
909	191	3.2	950000	1	0	0	0	0	0	0	8385.554349	1.283220503	31296.14338	59800	0.00216	0.001045065	6	0	1	2093433.23	296875	0.12197444	0.12614616	42.03319677	70317521.73	0	8385.554349	8385.554349	8385.554349	8385.554349	0	0	70317521.73	70317521.73	70317521.73	70317521.73	0	0	0	6	0	0
909	193	0.1722	290100	0	0	0	0	1	0	0	8881.548243	0.173646657	31316.91041	59800	0.00216	0.001045065	6	0	1	639268.4002	1684668.99	0.12197444	0.12614616	42.03319677	78881899.19	0	8881.548243	8881.548243	8881.548243	8881.548243	0	0	78881899.19	78881899.19	78881899.19	78881899.19	0	0	0	6	0	0
909	203	0.8737	474500	0	1	0	0	0	0	0	8687.059072	1.229824928	32312.06666	59800	0.00216	0.001045065	6	0	1	1045614.808	543092.5947	0.12197444	0.12614616	42.03319677	75464995.32	0	8687.059072	8687.059072	8687.059072	8687.059072	0	0	75464995.32	75464995.32	75464995.32	75464995.32	0	0	1	6	0	0
909	22	37.306	39354500	0	1	0	0	0	0	0	11247.99722	38.43908783	21986.04773	59800	0.00216	0.001045065	6	0	1	86722124.28	1054910.738	0.12197444	0.12614616	42.03319677	126517441.4	11247.99722	0	11247.99722	11247.99722	0	0	126517441.4	0	126517441.4	126517441.4	0	0	0	1	40	0	0
909	23	19.146	18191700	0	1	0	0	0	0	0	10297.46683	19.49164652	21456.35468	59800	0.00216	0.001045065	6	0	1	40087483.47	950156.6907	0.12197444	0.12614616	42.03319677	106037823.1	10297.46683	0	10297.46683	10297.46683	0	0	106037823.1	0	106037823.1	106037823.1	0	0	0	1	40	0	0
909	24	37.9911	35709000	0	1	0	0	0	0	0	9439.182341	38.52922221	21037.67739	59800	0.00216	0.001045065	6	0	1	78688849.71	939930.668	0.12197444	0.12614616	42.03319677	89098163.26	9439.182341	0	9439.182341	9439.182341	0	0	89098163.26	0	89098163.26	89098163.26	0	0	0	1	40	0	0
909	25	2.06	1940500	1	0	0	0	0	0	0	8422.041158	2.633103548	20397.80391	59800	0.00216	0.001045065	6	0	1	4276112.825	941990.2913	0.12197444	0.12614616	42.03319677	70930777.26	8422.041158	0	8422.041158	8422.041158	0	0	70930777.26	0	70930777.26	70930777.26	0	0	0	0	40	0	0
909	26	9.2	11874800	1	1	1	0	1	0	0	9310.324088	11.8740586	21206.40688	59800	0.00216	0.001045065	6	0	1	26167474.66	1290739.13	0.12197444	0.12614616	42.03319677	86682134.63	9310.324088	0	9310.324088	9310.324088	0	0	86682134.63	0	86682134.63	86682134.63	0	0	0	1	40	0	0
909	27	15.112	12013100	0	1	0	0	0	0	0	10168.47011	14.99560137	21818.76447	59800	0.00216	0.001045065	6	0	1	26472234.46	794937.7978	0.12197444	0.12614616	42.03319677	103397784.5	10168.47011	0	10168.47011	10168.47011	0	0	103397784.5	0	103397784.5	103397784.5	0	0	0	1	40	0	0
909	30	72.776	82881100	1	1	0	0	0	0	0	11149.54241	72.99355773	22618.02343	59800	0.00216	0.001045065	6	0	1	182637946.2	1138852.094	0.12197444	0.12614616	42.03319677	124312296	11149.54241	0	11149.54241	11149.54241	0	0	124312296	0	124312296	124312296	0	0	0	1	40	0	0
909	32	11.538	6774600	0	1	1	0	0	0	0	12107.32933	11.66060665	23649.32952	59800	0.00216	0.001045065	6	0	1	14928602.91	587155.4862	0.12197444	0.12614616	42.03319677	146587423.6	12107.32933	0	12107.32933	12107.32933	0	0	146587423.6	0	146587423.6	146587423.6	0	0	0	1	40	0	0
909	44	12.2652	6193000	0	0	0	0	0	0	0	10034.06542	11.88186304	22206.37478	59800	0.00216	0.001045065	6	0	1	13646981.05	504924.5018	0.12197444	0.12614616	42.03319677	100682468.9	10034.06542	0	10034.06542	10034.06542	0	0	100682468.9	0	100682468.9	100682468.9	0	0	0	0	40	0	0
909	45	4.1764	2500000	0	0	0	0	0	0	0	10220.69177	4.016319016	22404.34828	59800	0.00216	0.001045065	6	0	1	5509034.817	598601.6665	0.12197444	0.12614616	42.03319677	104462540.2	0	0	0	10220.69177	0	0	0	0	0	104462540.2	0	0	0	0	0	0	0
909	46	5.9208	5741200	0	1	0	0	0	0	0	9830.209201	6.211887625	23132.95898	59800	0.00216	0.001045065	6	0	1	12651388.28	969666.2613	0.12197444	0.12614616	42.03319677	96633012.94	0	0	0	9830.209201	0	0	0	0	0	96633012.94	0	0	0	1	0	0	0
909	47	6.472	5382500	0	1	0	0	0	0	0	10450.24759	6.404671639	23438.8185	59800	0.00216	0.001045065	6	0	1	11860951.96	831659.4561	0.12197444	0.12614616	42.03319677	109207674.7	0	0	0	10450.24759	0	0	0	0	0	109207674.7	0	0	0	1	0	0	0
909	49	14.42	12620800	0	0	0	0	0	0	0	11064.35579	14.97726348	23627.4791	59800	0.00216	0.001045065	6	0	1	27811370.65	875228.8488	0.12197444	0.12614616	42.03319677	122419969	0	0	0	11064.35579	0	0	0	0	0	122419969	0	0	0	0	0	0	0

909	5	33.467	20378200	0	1	0	0	0	0	0	6862.418292	32.86047724	18157.01905	59800	0.00216	0.001045065	6	0	1	44905685.32	608904.2938	0.12197444	0.12614616	42.03319677	47092784.82	6862.418292	0	6862.418292	6862.418292	0	0	47092784.82	0	47092784.82	47092784.82	0	0	0	1	40	0	0
909	50	11.9	10793000	0	0	0	0	0	0	0	11520.22271	11.26910929	24054.55737	59800	0.00216	0.001045065	6	0	1	23783605.11	906974.7899	0.12197444	0.12614616	42.03319677	132715531.4	0	0	0	11520.22271	0	0	0	0	0	132715531.4	0	0	0	1	0	0	0
909	51	19.3	16863900	0	0	0	0	0	0	0	12312.73643	19.22154768	22717.62183	59800	0.00216	0.001045065	6	0	1	37161524.9	873777.2021	0.12197444	0.12614616	42.03319677	151603478.4	12312.73643	0	12312.73643	12312.73643	0	0	151603478.4	0	151603478.4	151603478.4	0	0	0	1	40	0	0
909	52	36	34057800	1	0	0	0	0	0	0	13110.94839	36.38567306	24888.3756	59800	0.00216	0.001045065	6	0	1	75050242.4	946050	0.12197444	0.12614616	42.03319677	171896967.7	0	13110.94839	13110.94839	13110.94839	13110.94839	0	0	171896967.7	171896967.7	171896967.7	171896967.7	0	0	0	6	0	0
909	53	18.535	21689700	0	1	0	0	0	0	0	12530.19588	18.31913897	23230.73877	59800	0.00216	0.001045065	6	0	1	47795724.99	1170202.32	0.12197444	0.12614616	42.03319677	157005808.7	12530.19588	0	12530.19588	12530.19588	0	0	157005808.7	0	157005808.7	157005808.7	0	0	0	1	40	0	0
909	54	3.1	2100000	0	0	0	0	0	0	0	13368.11965	3.073957486	23990.00208	59800	0.00216	0.001045065	6	0	1	4627589.246	677419.3548	0.12197444	0.12614616	42.03319677	178706622.9	13368.11965	0	13368.11965	13368.11965	0	0	178706622.9	0	178706622.9	178706622.9	0	0	0	0	40	0	0
909	55	12	12980800	0	0	0	0	0	0	0	12680.05471	11.60758317	23533.38047	59800	0.00216	0.001045065	6	0	1	28604671.66	1081733.333	0.12197444	0.12614616	42.03319677	160783787.4	12680.05471	0	12680.05471	12680.05471	0	0	160783787.4	0	160783787.4	160783787.4	0	0	0	1	40	0	0
909	56	16.9	27639000	0	0	1	0	0	0	0	13797.20112	15.58197354	25185.21072	59800	0.00216	0.001045065	6	0	1	60905685.32	1635443.787	0.12197444	0.12614616	42.03319677	190362758.7	0	13797.20112	13797.20112	13797.20112	13797.20112	0	0	190362758.7	190362758.7	190362758.7	190362758.7	0	0	1	6	0	0
909	57	123.734	116355000	1	1	0	0	0	0	0	13915.01515	124.9827532	24908.77133	59800	0.00216	0.001045065	6	0	1	256401498.5	940364.0067	0.12197444	0.12614616	42.03319677	193627646.7	13915.01515	0	13915.01515	13915.01515	0	0	193627646.7	0	193627646.7	193627646.7	0	0	0	1	40	0	0
909	58	65.959	53504200	1	1	0	0	0	0	0	13259.88574	65.37610386	24768.95408	59800	0.00216	0.001045065	6	0	1	117902600.3	811173.6078	0.12197444	0.12614616	42.03319677	175824569.8	13259.88574	0	13259.88574	13259.88574	0	0	175824569.8	0	175824569.8	175824569.8	0	0	0	1	40	0	0
909	59	6.157	2157900	0	0	0	1	1	0	0	14451.61849	6.21992628	25831.42707	59800	0.00216	0.001045065	6	0	1	4755178.493	350479.1294	0.12197444	0.12614616	42.03319677	208849277	14451.61849	0	14451.61849	14451.61849	0	0	208849277	0	208849277	208849277	0	0	0	0	40	0	0
909	60	3.71	1780700	0	0	0	0	0	0	0	13341.55215	3.689895076	25221.11596	59800	0.00216	0.001045065	6	0	1	3923975.32	479973.0458	0.12197444	0.12614616	42.03319677	177997013.8	0	0	0	13341.55215	0	0	0	0	0	177997013.8	0	0	0	1	0	0	0
909	62	13.444	13938400	1	1	0	0	0	0	0	11648.01068	19.15598638	25041.31643	59800	0.00216	0.001045065	6	0	1	30714852.36	1036774.769	0.12197444	0.12614616	42.03319677	135676152.9	0	0	0	11648.01068	0	0	0	0	0	135676152.9	0	0	0	1	0	0	0
909	9	22.9509	25444200	0	1	0	0	0	0	0	7491.051968	25.28415753	18669.17967	59800	0.00216	0.001045065	6	0	1	56069193.48	1108636.263	0.12197444	0.12614616	42.03319677	56115859.59	7491.051968	0	7491.051968	7491.051968	0	0	56115859.59	0	56115859.59	56115859.59	0	0	0	1	40	0	0
909	98	16.0358	13735000	0	1	0	0	0	0	0	14522.62082	15.33324694	27082.26966	59800	0.00216	0.001045065	6	0	1	30266637.29	856521.0342	0.12197444	0.12614616	42.03319677	210906515.4	0	0	0	14522.62082	0	0	0	0	0	210906515.4	0	0	0	1	0	0	0
909	99	9.513	5891800	0	0	0	0	0	0	0	14824.69233	9.743704604	28419.78934	59800	0.00216	0.001045065	6	0	1	12983252.53	619341.9531	0.12197444	0.12614616	42.03319677	219771502.6	0	14824.69233	14824.69233	14824.69233	14824.69233	0	0	219771502.6	219771502.6	219771502.6	219771502.6	0	0	1	6	0	0
910	106	0.7071	910000	0	0	0	0	0	0	0	7947.993589	0.200541271	28686.18188	30642	0.00368	0.020454862	6	0	1	2355682.112	1286946.684	0.12197444	0.12614616	42.03319677	63170602.1	0	0	0	7947.993589	0	0	0	0	0	63170602.1	0	0	0	1	0	0	0
910	114	0.0599	158300	0	0	0	0	0	0	0	7331.011172	0.048853079	29758.00684	30642	0.00368	0.020454862	6	0	1	409785.1411	2642737.896	0.12197444	0.12614616	42.03319677	53743724.81	0	0	0	7331.011172	0	0	0	0	0	53743724.81	0	0	0	0	0	0	0
910	115	0.0931	136000	0	0	0	0	0	0	0	7442.487528	0.108453204	29598.66133	30642	0.00368	0.020454862	6	0	1	352057.986	1460794.844	0.12197444	0.12614616	42.03319677	55390620.6	0	0	0	7442.487528	0	0	0	0	0	55390620.6	0	0	0	0	0	0	0
910	116	0.1741	398200	0	0	0	0	0	0	0	7666.394295	0.139480958	29313.48937	30642	0.00368	0.020454862	6	0	1	1030805.074	2287191.269	0.12197444	0.12614616	42.03319677	58773601.48	0	0	0	7666.394295	0	0	0	0	0	58773601.48	0	0	0	1	0	0	0
910	117	0.4001	1154400	0	0	0	0	1	0	0	7914.704188	0.273894388	28965.98611	30642	0.00368	0.020454862	6	0	1	2988351.023	2885278.68	0.12197444	0.12614616	42.03319677	62642542.39	0	0	0	7914.704188	0	0	0	0	0	62642542.39	0	0	0	1	0	0	0
910	118	0.2637	782000	0	0	0	0	0	0	0	8107.427912	0.092162118	28924.72744	30642	0.00368	0.020454862	6	0	1	2024333.42	2965491.088	0.12197444	0.12614616	42.03319677	65730387.36	0	0	0	8107.427912	0	0	0	0	0	65730387.36	0	0	0	1	0	0	0
910	120	0.0861	185500	0	0	0	0	1	0	0	8170.648766	0.084092439	29192.29138	30642	0.00368	0.020454862	6	0	1	480196.7383	2154471.545	0.12197444	0.12614616	42.03319677	66759501.26	0	0	0	8170.648766	0	0	0	0	0	66759501.26	0	0	0	0	0	0	0
910	121	0.7925	1272700	0	0	0	0	0	0	0	7925.399037	0.308831973	29548.99129	30642	0.00368	0.020454862	6	0	1	3294589.697	1605930.599	0.12197444	0.12614616	42.03319677	62811949.89	0	0	0	7925.399037	0	0	0	0	0	62811949.89	0	0	0	1	0	0	0
910	130	0.2295	489700	0	0	0	0	0	0	0	8149.065569	0.062851656	29601.48532	30642	0.00368	0.020454862	6	0	1	1267667.616	2133769.063	0.12197444	0.12614616	42.03319677	66407269.65	0	0	0	8149.065569	0	0	0	0	0	66407269.65	0	0	0	0	0	0	0
910	132	0.1144	345000	0	0	0	0	0	0	0	8547.775574	0.058476992	29260.45129	30642	0.00368	0.020454862	6	0	1	893088.2734	3015734.266	0.12197444	0.12614616	42.03319677	73064467.26	0	0	0	8547.775574	0	0	0	0	0	73064467.26	0	0	0	0	0	0	0
910	156	0.1331	220000	0	0	0	0	1	0	0	9330.557948	0.070493546	30253.50798	30642	0.00368	0.020454862	6	0	1	569505.5656	1652892.562	0.12197444	0.12614616	42.03319677	87059311.62	0	0	0	9330.557948	0	0	0	0	0	87059311.62	0	0	0	0	0	0	0
910	157	0.59	827600	0	0	0	0	0	0	0	9632.501273	0.214392525	30625.60185	30642	0.00368	0.020454862	6	0	1	2142376.391	1402711.864	0.12197444	0.12614616	42.03319677	92785080.78	0	0	0	9632.501273	0	0	0	0	0	92785080.78	0	0	0	1	0	0	0
910	170	0.0847	240400	0	0	0	0	0	0	0	9581.96071	0.081574102	31506.05194	30642	0.00368	0.020454862	6	0	1	622314.2635	2838252.656	0.12197444	0.12614616	42.03319677	91813971.05	0	0	0	9581.96071	0	0	0	0	0	91813971.05	0	0	0	0	0	0	0
910	171	0.3375	646800	0	0	0	0	0	0	0	9808.549929	0.114509137	31390.5823	30642	0.00368	0.020454862	6	0	1	1674346.363	1916444.444	0.12197444	0.12614616	42.03319677	96207651.71	0	0	0	9808.549929	0	0	0	0	0	96207651.71	0	0	0	1	0	0	0
910	173	0.1016	190500	0	0	0	1	0	0	0	10130.18873	0.09970646	31351.75302	30642	0.00368	0.020454862	6	0	1	493140.0466	1875000	0.12197444	0.12614616	42.03319677	102620723.7	0	0	0	10130.18873	0	0	0	0	0	102620723.7	0	0	0	1	0	0	0
910	175	0.3719	820000	0	0	0	0	0	0	0	6000.051092	0.143299193	30356.17128	30642	0.00368	0.020454862	6	0	1	2122702.563	2204893.789	0.12197444	0.12614616	42.03319677	36000613.11	0	0	0	6000.051092	0	0	0	0	0	36000613.11	0	0	0	1	0	0	0
910	176	0.1653	330000	0	0	0	0	0	0	0	5906.066401	0.067871267	30155.81253	30642	0.00368	0.020454862	6	0	1	854258.3484	1996370.236	0.12197444	0.12614616	42.03319677	34881620.33	0	0	0	5906.066401	0	0	0	0	0	34881620.33	0	0	0	0	0	0	0
910	190	1.2626	3023000	0	0	0	0	0	0	0	3066.708334	0.241404876	28016.08822	30642	0.00368	0.020454862	6	0	1	7825524.204	2394265.801	0.12197444	0.12614616	42.03319677	9404700.009	0	0	0	3066.708334	0	0	0	0	0	9404700.009	0	0	0	0	0	0	0
910	197	0.2463	430000	0	0	0	0	0	0	0	8541.477138	0.041894019	32241.14935	30642	0.00368	0.020454862	6	0	1	1113124.515	1745838.408	0.12197444	0.12614616	42.03319677	72956831.69	0	0	0	8541.477138	0	0	0	0	0	72956831.69	0	0	0	0	0	0	0
910	200	0.3444	557500	0	0	0	0	0	0	0	9268.571717	0.072313114	32441.09825	30642	0.00368	0.020454862	6	0	1	1443178.877	1618757.259	0.12197444	0.12614616	42.03319677	85906421.67	0	0	0	9268.571717	0	0	0	0	0	85906421.67	0	0	0	0	0	0	0
910	202	0.3444	350000	0	0	0	0	0	0	0	9052.422869	0.062419268	32781.88427	30642	0.00368	0.020454862	6	0	1	906031.5817	1016260.163	0.12197444	0.12614616	42.03319677	81946359.8	0	0	0	9052.422869	0	0	0	0	0	81946359.8	0	0	0	0	0	0	0
910	203	0.7127	1175000	0	0	0	0	0	0	0	9278.279943	0.480646354	32810.02465	30642	0.00368	0.020454862	6	0	1	3041677.453	1648660.025	0.12197444	0.12614616	42.03319677	86086478.7	0	0	0	9278.279943	0	0	0	0	0	86086478.7	0	0	0	1	0	0	0
910	208	0.334	597300	0	0	0	0	0	0	0	9525.672725	0.168592704	33176.97392	30642	0.00368	0.020454862	6	0	1	1546207.611	1788323.353	0.12197444	0.12614616	42.03319677	90738440.86	0	0	0	9525.672725	0	0	0	0	0	90738440.86	0	0	0	1	0	0	0
910	212	0.1745	498400	0	0	0	0	0	0	0	9759.102654	0.121488857	33359.54928	30642	0.00368	0.020454862	6	0	1	1290188.972	2856160.458	0.12197444	0.12614616	42.03319677	95240084.61	0	0	0	9759.102654	0	0	0	0	0	95240084.61	0	0	0	1	0	0	0
910	213	0.1882	339100	0	0	0	0	0	0	0	10501.09402	0.059593698	32215.55699	30642	0.00368	0.020454862	6	0	1	877815.1696	1801806.589	0.12197444	0.12614616	42.03319677	110272975.6	0	0	0	10501.09402	0	0	0	0	0	110272975.6	0	0	0	0	0	0	0
910	217	0.1148	243400	0	0	0	0	1	0	0	9896.809388	0.06347129	33474.30583	30642	0.00368	0.020454862	6	0	1	630080.2485	2120209.059	0.12197444	0.12614616	42.03319677	97946836.06	0	0	0	9896.809388	0	0	0	0	0	97946836.06	0	0	0	0	0	0	0
910	221	0.0861	132900	0	0	0	0	0	0	0	10445.70218	0.058874753	33085.07964	30642	0.00368	0.020454862	6	0	1	344033.1349	1543554.007	0.12197444	0.12614616	42.03319677	109112694.1	0	0	0	10445.70218	0	0	0	0	0	109112694.1	0	0	0	0	0	0	0
910	222	0.1291	515600	0	0	0	0	1	0	0	10376.60801	0.044555861	33457.27734	30642	0.00368	0.020454862	6	0	1	1334713.953	3993803.253	0.12197444	0.12614616	42.03319677	107673993.8	0	0	0	10376.60801	0	0	0	0	0	107673993.8	0	0	0	0	0	0	0
910	229	0.0574	140000	0	0	0	1	1	0	0	11127.06783	0.056694124	32997.62488	30642	0.00368	0.020454862	6	0	1	362412.6327	2439024.39	0.12197444	0.12614616	42.03319677	123811638.5	0	0	0	11127.06783	0	0	0	0	0	123811638.5	0	0	0	0	0	0	0
910	238	0.4304	875000	0	0	0	0	0	0	0	10964.08931	0.05791768	34288.1644	30642	0.00368	0.020454862	6	0	1	2265078.954	2032992.565	0.12197444	0.12614616	42.03319677	120211254.5	0	0	0	10964.08931	0	0	0	0	0	120211254.5	0	0	0	0	0	0	0
910	239	0.0769	225000	1	0	0	0	0	0	0	11686.21091	0.038260753	33146.157	30642	0.00368	0.020454862	6	0	1	582448.8739	2925877.763	0.12197444	0.12614616	42.03319677	136567525.5	0	0	0	11686.21091	0	0	0	0	0	136567525.5	0	0	0	0	0	0	0
910	247	0.2367	735000	0	1	0	0	1	0	0	11557.28401	0.098925452	34368.25002	30642	0.00368	0.020454862	6	0	1	1902666.322	3105196.451	0.12197444	0.12614616	42.03319677	133570813.8	0	0	0	11557.28401	0	0	0	0	0	133570813.8	0	0	0	1	0	0	0
910	248	0.0574	140000	0	0	0	0	0	0	0	11353.876	0.057321021	34671.70959	30642	0.00368	0.020454862	6	0	1	362412.6327	2439024.39	0.12197444	0.12614616	42.03319677	128910500.3	0	0	0	11353.876	0	0	0	0	0	128910500.3	0	0	0	0	0	0	0
910	250	0.0574	186600	0	0	0	0	1	0	0	11866.91793	0.054145098	34136.84705	30642	0.00368	0.020454862	6	0	1	483044.2661	3250871.08	0.12197444	0.12614616	42.03319677	140823741.3	0	0	0	11866.91793	0	0	0	0	0	140823741.3	0	0	0	0	0	0	0
910	251	0.0574	125000	0	0	0	0	1	0	0	11816.71791	0.059885809	34419.92046	30642	0.00368	0.020454862	6	0	1	323582.7077	2177700.348	0.12197444	0.12614616	42.03319677	139634822.2	0	0	0	11816.71791	0	0	0	0	0	139634822.2	0	0	0	0	0	0	0
910	252	0.1148	293300	0	0	0	0	0	0	0	11711.24707	0.055489598	34476.94347	30642	0.00368	0.020454862	6	0	1	759254.4654	2554878.049	0.12197444	0.12614616	42.03319677	137153307.8	0	0	0	11711.24707	0	0	0	0	0	137153307.8	0	0	0	0	0	0	0
910	253	0.1716	368000	1	0	0	0	0	0	0	11708.60952	0.114087658	34702.21922	30642	0.00368	0.020454862	6	0	1	952627.4916	2144522.145	0.12197444	0.12614616	42.03319677	137091537	0	0	0	11708.60952	0	0	0	0	0	137091537	0	0	0	1	0	0	0
910	254	0.0506	179200	0	0	0	0	0	0	0	12298.88097	0.047695687	33753.32851	30642	0.00368	0.020454862	6	0	1	463888.1698	3541501.976	0.12197444	0.12614616	42.03319677	151262473.2	0	0	0	12298.88097	0	0	0	0	0	151262473.2	0	0	0	0	0	0	0
910	255	0.1056	265000	0	0	0	0	0	0	0	12385.94273	0.101922697	34252.8567	30642	0.00368	0.020454862	6	0	1	685995.3404	2509469.697	0.12197444	0.12614616	42.03319677	153411577.3	0	0	0	12385.94273	0	0	0	0	0	153411577.3	0	0	0	0	0	0	0
910	259	0.3533	927500	0	0	0	0	0	0	0	11912.28723	0.160806871	34974.76381	30642	0.00368	0.020454862	6	0	1	2400983.691	2625247.665	0.12197444	0.12614616	42.03319677	141902587	0	0	0	11912.28723	0	0	0	0	0	141902587	0	0	0	1	0	0	0
910	260	0.3801	363300	0	0	0	1	0	0	0	11027.20734	0.097897148	32171.20007	30642	0.00368	0.020454862	6	0	1	940460.7818	955801.105	0.12197444	0.12614616	42.03319677	121599301.6	0	0	0	11027.20734	0	0	0	0	0	121599301.6	0	0	0	1	0	0	0
910	261	0.0643	166800	0	1	0	0	0	0	0	11453.73987	0.064415522	32130.90675	30642	0.00368	0.020454862	6	0	1	431788.7652	2594090.202	0.12197444	0.12614616	42.03319677	131188156.9	0	0	0	11453.73987	0	0	0	0	0	131188156.9	0	0	0	0	0	0	0
910	36	0.0574	215000	0	0	0	0	0	0	0	3842.190989	0.059950744	27773.16871	30642	0.00368	0.020454862	6	0	1	556562.2573	3745644.599	0.12197444	0.12614616	42.03319677	14762431.6	0	0	0	3842.190989	0	0	0	0	0	14762431.6	0	0	0	0	0	0	0
910	43	0.2583	300000	0	1	0	0	0	0	0	5340.434132	0.052857935	26554.92992	30642	0.00368	0.020454862	6	0	1	776598.4986	1161440.186	0.12197444	0.12614616	42.03319677	28520236.72	0	0	0	5340.434132	0	0	0	0	0	28520236.72	0	0	0	0	0	0	0
910	45	0.0551	117100	0	0	0	1	0	0	0	5381.451255	0.061692952	27034.89176	30642	0.00368	0.020454862	6	0	1	303132.2806	2125226.86	0.12197444	0.12614616	42.03319677	28960017.61	0	0	0	5381.451255	0	0	0	0	0	28960017.61	0	0	0	0	0	0	0
910	48	0.2439	750000	0	0	0	0	0	0	0	4511.315403	0.057055126	28112.54719	30642	0.00368	0.020454862	6	0	1	1941496.246	3075030.75	0.12197444	0.12614616	42.03319677	20351966.66	0	0	0	4511.315403	0	0	0	0	0	20351966.66	0	0	0	0	0	0	0
910	52	0.2296	500000	0	0	0	0	0	0	0	4714.658444	0.054615916	28163.5287	30642	0.00368	0.020454862	6	0	1	1294330.831	2177700.348	0.12197444	0.12614616	42.03319677	22228004.25	0	0	0	4714.658444	0	0	0	0	0	22228004.25	0	0	0	1	0	0	0
910	70	0.0733	235000	0	1	0	1	0	0	0	6283.607652	0.089173139	27898.20787	30642	0.00368	0.020454862	6	0	1	608335.4906	3206002.729	0.12197444	0.12614616	42.03319677	39483725.13	0	0	0	6283.607652	0	0	0	0	0	39483725.13	0	0	0	0	0	0	0
910	9	0.3944	750000	0	0	0	1	1	0	0	3726.497405	0.084450401	26447.33967	30642	0.00368	0.020454862	6	0	1	1941496.246	1901622.718	0.12197444	0.12614616	42.03319677	13886782.91	0	0	0	3726.497405	0	0	0	0	0	13886782.91	0	0	0	1	0	0	0
911	11	0.2729	112700	0	0	1	0	0	0	0	4474.465386	0.257909334	30657.86346	50196	0.03511	0.006135661	6	1	1	230611.8273	412971.7845	0.12197444	0.12614616	42.03319677	20020840.49	0	0	0	4474.465386	0	0	0	0	0	20020840.49	0	0	0	1	0	0	0
911	12	0.1412	255600	0	0	0	0	0	0	0	4991.38287	0.179205965	30921.09637	50196	0.03511	0.006135661	6	0	1	523020.2578	1810198.3	0.12197444	0.12614616	42.03319677	24913902.95	0	0	0	4991.38287	0	0	0	0	0	24913902.95	0	0	0	0	0	0	0
911	25	0.4959	630000	0	0	0	0	0	0	0	7502.779462	0.495185515	31901.28975	50196	0.03511	0.006135661	6	0	1	1289134.438	1270417.423	0.12197444	0.12614616	42.03319677	56291699.66	0	0	0	7502.779462	0	0	0	0	0	56291699.66	0	0	0	0	0	0	0
911	26	0.2158	363800	0	0	0	0	1	0	0	7659.041465	0.228539063	32221.12137	50196	0.03511	0.006135661	6	0	1	744423.982	1685820.204	0.12197444	0.12614616	42.03319677	58660916.16	0	0	0	7659.041465	0	0	0	0	0	58660916.16	0	0	0	1	0	0	0
911	3	0.373	425000	0	0	0	0	1	0	0	4721.104269	0.380161608	29938.46468	50196	0.03511	0.006135661	6	0	1	869654.1846	1139410.188	0.12197444	0.12614616	42.03319677	22288825.52	0	0	0	4721.104269	0	0	0	0	0	22288825.52	0	0	0	0	0	0	0
911	30	0.6015	1060300	0	0	0	1	0	0	0	8605.844314	0.497013992	32035.01948	50196	0.03511	0.006135661	6	0	1	2169633.722	1762759.767	0.12197444	0.12614616	42.03319677	74060556.36	0	0	0	8605.844314	0	0	0	0	0	74060556.36	0	0	0	1	0	0	0
911	31	0.4017	791000	0	0	0	0	1	0	0	8308.609068	0.336632559	32142.58383	50196	0.03511	0.006135661	6	0	1	1618579.906	1969131.192	0.12197444	0.12614616	42.03319677	69032984.64	0	0	0	8308.609068	0	0	0	0	0	69032984.64	0	0	0	0	0	0	0
911	48	0.1633	508900	0	0	0	1	0	0	0	10504.85866	0.164618951	34604.65934	50196	0.03511	0.006135661	6	0	1	1041334.152	3116350.276	0.12197444	0.12614616	42.03319677	110352055.5	0	0	0	10504.85866	0	0	0	0	0	110352055.5	0	0	0	1	0	0	0
911	8	0.6657	853800	0	0	0	1	0	0	0	4656.330336	0.717019028	30493.98244	50196	0.03511	0.006135661	6	0	1	1747084.101	1282559.712	0.12197444	0.12614616	42.03319677	21681412.2	0	0	0	4656.330336	0	0	0	0	0	21681412.2	0	0	0	0	0	0	0
912	103	0.1148	275000	1	0	0	0	0	0	0	10883.2199	0.110648263	36262.16814	31980	0.02598	0.017372708	6	0	0	779257.5801	2395470.383	0.12197444	0.12614616	42.03319677	118444475.3	0	0	10883.2199	10883.2199	10883.2199	0	0	0	118444475.3	118444475.3	118444475.3	0	0	0	15	0	0
912	108	2.6899	1905500	1	0	0	0	0	0	0	11142.20774	2.77119665	35604.51707	31980	0.02598	0.017372708	6	0	0	5399546.614	708390.6465	0.12197444	0.12614616	42.03319677	124148793.3	0	0	11142.20774	11142.20774	11142.20774	0	0	0	124148793.3	124148793.3	124148793.3	0	0	1	15	0	0
912	109	0.5726	1033500	1	0	0	0	1	0	0	10737.88179	0.58796979	35973.45418	31980	0.02598	0.017372708	6	0	0	2928591.669	1804924.904	0.12197444	0.12614616	42.03319677	115302105.3	0	0	10737.88179	10737.88179	10737.88179	0	0	0	115302105.3	115302105.3	115302105.3	0	0	1	15	0	0
912	113	0.154	341500	0	0	1	0	1	0	0	10513.09195	0.155856028	36168.9159	31980	0.02598	0.017372708	6	0	0	967696.2312	2217532.468	0.12197444	0.12614616	42.03319677	110525102.4	0	0	10513.09195	10513.09195	10513.09195	0	0	0	110525102.4	110525102.4	110525102.4	0	0	1	15	0	0
912	114	0.176	414000	1	1	0	1	1	0	0	10672.71309	0.176553028	35965.42719	31980	0.02598	0.017372708	6	0	0	1173136.866	2352272.727	0.12197444	0.12614616	42.03319677	113906804.8	0	0	10672.71309	10672.71309	10672.71309	0	0	0	113906804.8	113906804.8	113906804.8	0	0	1	15	0	0
912	116	0.1194	170000	0	1	0	0	0	0	0	10168.71503	0.116385381	36527.45131	31980	0.02598	0.017372708	6	0	0	481722.8677	1423785.595	0.12197444	0.12614616	42.03319677	103402765.3	0	0	10168.71503	10168.71503	10168.71503	0	0	0	103402765.3	103402765.3	103402765.3	0	0	0	15	0	0
912	117	0.7038	1134900	0	1	0	1	0	0	0	10213.86959	0.685249558	36416.82987	31980	0.02598	0.017372708	6	0	0	3215925.191	1612531.969	0.12197444	0.12614616	42.03319677	104323132	0	0	10213.86959	10213.86959	10213.86959	0	0	0	104323132	104323132	104323132	0	0	1	15	0	0
912	118	0.3857	900000	1	0	0	0	0	0	0	10363.83019	0.376291301	36268.63287	31980	0.02598	0.017372708	6	0	0	2550297.535	2333419.756	0.12197444	0.12614616	42.03319677	107408976.2	0	0	10363.83019	10363.83019	10363.83019	0	0	0	107408976.2	107408976.2	107408976.2	0	0	0	15	0	0
912	119	0.0603	170000	1	0	0	0	1	0	0	10085.23019	0.058548133	36586.96555	31980	0.02598	0.017372708	6	0	0	481722.8677	2819237.148	0.12197444	0.12614616	42.03319677	101711868.1	0	0	10085.23019	10085.23019	10085.23019	0	0	0	101711868.1	101711868.1	101711868.1	0	0	0	15	0	0
912	120	0.2076	434500	1	1	0	0	0	0	0	10062.48202	0.197215835	36560.34955	31980	0.02598	0.017372708	6	0	0	1231226.976	2092967.245	0.12197444	0.12614616	42.03319677	101253544.5	0	0	10062.48202	10062.48202	10062.48202	0	0	0	101253544.5	101253544.5	101253544.5	0	0	1	15	0	0
912	122	0.1263	274500	1	1	0	0	0	0	0	10566.6872	0.126724722	35993.14013	31980	0.02598	0.017372708	6	0	0	777840.7481	2173396.675	0.12197444	0.12614616	42.03319677	111654878.3	0	0	10566.6872	10566.6872	10566.6872	0	0	0	111654878.3	111654878.3	111654878.3	0	0	1	15	0	0
912	123	0.1676	450000	1	0	0	0	0	0	0	10205.79636	0.172063458	36381.04041	31980	0.02598	0.017372708	6	0	0	1275148.767	2684964.2	0.12197444	0.12614616	42.03319677	104158279.3	0	0	10205.79636	10205.79636	10205.79636	0	0	0	104158279.3	104158279.3	104158279.3	0	0	0	15	0	0
912	124	0.2781	420000	0	0	0	0	0	0	0	10421.70698	0.28281729	36132.48809	31980	0.02598	0.017372708	6	0	0	1190138.85	1510248.112	0.12197444	0.12614616	42.03319677	108611976.4	0	0	10421.70698	10421.70698	10421.70698	0	0	0	108611976.4	108611976.4	108611976.4	0	0	0	15	0	0
912	126	0.1148	365000	1	0	0	0	0	0	0	9352.444662	0.113451139	37252.69914	31980	0.02598	0.017372708	6	0	0	1034287.334	3179442.509	0.12197444	0.12614616	42.03319677	87468221.16	0	0	9352.444662	9352.444662	9352.444662	0	0	0	87468221.16	87468221.16	87468221.16	0	0	0	15	0	0
912	128	0.218	464000	0	1	0	1	0	0	0	9255.165451	0.222114135	37316.69931	31980	0.02598	0.017372708	6	0	0	1314820.062	2128440.367	0.12197444	0.12614616	42.03319677	85658087.52	0	0	9255.165451	9255.165451	9255.165451	0	0	0	85658087.52	85658087.52	85658087.52	0	0	1	15	0	0
912	129	0.0859	300000	0	0	0	0	0	0	0	9723.597847	0.08437646	36830.59226	31980	0.02598	0.017372708	6	0	0	850099.1782	3492433.062	0.12197444	0.12614616	42.03319677	94548355.1	0	0	9723.597847	9723.597847	9723.597847	0	0	0	94548355.1	94548355.1	94548355.1	0	0	0	15	0	0
912	13	0.0567	76200	0	0	0	0	1	0	0	6805.036341	0.057756453	39906.30267	31980	0.02598	0.017372708	6	0	0	215925.1913	1343915.344	0.12197444	0.12614616	42.03319677	46308519.61	0	0	6805.036341	6805.036341	6805.036341	0	0	0	46308519.61	46308519.61	46308519.61	0	0	0	15	0	0
912	132	0.218	485000	0	0	0	0	0	0	0	9433.847746	0.226270806	37121.81147	31980	0.02598	0.017372708	6	0	0	1374327.005	2224770.642	0.12197444	0.12614616	42.03319677	88997483.3	0	0	9433.847746	9433.847746	9433.847746	0	0	0	88997483.3	88997483.3	88997483.3	0	0	1	15	0	0
912	136	0.1148	286000	1	1	0	0	1	0	0	8733.366169	0.113262089	37851.10727	31980	0.02598	0.017372708	6	0	0	810427.8833	2491289.199	0.12197444	0.12614616	42.03319677	76271684.65	0	0	8733.366169	8733.366169	8733.366169	0	0	0	76271684.65	76271684.65	76271684.65	0	0	0	15	0	0
912	137	0.1148	200400	1	0	0	0	0	0	0	9026.887639	0.11419532	37545.78813	31980	0.02598	0.017372708	6	0	0	567866.2511	1745644.599	0.12197444	0.12614616	42.03319677	81484700.45	0	0	9026.887639	9026.887639	9026.887639	0	0	0	81484700.45	81484700.45	81484700.45	0	0	0	15	0	0
912	143	0.1722	307200	1	1	0	0	1	0	0	9136.422133	0.154879172	37419.15439	31980	0.02598	0.017372708	6	0	0	870501.5585	1783972.125	0.12197444	0.12614616	42.03319677	83474209.39	0	0	9136.422133	9136.422133	9136.422133	0	0	0	83474209.39	83474209.39	83474209.39	0	0	1	15	0	0
912	148	0.1148	290700	0	1	0	0	0	0	0	8765.543539	0.116554145	37794.58846	31980	0.02598	0.017372708	6	0	0	823746.1037	2532229.965	0.12197444	0.12614616	42.03319677	76834753.54	0	0	8765.543539	8765.543539	8765.543539	0	0	0	76834753.54	76834753.54	76834753.54	0	0	1	15	0	0

912	149	0.0574	219500	0	0	0	0	0	0	0	8910.627215	0.0576448	37669.11542	31980	0.02598	0.017372708	6	0	0	621989.2321	3824041.812	0.12197444	0.12614616	42.03319677	79399277.37	0	0	8910.627215	8910.627215	8910.627215	0	0	0	79399277.37	79399277.37	79399277.37	0	0	0	15	0	0
912	151	0.1148	142500	0	0	0	0	1	0	0	7948.703553	0.115097121	38614.65287	31980	0.02598	0.017372708	6	0	0	403797.1097	1241289.199	0.12197444	0.12614616	42.03319677	63181888.17	0	0	7948.703553	7948.703553	7948.703553	0	0	0	63181888.17	63181888.17	63181888.17	0	0	0	15	0	0
912	152	0.3485	905600	1	0	0	0	0	0	0	8073.220742	0.3400812	38483.5543	31980	0.02598	0.017372708	6	0	0	2566166.053	2598565.28	0.12197444	0.12614616	42.03319677	65176893.14	0	0	8073.220742	8073.220742	8073.220742	0	0	0	65176893.14	65176893.14	65176893.14	0	0	1	15	0	0
912	153	0.2245	234000	0	0	0	0	1	0	0	8154.537443	0.225834008	38400.91799	31980	0.02598	0.017372708	6	0	0	663077.359	1042316.258	0.12197444	0.12614616	42.03319677	66496480.91	0	0	8154.537443	8154.537443	8154.537443	0	0	0	66496480.91	66496480.91	66496480.91	0	0	0	15	0	0
912	155	0.1951	336000	0	1	0	0	0	0	0	7701.852791	0.140363946	38851.95867	31980	0.02598	0.017372708	6	0	0	952111.0796	1722193.747	0.12197444	0.12614616	42.03319677	59318536.42	0	0	7701.852791	7701.852791	7701.852791	0	0	0	59318536.42	59318536.42	59318536.42	0	0	1	15	0	0
912	158	0.0574	95000	0	1	0	0	0	0	0	8469.228169	0.058037328	38099.69786	31980	0.02598	0.017372708	6	0	0	269198.0731	1655052.265	0.12197444	0.12614616	42.03319677	71727825.78	0	0	8469.228169	8469.228169	8469.228169	0	0	0	71727825.78	71727825.78	71727825.78	0	0	0	15	0	0
912	160	0.3047	600000	1	0	0	0	0	0	0	7910.636953	0.436391298	38688.92456	31980	0.02598	0.017372708	6	0	0	1700198.356	1969149.984	0.12197444	0.12614616	42.03319677	62578177.01	0	0	7910.636953	7910.636953	7910.636953	0	0	0	62578177.01	62578177.01	62578177.01	0	0	0	15	0	0
912	163	0.1722	310500	1	0	0	0	0	0	0	7622.100969	0.174037091	38964.35601	31980	0.02598	0.017372708	6	0	0	879852.6495	1803135.889	0.12197444	0.12614616	42.03319677	58096423.18	0	0	7622.100969	7622.100969	7622.100969	0	0	0	58096423.18	58096423.18	58096423.18	0	0	1	15	0	0
912	164	0.4445	479300	0	1	0	0	0	0	0	7170.910934	0.432481568	39392.83193	31980	0.02598	0.017372708	6	0	0	1358175.12	1078290.214	0.12197444	0.12614616	42.03319677	51421963.62	0	0	7170.910934	7170.910934	7170.910934	0	0	0	51421963.62	51421963.62	51421963.62	0	0	0	15	0	0
912	166	0.2409	600500	1	1	0	0	1	0	0	7449.156759	0.246101925	39180.95724	31980	0.02598	0.017372708	6	0	0	1701615.188	2492735.575	0.12197444	0.12614616	42.03319677	55489936.42	0	0	7449.156759	7449.156759	7449.156759	0	0	0	55489936.42	55489936.42	55489936.42	0	0	1	15	0	0
912	167	0.457	475400	1	1	0	0	0	0	0	6013.934051	0.466246065	41529.77154	31980	0.02598	0.017372708	6	0	0	1347123.831	1040262.582	0.12197444	0.12614616	42.03319677	36167402.77	0	0	6013.934051	6013.934051	6013.934051	0	0	0	36167402.77	36167402.77	36167402.77	0	0	0	15	0	0
912	23	0.1814	315000	1	0	0	0	0	0	0	6920.443484	0.181776591	39858.96264	31980	0.02598	0.017372708	6	0	0	892604.1371	1736493.936	0.12197444	0.12614616	42.03319677	47892538.01	0	0	6920.443484	6920.443484	6920.443484	0	0	0	47892538.01	47892538.01	47892538.01	0	0	1	15	0	0
912	28	0.0574	160000	1	0	0	0	0	0	0	7353.943762	0.054990333	39630.79315	31980	0.02598	0.017372708	6	0	0	453386.2284	2787456.446	0.12197444	0.12614616	42.03319677	54080488.85	0	0	7353.943762	7353.943762	7353.943762	0	0	0	54080488.85	54080488.85	54080488.85	0	0	0	15	0	0
912	29	0.4591	745000	1	0	0	0	0	0	0	7463.34129	0.45160618	39317.08519	31980	0.02598	0.017372708	6	0	0	2111079.626	1622740.144	0.12197444	0.12614616	42.03319677	55701463.21	0	0	7463.34129	7463.34129	7463.34129	0	0	0	55701463.21	55701463.21	55701463.21	0	0	0	15	0	0
912	32	0.109	290000	1	0	0	0	0	0	0	7551.813924	0.109975939	39197.19181	31980	0.02598	0.017372708	6	0	0	821762.539	2660550.459	0.12197444	0.12614616	42.03319677	57029893.54	0	0	7551.813924	7551.813924	7551.813924	0	0	0	57029893.54	57029893.54	57029893.54	0	0	1	15	0	0
912	34	0.1756	438000	1	0	0	0	1	0	0	7661.790823	0.175881727	38963.80514	31980	0.02598	0.017372708	6	0	0	1241144.8	2494305.239	0.12197444	0.12614616	42.03319677	58703038.61	0	0	7661.790823	7661.790823	7661.790823	0	0	0	58703038.61	58703038.61	58703038.61	0	0	1	15	0	0
912	41	0.2225	589000	1	0	0	0	0	0	0	7713.078425	0.235843706	39280.12217	31980	0.02598	0.017372708	6	0	0	1669028.053	2647191.011	0.12197444	0.12614616	42.03319677	59491578.78	0	0	7713.078425	7713.078425	7713.078425	0	0	0	59491578.78	59491578.78	59491578.78	0	0	1	15	0	0
912	42	0.7091	1228800	1	1	0	0	1	0	0	7729.261451	0.649378077	39130.90973	31980	0.02598	0.017372708	6	0	0	3482006.234	1732900.86	0.12197444	0.12614616	42.03319677	59741482.58	0	0	7729.261451	7729.261451	7729.261451	0	0	0	59741482.58	59741482.58	59741482.58	0	0	1	15	0	0
912	43	0.2296	380000	1	0	0	0	0	0	0	7983.457063	0.241113828	39119.02071	31980	0.02598	0.017372708	6	0	0	1076792.292	1655052.265	0.12197444	0.12614616	42.03319677	63735586.67	0	0	7983.457063	7983.457063	7983.457063	0	0	0	63735586.67	63735586.67	63735586.67	0	0	1	15	0	0
912	44	0.0574	205500	0	0	0	0	0	0	0	8199.950321	0.060277512	38928.77751	31980	0.02598	0.017372708	6	0	0	582317.9371	3580139.373	0.12197444	0.12614616	42.03319677	67239185.27	0	0	8199.950321	8199.950321	8199.950321	0	0	0	67239185.27	67239185.27	67239185.27	0	0	0	15	0	0
912	46	0.0574	170000	1	0	0	0	1	0	0	8187.959967	0.052858758	38789.18218	31980	0.02598	0.017372708	6	0	0	481722.8677	2961672.474	0.12197444	0.12614616	42.03319677	67042688.43	0	0	8187.959967	8187.959967	8187.959967	0	0	0	67042688.43	67042688.43	67042688.43	0	0	0	15	0	0
912	48	0.0546	194000	1	0	0	0	0	0	0	7700.605472	0.053585799	39054.21397	31980	0.02598	0.017372708	6	0	0	549730.8019	3553113.553	0.12197444	0.12614616	42.03319677	59299324.63	0	0	7700.605472	7700.605472	7700.605472	0	0	0	59299324.63	59299324.63	59299324.63	0	0	0	15	0	0
912	49	0.3099	1055800	0	1	0	0	0	0	0	7896.361322	0.306035212	38824.93337	31980	0.02598	0.017372708	6	0	0	2991782.375	3406905.453	0.12197444	0.12614616	42.03319677	62352522.13	0	0	7896.361322	7896.361322	7896.361322	0	0	0	62352522.13	62352522.13	62352522.13	0	0	1	15	0	0
912	51	0.1033	214600	0	0	0	0	0	0	0	8036.18782	0.100960225	38585.06469	31980	0.02598	0.017372708	6	0	0	608104.2788	2077444.337	0.12197444	0.12614616	42.03319677	64580314.67	0	0	8036.18782	8036.18782	8036.18782	0	0	0	64580314.67	64580314.67	64580314.67	0	0	0	15	0	0
912	52	0.2819	468800	0	0	0	0	1	0	0	8058.38009	0.283736697	38546.91195	31980	0.02598	0.017372708	6	0	0	1328421.649	1663001.064	0.12197444	0.12614616	42.03319677	64937489.68	0	0	8058.38009	8058.38009	8058.38009	0	0	0	64937489.68	64937489.68	64937489.68	0	0	1	15	0	0
912	53	0.1148	351800	0	0	0	0	0	0	0	8199.924264	0.12420651	38593.27626	31980	0.02598	0.017372708	6	0	0	996882.9697	3064459.93	0.12197444	0.12614616	42.03319677	67238757.93	0	0	8199.924264	8199.924264	8199.924264	0	0	0	67238757.93	67238757.93	67238757.93	0	0	0	15	0	0
912	70	0.1148	268000	0	0	0	0	0	0	0	9275.150728	0.114806014	37649.97504	31980	0.02598	0.017372708	6	0	0	759421.9326	2334494.774	0.12197444	0.12614616	42.03319677	86028421.02	0	0	9275.150728	9275.150728	9275.150728	0	0	0	86028421.02	86028421.02	86028421.02	0	0	0	15	0	0
912	79	0.1033	250000	1	0	0	0	0	0	0	9563.843397	0.102186737	37314.64514	31980	0.02598	0.017372708	6	0	0	708415.9819	2420135.528	0.12197444	0.12614616	42.03319677	91467100.52	0	0	9563.843397	9563.843397	9563.843397	0	0	0	91467100.52	91467100.52	91467100.52	0	0	0	15	0	0
912	80	0.2778	1010000	1	0	0	0	0	0	0	9687.343382	0.221401202	37095.23032	31980	0.02598	0.017372708	6	0	0	2862000.567	3635709.143	0.12197444	0.12614616	42.03319677	93844621.8	0	0	9687.343382	9687.343382	9687.343382	0	0	0	93844621.8	93844621.8	93844621.8	0	0	1	15	0	0
912	81	0.1148	210000	1	0	0	0	0	0	0	9791.55789	0.113553152	37159.34645	31980	0.02598	0.017372708	6	0	0	595069.4248	1829268.293	0.12197444	0.12614616	42.03319677	95874605.91	0	0	9791.55789	9791.55789	9791.55789	0	0	0	95874605.91	95874605.91	95874605.91	0	0	0	15	0	0
912	83	0.2296	290000	1	0	0	0	0	0	0	9958.181304	0.173318843	36986.66145	31980	0.02598	0.017372708	6	0	0	821762.539	1263066.202	0.12197444	0.12614616	42.03319677	99165374.87	0	0	9958.181304	9958.181304	9958.181304	0	0	0	99165374.87	99165374.87	99165374.87	0	0	0	15	0	0
912	84	0.3328	535500	0	0	0	0	0	0	0	10197.77558	0.324311907	36673.64639	31980	0.02598	0.017372708	6	0	0	1517427.033	1609074.519	0.12197444	0.12614616	42.03319677	103994626.8	0	0	10197.77558	10197.77558	10197.77558	0	0	0	103994626.8	103994626.8	103994626.8	0	0	1	15	0	0
912	94	0.3927	452000	1	0	0	0	1	0	0	10385.44459	0.392314074	36479.28549	31980	0.02598	0.017372708	6	0	0	1280816.095	1151005.857	0.12197444	0.12614616	42.03319677	107857459.4	0	0	10385.44459	10385.44459	10385.44459	0	0	0	107857459.4	107857459.4	107857459.4	0	0	0	15	0	0
912	97	0.0643	175000	1	0	0	0	0	0	0	10722.24402	0.062351646	36306.66936	31980	0.02598	0.017372708	6	0	0	495891.1873	2721617.418	0.12197444	0.12614616	42.03319677	114966516.9	0	0	10722.24402	10722.24402	10722.24402	0	0	0	114966516.9	114966516.9	114966516.9	0	0	0	15	0	0
912	98	0.2388	710500	1	1	0	0	0	0	0	10925.38737	0.240325879	35972.80628	31980	0.02598	0.017372708	6	0	0	2013318.22	2975293.132	0.12197444	0.12614616	42.03319677	119364089.3	0	0	10925.38737	10925.38737	10925.38737	0	0	0	119364089.3	119364089.3	119364089.3	0	0	1	15	0	0
1002	18	3.738	1232000	0	0	0	0	1	0	0	34615.80903	3.463921853	255580.7091	88048	0	7.07819E-05	0	0	1	1621692.773	329588.015	0.201626905	0.138317162	41.765651	1198254235	0	0	34615.80903	0	0	0	0	0	1198254235	0	0	0	0	1	19.6	0	0
1002	19	15.62	2076600	0	0	0	0	0	0	0	33247.84427	15.33804454	253422.533	88048	0	7.07819E-05	0	0	1	2733447.413	132944.9424	0.201626905	0.138317162	41.765651	1105419149	0	0	33247.84427	0	0	0	0	0	1105419149	0	0	0	0	1	19.6	0	0
1002	26	6.04	1231800	0	0	0	0	0	0	0	32648.85271	5.282936681	253772.9891	88048	0	7.07819E-05	0	0	1	1621429.512	203940.3974	0.201626905	0.138317162	41.765651	1065947583	0	0	32648.85271	0	0	0	0	0	1065947583	0	0	0	0	0	19.6	0	0
1002	30	11.15	2450000	1	0	1	0	0	0	0	20203.64396	11.21647934	243004.4416	88048	0	7.07819E-05	0	0	1	3224957.22	219730.9417	0.201626905	0.138317162	41.765651	408187229.1	0	0	20203.64396	0	0	0	0	0	408187229.1	0	0	0	0	0	19.6	0	0
1003	20	0.41	312600	1	1	0	0	0	0	0	40080.71804	0.435493926	263521.6034	64375	0	0.000376649	0	0	1	302906.9767	762439.0244	0.201626905	0.138317162	41.765651	1606463959	0	0	40080.71804	0	0	0	0	0	1606463959	0	0	0	0	0	19.6	0	0
1003	8	4.09	3340600	1	1	0	0	0	0	0	41102.74	3.723036457	264179.6481	64375	0	0.000376649	0	0	1	3237015.504	816772.6161	0.201626905	0.138317162	41.765651	1689435235	0	0	41102.74	0	0	0	0	0	1689435235	0	0	0	0	1	19.6	0	0
1003	9	3.812	579100	0	0	0	0	0	0	0	42859.1459	3.188627219	265081.2	64375	0	0.000376649	0	0	1	561143.4109	151915.0052	0.201626905	0.138317162	41.765651	1836906387	0	0	42859.1459	0	0	0	0	0	1836906387	0	0	0	0	0	19.6	0	0
1004	4	0.375	397900	1	0	0	0	1	0	0	31322.34521	0.585641893	195574.0237	76657	0	0.000422094	0	0	0	399538.1062	1061066.667	0.201626905	0.138317162	41.765651	981089309.6	0	0	31322.34521	0	0	0	0	0	981089309.6	0	0	0	0	0	115	0	0
1006	13	75.7	13500000	0	0	0	0	0	0	0	35479.4068	43.07782041	196559.067	96570	0.03013	0.000166752	0	0	0	13985289.55	178335.535	0.201626905	0.138317162	41.765651	1258788307	35479.4068	35479.4068	35479.4068	35479.4068	0	0	1258788307	1258788307	1258788307	1258788307	0	0	0	0	0	0	0
1006	25	16.5	842000	0	0	0	0	1	0	0	20453.96903	16.09061156	208504.7275	96570	0.03013	0.000166752	0	0	0	872267.6888	51030.30303	0.201626905	0.138317162	41.765651	418364848.9	20453.96903	20453.96903	20453.96903	20453.96903	0	0	418364848.9	418364848.9	418364848.9	418364848.9	0	0	0	0	0	0	0
1006	30	130.12	115100000	1	0	1	0	0	0	0	24338.48185	479.1128464	206725.1216	96570	0.03013	0.000166752	0	0	0	119237542.7	884568.091	0.201626905	0.138317162	41.765651	592361698.7	24338.48185	24338.48185	24338.48185	24338.48185	0	0	592361698.7	592361698.7	592361698.7	592361698.7	0	0	0	0	0	0	0
1006	7	10	4049300	0	1	1	0	0	0	0	34884.13443	66.21239255	194992.6623	96570	0.03013	0.000166752	0	0	0	4194861.701	404930	0.201626905	0.138317162	41.765651	1216902835	34884.13443	34884.13443	34884.13443	34884.13443	0	0	1216902835	1216902835	1216902835	1216902835	0	0	0	0	0	0	0
1006	92	2	576800	0	0	1	0	1	0	0	17664.14516	1.722951318	213611.2249	96570	0.03013	0.000166752	0	0	0	597534.4453	288400	0.201626905	0.138317162	41.765651	312022024.3	17664.14516	17664.14516	17664.14516	17664.14516	0	0	312022024.3	312022024.3	312022024.3	312022024.3	0	0	0	0	0	0	0
1009	45	5.94	1830000	0	1	0	0	0	0	0	39881.42377	5.596966877	220023.9017	39886	0	0.001516375	0	1	1	1882328.739	308080.8081	0.201626905	0.138317162	41.765651	1590527962	39881.42377	39881.42377	39881.42377	39881.42377	0	0	1590527962	1590527962	1590527962	1590527962	0	0	0	0	0	0	0
1009	6	1.43	727700	0	1	0	0	0	0	0	36203.73577	0.803215831	216631.358	39886	0	0.001516375	0	0	1	748508.5373	508881.1189	0.201626905	0.138317162	41.765651	1310710483	36203.73577	36203.73577	36203.73577	36203.73577	0	0	1310710483	1310710483	1310710483	1310710483	0	0	0	0	0	0	0
1010	29	6.64	1000000	0	1	0	0	0	0	0	10647.80133	6.913659186	229111.2268	91364	0	5.04661E-05	0	0	1	1218769.043	150602.4096	0.201626905	0.138317162	41.765651	113375673.1	10647.80133	10647.80133	10647.80133	10647.80133	0	0	113375673.1	113375673.1	113375673.1	113375673.1	0	0	0	0	0	0	0
1010	45	5.28	442000	0	0	0	1	0	0	0	26680.98548	5.479923164	235864.5852	91364	0	5.04661E-05	0	0	1	538695.9171	83712.12121	0.201626905	0.138317162	41.765651	711874986.1	26680.98548	26680.98548	26680.98548	26680.98548	0	0	711874986.1	711874986.1	711874986.1	711874986.1	0	0	0	0	0	0	0
1010	48	6.79	419400	0	1	0	0	0	0	0	28324.35805	6.610698605	242906.0269	91364	0	5.04661E-05	0	0	1	511151.7367	61767.30486	0.201626905	0.138317162	41.765651	802269258.7	0	0	28324.35805	28324.35805	0	0	0	0	802269258.7	802269258.7	0	0	0	0	0	0	0
1010	49	2.25	467500	0	1	0	0	0	0	0	30849.94592	2.702682671	240287.7429	91364	0	5.04661E-05	0	0	1	569774.5277	207777.7778	0.201626905	0.138317162	41.765651	951719163	30849.94592	30849.94592	30849.94592	30849.94592	0	0	951719163	951719163	951719163	951719163	0	0	0	0	0	0	0
1011	12	0.62	224400	0	0	0	0	0	0	0	5772.964658	0.583838834	267571.6659	52109	0	0.000448134	0	0	0	286261.0027	361935.4839	0.201626905	0.138317162	41.765651	33327120.95	0	0	5772.964658	5772.964658	0	0	0	0	33327120.95	33327120.95	0	0	0	0	0	0	0
1011	18	0.7054	372700	0	1	0	0	1	0	0	5328.519061	0.62459852	268320.6095	52109	0	0.000448134	0	0	0	475443.2963	528352.7077	0.201626905	0.138317162	41.765651	28393115.38	0	0	5328.519061	5328.519061	0	0	0	0	28393115.38	28393115.38	0	0	0	1	0	0	0
1011	20	0.5862	585550	0	0	0	0	0	0	0	5177.952495	0.656569918	268380.6875	52109	0	0.000448134	0	0	0	746970.2768	998891.1634	0.201626905	0.138317162	41.765651	26811192.04	0	0	5177.952495	5177.952495	0	0	0	0	26811192.04	26811192.04	0	0	0	0	0	0	0
1011	3	7.11	2543700	0	1	1	0	1	0	0	6075.048871	5.848614571	268034.1582	52109	0	0.000448134	0	0	0	3244929.2	357763.7131	0.201626905	0.138317162	41.765651	36906218.79	0	0	6075.048871	6075.048871	0	0	0	0	36906218.79	36906218.79	0	0	0	1	0	0	0
1013	12	7.536	605800	1	1	0	0	0	0	0	18549.09236	8.904663964	227047.1684	51111	0	0.000388735	0	0	0	592353.5739	80387.47346	0.201626905	0.138317162	41.765651	344068827.2	0	0	18549.09236	0	0	0	0	0	344068827.2	0	0	0	0	0	19.6	0	0
1013	15	0.38	250200	1	1	0	0	0	0	0	17672.14072	0.393905139	229032.9762	51111	0	0.000388735	0	0	0	244646.5239	658421.0526	0.201626905	0.138317162	41.765651	312304557.5	0	0	17672.14072	0	0	0	0	0	312304557.5	0	0	0	0	0	19.6	0	0
1014	1	6.2	1598600	0	0	1	0	0	0	0	29289.78009	5.839200245	215280.8693	68719	0	0.000604633	0	0	1	1829899.267	257838.7097	0.201626905	0.138317162	41.765651	857891217.6	29289.78009	29289.78009	29289.78009	29289.78009	0	0	857891217.6	857891217.6	857891217.6	857891217.6	0	0	0	1	0	0	0
1014	20	6.87	3085400	0	0	0	0	0	0	0	25939.09515	7.018805445	214714.3479	68719	0	0.000604633	0	0	1	3531822.344	449112.0815	0.201626905	0.138317162	41.765651	672836657.1	25939.09515	25939.09515	25939.09515	25939.09515	0	0	672836657.1	672836657.1	672836657.1	672836657.1	0	0	0	0	0	0	0
1014	33	0.3021	403500	1	0	0	0	0	0	0	28947.52897	0.24545093	210274.41	68719	0	0.000604633	0	0	1	461881.8681	1335650.447	0.201626905	0.138317162	41.765651	837959433.7	28947.52897	28947.52897	28947.52897	28947.52897	0	0	837959433.7	837959433.7	837959433.7	837959433.7	0	0	0	1	0	0	0
1014	4	34.8	2695100	0	0	0	0	0	0	0	30926.5211	0.314587275	210709.7791	68719	0	0.000604633	0	0	1	3085050.366	77445.4023	0.201626905	0.138317162	41.765651	956449707.6	30926.5211	30926.5211	30926.5211	30926.5211	0	0	956449707.6	956449707.6	956449707.6	956449707.6	0	0	0	0	0	0	0
1015	12	0.82	295000	0	0	0	0	0	0	0	44242.93214	1.556968285	291304.0872	68083	0	8.34822E-05	0	0	0	328910.6924	359756.0976	0.201626905	0.138317162	41.765651	1957437045	0	0	44242.93214	44242.93214	0	0	0	0	1957437045	1957437045	0	0	0	0	0	0	0
1015	2	26.57	1600000	0	0	0	0	0	0	0	44861.14946	64.69048079	285267.4396	68083	0	8.34822E-05	0	0	0	1783922.399	60218.29131	0.201626905	0.138317162	41.765651	2012522731	0	0	44861.14946	44861.14946	0	0	0	0	2012522731	2012522731	0	0	0	0	0	0	0
1015	26	140.09	7314400	0	0	0	0	0	0	0	33575.87692	142.2783877	291650.1722	68083	0	8.34822E-05	0	0	0	8155201.249	52212.14933	0.201626905	0.138317162	41.765651	1127339511	0	0	33575.87692	33575.87692	0	0	0	0	1127339511	1127339511	0	0	0	1	0	0	0
1015	27	19.4	2824900	0	1	0	0	0	0	0	43067.70043	20.3642548	298266.9795	68083	0	8.34822E-05	0	0	0	3149626.491	145613.4021	0.201626905	0.138317162	41.765651	1854826820	0	0	43067.70043	43067.70043	0	0	0	0	1854826820	1854826820	0	0	0	0	0	0	0
1016	15	19	5219600	0	0	0	1	1	0	0	24616.97908	19.4996852	246385.2451	71551	0	4.14533E-05	0	0	0	5286741.619	274715.7895	0.201626905	0.138317162	41.765651	605995659.3	0	0	24616.97908	24616.97908	0	0	0	0	605995659.3	605995659.3	0	0	0	1	0	0	0
1016	5	5.01	663300	0	0	0	0	0	0	0	6153.159605	4.966163676	264125.2617	71551	0	4.14533E-05	0	0	0	671832.2698	132395.2096	0.201626905	0.138317162	41.765651	37861373.13	0	0	6153.159605	6153.159605	0	0	0	0	37861373.13	37861373.13	0	0	0	0	0	0	0
1017	1003	1.948	1508700	0	0	0	0	0	0	0	59338.08392	1.972122941	261201.3748	52647	0	0.001316083	0	0	1	1612203.462	774486.653	0.201626905	0.138317162	41.765651	3521008203	0	0	59338.08392	59338.08392	0	0	0	0	3521008203	3521008203	0	0	0	0	0	0	0
1017	1006	2.6	3680800	1	0	0	0	0	0	0	60258.30683	2.512106465	261634.3162	52647	0	0.001316083	0	0	1	3933319.085	1415692.308	0.201626905	0.138317162	41.765651	3631063541	0	0	60258.30683	60258.30683	0	0	0	0	3631063541	3631063541	0	0	0	1	0	0	0
1017	1055	3.88	2115500	0	0	0	0	0	0	0	65352.65604	4.287715704	263463.3746	52647	0	0.001316083	0	0	1	2260632.614	545231.9588	0.201626905	0.138317162	41.765651	4270969651	0	0	65352.65604	65352.65604	0	0	0	0	4270969651	4270969651	0	0	0	0	0	0	0
1018	1	27.196	4729080	0	0	0	0	1	0	0	33872.52975	17.67970426	197716.0399	68542	0.00239	0.000473845	0	0	0	4429221.691	173888.8072	0.201626905	0.138317162	41.765651	1147348272	33872.52975	33872.52975	33872.52975	33872.52975	0	0	1147348272	1147348272	1147348272	1147348272	0	0	0	1	0	0	0
1018	11	4.11	630000	0	0	0	0	0	0	0	32821.6136	3.950243074	197260.8304	68542	0.00239	0.000473845	0	0	0	590053.3858	153284.6715	0.201626905	0.138317162	41.765651	1077258319	32821.6136	32821.6136	32821.6136	32821.6136	0	0	1077258319	1077258319	1077258319	1077258319	0	0	0	0	0	0	0
1018	5	3.31	2400000	0	0	1	1	0	0	0	36631.30321	3.337923749	193765.6544	68542	0.00239	0.000473845	0	0	0	2247822.422	725075.5287	0.201626905	0.138317162	41.765651	1341852375	36631.30321	36631.30321	36631.30321	36631.30321	0	0	1341852375	1341852375	1341852375	1341852375	0	0	0	0	0	0	0
1018	8	1.8013	413300	1	1	0	0	0	0	0	32291.51442	1.680158686	197875.3565	68542	0.00239	0.000473845	0	0	0	387093.7529	229445.4005	0.201626905	0.138317162	41.765651	1042741904	32291.51442	32291.51442	32291.51442	32291.51442	0	0	1042741904	1042741904	1042741904	1042741904	0	0	0	0	0	0	0
1019	41	20.04	2719300	0	0	0	0	1	0	0	27179.88963	19.11037552	193140.3802	77662	0	7.08683E-05	0	0	1	3969781.022	135693.6128	0.201626905	0.138317162	41.765651	738746400.1	0	0	27179.88963	0	0	0	0	0	738746400.1	0	0	0	0	1	115	0	0
1019	43	3.01	620800	0	0	0	1	1	0	0	27180.40421	15.14916266	193522.4984	77662	0	7.08683E-05	0	0	1	906277.3723	206245.8472	0.201626905	0.138317162	41.765651	738774372.9	0	0	27180.40421	0	0	0	0	0	738774372.9	0	0	0	0	0	115	0	0
1020	13	0.98	235300	1	1	0	0	0	0	0	20549.84887	1.090813795	273954.9596	54519	0.07631	0.000400649	0	1	1	316263.4409	240102.0408	0.201626905	0.138317162	41.765651	422296288.5	0	0	20549.84887	20549.84887	0	0	0	0	422296288.5	422296288.5	0	0	0	0	0	0	0
1021	16	17.2835	12219900	0	0	0	0	0	0	0	32541.63838	7.800523329	212300.996	85996	0	0.000202129	0	0	1	12354564.76	707026.9332	0.201626905	0.138317162	41.765651	1058958229	32541.63838	32541.63838	32541.63838	32541.63838	0	0	1058958229	1058958229	1058958229	1058958229	0	0	0	1	0	0	0
1021	17	108.22	17000000	0	1	0	0	0	0	0	35566.00593	103.682698	208708.0933	85996	0	0.000202129	0	1	1	17187342.03	157087.4145	0.201626905	0.138317162	41.765651	1264940778	35566.00593	35566.00593	35566.00593	35566.00593	0	0	1264940778	1264940778	1264940778	1264940778	0	0	0	0	0	0	0
1021	27	57.711	7916300	1	1	1	1	1	0	0	38978.99017	46.23748704	210221.5142	85996	0	0.000202129	0	1	1	8003538.57	137171.4231	0.201626905	0.138317162	41.765651	1519361674	38978.99017	38978.99017	38978.99017	38978.99017	0	0	1519361674	1519361674	1519361674	1519361674	0	0	0	1	0	0	0
1021	33	1.656	868000	0	1	0	0	0	0	0	39113.29509	1.126417342	215580.7331	85996	0	0.000202129	0	0	1	877565.4636	524154.5894	0.201626905	0.138317162	41.765651	1529849853	39113.29509	39113.29509	39113.29509	39113.29509	0	0	1529849853	1529849853	1529849853	1529849853	0	0	0	0	0	0	0
1021	35	3.73	643400	1	0	0	1	1	0	0	38899.39583	3.509063601	214506.5087	85996	0	0.000202129	0	0	1	650490.3448	172493.2976	0.201626905	0.138317162	41.765651	1513162996	38899.39583	38899.39583	38899.39583	38899.39583	0	0	1513162996	1513162996	1513162996	1513162996	0	0	0	0	0	0	0
1021	36	15.246	2314300	1	1	0	0	1	0	0	41391.1197	14.61241604	211848.6456	85996	0	0.000202129	0	0	1	2339803.862	151797.1927	0.201626905	0.138317162	41.765651	1713224790	41391.1197	41391.1197	41391.1197	41391.1197	0	0	1713224790	1713224790	1713224790	1713224790	0	0	0	0	0	0	0
1021	40	17.961	3463700	0	0	0	0	1	0	0	42537.8512	27.41964785	211765.9547	85996	0	0.000202129	0	0	1	3501870.387	192845.6099	0.201626905	0.138317162	41.765651	1809468785	42537.8512	42537.8512	42537.8512	42537.8512	0	0	1809468785	1809468785	1809468785	1809468785	0	0	0	1	0	0	0
1021	53	4.3	2672500	0	0	1	0	0	0	0	40222.52434	4.476782773	220166.5188	85996	0	0.000202129	0	1	1	2701951.269	621511.6279	0.201626905	0.138317162	41.765651	1617851464	40222.52434	40222.52434	40222.52434	40222.52434	0	0	1617851464	1617851464	1617851464	1617851464	0	0	0	0	0	0	0
1021	71	24.31	3052500	0	0	0	1	1	0	0	46173.28526	170.9486009	220325.5019	85996	0	0.000202129	0	0	1	3086138.914	125565.6109	0.201626905	0.138317162	41.765651	2131972272	46173.28526	46173.28526	46173.28526	46173.28526	0	0	2131972272	2131972272	2131972272	2131972272	0	0	0	1	0	0	0
1021	74	38.3	8809900	0	0	1	0	0	0	0	44500.5994	35.04295975	205658.1177	85996	0	0.000202129	0	0	1	8906986.149	230023.4987	0.201626905	0.138317162	41.765651	1980303347	44500.5994	44500.5994	44500.5994	44500.5994	0	0	1980303347	1980303347	1980303347	1980303347	0	0	0	0	0	0	0
1021	84	3.9	1652900	1	1	0	0	0	0	0	49894.56217	3.902455632	224148.4677	85996	0	0.000202129	0	1	1	1671115.155	423820.5128	0.201626905	0.138317162	41.765651	2489467334	49894.56217	49894.56217	49894.56217	49894.56217	0	0	2489467334	2489467334	2489467334	2489467334	0	0	0	0	0	0	0
1021	9	16.58	2137500	0	0	1	0	0	0	0	29223.47057	20.09311432	211250.8793	85996	0	0.000202129	0	0	1	2161055.505	128920.386	0.201626905	0.138317162	41.765651	854011232	29223.47057	29223.47057	29223.47057	29223.47057	0	0	854011232	854011232	854011232	854011232	0	0	0	0	0	0	0
1022	17	6	1000000	0	0	0	0	0	0	0	51115.25538	5.827832696	177900.2889	95356	0.00201	0.000127935	0	0	1	1359064.963	166666.6667	0.201626905	0.138317162	41.765651	2612769332	51115.25538	51115.25538	51115.25538	51115.25538	0	0	2612769332	2612769332	2612769332	2612769332	0	0	0	0	0	0	0
1022	20	23.51	6016600	0	0	0	0	0	0	0	43057.71117	22.69534125	186353.2629	95356	0.00201	0.000127935	0	0	1	8176950.258	255916.6312	0.201626905	0.138317162	41.765651	1853966491	43057.71117	43057.71117	43057.71117	43057.71117	0	0	1853966491	1853966491	1853966491	1853966491	0	0	0	1	0	0	0
1022	22	3.72	751500	0	0	0	0	0	0	0	46831.68702	3.2463271	182234.1934	95356	0.00201	0.000127935	0	1	1	1021337.32	202016.129	0.201626905	0.138317162	41.765651	2193206909	46831.68702	46831.68702	46831.68702	46831.68702	0	0	2193206909	2193206909	2193206909	2193206909	0	0	0	1	0	0	0
1022	36	14.45	3335500	0	0	0	0	0	0	0	49420.31194	21.01988562	174725.9191	95356	0.00201	0.000127935	0	1	1	4533161.185	230830.4498	0.201626905	0.138317162	41.765651	2442367232	0	0	49420.31194	0	0	0	0	0	2442367232	0	0	0	0	1	0	0	0

1022	38	28.49	4835200	0	0	0	0	0	0	0	47200.70008	28.06358784	173158.3526	95356	0.00201	0.000127935	0	1	1	6571350.911	169715.6897	0.201626905	0.138317162	41.765651	2227906088	0	0	47200.70008	0	0	0	0	0	2227906088	0	0	0	0	1	0	0	0
1022	39	162.8	30557100	0	0	0	0	0	0	0	44082.29423	152.6076916	169944.5855	95356	0.00201	0.000127935	0	1	1	41529083.99	187697.1744	0.201626905	0.138317162	41.765651	1943248665	0	0	44082.29423	0	0	0	0	0	1943248665	0	0	0	0	1	0	0	0
1022	56	3.68	366500	0	0	0	0	0	0	0	44037.67757	3.821151558	174185.9655	95356	0.00201	0.000127935	0	0	1	498097.3091	99592.3913	0.201626905	0.138317162	41.765651	1939317046	0	0	44037.67757	0	0	0	0	0	1939317046	0	0	0	0	0	0	0	0
1022	9	10.99	4400000	0	0	0	0	0	0	0	51111.61416	10.23361197	177819.3913	95356	0.00201	0.000127935	0	0	1	5979885.839	400363.9672	0.201626905	0.138317162	41.765651	2612397102	51111.61416	51111.61416	51111.61416	51111.61416	0	0	2612397102	2612397102	2612397102	2612397102	0	0	0	0	0	0	0
1024	44	102.99	5304000	0	0	0	0	1	0	0	37749.77937	271.2479052	175774.0485	135649	0	6.76417E-05	0	0	0	7396457.956	51500.14565	0.201626905	0.138317162	41.765651	1425045843	0	0	37749.77937	0	0	0	0	0	1425045843	0	0	0	0	0	115	0	0
1025	11	0.897	155900	0	0	0	0	1	0	0	15161.43328	0.921044228	223659.5604	81089	0.03409	0.00012539	0	0	1	222143.0607	173801.5608	0.201626905	0.138317162	41.765651	229869059	15161.43328	15161.43328	15161.43328	15161.43328	0	0	229869059	229869059	229869059	229869059	0	0	0	0	0	0	0
1025	12	6.516	1000300	0	0	0	0	0	0	0	19972.68873	14.35912022	235953.9265	81089	0.03409	0.00012539	0	0	1	1425334.853	153514.426	0.201626905	0.138317162	41.765651	398908295.1	19972.68873	19972.68873	19972.68873	19972.68873	0	0	398908295.1	398908295.1	398908295.1	398908295.1	0	0	0	0	0	0	0
1025	21	7.46	489900	0	1	0	0	0	0	0	12658.40805	6.946788631	233899.4462	81089	0.03409	0.00012539	0	1	1	698062.126	65670.24129	0.201626905	0.138317162	41.765651	160235294.3	12658.40805	12658.40805	12658.40805	12658.40805	0	0	160235294.3	160235294.3	160235294.3	160235294.3	0	0	0	0	0	0	0
1025	22	15.68	2000000	0	0	0	0	0	0	0	14384.95079	6.094926605	230019.5464	81089	0.03409	0.00012539	0	0	1	2849814.762	127551.0204	0.201626905	0.138317162	41.765651	206926809.2	14384.95079	14384.95079	14384.95079	14384.95079	0	0	206926809.2	206926809.2	206926809.2	206926809.2	0	0	0	0	0	0	0
1025	23	6.53	6250000	0	0	0	0	0	0	0	14139.89029	6.233001866	226366.8649	81089	0.03409	0.00012539	0	0	1	8905671.131	957120.9801	0.201626905	0.138317162	41.765651	199936497.3	14139.89029	14139.89029	14139.89029	14139.89029	0	0	199936497.3	199936497.3	199936497.3	199936497.3	0	0	0	0	0	0	0
1026	5	34.31	2543800	1	1	1	0	0	0	0	59857.14976	35.24820567	250048.5812	73380	0	4.23551E-05	0	0	1	2825188.805	74141.64966	0.201626905	0.138317162	41.765651	3582878378	0	0	59857.14976	59857.14976	0	0	0	0	3582878378	3582878378	0	0	0	1	0	0	0
1026	8	17.78	2713500	0	0	0	1	1	0	0	62303.27059	17.13362775	255396.4888	73380	0	4.23551E-05	0	0	1	3013660.595	152615.2981	0.201626905	0.138317162	41.765651	3881697526	0	0	62303.27059	62303.27059	0	0	0	0	3881697526	3881697526	0	0	0	1	0	0	0
1101	1	21	16000000	0	0	1	0	1	0	0	38182.32056	44.22936001	202969.1039	63616	0.0073	0.000614969	2	0	0	35516093.23	761904.7619	0.131095518	0.06960632	51.76712918	1457889604	0	0	38182.32056	0	0	0	0	0	1457889604	0	0	0	0	0	0	0	0
1101	13	30.8	8000000	0	0	0	0	1	0	0	33213.70223	32.44716218	196696.6036	63616	0.0073	0.000614969	2	0	0	17758046.61	259740.2597	0.131095518	0.06960632	51.76712918	1103150016	0	33213.70223	33213.70223	33213.70223	0	0	0	1103150016	1103150016	1103150016	0	0	0	0	24	0	0
1101	20	6.134	3400000	0	0	0	0	1	0	0	38774.8627	6.411696107	201124.0082	63616	0.0073	0.000614969	2	0	0	7547169.811	554287.5774	0.131095518	0.06960632	51.76712918	1503489978	0	38774.8627	38774.8627	38774.8627	0	0	0	1503489978	1503489978	1503489978	0	0	0	1	24	0	0
1101	22	61.417	32250000	0	1	0	0	1	0	0	38724.38628	59.05722279	201707.9869	63616	0.0073	0.000614969	2	0	0	71587125.42	525098.914	0.131095518	0.06960632	51.76712918	1499578093	0	38724.38628	38724.38628	38724.38628	0	0	0	1499578093	1499578093	1499578093	0	0	0	1	24	0	0
1101	5	26.31	10202200	0	1	0	0	1	0	0	37491.08773	47.33629797	201903.1431	63616	0.0073	0.000614969	2	0	0	22646392.9	387768.9092	0.131095518	0.06960632	51.76712918	1405581659	0	37491.08773	37491.08773	37491.08773	0	0	0	1405581659	1405581659	1405581659	0	0	0	1	24	0	0
1101	63	68.027	27500000	1	1	0	0	1	0	0	40296.00831	133.2563905	204862.2423	63616	0.0073	0.000614969	2	0	0	61043285.24	404251.2532	0.131095518	0.06960632	51.76712918	1623768286	0	40296.00831	40296.00831	40296.00831	0	0	0	1623768286	1623768286	1623768286	0	0	0	0	24	0	0
1102	105	3.3742	1067300	0	1	0	0	0	0	0	50847.47323	3.292046597	244403.1836	57274	0.08364	0.000899077	2	0	1	2077267.419	316312.0147	0.131095518	0.06960632	51.76712918	2585465534	0	0	50847.47323	50847.47323	0	0	0	0	2585465534	2585465534	0	0	0	1	200	0	0
1102	12	2.8325	563500	0	0	0	0	0	0	0	41076.79988	2.76811489	252128.8216	57274	0.08364	0.000899077	2	0	1	1096730.245	198940.865	0.131095518	0.06960632	51.76712918	1687303489	0	0	41076.79988	41076.79988	0	0	0	0	1687303489	1687303489	0	0	0	0	200	0	0
1102	13	2.5	400000	1	0	0	0	0	0	0	41580.6352	2.448508882	251186.6131	57274	0.08364	0.000899077	2	0	1	778513.0401	160000	0.131095518	0.06960632	51.76712918	1728949223	0	0	41580.6352	41580.6352	0	0	0	0	1728949223	1728949223	0	0	0	0	200	0	0
1102	14	1.5748	700000	0	1	0	0	0	0	0	42035.57292	0.801659659	250522.9888	57274	0.08364	0.000899077	2	0	1	1362397.82	444500.889	0.131095518	0.06960632	51.76712918	1766989390	0	0	42035.57292	42035.57292	0	0	0	0	1766989390	1766989390	0	0	0	0	200	0	0
1102	16	0.4133	344000	1	1	0	0	0	0	0	41886.707	0.174630144	250502.3244	57274	0.08364	0.000899077	2	0	1	669521.2145	832325.1875	0.131095518	0.06960632	51.76712918	1754496223	0	0	41886.707	41886.707	0	0	0	0	1754496223	1754496223	0	0	0	1	200	0	0
1102	194	2.0265	2387300	0	1	1	0	0	0	0	52176.79986	1.479602332	244054.1233	57274	0.08364	0.000899077	2	0	1	4646360.452	1178040.957	0.131095518	0.06960632	51.76712918	2722418444	0	0	52176.79986	52176.79986	0	0	0	0	2722418444	2722418444	0	0	0	1	200	0	0
1102	21	9.7957	2077200	1	1	0	0	0	0	0	40737.6112	5.865075548	253392.0735	57274	0.08364	0.000899077	2	0	1	4042818.217	212052.227	0.131095518	0.06960632	51.76712918	1659552966	0	0	40737.6112	40737.6112	0	0	0	0	1659552966	1659552966	0	0	0	1	200	0	0
1102	320	0.2635	215400	0	1	0	0	0	0	0	46316.22025	0.174177953	254608.7343	57274	0.08364	0.000899077	2	0	1	419229.2721	817457.3055	0.131095518	0.06960632	51.76712918	2145192258	0	0	46316.22025	46316.22025	0	0	0	0	2145192258	2145192258	0	0	0	0	200	0	0
1102	322	26.95	4150000	0	1	0	0	0	0	0	46929.50944	26.90496088	255708.0204	57274	0.08364	0.000899077	2	0	1	8077072.791	153988.8683	0.131095518	0.06960632	51.76712918	2202378857	0	0	46929.50944	46929.50944	0	0	0	0	2202378857	2202378857	0	0	0	0	200	0	0
1102	368	8.92	700000	0	0	0	0	0	0	0	55390.10443	7.770690703	249376.7329	57274	0.08364	0.000899077	2	0	1	1362397.82	78475.33632	0.131095518	0.06960632	51.76712918	3068063669	0	0	55390.10443	55390.10443	0	0	0	0	3068063669	3068063669	0	0	0	0	200	0	0
1102	42	0.7346	240500	0	0	1	0	0	0	0	44066.41891	0.493167043	249728.3183	57274	0.08364	0.000899077	2	0	1	468080.9654	327389.0553	0.131095518	0.06960632	51.76712918	1941849275	0	0	44066.41891	44066.41891	0	0	0	0	1941849275	1941849275	0	0	0	0	200	0	0
1102	590	0.2652	212200	1	0	0	0	0	0	0	51993.2601	0.260218429	243936.4914	57274	0.08364	0.000899077	2	0	1	413001.1678	800150.8296	0.131095518	0.06960632	51.76712918	2703299095	0	0	51993.2601	51993.2601	0	0	0	0	2703299095	2703299095	0	0	0	0	200	0	0
1103	1501	0.6026	201900	0	1	0	0	0	0	0	48689.9122	0.602481827	239872.1261	57110	0.03929	0.000852533	2	0	1	392419.8251	335048.1248	0.131095518	0.06960632	51.76712918	2370707550	0	0	48689.9122	48689.9122	0	0	0	0	2370707550	2370707550	0	0	0	0	200	0	0
1103	1509	2.1265	810100	0	1	0	0	0	0	0	47025.51081	2.194653944	229181.9009	57110	0.03929	0.000852533	2	0	1	1574538.387	380954.6203	0.131095518	0.06960632	51.76712918	2211398667	0	0	47025.51081	0	0	0	0	0	2211398667	0	0	0	0	0	0	0	0
1103	1517	37.405	3479000	1	0	0	0	0	0	0	41174.26388	37.72222819	248139.4799	57110	0.03929	0.000852533	2	1	1	6761904.762	93008.95602	0.131095518	0.06960632	51.76712918	1695320006	0	0	41174.26388	41174.26388	0	0	0	0	1695320006	1695320006	0	0	0	0	200	0	0
1103	1519	3.62	1180000	0	0	0	0	0	0	0	48470.83822	3.622918706	230906.9189	57110	0.03929	0.000852533	2	0	1	2293488.824	325966.8508	0.131095518	0.06960632	51.76712918	2349422158	0	0	48470.83822	0	0	0	0	0	2349422158	0	0	0	0	0	0	0	0
1103	1520	13.438	3657500	0	0	1	0	1	0	0	48482.08654	20.443741	230532.4771	57110	0.03929	0.000852533	2	0	1	7108843.537	272175.919	0.131095518	0.06960632	51.76712918	2350512715	0	0	48482.08654	0	0	0	0	0	2350512715	0	0	0	0	1	0	0	0
1103	1580	2.4854	796000	0	1	0	0	0	0	0	44692.83645	1.955320613	244059.1165	57110	0.03929	0.000852533	2	0	1	1547133.139	320270.379	0.131095518	0.06960632	51.76712918	1997449630	0	0	44692.83645	44692.83645	0	0	0	0	1997449630	1997449630	0	0	0	0	200	0	0
1103	1581	44.1924	3922000	1	1	0	0	0	0	0	44927.25402	44.13097654	243661.1084	57110	0.03929	0.000852533	2	0	1	7622934.888	88748.29156	0.131095518	0.06960632	51.76712918	2018458154	0	0	44927.25402	44927.25402	0	0	0	0	2018458154	2018458154	0	0	0	1	200	0	0
1103	1588	21.345	4340000	1	1	0	0	0	0	0	46009.60934	19.83786501	242000.3522	57110	0.03929	0.000852533	2	0	1	8435374.15	203326.3059	0.131095518	0.06960632	51.76712918	2116884152	0	0	46009.60934	46009.60934	0	0	0	0	2116884152	2116884152	0	0	0	1	200	0	0
1103	1589	28.743	5933000	1	0	0	0	0	0	0	44227.49794	9.998259203	243812.7006	57110	0.03929	0.000852533	2	0	1	11531584.06	206415.4751	0.131095518	0.06960632	51.76712918	1956071574	0	0	44227.49794	44227.49794	0	0	0	0	1956071574	1956071574	0	0	0	0	200	0	0
1103	1602	86.7	12317800	0	1	0	0	0	0	0	48580.79881	87.2783147	238578.93	57110	0.03929	0.000852533	2	1	1	23941302.24	142073.8178	0.131095518	0.06960632	51.76712918	2360094013	0	0	48580.79881	48580.79881	0	0	0	0	2360094013	2360094013	0	0	0	1	200	0	0
1103	1632	14.28	1436500	1	0	0	0	0	0	0	43314.75867	14.88370179	246004.8396	57110	0.03929	0.000852533	2	0	1	2792031.098	100595.2381	0.131095518	0.06960632	51.76712918	1876168319	0	0	43314.75867	43314.75867	0	0	0	0	1876168319	1876168319	0	0	0	0	200	0	0
1103	1633	11.14	1645000	0	0	0	0	0	0	0	40045.37584	12.72292351	249211.0567	57110	0.03929	0.000852533	2	0	1	3197278.912	147666.0682	0.131095518	0.06960632	51.76712918	1603632126	0	0	40045.37584	40045.37584	0	0	0	0	1603632126	1603632126	0	0	0	0	200	0	0
1103	1635	2.27	775000	0	1	0	0	0	0	0	40859.65269	2.230857353	247976.8547	57110	0.03929	0.000852533	2	0	1	1506316.812	341409.6916	0.131095518	0.06960632	51.76712918	1669511218	0	0	40859.65269	40859.65269	0	0	0	0	1669511218	1669511218	0	0	0	0	200	0	0
1103	1636	9.557	2212600	0	1	0	0	0	0	0	42809.64204	9.426171654	245675.1646	57110	0.03929	0.000852533	2	0	1	4300485.909	231516.1662	0.131095518	0.06960632	51.76712918	1832665452	0	0	42809.64204	42809.64204	0	0	0	0	1832665452	1832665452	0	0	0	1	200	0	0
1103	1642	23.46	3522000	0	1	0	0	0	0	0	42204.67028	24.68683818	245926.9522	57110	0.03929	0.000852533	2	0	1	6845481.05	150127.8772	0.131095518	0.06960632	51.76712918	1781234193	0	0	42204.67028	42204.67028	0	0	0	0	1781234193	1781234193	0	0	0	0	200	0	0
1103	1643	8.167	1960500	1	1	0	0	1	0	0	42869.35694	8.13282178	245167.4334	57110	0.03929	0.000852533	2	0	1	3810495.627	240051.4265	0.131095518	0.06960632	51.76712918	1837781764	0	0	42869.35694	42869.35694	0	0	0	0	1837781764	1837781764	0	0	0	1	200	0	0
1103	1727	19.777	2348900	0	0	1	0	0	0	0	39869.61445	10.09328765	248986.4399	57110	0.03929	0.000852533	2	1	1	4565403.304	118769.2774	0.131095518	0.06960632	51.76712918	1589586156	0	0	39869.61445	39869.61445	0	0	0	0	1589586156	1589586156	0	0	0	1	200	0	0
1103	1730	16.644	1952300	0	1	0	0	0	0	0	38987.15831	16.76443818	249651.188	57110	0.03929	0.000852533	2	0	1	3794557.823	117297.5246	0.131095518	0.06960632	51.76712918	1519998513	0	0	38987.15831	38987.15831	0	0	0	0	1519998513	1519998513	0	0	0	1	200	0	0
1103	1894	0.1832	135200	0	1	0	0	0	0	0	37738.08228	0.166216161	249556.2308	57110	0.03929	0.000852533	2	0	1	262779.3975	737991.2664	0.131095518	0.06960632	51.76712918	1424162854	0	0	37738.08228	37738.08228	0	0	0	0	1424162854	1424162854	0	0	0	0	200	0	0
1103	2038	0.1928	313200	0	0	0	0	0	0	0	34222.35911	0.048195492	252989.5176	57110	0.03929	0.000852533	2	0	1	608746.3557	1624481.328	0.131095518	0.06960632	51.76712918	1171169863	0	0	34222.35911	34222.35911	0	0	0	0	1171169863	1171169863	0	0	0	0	200	0	0
1103	2146	0.3444	173000	0	0	0	0	0	0	0	33939.80434	0.344372783	251603.9504	57110	0.03929	0.000852533	2	0	1	336248.7852	502322.8804	0.131095518	0.06960632	51.76712918	1151910319	0	0	33939.80434	33939.80434	0	0	0	0	1151910319	1151910319	0	0	0	0	200	0	0
1103	2178	0.9183	349000	0	1	0	0	0	0	0	26512.26444	0.860873871	261430.0989	57110	0.03929	0.000852533	2	0	1	678328.4742	380050.0926	0.131095518	0.06960632	51.76712918	702900165.5	0	0	26512.26444	26512.26444	0	0	0	0	702900165.5	702900165.5	0	0	0	0	200	0	0
1103	2184	1.168	227200	1	1	0	0	0	0	0	26463.43192	1.197931172	261155.2794	57110	0.03929	0.000852533	2	0	1	441593.7804	194520.5479	0.131095518	0.06960632	51.76712918	700313229.1	0	0	26463.43192	26463.43192	0	0	0	0	700313229.1	700313229.1	0	0	0	0	200	0	0
1103	2186	1.3085	709000	0	1	0	1	0	0	0	25431.22889	1.306765651	261917.8364	57110	0.03929	0.000852533	2	0	1	1378036.929	541841.8036	0.131095518	0.06960632	51.76712918	646747402.8	0	0	25431.22889	25431.22889	0	0	0	0	646747402.8	646747402.8	0	0	0	1	200	0	0
1103	2506	113	21000000	1	1	0	0	0	0	0	22389.23804	109.6689182	262882.4289	57110	0.03929	0.000852533	2	0	1	40816326.53	185840.708	0.131095518	0.06960632	51.76712918	501277980.2	0	0	22389.23804	22389.23804	0	0	0	0	501277980.2	501277980.2	0	0	0	0	200	0	0
1103	2591	10.63	1045000	0	1	0	0	0	0	0	40834.02233	10.63026986	244440.88	57110	0.03929	0.000852533	2	0	1	2031098.154	98306.67921	0.131095518	0.06960632	51.76712918	1667417380	0	0	40834.02233	40834.02233	0	0	0	0	1667417380	1667417380	0	0	0	0	200	0	0
1103	2592	5	1173000	0	0	1	0	0	0	0	43887.70411	11.18216766	241713.8125	57110	0.03929	0.000852533	2	0	1	2279883.382	234600	0.131095518	0.06960632	51.76712918	1926130572	0	0	43887.70411	43887.70411	0	0	0	0	1926130572	1926130572	0	0	0	0	200	0	0
1103	2594	7.07	3160500	0	0	0	0	0	0	0	46362.69162	7.067607416	239597.8188	57110	0.03929	0.000852533	2	0	1	6142857.143	447029.703	0.131095518	0.06960632	51.76712918	2149499174	0	0	46362.69162	46362.69162	0	0	0	0	2149499174	2149499174	0	0	0	0	200	0	0
1103	2596	8.322	1911900	0	1	1	0	0	0	0	47804.38831	7.78782276	238326.9377	57110	0.03929	0.000852533	2	0	1	3716034.985	229740.447	0.131095518	0.06960632	51.76712918	2285259542	0	0	47804.38831	47804.38831	0	0	0	0	2285259542	2285259542	0	0	0	1	200	0	0
1103	2597	3.696	1239000	0	1	0	0	0	0	0	49130.56116	3.925505301	237615.9417	57110	0.03929	0.000852533	2	0	1	2408163.265	335227.2727	0.131095518	0.06960632	51.76712918	2413812040	0	0	49130.56116	49130.56116	0	0	0	0	2413812040	2413812040	0	0	0	1	200	0	0
1103	2608	44.82	10185000	0	0	0	0	0	0	0	40329.93305	44.9424981	245366.3877	57110	0.03929	0.000852533	2	0	1	19795918.37	227242.3025	0.131095518	0.06960632	51.76712918	1626503500	0	0	40329.93305	40329.93305	0	0	0	0	1626503500	1626503500	0	0	0	0	200	0	0
1103	2610	30.207	4545500	0	1	0	0	0	0	0	38066.67688	28.72725259	248189.7158	57110	0.03929	0.000852533	2	0	1	8834791.059	150478.3659	0.131095518	0.06960632	51.76712918	1449071889	0	0	38066.67688	38066.67688	0	0	0	0	1449071889	1449071889	0	0	0	1	200	0	0
1103	2716	4.76	515000	0	1	0	0	0	0	0	29752.0764	4.765451314	257107.0987	57110	0.03929	0.000852533	2	0	1	1000971.817	108193.2773	0.131095518	0.06960632	51.76712918	885186050.2	0	0	29752.0764	29752.0764	0	0	0	0	885186050.2	885186050.2	0	0	0	0	200	0	0
1104	13	0.568	110300	0	0	0	0	0	0	0	36424.86168	0.534874377	200654.3226	64299	0.00665	0.001641664	2	0	0	265016.8188	194190.1408	0.131095518	0.06960632	51.76712918	1326770548	0	36424.86168	36424.86168	36424.86168	0	0	0	1326770548	1326770548	1326770548	0	0	0	0	24	0	0
1104	21	4.5	1378500	0	0	1	0	0	0	0	37530.47633	0.843717288	201895.6718	64299	0.00665	0.001641664	2	0	0	3312109.563	306333.3333	0.131095518	0.06960632	51.76712918	1408536653	0	37530.47633	37530.47633	37530.47633	0	0	0	1408536653	1408536653	1408536653	0	0	0	1	24	0	0
1104	24	4.18	1151100	0	1	0	0	0	0	0	36741.83099	4.229258822	200761.3772	64299	0.00665	0.001641664	2	0	0	2765737.626	275382.7751	0.131095518	0.06960632	51.76712918	1349962144	0	36741.83099	36741.83099	36741.83099	0	0	0	1349962144	1349962144	1349962144	0	0	0	0	24	0	0
1104	28	0.72	563800	0	0	0	0	0	0	0	38562.68468	0.118332564	202807.5676	64299	0.00665	0.001641664	2	0	0	1354637.194	783055.5556	0.131095518	0.06960632	51.76712918	1487080649	0	38562.68468	38562.68468	38562.68468	0	0	0	1487080649	1487080649	1487080649	0	0	0	0	24	0	0
1104	30	2.5	494000	0	0	0	0	0	0	0	37536.4996	0.75854477	201839.3159	64299	0.00665	0.001641664	2	0	0	1186929.361	197600	0.131095518	0.06960632	51.76712918	1408988803	0	37536.4996	37536.4996	37536.4996	0	0	0	1408988803	1408988803	1408988803	0	0	0	0	24	0	0
1105	11	0.5354	575100	1	0	0	0	1	0	0	32761.14823	0.535269255	216104.8108	77270	0	0.001144276	2	0	1	554741.0051	1074150.168	0.131095518	0.06960632	51.76712918	1073292834	0	0	32761.14823	0	0	0	0	0	1073292834	0	0	0	0	0	2	0	0
1105	12	0.37	282600	0	0	0	0	1	0	0	31237.13133	0.349818842	214402.1003	77270	0	0.001144276	2	0	1	272595.7365	763783.7838	0.131095518	0.06960632	51.76712918	975758374	0	0	31237.13133	0	0	0	0	0	975758374	0	0	0	0	0	2	0	0
1106	40	189.45	25646400	0	0	0	1	1	0	0	27100.35233	186.2905474	214995.3912	93640	0.00162	0.000107004	2	0	1	24603223.33	135372.9216	0.131095518	0.06960632	51.76712918	734429096.6	0	0	27100.35233	0	0	0	0	0	734429096.6	0	0	0	0	1	2	0	0
1106	46	200.76	240843000	0	0	0	1	1	0	0	44293.6968	464.8973137	231441.6408	93640	0.00162	0.000107004	2	1	1	231046623.2	1199656.306	0.131095518	0.06960632	51.76712918	1961931576	0	0	44293.6968	0	0	0	0	0	1961931576	0	0	0	0	1	2	0	0
1106	57	2.7	300000	0	0	0	0	0	0	0	74506.14344	3.012601248	264763.8599	93640	0.00162	0.000107004	2	0	1	287797.3906	111111.1111	0.131095518	0.06960632	51.76712918	5551165410	0	0	74506.14344	74506.14344	0	0	0	0	5551165410	5551165410	0	0	0	0	0	0	0
1106	78	2.28	554700	0	0	0	0	0	0	0	51122.22214	3.069905685	239288.4132	93640	0.00162	0.000107004	2	0	1	532137.3753	243289.4737	0.131095518	0.06960632	51.76712918	2613481596	0	0	51122.22214	0	0	0	0	0	2613481596	0	0	0	0	1	2	0	0
1106	88	13.2	2150000	0	1	0	0	0	0	0	55309.13174	13.04482946	243469.4362	93640	0.00162	0.000107004	2	0	1	2062547.966	162878.7879	0.131095518	0.06960632	51.76712918	3059100054	0	0	55309.13174	0	0	0	0	0	3059100054	0	0	0	0	1	2	0	0
1106	98	92.96	90416000	0	0	0	0	0	0	0	65167.24344	144.4662163	257313.1758	93640	0.00162	0.000107004	2	0	1	86738296.24	972633.3907	0.131095518	0.06960632	51.76712918	4246769617	0	0	65167.24344	65167.24344	0	0	0	0	4246769617	4246769617	0	0	0	0	200	0	0
1107	1104	6	984000	0	0	0	1	1	0	0	46584.48257	5.977086883	243490.9832	67959	0.01271	0.000508487	2	1	1	2055137.845	164000	0.131095518	0.06960632	51.76712918	2170114016	0	0	46584.48257	46584.48257	0	0	0	0	2170114016	2170114016	0	0	0	0	200	0	0
1107	1203	8.01	428000	0	0	0	0	1	0	0	50538.0964	2.654848609	234942.9871	67959	0.01271	0.000508487	2	0	1	893901.4202	53433.20849	0.131095518	0.06960632	51.76712918	2554099188	0	0	50538.0964	0	0	0	0	0	2554099188	0	0	0	0	1	0	0	0
1107	201	0.2871	131500	0	0	1	0	1	0	0	43762.69587	0.289143274	248779.8758	67959	0.01271	0.000508487	2	0	1	274644.9457	458028.5615	0.131095518	0.06960632	51.76712918	1915173550	0	0	43762.69587	43762.69587	0	0	0	0	1915173550	1915173550	0	0	0	0	200	0	0
1107	2206	9.878	2700000	0	0	0	0	0	0	0	52481.45643	9.854059847	236929.079	67959	0.01271	0.000508487	2	0	1	5639097.744	273334.6831	0.131095518	0.06960632	51.76712918	2754303269	0	0	52481.45643	0	0	0	0	0	2754303269	0	0	0	0	0	0	0	0
1107	2701	3.39	370000	0	0	0	1	0	0	0	54009.73117	3.496635142	240325.6928	67959	0.01271	0.000508487	2	0	1	772765.2464	109144.5428	0.131095518	0.06960632	51.76712918	2917051061	0	0	54009.73117	0	0	0	0	0	2917051061	0	0	0	0	0	2	0	0
1107	3601	32.926	4999400	1	1	1	1	1	0	0	48193.73388	32.84691878	232448.589	67959	0.01271	0.000508487	2	0	1	10441520.47	151837.4537	0.131095518	0.06960632	51.76712918	2322635986	0	0	48193.73388	0	0	0	0	0	2322635986	0	0	0	0	1	0	0	0
1107	3801	9.09	2214000	0	0	0	0	0	0	0	46073.45809	8.801686306	231225.0367	67959	0.01271	0.000508487	2	0	1	4624060.15	243564.3564	0.131095518	0.06960632	51.76712918	2122763540	0	0	46073.45809	0	0	0	0	0	2122763540	0	0	0	0	0	0	0	0
1107	3901	10.52	2800200	0	0	1	0	0	0	0	44523.86413	10.4707242	229424.198	67959	0.01271	0.000508487	2	0	1	5848370.927	266178.7072	0.131095518	0.06960632	51.76712918	1982374477	0	0	44523.86413	0	0	0	0	0	1982374477	0	0	0	0	0	0	0	0
1107	4001	10	980000	0	1	0	0	0	0	0	46416.3303	9.805669517	230107.411	67959	0.01271	0.000508487	2	0	1	2046783.626	98000	0.131095518	0.06960632	51.76712918	2154475719	0	0	46416.3303	0	0	0	0	0	2154475719	0	0	0	0	0	0	0	0
1107	408	3.2234	727000	0	0	0	0	1	0	0	44454.30655	1.68492866	245864.3835	67959	0.01271	0.000508487	2	0	1	1518379.282	225538.2515	0.131095518	0.06960632	51.76712918	1976185370	0	0	44454.30655	44454.30655	0	0	0	0	1976185370	1976185370	0	0	0	1	200	0	0
1107	409	0.614	186800	0	0	0	0	1	0	0	44231.96435	0.624919297	246181.0555	67959	0.01271	0.000508487	2	0	1	390142.0217	304234.5277	0.131095518	0.06960632	51.76712918	1956466670	0	0	44231.96435	44231.96435	0	0	0	0	1956466670	1956466670	0	0	0	0	200	0	0
1107	4102	1.281	71000	0	0	1	1	0	0	0	44671.99592	1.414467719	227522.9475	67959	0.01271	0.000508487	2	0	1	148287.3851	55425.44887	0.131095518	0.06960632	51.76712918	1995587220	0	0	44671.99592	0	0	0	0	0	1995587220	0	0	0	0	0	0	0	0
1107	4201	60.07	5752500	1	0	0	1	1	0	0	43116.64334	36.97280698	226468.875	67959	0.01271	0.000508487	2	0	1	12014411.03	95763.27618	0.131095518	0.06960632	51.76712918	1859044933	0	0	43116.64334	0	0	0	0	0	1859044933	0	0	0	0	1	0	0	0
1107	4202	36.337	3500000	0	0	0	0	1	0	0	41233.00769	34.66769944	224140.7222	67959	0.01271	0.000508487	2	0	1	7309941.52	96320.55481	0.131095518	0.06960632	51.76712918	1700160923	0	0	41233.00769	0	0	0	0	0	1700160923	0	0	0	0	0	0	0	0
1107	504	9.34	1311400	1	1	0	1	1	0	0	44873.11096	9.35484061	245089.8805	67959	0.01271	0.000508487	2	1	1	2738930.66	140406.8522	0.131095518	0.06960632	51.76712918	2013596087	0	0	44873.11096	44873.11096	0	0	0	0	2013596087	2013596087	0	0	0	1	200	0	0
1107	701	2.36	500000	1	0	1	0	1	0	0	44221.15715	0.545432019	248692.2562	67959	0.01271	0.000508487	2	0	1	1044277.36	211864.4068	0.131095518	0.06960632	51.76712918	1955510739	0	0	44221.15715	44221.15715	0	0	0	0	1955510739	1955510739	0	0	0	0	200	0	0
1108	202	6.957	6633300	1	0	1	0	1	0	0	48549.75541	7.000166649	236186.3514	90366	0	0.00108146	2	0	1	6406509.562	953471.3238	0.131095518	0.06960632	51.76712918	2357078750	0	0	48549.75541	0	0	0	0	0	2357078750	0	0	0	0	1	2	0	0
1111	11203	0.344	328700	1	1	0	0	0	0	0	29777.2072	0.340263873	260591.4782	31074	0.05503	0.00430643	2	0	1	528032.1285	955523.2558	0.131095518	0.06960632	51.76712918	886682068.6	0	0	29777.2072	29777.2072	0	0	0	0	886682068.6	886682068.6	0	0	0	1	200	0	0
1111	11701	1.6821	1250000	0	0	1	0	0	0	0	28407.41684	1.999499839	260555.6669	31074	0.05503	0.00430643	2	0	1	2008032.129	743118.7206	0.131095518	0.06960632	51.76712918	806981331.3	0	0	28407.41684	28407.41684	0	0	0	0	806981331.3	806981331.3	0	0	0	0	200	0	0
1111	12701	1.2436	477100	1	0	0	0	1	0	0	35629.90347	0.37250422	254519.5766	31074	0.05503	0.00430643	2	1	1	766425.7028	383644.2586	0.131095518	0.06960632	51.76712918	1269490021	0	0	35629.90347	35629.90347	0	0	0	0	1269490021	1269490021	0	0	0	1	200	0	0

1111	1301	0.75	1310300	1	0	0	0	1	0	0	35489.2097	0.683353846	254896.2749	31074	0.05503	0.00430643	2	0	1	2104899.598	1747066.667	0.131095518	0.06960632	51.76712918	1259484005	0	0	35489.2097	35489.2097	0	0	0	0	1259484005	1259484005	0	0	0	0	200	0	0
1111	13503	0.5387	174900	1	0	0	0	1	0	0	32818.16996	0.524113727	257395.7949	31074	0.05503	0.00430643	2	0	1	280963.8554	324670.5031	0.131095518	0.06960632	51.76712918	1077032280	0	0	32818.16996	32818.16996	0	0	0	0	1077032280	1077032280	0	0	0	0	200	0	0
1111	14104	0.8556	1092800	1	0	0	0	1	0	0	34242.76681	0.847730269	254817.5751	31074	0.05503	0.00430643	2	0	1	1755502.008	1277232.352	0.131095518	0.06960632	51.76712918	1172567079	0	0	34242.76681	34242.76681	0	0	0	0	1172567079	1172567079	0	0	0	0	200	0	0
1111	14901	0.7052	450000	1	0	0	0	1	0	0	32511.64119	0.138104913	256028.9327	31074	0.05503	0.00430643	2	0	1	722891.5663	638116.8463	0.131095518	0.06960632	51.76712918	1057006813	0	0	32511.64119	32511.64119	0	0	0	0	1057006813	1057006813	0	0	0	0	200	0	0
1111	1701	0.8938	98200	0	0	0	0	0	0	0	37504.48444	0.521326965	253004.6126	31074	0.05503	0.00430643	2	0	1	157751.004	109867.9794	0.131095518	0.06960632	51.76712918	1406586353	0	0	37504.48444	37504.48444	0	0	0	0	1406586353	1406586353	0	0	0	1	200	0	0
1111	1702	0.6072	706200	1	0	0	0	0	0	0	37379.14038	0.590777541	253168.7858	31074	0.05503	0.00430643	2	0	1	1134457.831	1163043.478	0.131095518	0.06960632	51.76712918	1397200135	0	0	37379.14038	37379.14038	0	0	0	0	1397200135	1397200135	0	0	0	0	200	0	0
1111	17302	0.3444	37600	0	0	1	0	0	0	0	29478.31406	0.345358651	259587.2018	31074	0.05503	0.00430643	2	0	1	60401.60643	109175.3775	0.131095518	0.06960632	51.76712918	868970999.8	0	0	29478.31406	29478.31406	0	0	0	0	868970999.8	868970999.8	0	0	0	0	200	0	0
1111	17805	1.8	500000	0	0	0	0	0	0	0	29507.68329	1.805457213	258632.0547	31074	0.05503	0.00430643	2	0	1	803212.8514	277777.7778	0.131095518	0.06960632	51.76712918	870703373.3	0	0	29507.68329	29507.68329	0	0	0	0	870703373.3	870703373.3	0	0	0	0	200	0	0
1111	1804	3.5	480000	1	0	0	0	1	0	0	37621.45854	0.141441147	252653.615	31074	0.05503	0.00430643	2	0	1	771084.3373	137142.8571	0.131095518	0.06960632	51.76712918	1415374143	0	0	37621.45854	37621.45854	0	0	0	0	1415374143	1415374143	0	0	0	0	200	0	0
1111	18201	2.2447	969900	0	0	0	0	0	0	0	27609.22799	2.176347973	260693.9206	31074	0.05503	0.00430643	2	0	1	1558072.289	432084.4656	0.131095518	0.06960632	51.76712918	762269470.3	0	0	27609.22799	27609.22799	0	0	0	0	762269470.3	762269470.3	0	0	0	1	200	0	0
1111	19703	0.5739	200900	1	0	0	0	0	0	0	29194.08443	0.549618578	258331.0394	31074	0.05503	0.00430643	2	0	1	322730.9237	350060.9862	0.131095518	0.06960632	51.76712918	852294565.9	0	0	29194.08443	29194.08443	0	0	0	0	852294565.9	852294565.9	0	0	0	0	200	0	0
1111	20506	0.2296	277500	0	1	0	0	0	0	0	31831.41916	0.057392338	255811.5996	31074	0.05503	0.00430643	2	0	1	445783.1325	1208623.693	0.131095518	0.06960632	51.76712918	1013239246	0	0	31831.41916	31831.41916	0	0	0	0	1013239246	1013239246	0	0	0	0	200	0	0
1111	21501	7.1	1710000	1	0	1	0	1	0	0	39282.36637	4.107559638	251446.7235	31074	0.05503	0.00430643	2	0	1	2746987.952	240845.0704	0.131095518	0.06960632	51.76712918	1543104308	0	0	39282.36637	39282.36637	0	0	0	0	1543104308	1543104308	0	0	0	1	200	0	0
1111	21605	0.1722	105600	1	0	0	0	0	0	0	39814.65746	0.172176268	250591.1276	31074	0.05503	0.00430643	2	0	1	169638.5542	613240.4181	0.131095518	0.06960632	51.76712918	1585206949	0	0	39814.65746	39814.65746	0	0	0	0	1585206949	1585206949	0	0	0	0	200	0	0
1111	21704	1.43	887700	1	1	0	0	1	0	0	39436.21518	1.440541143	250923.408	31074	0.05503	0.00430643	2	0	1	1426024.096	620769.2308	0.131095518	0.06960632	51.76712918	1555215068	0	0	39436.21518	39436.21518	0	0	0	0	1555215068	1555215068	0	0	0	0	200	0	0
1111	21801	1.45	750000	1	0	0	0	1	0	0	38781.84565	1.589253275	251068.5352	31074	0.05503	0.00430643	2	0	1	1204819.277	517241.3793	0.131095518	0.06960632	51.76712918	1504031552	0	0	38781.84565	38781.84565	0	0	0	0	1504031552	1504031552	0	0	0	0	200	0	0
1111	21907	2.2039	491800	1	0	0	0	1	0	0	38933.61805	2.201762619	251114.0557	31074	0.05503	0.00430643	2	0	1	790040.1606	223149.8707	0.131095518	0.06960632	51.76712918	1515826615	0	0	38933.61805	38933.61805	0	0	0	0	1515826615	1515826615	0	0	0	1	200	0	0
1111	22802	0.6086	263100	1	0	0	0	1	0	0	41239.08531	0.158791127	248624.2124	31074	0.05503	0.00430643	2	0	1	422650.6024	432303.6477	0.131095518	0.06960632	51.76712918	1700662158	0	0	41239.08531	41239.08531	0	0	0	0	1700662158	1700662158	0	0	0	1	200	0	0
1111	22901	14.627	2818200	1	1	0	0	1	0	0	41911.26552	9.353612139	247817.4627	31074	0.05503	0.00430643	2	0	1	4527228.916	192671.0877	0.131095518	0.06960632	51.76712918	1756554177	0	0	41911.26552	41911.26552	0	0	0	0	1756554177	1756554177	0	0	0	1	200	0	0
1111	23002	1.2248	265100	1	0	0	0	0	0	0	41966.26519	1.262626853	247983.3983	31074	0.05503	0.00430643	2	0	1	425863.4538	216443.501	0.131095518	0.06960632	51.76712918	1761167414	0	0	41966.26519	41966.26519	0	0	0	0	1761167414	1761167414	0	0	0	1	200	0	0
1111	23201	2.51	162300	0	0	0	0	1	0	0	43826.15909	2.439224803	245894.4402	31074	0.05503	0.00430643	2	0	1	260722.8916	64661.35458	0.131095518	0.06960632	51.76712918	1920732220	0	0	43826.15909	43826.15909	0	0	0	0	1920732220	1920732220	0	0	0	1	200	0	0
1111	23301	6.69	1345700	1	0	1	0	1	0	0	41311.68065	2.430785905	249455.08	31074	0.05503	0.00430643	2	1	1	2161767.068	201150.9716	0.131095518	0.06960632	51.76712918	1706654958	0	0	41311.68065	41311.68065	0	0	0	0	1706654958	1706654958	0	0	0	1	200	0	0
1111	23602	1.585	192900	1	0	0	0	0	0	0	43469.79491	3.597191983	246747.6665	31074	0.05503	0.00430643	2	0	1	309879.5181	121703.47	0.131095518	0.06960632	51.76712918	1889623070	0	0	43469.79491	43469.79491	0	0	0	0	1889623070	1889623070	0	0	0	1	200	0	0
1111	23803	0.5365	448800	1	0	0	0	1	0	0	42081.88022	0.002479358	248693.743	31074	0.05503	0.00430643	2	0	1	720963.8554	836533.0848	0.131095518	0.06960632	51.76712918	1770884642	0	0	42081.88022	42081.88022	0	0	0	0	1770884642	1770884642	0	0	0	0	200	0	0
1111	24002	0.2296	35000	0	0	0	0	0	0	0	43164.26097	0.057898476	247499.8292	31074	0.05503	0.00430643	2	0	1	56224.8996	152439.0244	0.131095518	0.06960632	51.76712918	1863153425	0	0	43164.26097	43164.26097	0	0	0	0	1863153425	1863153425	0	0	0	0	200	0	0
1111	24003	0.2296	28800	0	0	0	0	0	0	0	43066.29846	0.058054653	247515.6024	31074	0.05503	0.00430643	2	0	1	46265.06024	125435.5401	0.131095518	0.06960632	51.76712918	1854706063	0	0	43066.29846	43066.29846	0	0	0	0	1854706063	1854706063	0	0	0	0	200	0	0
1111	24005	0.4591	399800	0	1	0	0	1	0	0	42709.40573	0.400593091	248048.6386	31074	0.05503	0.00430643	2	0	1	642248.996	870834.2409	0.131095518	0.06960632	51.76712918	1824093338	0	0	42709.40573	42709.40573	0	0	0	0	1824093338	1824093338	0	0	0	0	200	0	0
1111	24201	1.64	259500	0	1	0	0	1	0	0	43943.07839	1.684565757	246365.4982	31074	0.05503	0.00430643	2	0	1	416867.4699	158231.7073	0.131095518	0.06960632	51.76712918	1930994138	0	0	43943.07839	43943.07839	0	0	0	0	1930994138	1930994138	0	0	0	0	200	0	0
1111	24204	3.703	816000	0	0	0	0	0	0	0	43297.0512	3.037117576	247229.3658	31074	0.05503	0.00430643	2	0	1	1310843.373	220361.8688	0.131095518	0.06960632	51.76712918	1874634643	0	0	43297.0512	43297.0512	0	0	0	0	1874634643	1874634643	0	0	0	1	200	0	0
1111	24501	1.9215	254000	0	1	0	0	0	0	0	40217.55342	1.567319474	250880.5439	31074	0.05503	0.00430643	2	0	1	408032.1285	132188.3945	0.131095518	0.06960632	51.76712918	1617451603	0	0	40217.55342	40217.55342	0	0	0	0	1617451603	1617451603	0	0	0	0	200	0	0
1111	24601	0.67	209300	0	1	0	0	1	0	0	40777.0637	0.653969052	251360.2576	31074	0.05503	0.00430643	2	0	1	336224.8996	312388.0597	0.131095518	0.06960632	51.76712918	1662768924	0	0	40777.0637	40777.0637	0	0	0	0	1662768924	1662768924	0	0	0	0	200	0	0
1111	25701	0.43	430100	1	0	0	0	1	0	0	38368.71149	0.430802855	250985.1841	31074	0.05503	0.00430643	2	0	1	690923.6948	1000232.558	0.131095518	0.06960632	51.76712918	1472158022	0	0	38368.71149	38368.71149	0	0	0	0	1472158022	1472158022	0	0	0	0	200	0	0
1111	25702	0.2296	66000	0	0	0	0	1	0	0	38643.83865	0.057392164	250551.5312	31074	0.05503	0.00430643	2	0	1	106024.0964	287456.446	0.131095518	0.06960632	51.76712918	1493346266	0	0	38643.83865	38643.83865	0	0	0	0	1493346266	1493346266	0	0	0	0	200	0	0
1111	30802	0.0918	41800	0	0	0	0	0	0	0	33227.37366	0.041368043	254635.9727	31074	0.05503	0.00430643	2	0	1	67148.59438	455337.6906	0.131095518	0.06960632	51.76712918	1104058361	0	0	33227.37366	33227.37366	0	0	0	0	1104058361	1104058361	0	0	0	0	200	0	0
1111	33304	4.8331	2300000	1	0	0	0	0	0	0	39701.58485	4.95835385	254762.0144	31074	0.05503	0.00430643	2	0	1	3694779.116	475885.0427	0.131095518	0.06960632	51.76712918	1576215840	0	0	39701.58485	39701.58485	0	0	0	0	1576215840	1576215840	0	0	0	0	200	0	0
1111	33601	3.456	2805700	1	0	0	0	0	0	0	39577.1173	3.45577707	254702.8832	31074	0.05503	0.00430643	2	0	1	4507148.594	811834.4907	0.131095518	0.06960632	51.76712918	1566348214	0	0	39577.1173	39577.1173	0	0	0	0	1566348214	1566348214	0	0	0	1	200	0	0
1111	35301	2.01	375000	1	0	0	0	1	0	0	40455.41937	2.016534588	254272.0678	31074	0.05503	0.00430643	2	0	1	602409.6386	186567.1642	0.131095518	0.06960632	51.76712918	1636640957	0	0	40455.41937	40455.41937	0	0	0	0	1636640957	1636640957	0	0	0	0	200	0	0
1111	3803	1.7235	294200	1	0	0	0	0	0	0	35867.11982	1.963991386	257033.7163	31074	0.05503	0.00430643	2	0	1	472610.4418	170699.1587	0.131095518	0.06960632	51.76712918	1286450284	0	0	35867.11982	35867.11982	0	0	0	0	1286450284	1286450284	0	0	0	0	200	0	0
1111	4402	2.3919	307200	0	0	0	0	0	0	0	37990.60995	1.613922085	256627.8036	31074	0.05503	0.00430643	2	0	1	493493.9759	128433.4629	0.131095518	0.06960632	51.76712918	1443286444	0	0	37990.60995	37990.60995	0	0	0	0	1443286444	1443286444	0	0	0	1	200	0	0
1111	4502	0.166	95000	1	0	0	0	1	0	0	37571.54545	0.075385682	256344.3519	31074	0.05503	0.00430643	2	1	1	152610.4418	572289.1566	0.131095518	0.06960632	51.76712918	1411621027	0	0	37571.54545	37571.54545	0	0	0	0	1411621027	1411621027	0	0	0	0	200	0	0
1111	5003	0.42	273700	0	1	0	0	0	0	0	39131.28221	0.42118009	256535.174	31074	0.05503	0.00430643	2	0	1	439678.7149	651666.6667	0.131095518	0.06960632	51.76712918	1531257248	0	0	39131.28221	39131.28221	0	0	0	0	1531257248	1531257248	0	0	0	0	200	0	0
1111	5101	2.49	375000	1	0	0	0	0	0	0	38928.94161	1.824336669	256235.3002	31074	0.05503	0.00430643	2	0	1	602409.6386	150602.4096	0.131095518	0.06960632	51.76712918	1515462495	0	0	38928.94161	38928.94161	0	0	0	0	1515462495	1515462495	0	0	0	0	200	0	0
1111	6905	2.866	723000	0	0	0	0	0	0	0	38873.7452	2.849370027	255094.179	31074	0.05503	0.00430643	2	0	1	1161445.783	252267.9693	0.131095518	0.06960632	51.76712918	1511168066	0	0	38873.7452	38873.7452	0	0	0	0	1511168066	1511168066	0	0	0	1	200	0	0
1111	7401	5.35	590700	1	0	0	0	1	0	0	36623.99685	4.73995115	254971.7833	31074	0.05503	0.00430643	2	0	1	948915.6627	110411.215	0.131095518	0.06960632	51.76712918	1341317145	0	0	36623.99685	36623.99685	0	0	0	0	1341317145	1341317145	0	0	0	0	200	0	0
1111	7501	2.58	1373000	0	0	0	0	0	0	0	36938.87549	2.585705556	254455.0386	31074	0.05503	0.00430643	2	0	1	2205622.49	532170.5426	0.131095518	0.06960632	51.76712918	1364480523	0	0	36938.87549	36938.87549	0	0	0	0	1364480523	1364480523	0	0	0	0	200	0	0
1111	7601	2	1463100	0	0	0	0	1	0	0	36953.99785	1.99994711	254111.4941	31074	0.05503	0.00430643	2	0	1	2350361.446	731550	0.131095518	0.06960632	51.76712918	1365597957	0	0	36953.99785	36953.99785	0	0	0	0	1365597957	1365597957	0	0	0	0	200	0	0
1111	7702	5.75	859900	1	0	0	0	1	0	0	38580.16316	1.210889415	252410.8161	31074	0.05503	0.00430643	2	1	1	1381365.462	149547.8261	0.131095518	0.06960632	51.76712918	1488428989	0	0	38580.16316	38580.16316	0	0	0	0	1488428989	1488428989	0	0	0	1	200	0	0
1111	7801	1.74	624000	1	0	0	0	0	0	0	38136.13162	1.717871783	253028.1308	31074	0.05503	0.00430643	2	1	1	1002409.639	358620.6897	0.131095518	0.06960632	51.76712918	1454364535	0	0	38136.13162	38136.13162	0	0	0	0	1454364535	1454364535	0	0	0	1	200	0	0
1111	9101	1.08	443500	1	0	0	0	1	0	0	38187.95865	1.076407275	253714.7366	31074	0.05503	0.00430643	2	0	1	712449.7992	410648.1481	0.131095518	0.06960632	51.76712918	1458320186	0	0	38187.95865	38187.95865	0	0	0	0	1458320186	1458320186	0	0	0	0	200	0	0
1111	9201	6.08	548600	0	1	0	0	0	0	0	39125.08104	4.367679847	252492.6138	31074	0.05503	0.00430643	2	0	1	881285.1406	90230.26316	0.131095518	0.06960632	51.76712918	1530771966	0	0	39125.08104	39125.08104	0	0	0	0	1530771966	1530771966	0	0	0	1	200	0	0
1111	9306	0.1722	26200	0	0	0	0	1	0	0	40662.56486	0.172175716	252076.2069	31074	0.05503	0.00430643	2	0	1	42088.35341	152148.6643	0.131095518	0.06960632	51.76712918	1653444181	0	0	40662.56486	40662.56486	0	0	0	0	1653444181	1653444181	0	0	0	0	200	0	0
1111	9503	1.33	1900000	0	0	0	0	0	0	0	33377.24557	1.330769943	258552.0301	31074	0.05503	0.00430643	2	0	1	3052208.835	1428571.429	0.131095518	0.06960632	51.76712918	1114040522	0	0	33377.24557	33377.24557	0	0	0	0	1114040522	1114040522	0	0	0	0	200	0	0
1112	1	18.57	7000000	0	0	1	0	0	0	0	51274.79776	18.15653928	234984.626	71377	0.01577	0.000193755	2	1	1	6479681.57	376952.0732	0.131095518	0.06960632	51.76712918	2629104886	0	0	51274.79776	51274.79776	0	0	0	0	2629104886	2629104886	0	0	0	0	200	0	0
1112	10	7.34	2612900	0	1	1	0	0	0	0	54779.84357	23.68758243	222688.4656	71377	0.01577	0.000193755	2	1	1	2418679.996	355980.9264	0.131095518	0.06960632	51.76712918	3000831261	0	0	54779.84357	0	0	0	0	0	3000831261	0	0	0	0	1	0	0	0
1112	14	32.64	6021200	0	0	1	0	0	0	0	50556.39801	33.00757317	216169.3632	71377	0.01577	0.000193755	2	1	1	5573636.953	184473.0392	0.131095518	0.06960632	51.76712918	2555949380	0	0	50556.39801	0	0	0	0	0	2555949380	0	0	0	0	0	0	0	0
1112	28	2.98	180000	0	0	0	0	1	0	0	51213.81001	2.568250853	230389.4193	71377	0.01577	0.000193755	2	0	1	166620.3832	60402.68456	0.131095518	0.06960632	51.76712918	2622854336	0	0	51213.81001	0	0	0	0	0	2622854336	0	0	0	0	0	0	0	0
1112	29	1.9	1310000	0	1	0	0	1	0	0	49754.35889	1.606356395	236970.9807	71377	0.01577	0.000193755	2	0	1	1212626.122	689473.6842	0.131095518	0.06960632	51.76712918	2475496229	0	0	49754.35889	49754.35889	0	0	0	0	2475496229	2475496229	0	0	0	0	200	0	0
1112	41	386.92	175282400	0	0	1	0	0	0	0	43596.90674	385.1685437	233074.2785	71377	0.01577	0.000193755	2	0	1	162253448.1	453019.7457	0.131095518	0.06960632	51.76712918	1900690277	0	0	43596.90674	0	0	0	0	0	1900690277	0	0	0	0	1	0	0	0
1113	10	5.344	1953200	0	0	1	0	0	0	0	30976.47519	5.366842129	212012.2381	116335	0.04105	0.000325244	2	1	1	1927373.199	365494.012	0.131095518	0.06960632	51.76712918	959542015.4	0	0	30976.47519	0	0	0	0	0	959542015.4	0	0	0	0	0	0	0	0
1113	5	147.403	30000000	1	0	0	0	1	0	0	20694.63658	334.1321374	202239.1779	116335	0.04105	0.000325244	2	1	1	29603315.57	203523.6732	0.131095518	0.06960632	51.76712918	428267983.1	0	0	20694.63658	0	0	0	0	0	428267983.1	0	0	0	0	0	0	0	0
1113	6	29.99	13776400	0	1	0	0	1	0	0	24311.20482	29.40138091	205442.0522	116335	0.04105	0.000325244	2	1	1	13594237.22	459366.4555	0.131095518	0.06960632	51.76712918	591034679.7	0	0	24311.20482	0	0	0	0	0	591034679.7	0	0	0	0	1	0	0	0
1113	8	95.979	16819700	0	0	0	0	1	0	0	35214.95874	201.9074708	218885.3347	116335	0.04105	0.000325244	2	0	1	16597296.23	175243.5429	0.131095518	0.06960632	51.76712918	1240093319	0	0	35214.95874	0	0	0	0	0	1240093319	0	0	0	0	0	0	0	0
1113	9	7.775	1805900	0	1	0	0	0	0	0	25354.8202	7.51336922	208308.185	116335	0.04105	0.000325244	2	0	1	1782020.92	232270.0965	0.131095518	0.06960632	51.76712918	642866907.3	0	0	25354.8202	0	0	0	0	0	642866907.3	0	0	0	0	0	0	0	0
1201	102	101.43	107041100	0	0	0	0	0	0	0	9452.680387	0.572861621	62330.25686	47148	0	0.001832994	5	0	0	268004757.1	1055319.925	0.181482338	0.152382445	84.98691749	89353166.5	0	0	0	9452.680387	0	0	0	0	0	89353166.5	0	0	0	1	26	0	0
1201	103	18.54	6000000	0	0	0	0	0	0	0	9253.035634	0.186224166	62108.13925	47148	0	0.001832994	5	0	0	15022533.8	323624.5955	0.181482338	0.152382445	84.98691749	85618668.44	0	0	0	9253.035634	0	0	0	0	0	85618668.44	0	0	0	0	26	0	0
1201	201	16.404	20176200	0	0	0	0	0	0	0	10649.95565	0.113590734	63568.99033	47148	0	0.001832994	5	0	0	50516274.41	1229956.108	0.181482338	0.152382445	84.98691749	113421555.3	0	0	0	10649.95565	0	0	0	0	0	113421555.3	0	0	0	0	26	0	0
1201	304	32.784	20024000	0	0	0	0	0	0	0	12010.28701	0.630849936	64893.44662	47148	0	0.001832994	5	0	0	50135202.8	610785.7491	0.181482338	0.152382445	84.98691749	144246994.1	0	0	0	12010.28701	0	0	0	0	0	144246994.1	0	0	0	1	26	0	0
1202	1	25.135	19306800	0	0	1	0	1	0	0	14425.74576	14.58120424	178892.9641	111680	0	9.289E-05	5	0	0	19043992.9	768124.1297	0.181482338	0.152382445	84.98691749	208102140.7	0	14425.74576	14425.74576	14425.74576	0	0	0	208102140.7	208102140.7	208102140.7	0	0	0	1	24	0	0
1202	10	61.661	32400000	0	0	0	0	0	0	0	24720.24116	130.2401681	188932.958	111680	0	9.289E-05	5	0	0	31958966.27	525453.6903	0.181482338	0.152382445	84.98691749	611090322.8	0	24720.24116	24720.24116	24720.24116	0	0	0	611090322.8	611090322.8	611090322.8	0	0	0	0	24	0	0
1202	15	16.738	3471200	0	0	0	0	0	0	0	31179.50248	68.02668981	195124.5379	111680	0	9.289E-05	5	0	0	3423949.497	207384.3948	0.181482338	0.152382445	84.98691749	972161374.9	0	31179.50248	31179.50248	31179.50248	0	0	0	972161374.9	972161374.9	972161374.9	0	0	0	0	24	0	0
1202	16	24.157	3991200	0	0	1	1	1	0	0	31085.0229	23.27712465	195211.9026	111680	0	9.289E-05	5	0	0	3936871.178	165219.1911	0.181482338	0.152382445	84.98691749	966278648.6	0	31085.0229	31085.0229	31085.0229	0	0	0	966278648.6	966278648.6	966278648.6	0	0	0	1	24	0	0
1202	2	109.406	63596900	0	0	0	1	1	0	0	13700.54364	111.9592091	178261.8449	111680	0	9.289E-05	5	0	0	62731209.31	581292.6165	0.181482338	0.152382445	84.98691749	187704896	0	13700.54364	13700.54364	13700.54364	0	0	0	187704896	187704896	187704896	0	0	0	1	24	0	0
1202	3	74.49	35108700	0	0	0	0	0	0	0	13335.42295	75.15971077	177434.3738	111680	0	9.289E-05	5	0	0	34630795.03	471320.9827	0.181482338	0.152382445	84.98691749	177833505.2	0	13335.42295	13335.42295	13335.42295	0	0	0	177833505.2	177833505.2	177833505.2	0	0	0	0	24	0	0
1202	4	152.1818	95335900	0	0	0	0	0	0	0	16197.52118	144.4929893	180121.8905	111680	0	9.289E-05	5	0	0	94038173.21	626460.5886	0.181482338	0.152382445	84.98691749	262359692.3	0	16197.52118	16197.52118	16197.52118	0	0	0	262359692.3	262359692.3	262359692.3	0	0	0	1	24	0	0
1202	5	144.4102	60256200	0	0	0	1	1	0	0	18418.84551	170.3697279	183017.1866	111680	0	9.289E-05	5	0	0	59435983.43	417257.2298	0.181482338	0.152382445	84.98691749	339253870	0	18418.84551	18418.84551	18418.84551	0	0	0	339253870	339253870	339253870	0	0	0	1	24	0	0
1202	6	48.908	20375300	0	0	0	0	0	0	0	18054.41833	51.76457832	182683.3734	111680	0	9.289E-05	5	0	0	20097948.31	416604.6455	0.181482338	0.152382445	84.98691749	325962021.1	0	18054.41833	18054.41833	18054.41833	0	0	0	325962021.1	325962021.1	325962021.1	0	0	0	1	24	0	0
1202	7	237.8246	111857800	0	0	0	0	0	0	0	21873.3953	240.1373121	186432.4771	111680	0	9.289E-05	5	0	0	110335174.6	470337.3831	0.181482338	0.152382445	84.98691749	478445421.8	0	21873.3953	21873.3953	21873.3953	0	0	0	478445421.8	478445421.8	478445421.8	0	0	0	1	24	0	0
1202	8	103.405	49936300	0	0	0	0	0	0	0	20521.48372	104.1019646	184353.6654	111680	0	9.289E-05	5	0	0	49256559.48	482919.588	0.181482338	0.152382445	84.98691749	421131293.9	0	20521.48372	20521.48372	20521.48372	0	0	0	421131293.9	421131293.9	421131293.9	0	0	0	1	24	0	0
1202	9	16.209	2655900	0	0	0	1	0	0	0	23865.09251	16.2636034	187771.8579	111680	0	9.289E-05	5	0	0	2619747.485	163853.4148	0.181482338	0.152382445	84.98691749	569542640.4	0	23865.09251	23865.09251	23865.09251	0	0	0	569542640.4	569542640.4	569542640.4	0	0	0	0	24	0	0
1203	49	6.7	400000	0	0	0	0	1	0	0	7976.730215	6.535750821	108750.071	59205	0	0.002538182	5	0	0	1991040.319	59701.49254	0.181482338	0.152382445	84.98691749	63628224.92	0	0	7976.730215	7976.730215	0	7976.730215	0	0	63628224.92	63628224.92	0	63628224.92	0	0	0	0	0
1204	17	27.87	4752000	0	0	0	1	1	0	0	7733.3796	27.95578044	122604.7206	75956	0.00977	0.000822296	5	0	0	18962490.02	170505.9203	0.181482338	0.152382445	84.98691749	59805160.03	0	0	7733.3796	7733.3796	7733.3796	0	0	0	59805160.03	59805160.03	59805160.03	0	0	1	0	0	0
1204	31	8.77	1113700	0	0	0	0	1	0	0	9747.957369	14.13350515	129346.1364	75956	0.00977	0.000822296	5	0	0	4444134.078	126989.7377	0.181482338	0.152382445	84.98691749	95022672.87	0	0	9747.957369	9747.957369	0	0	0	0	95022672.87	95022672.87	0	0	0	1	0	0	0
1204	32	83.585	11402000	0	0	0	0	1	0	0	10534.201	85.1770561	128770.624	75956	0.00977	0.000822296	5	0	0	45498802.87	136412.0357	0.181482338	0.152382445	84.98691749	110969390.7	0	0	10534.201	10534.201	0	0	0	0	110969390.7	110969390.7	0	0	0	1	0	0	0
1204	320	1.37	159200	0	0	0	0	0	0	0	12749.4611	1.371078394	150789.0394	75956	0.00977	0.000822296	5	0	0	635275.3392	116204.3796	0.181482338	0.152382445	84.98691749	162548758.2	0	12749.4611	12749.4611	12749.4611	0	0	0	162548758.2	162548758.2	162548758.2	0	0	0	0	24	0	0
1204	58	2.83	918400	0	0	0	0	0	0	0	10098.82586	2.821518109	130331.0141	75956	0.00977	0.000822296	5	0	0	3664804.469	324522.9682	0.181482338	0.152382445	84.98691749	101986283.8	0	0	10098.82586	10098.82586	0	0	0	0	101986283.8	101986283.8	0	0	0	0	0	0	0
1204	65	0.1584	118500	0	0	0	1	0	0	0	9559.923756	0.309525221	128790.6817	75956	0.00977	0.000822296	5	0	0	472865.1237	748106.0606	0.181482338	0.152382445	84.98691749	91392142.21	0	0	9559.923756	9559.923756	0	0	0	0	91392142.21	91392142.21	0	0	0	0	0	0	0
1204	76	0.67	199000	0	0	0	0	1	0	0	9907.902249	0.327937955	129619.6444	75956	0.00977	0.000822296	5	0	0	794094.174	297014.9254	0.181482338	0.152382445	84.98691749	98166526.97	0	0	9907.902249	9907.902249	0	0	0	0	98166526.97	98166526.97	0	0	0	0	0	0	0
1204	833	64.3141	9145200	0	1	0	1	1	0	0	7439.215486	64.20668448	122601.4813	75956	0.00977	0.000822296	5	0	0	36493216.28	142195.8793	0.181482338	0.152382445	84.98691749	55341927.04	0	0	7439.215486	7439.215486	7439.215486	0	0	0	55341927.04	55341927.04	55341927.04	0	0	1	0	0	0
1204	834	89.007	7504200	0	0	0	1	1	0	0	8155.140787	86.62202157	123243.8813	75956	0.00977	0.000822296	5	0	0	29944932.16	84310.22279	0.181482338	0.152382445	84.98691749	66506321.26	0	0	8155.140787	8155.140787	8155.140787	0	0	0	66506321.26	66506321.26	66506321.26	0	0	1	0	0	0
1205	1120	68.52	21902000	0	1	0	0	0	0	0	3749.853096	69.4870276	103395.4242	69746	0	0.001252145	5	0	0	45945038.81	319643.8996	0.181482338	0.152382445	84.98691749	14061398.24	0	3749.853096	0	3749.853096	0	0	0	14061398.24	0	14061398.24	0	0	0	1	0	0	0
1205	117	4.48	1200000	0	0	0	0	0	0	0	7104.853675	4.450769024	106307.147	69746	0	0.001252145	5	0	0	2517306.482	267857.1429	0.181482338	0.152382445	84.98691749	50478945.74	0	7104.853675	0	7104.853675	0	0	0	50478945.74	0	50478945.74	0	0	0	0	0	0	0
1205	123	17.308	6700000	0	1	0	0	1	0	0	6259.956661	17.29263025	104912.0053	69746	0	0.001252145	5	0	0	14054961.19	387104.2293	0.181482338	0.152382445	84.98691749	39187057.39	0	6259.956661	0	6259.956661	0	0	0	39187057.39	0	39187057.39	0	0	0	0	0	0	0
1205	124	31.88	7777600	0	0	0	1	0	0	0	4040.749145	32.98558974	101631.5512	69746	0	0.001252145	5	0	0	16315502.41	243964.8683	0.181482338	0.152382445	84.98691749	16327653.65	0	4040.749145	0	4040.749145	0	0	0	16327653.65	0	16327653.65	0	0	0	0	0	0	0
1205	19	34.303	13792300	0	1	1	0	0	0	0	9694.577295	25.45319821	106442.8884	69746	0	0.001252145	5	0	0	28932871.83	402072.705	0.181482338	0.152382445	84.98691749	93984828.93	0	0	9694.577295	0	9694.577295	0	0	0	93984828.93	0	93984828.93	0	0	1	70	0	0
1205	197	17.6214	5553300	0	1	0	0	1	0	0	1801.532959	17.43458538	101472.0283	69746	0	0.001252145	5	0	0	11649465.07	315145.2212	0.181482338	0.152382445	84.98691749	3245521.003	0	1801.532959	0	1801.532959	0	0	0	3245521.003	0	3245521.003	0	0	0	1	0	0	0
1205	21	20.2649	8798100	0	0	0	0	0	0	0	6392.889469	18.59870872	103508.7025	69746	0	0.001252145	5	0	0	18456261.8	434154.622	0.181482338	0.152382445	84.98691749	40869035.76	0	0	6392.889469	0	6392.889469	0	0	0	40869035.76	0	40869035.76	0	0	1	70	0	0

1205	22	115.742	45861700	0	0	1	0	0	0	0	8043.63052	106.9601419	105222.1449	69746	0	0.001252145	5	0	0	96206628.91	396240.7769	0.181482338	0.152382445	84.98691749	64699991.94	0	8043.63052	0	8043.63052	0	0	0	64699991.94	0	64699991.94	0	0	0	1	0	0	0
1205	324	0.2296	105300	0	1	0	0	0	0	0	6878.122451	0.057392332	116464.9054	69746	0	0.001252145	5	0	0	220893.6438	458623.6934	0.181482338	0.152382445	84.98691749	47308568.44	0	0	6878.122451	6878.122451	6878.122451	0	0	0	47308568.44	47308568.44	47308568.44	0	0	0	0	0	0
1205	340	1.2	465500	1	0	0	1	1	0	0	4659.71737	0.782662489	116504.701	69746	0	0.001252145	5	0	0	976505.1395	387916.6667	0.181482338	0.152382445	84.98691749	21712965.96	0	0	4659.71737	4659.71737	4659.71737	0	0	0	21712965.96	21712965.96	21712965.96	0	0	0	0	0	0
1205	366	90.59	8334200	0	0	1	0	1	0	0	2637.457481	91.77577588	113816.5587	69746	0	0.001252145	5	0	0	17483113.07	91999.1169	0.181482338	0.152382445	84.98691749	6956181.964	0	0	2637.457481	2637.457481	2637.457481	0	0	0	6956181.964	6956181.964	6956181.964	0	0	1	0	0	0
1205	375	25.115	8055300	0	0	0	0	0	0	0	3309.859513	0.471502106	112221.4765	69746	0	0.001252145	5	0	0	16898049.09	320736.6116	0.181482338	0.152382445	84.98691749	10955170	0	0	3309.859513	3309.859513	3309.859513	0	0	0	10955170	10955170	10955170	0	0	1	0	0	0
1205	376	135.417	51907900	0	1	0	0	0	0	0	-476.4577029	134.7683288	112159.4725	69746	0	0.001252145	5	0	0	108890077.6	383318.9334	0.181482338	0.152382445	84.98691749	227011.9427	0	0	-476.4577029	-476.4577029	-476.4577029	0	0	0	227011.9427	227011.9427	227011.9427	0	0	1	0	0	1
1205	390	48.607	15153200	0	1	1	0	0	0	0	8210.220112	50.11365483	102224.5108	69746	0	0.001252145	5	0	0	31787707.15	311749.3365	0.181482338	0.152382445	84.98691749	67407714.28	0	8210.220112	0	8210.220112	0	0	0	67407714.28	0	67407714.28	0	0	0	1	0	0	0
1205	395	1086.296	126972000	0	0	0	1	0	0	0	8907.400493	1080.703976	103723.6371	69746	0	0.001252145	5	0	0	266356198.9	116885.2688	0.181482338	0.152382445	84.98691749	79341783.54	0	0	8907.400493	8907.400493	8907.400493	0	0	0	79341783.54	79341783.54	79341783.54	0	0	1	0	0	0
1205	398	162.178	46670200	0	0	0	0	0	0	0	2652.986809	155.1054474	109266.1027	69746	0	0.001252145	5	0	0	97902664.15	287771.461	0.181482338	0.152382445	84.98691749	7038339.01	0	0	2652.986809	2652.986809	2652.986809	0	0	0	7038339.01	7038339.01	7038339.01	0	0	1	0	0	0
1205	412	2.0248	850000	0	1	0	0	0	0	0	16999.72262	0.217399549	79965.17601	69746	0	0.001252145	5	0	0	1783092.091	419794.5476	0.181482338	0.152382445	84.98691749	288990569.3	0	0	16999.72262	16999.72262	16999.72262	0	0	0	288990569.3	288990569.3	288990569.3	0	0	0	26	0	0
1205	427	6.96	682400	0	0	1	0	0	0	0	12807.13219	4.760453549	84303.66412	69746	0	0.001252145	5	0	0	1431508.286	98045.97701	0.181482338	0.152382445	84.98691749	164022635	0	0	12807.13219	12807.13219	12807.13219	0	0	0	164022635	164022635	164022635	0	0	0	26	0	0
1205	428	0.9236	820000	0	0	0	0	0	0	0	13539.6302	0.985010685	83455.90654	69746	0	0.001252145	5	0	0	1720159.429	887830.2295	0.181482338	0.152382445	84.98691749	183321586.1	0	0	13539.6302	13539.6302	13539.6302	0	0	0	183321586.1	183321586.1	183321586.1	0	0	1	26	0	0
1205	48	135.694	41772200	1	1	1	0	0	0	0	6190.539973	130.6377633	102069.87	69746	0	0.001252145	5	0	0	87627858.19	307841.172	0.181482338	0.152382445	84.98691749	38322785.16	0	6190.539973	0	6190.539973	0	0	0	38322785.16	0	38322785.16	0	0	0	1	0	0	0
1205	49	10.1	4252700	0	1	0	0	0	0	0	5713.656771	9.924626894	100386.6858	69746	0	0.001252145	5	0	0	8921124.397	421059.4059	0.181482338	0.152382445	84.98691749	32645873.7	0	5713.656771	0	5713.656771	0	0	0	32645873.7	0	32645873.7	0	0	0	1	0	0	0
1205	50	33.327	10637900	0	1	0	0	0	0	0	7599.408203	33.01637365	101787.574	69746	0	0.001252145	5	0	0	22315712.19	319197.6476	0.181482338	0.152382445	84.98691749	57751005.04	0	0	7599.408203	0	7599.408203	0	0	0	57751005.04	0	57751005.04	0	0	1	70	0	0
1205	546	5.0437	2200300	0	1	0	0	0	0	0	15839.69933	10.39431741	82294.02602	69746	0	0.001252145	5	0	0	4615691.21	436247.1995	0.181482338	0.152382445	84.98691749	250896074.7	0	0	15839.69933	0	15839.69933	0	0	0	250896074.7	0	250896074.7	0	0	1	70	0	0
1205	55	42.818	20747400	0	1	0	0	0	0	0	5204.593722	35.64118646	102474.1508	69746	0	0.001252145	5	0	0	43522970.42	484548.5543	0.181482338	0.152382445	84.98691749	27087795.82	0	0	5204.593722	0	5204.593722	0	0	0	27087795.82	0	27087795.82	0	0	1	70	0	0
1205	56	8	1467700	0	1	0	0	0	0	0	4392.875667	8.329553092	100551.4298	69746	0	0.001252145	5	0	0	3078875.603	183462.5	0.181482338	0.152382445	84.98691749	19297356.63	0	0	4392.875667	0	4392.875667	0	0	0	19297356.63	0	19297356.63	0	0	0	70	0	0
1205	590	10.2148	6810700	0	1	0	0	0	0	0	3868.103005	16.36374901	93850.86742	69746	0	0.001252145	5	0	0	14287182.71	666748.2476	0.181482338	0.152382445	84.98691749	14962220.85	0	0	3868.103005	0	3868.103005	0	0	0	14962220.85	0	14962220.85	0	0	1	70	0	0
1205	593	9.424	4850000	0	1	0	0	0	0	0	4499.043509	7.091057661	94213.27176	69746	0	0.001252145	5	0	0	10174113.7	514643.4635	0.181482338	0.152382445	84.98691749	20241392.5	0	0	4499.043509	0	4499.043509	0	0	0	20241392.5	0	20241392.5	0	0	1	70	0	0
1205	649	0.8023	274000	0	0	0	1	0	0	0	16927.0651	0.172900843	83534.45587	69746	0	0.001252145	5	0	0	574784.9801	341518.1354	0.181482338	0.152382445	84.98691749	286525532.9	0	16927.0651	0	16927.0651	0	0	0	286525532.9	0	286525532.9	0	0	0	0	0	0	0
1205	672	0.5448	378000	1	0	0	0	0	0	0	14991.98596	0.137496715	85398.38233	69746	0	0.001252145	5	0	0	792951.5419	693832.5991	0.181482338	0.152382445	84.98691749	224759643	0	14991.98596	0	14991.98596	0	0	0	224759643	0	224759643	0	0	0	0	0	0	0
1205	730	2.97	989100	0	1	0	0	0	0	0	8511.674617	6.179305118	93944.91787	69746	0	0.001252145	5	0	0	2074889.868	333030.303	0.181482338	0.152382445	84.98691749	72448604.79	0	8511.674617	0	8511.674617	0	0	0	72448604.79	0	72448604.79	0	0	0	1	0	0	0
1205	752	0.287	219600	0	1	0	0	0	0	0	13266.87163	0.056187538	92760.03541	69746	0	0.001252145	5	0	0	460667.0862	765156.7944	0.181482338	0.152382445	84.98691749	176009882.9	0	13266.87163	0	13266.87163	0	0	0	176009882.9	0	176009882.9	0	0	0	0	0	0	0
1205	762	11.25	1100000	0	0	0	0	0	0	0	7634.098267	11.25884538	94831.03687	69746	0	0.001252145	5	0	0	2307530.942	97777.77778	0.181482338	0.152382445	84.98691749	58279456.35	0	7634.098267	0	7634.098267	0	0	0	58279456.35	0	58279456.35	0	0	0	0	0	0	0
1205	778	0.1722	255000	0	0	0	0	0	0	0	4087.865682	0.05742412	97122.41904	69746	0	0.001252145	5	0	0	534927.6274	1480836.237	0.181482338	0.152382445	84.98691749	16710645.84	0	4087.865682	0	4087.865682	0	0	0	16710645.84	0	16710645.84	0	0	0	0	0	0	0
1205	795	38.2	7885200	0	1	0	0	0	0	0	6061.692643	3.433754185	95715.90997	69746	0	0.001252145	5	0	0	16541220.89	206418.8482	0.181482338	0.152382445	84.98691749	36744117.69	0	6061.692643	0	6061.692643	0	0	0	36744117.69	0	36744117.69	0	0	0	1	0	0	0
1206	13	0.5	38400	0	0	0	0	0	0	0	11102.75675	0.839833577	155195.6683	60125	0	0.000831512	5	0	0	38620.13477	76800	0.181482338	0.152382445	84.98691749	123271207.4	0	11102.75675	11102.75675	11102.75675	0	0	0	123271207.4	123271207.4	123271207.4	0	0	0	0	24	0	0
1206	17	4.44	591800	0	0	0	1	0	0	0	10946.80876	3.412884706	155013.6821	60125	0	0.000831512	5	0	0	595192.5978	133288.2883	0.181482338	0.152382445	84.98691749	119832622	0	10946.80876	10946.80876	10946.80876	0	0	0	119832622	119832622	119832622	0	0	0	0	24	0	0
1206	18	2.82	378000	0	0	0	1	0	0	0	11021.5739	2.8495371	154723.061	60125	0	0.000831512	5	0	0	380166.9516	134042.5532	0.181482338	0.152382445	84.98691749	121475091.2	0	11021.5739	11021.5739	11021.5739	0	0	0	121475091.2	121475091.2	121475091.2	0	0	0	0	24	0	0
1206	19	6.07	690600	0	0	0	1	0	0	0	11616.54355	5.020397885	154404.1426	60125	0	0.000831512	5	0	0	694558.9862	113772.6524	0.181482338	0.152382445	84.98691749	134944084.1	0	11616.54355	11616.54355	11616.54355	0	0	0	134944084.1	134944084.1	134944084.1	0	0	0	0	24	0	0
1207	154	2.3104	1262600	0	1	0	0	1	0	0	14508.39513	2.46231402	118369.4829	53250	0	0.002939807	5	0	0	3534714.446	546485.4571	0.181482338	0.152382445	84.98691749	210493529.1	0	0	14508.39513	14508.39513	14508.39513	0	0	0	210493529.1	210493529.1	210493529.1	0	0	1	0	0	0
1207	169	0.1377	144100	0	1	0	0	0	0	0	14354.45477	0.140180727	118599.0649	53250	0	0.002939807	5	0	0	403415.4535	1046477.85	0.181482338	0.152382445	84.98691749	206050371.7	0	0	14354.45477	14354.45477	14354.45477	0	0	0	206050371.7	206050371.7	206050371.7	0	0	0	0	0	0
1207	170	2.8347	1039700	0	0	1	0	0	0	0	14659.89043	2.748174634	118817.5521	53250	0	0.002939807	5	0	0	2910694.289	366776.0257	0.181482338	0.152382445	84.98691749	214912387.5	0	0	14659.89043	14659.89043	14659.89043	0	0	0	214912387.5	214912387.5	214912387.5	0	0	1	0	0	0
1207	181	1.0216	362000	1	0	0	0	1	0	0	15085.6701	1.095924157	119903.361	53250	0	0.002939807	5	0	0	1013437.85	354346.1237	0.181482338	0.152382445	84.98691749	227577442.5	0	0	15085.6701	15085.6701	15085.6701	0	0	0	227577442.5	227577442.5	227577442.5	0	0	1	0	0	0
1208	12	3.1	700000	0	0	0	0	0	0	0	11766.89041	3.552336498	165656.8167	59461	0	0.002759951	5	0	0	1621120.889	225806.4516	0.181482338	0.152382445	84.98691749	138459709.8	0	11766.89041	11766.89041	11766.89041	0	0	0	138459709.8	138459709.8	138459709.8	0	0	0	0	24	0	0
1209	152	0.2089	227800	1	0	0	0	1	0	0	2071.057247	0.188992969	99828.86636	64707	0	0.000612884	5	0	0	538406.996	1090473.911	0.181482338	0.152382445	84.98691749	4289278.12	0	2071.057247	0	2071.057247	0	0	0	4289278.12	0	4289278.12	0	0	0	0	0	0	0
1209	207	2.3902	1586400	1	1	1	0	0	0	0	5119.415549	0.192161918	95541.62428	64707	0	0.000612884	5	0	0	3749468.211	663710.1498	0.181482338	0.152382445	84.98691749	26208415.57	0	5119.415549	0	5119.415549	0	0	0	26208415.57	0	26208415.57	0	0	0	1	0	0	0
1209	37	13.871	8480800	1	1	1	0	0	0	0	6940.513297	20.77359382	97238.64235	64707	0	0.000612884	5	0	0	20044433.94	611405.0898	0.181482338	0.152382445	84.98691749	48170724.82	0	6940.513297	0	6940.513297	0	0	0	48170724.82	0	48170724.82	0	0	0	1	0	0	0
1209	42	0.4293	94800	0	0	0	1	0	0	0	5662.34276	0.082043524	97543.5129	64707	0	0.000612884	5	0	0	224060.5058	220824.5982	0.181482338	0.152382445	84.98691749	32062125.54	0	5662.34276	0	5662.34276	0	0	0	32062125.54	0	32062125.54	0	0	0	0	0	0	0
1209	44	0.3531	572000	0	1	0	1	0	0	0	7886.546729	0.32092182	95974.08209	64707	0	0.000612884	5	0	0	1351926.259	1619937.695	0.181482338	0.152382445	84.98691749	62197619.32	0	7886.546729	0	7886.546729	0	0	0	62197619.32	0	62197619.32	0	0	0	1	0	0	0
1209	45	2.0584	1636100	1	1	0	0	1	0	0	7537.168376	0.247939446	95764.68212	64707	0	0.000612884	5	0	0	3866934.531	794840.6529	0.181482338	0.152382445	84.98691749	56808907.13	0	7537.168376	0	7537.168376	0	0	0	56808907.13	0	56808907.13	0	0	0	1	0	0	0
1209	46	1.247	1109900	0	1	1	0	0	0	0	7250.86358	1.053504418	95961.82732	64707	0	0.000612884	5	0	0	2623256.913	890056.1347	0.181482338	0.152382445	84.98691749	52575022.66	0	7250.86358	0	7250.86358	0	0	0	52575022.66	0	52575022.66	0	0	0	1	0	0	0
1209	48	0.5577	552600	1	1	0	0	0	0	0	7224.708419	0.118368628	95616.31918	64707	0	0.000612884	5	0	0	1306074.214	990855.2985	0.181482338	0.152382445	84.98691749	52196411.73	0	7224.708419	0	7224.708419	0	0	0	52196411.73	0	52196411.73	0	0	0	1	0	0	0
1209	49	1.9262	634300	0	1	0	0	0	0	0	6665.751294	1.675612913	96030.89266	64707	0	0.000612884	5	0	0	1499172.772	329301.2148	0.181482338	0.152382445	84.98691749	44432240.32	0	6665.751294	0	6665.751294	0	0	0	44432240.32	0	44432240.32	0	0	0	1	0	0	0
1209	69	0.1148	168100	0	0	0	0	0	0	0	4181.024978	0.057392137	97999.9746	64707	0	0.000612884	5	0	0	397305.6015	1464285.714	0.181482338	0.152382445	84.98691749	17480969.87	0	4181.024978	0	4181.024978	0	0	0	17480969.87	0	17480969.87	0	0	0	0	0	0	0
1209	81	1.5483	802100	0	1	1	0	0	0	0	3667.131807	1.082101404	97896.68546	64707	0	0.000612884	5	0	0	1895769.322	518052.0571	0.181482338	0.152382445	84.98691749	13447855.69	0	3667.131807	0	3667.131807	0	0	0	13447855.69	0	13447855.69	0	0	0	0	0	0	0
1210	122	0.1722	60800	0	1	0	1	0	0	0	4717.730495	0.171087345	124169.5483	75546	0	0.001808803	5	0	0	203958.4032	353077.8165	0.181482338	0.152382445	84.98691749	22256981.03	4717.730495	4717.730495	4717.730495	4717.730495	0	0	22256981.03	22256981.03	22256981.03	22256981.03	0	0	0	0	0	0	0
1210	125	2.476	651500	0	1	0	1	1	1	0	4211.772462	1.349188545	124609.009	75546	0	0.001808803	5	0	0	2185508.219	263126.0097	0.181482338	0.152382445	84.98691749	17739027.27	4211.772462	4211.772462	4211.772462	4211.772462	0	0	17739027.27	17739027.27	17739027.27	17739027.27	0	0	0	1	0	0	0
1210	129	4.5983	1193600	0	0	0	1	1	0	0	4135.101129	4.678266886	124780.2702	75546	0	0.001808803	5	0	0	4004025.495	259574.1905	0.181482338	0.152382445	84.98691749	17099061.35	4135.101129	4135.101129	4135.101129	4135.101129	0	0	17099061.35	17099061.35	17099061.35	17099061.35	0	0	0	1	0	0	0
1210	130	3.28	475000	0	0	0	1	0	0	0	3225.302029	1.413252277	125755.6532	75546	0	0.001808803	5	0	0	1593425.025	144817.0732	0.181482338	0.152382445	84.98691749	10402573.18	3225.302029	3225.302029	3225.302029	3225.302029	0	0	10402573.18	10402573.18	10402573.18	10402573.18	0	0	0	0	0	0	0
1210	131	4.4056	280200	0	1	1	0	0	0	0	3847.222265	4.769302116	125204.7592	75546	0	0.001808803	5	0	0	939953.0359	63600.87162	0.181482338	0.152382445	84.98691749	14801119.16	3847.222265	3847.222265	3847.222265	3847.222265	0	0	14801119.16	14801119.16	14801119.16	14801119.16	0	0	0	1	0	0	0
1210	132	2.019	499400	0	0	0	1	0	0	0	5149.188654	1.840337378	123747.8718	75546	0	0.001808803	5	0	0	1675276.753	247350.1734	0.181482338	0.152382445	84.98691749	26514143.79	5149.188654	5149.188654	5149.188654	5149.188654	0	0	26514143.79	26514143.79	26514143.79	26514143.79	0	0	0	0	0	0	0
1210	144	2.1626	473100	0	1	0	1	1	0	0	5903.47708	0.338062319	123013.538	75546	0	0.001808803	5	0	0	1587051.325	218764.4502	0.181482338	0.152382445	84.98691749	34851041.64	0	0	5903.47708	5903.47708	0	5903.47708	0	0	34851041.64	34851041.64	0	34851041.64	0	1	0	0	0
1210	147	1.1157	263500	0	1	0	1	0	0	0	5446.606463	1.203909	122572.1513	75546	0	0.001808803	5	0	0	883931.5666	236174.5989	0.181482338	0.152382445	84.98691749	29665521.96	0	0	5446.606463	5446.606463	0	5446.606463	0	0	29665521.96	29665521.96	0	29665521.96	0	0	0	0	0
1210	149	0.1665	64900	0	1	0	0	0	0	0	5137.792277	0.356254549	122277.7423	75546	0	0.001808803	5	0	0	217712.1771	389789.7898	0.181482338	0.152382445	84.98691749	26396909.48	0	0	5137.792277	5137.792277	0	5137.792277	0	0	26396909.48	26396909.48	0	26396909.48	0	0	0	0	0
1210	249	2.6308	911300	0	0	0	1	1	0	0	2486.99837	2.632017562	114146.358	75546	0	0.001808803	5	0	0	3057027.843	346396.5334	0.181482338	0.152382445	84.98691749	6185160.89	0	0	2486.99837	2486.99837	0	2486.99837	0	0	6185160.89	6185160.89	0	6185160.89	0	1	0	0	0
1210	259	17.319	4591500	0	1	0	1	0	0	0	5350.720829	17.4912524	111503.3798	75546	0	0.001808803	5	0	0	15402549.48	265113.4592	0.181482338	0.152382445	84.98691749	28630213.39	0	0	5350.720829	5350.720829	0	5350.720829	0	0	28630213.39	28630213.39	0	28630213.39	0	1	0	0	0
1210	264	1.8645	449500	0	1	0	0	0	0	0	6148.376517	1.758488712	110618.3801	75546	0	0.001808803	5	0	0	1507883.261	241083.4004	0.181482338	0.152382445	84.98691749	37802533.8	0	0	6148.376517	6148.376517	0	6148.376517	0	0	37802533.8	37802533.8	0	37802533.8	0	0	0	0	0
1210	266	6.42	475000	0	0	0	1	0	0	0	7449.517759	5.763686231	109208.3057	75546	0	0.001808803	5	0	0	1593425.025	73987.53894	0.181482338	0.152382445	84.98691749	55495314.84	0	0	7449.517759	7449.517759	0	7449.517759	0	0	55495314.84	55495314.84	0	55495314.84	0	0	0	0	0
1210	267	9.4761	1082500	0	1	0	1	0	0	0	6793.040074	9.781720252	109787.026	75546	0	0.001808803	5	0	0	3631331.768	114234.759	0.181482338	0.152382445	84.98691749	46145393.45	0	0	6793.040074	6793.040074	0	6793.040074	0	0	46145393.45	46145393.45	0	46145393.45	0	1	0	0	0
1210	272	0.808	296800	0	0	0	1	0	0	0	3376.900405	0.836427893	113075.9545	75546	0	0.001808803	5	0	0	995639.0473	367326.7327	0.181482338	0.152382445	84.98691749	11403456.35	0	0	3376.900405	3376.900405	0	3376.900405	0	0	11403456.35	11403456.35	0	11403456.35	0	0	0	0	0
1210	286	3.2737	527300	0	0	1	1	0	0	0	1552.819486	3.60471134	115100.0935	75546	0	0.001808803	5	0	0	1768869.507	161071.5704	0.181482338	0.152382445	84.98691749	2411248.356	0	0	1552.819486	1552.819486	0	1552.819486	0	0	2411248.356	2411248.356	0	2411248.356	0	1	0	0	0
1210	287	0.4304	186200	0	0	0	1	0	0	0	702.4289441	0.441819545	115754.2053	75546	0	0.001808803	5	0	0	624622.6099	432620.8178	0.181482338	0.152382445	84.98691749	493406.4215	0	0	702.4289441	702.4289441	0	702.4289441	0	0	493406.4215	493406.4215	0	493406.4215	0	0	0	0	0
1210	288	4.0786	1743700	0	1	0	1	0	0	0	1668.557534	4.138746498	114801.6765	75546	0	0.001808803	5	0	0	5849379.403	427524.1504	0.181482338	0.152382445	84.98691749	2784084.245	0	0	1668.557534	1668.557534	0	1668.557534	0	0	2784084.245	2784084.245	0	2784084.245	0	1	0	0	0
1210	289	4.4479	1962200	1	1	0	1	0	0	0	863.6923375	4.388993437	115594.7676	75546	0	0.001808803	5	0	0	6582354.914	441152.0043	0.181482338	0.152382445	84.98691749	745964.4539	0	0	863.6923375	863.6923375	0	863.6923375	0	0	745964.4539	745964.4539	0	745964.4539	0	1	0	0	0
1210	290	4.6531	2216900	0	1	0	1	0	0	0	1661.791363	4.839520526	114790.5154	75546	0	0.001808803	5	0	0	7436766.186	476435.0648	0.181482338	0.152382445	84.98691749	2761550.536	0	0	1661.791363	1661.791363	0	1661.791363	0	0	2761550.536	2761550.536	0	2761550.536	0	1	0	0	0
1210	291	3.7306	1830900	0	1	0	1	1	0	0	1032.408638	3.923141511	115482.2211	75546	0	0.001808803	5	0	0	6141898.692	490778.9632	0.181482338	0.152382445	84.98691749	1065867.596	0	0	1032.408638	1032.408638	0	1032.408638	0	0	1065867.596	1065867.596	0	1065867.596	0	1	0	0	0
1210	292	1.1962	2124200	1	0	0	1	0	0	0	1710.591471	3.213629448	114759.4153	75546	0	0.001808803	5	0	0	7125796.713	1775790.002	0.181482338	0.152382445	84.98691749	2926123.181	0	0	1710.591471	1710.591471	0	1710.591471	0	0	2926123.181	2926123.181	0	2926123.181	0	1	0	0	0
1210	293	14.6041	4101600	0	1	0	1	0	0	0	2722.475432	14.33943587	113734.8206	75546	0	0.001808803	5	0	0	13759141.23	280852.6373	0.181482338	0.152382445	84.98691749	7411872.478	0	0	2722.475432	2722.475432	0	2722.475432	0	0	7411872.478	7411872.478	0	7411872.478	0	1	0	0	0
1210	295	0.287	83800	0	1	0	1	0	0	0	1386.086265	0.287686812	118461.9425	75546	0	0.001808803	5	0	0	281113.7202	291986.0627	0.181482338	0.152382445	84.98691749	1921235.134	0	0	1386.086265	1386.086265	0	1386.086265	0	0	1921235.134	1921235.134	0	1921235.134	0	0	0	0	0
1210	313	0.287	169000	1	0	0	0	1	0	0	529.5767112	0.286909561	117265.2297	75546	0	0.001808803	5	0	0	566923.8511	588850.1742	0.181482338	0.152382445	84.98691749	280451.493	0	0	529.5767112	529.5767112	0	529.5767112	0	0	280451.493	280451.493	0	280451.493	0	0	0	0	0
1210	316	9.0113	2815300	1	1	0	1	0	0	0	971.4781806	8.830380328	118082.8759	75546	0	0.001808803	5	0	0	9444146.26	312418.8519	0.181482338	0.152382445	84.98691749	943769.8554	0	0	971.4781806	971.4781806	0	971.4781806	0	0	943769.8554	943769.8554	0	943769.8554	0	1	0	0	0
1210	318	47.4435	3195900	0	0	0	1	1	0	0	137.5386503	43.68567223	117238.4098	75546	0	0.001808803	5	0	0	10720899.03	67362.23086	0.181482338	0.152382445	84.98691749	18916.88033	0	0	137.5386503	137.5386503	0	137.5386503	0	0	18916.88033	18916.88033	0	18916.88033	0	1	0	0	1
1210	319	0.6457	285100	0	1	0	1	0	0	0	424.9373324	0.671530129	116225.9511	75546	0	0.001808803	5	0	0	956390.473	441536.3172	0.181482338	0.152382445	84.98691749	180571.7364	0	0	424.9373324	424.9373324	0	424.9373324	0	0	180571.7364	180571.7364	0	180571.7364	0	1	0	0	0
1210	340	0.8694	531800	0	0	0	1	0	0	0	4303.34713	2.226619726	121477.6411	75546	0	0.001808803	5	0	0	1783965.112	611686.2204	0.181482338	0.152382445	84.98691749	18518796.52	0	0	4303.34713	4303.34713	0	4303.34713	0	0	18518796.52	18518796.52	0	18518796.52	0	1	0	0	0
1210	342	1.45	328000	0	1	0	1	0	0	0	2895.321208	1.556149749	120071.5361	75546	0	0.001808803	5	0	0	1100301.912	226206.8966	0.181482338	0.152382445	84.98691749	8382884.899	0	0	2895.321208	2895.321208	0	2895.321208	0	0	8382884.899	8382884.899	0	8382884.899	0	0	0	0	0
1210	343	2.8846	914600	0	0	0	1	0	0	0	2447.30046	2.789673816	119619.8161	75546	0	0.001808803	5	0	0	3068097.954	317063.0243	0.181482338	0.152382445	84.98691749	5989279.54	0	0	2447.30046	2447.30046	0	2447.30046	0	0	5989279.54	5989279.54	0	5989279.54	0	1	0	0	0
1210	344	6.277	1067700	0	1	0	1	0	0	0	2156.21922	6.292208969	119317.6695	75546	0	0.001808803	5	0	0	3581683.999	170097.1802	0.181482338	0.152382445	84.98691749	4649281.326	0	0	2156.21922	2156.21922	0	2156.21922	0	0	4649281.326	4649281.326	0	4649281.326	0	1	0	0	0
1210	349	2.7686	640300	1	0	0	1	0	0	0	5833.966038	3.327110787	123272.7014	75546	0	0.001808803	5	0	0	2147936.934	231272.1231	0.181482338	0.152382445	84.98691749	34035159.74	5833.966038	5833.966038	5833.966038	5833.966038	0	0	34035159.74	34035159.74	34035159.74	34035159.74	0	0	0	1	0	0	0
1210	350	3.3549	300000	1	0	0	1	1	0	0	4898.256522	3.535915742	124288.5758	75546	0	0.001808803	5	0	0	1006373.7	89421.44326	0.181482338	0.152382445	84.98691749	23992916.95	4898.256522	4898.256522	4898.256522	4898.256522	0	0	23992916.95	23992916.95	23992916.95	23992916.95	0	0	0	0	0	0	0
1210	352	3.39	727600	0	1	0	1	0	0	0	6182.980034	3.363345408	123363.7661	75546	0	0.001808803	5	0	0	2440791.681	214631.2684	0.181482338	0.152382445	84.98691749	38229242.11	0	0	6182.980034	6182.980034	0	6182.980034	0	0	38229242.11	38229242.11	0	38229242.11	0	1	0	0	0
1210	356	4.9656	354000	0	0	0	1	0	0	0	5168.790135	2.618245649	122307.0439	75546	0	0.001808803	5	0	0	1187520.966	71290.47849	0.181482338	0.152382445	84.98691749	26716391.46	0	0	5168.790135	5168.790135	0	5168.790135	0	0	26716391.46	26716391.46	0	26716391.46	0	0	0	0	0
1210	361	6.5549	1653600	0	0	0	1	1	0	0	4271.407237	6.466853813	125018.1972	75546	0	0.001808803	5	0	0	5547131.835	252269.2947	0.181482338	0.152382445	84.98691749	18244919.78	4271.407237	4271.407237	4271.407237	4271.407237	0	0	18244919.78	18244919.78	18244919.78	18244919.78	0	0	0	1	0	0	0
1210	55	0.2184	170800	0	1	0	1	1	0	0	4107.00299	0.19656084	116669.6874	75546	0	0.001808803	5	0	0	572962.0933	782051.2821	0.181482338	0.152382445	84.98691749	16867473.56	0	0	4107.00299	4107.00299	0	4107.00299	0	0	16867473.56	16867473.56	0	16867473.56	0	0	0	0	0
1211	58	21.84	6427400	1	0	0	0	0	0	0	1971.845676	21.28980072	135227.5848	60723	0	0.001513964	5	0	0	14101360.25	294294.8718	0.181482338	0.152382445	84.98691749	3888175.371	0	0	1971.845676	1971.845676	0	0	0	0	3888175.371	3888175.371	0	0	0	1	0	0	0
1212	13	1.5	199400	0	0	0	0	0	0	0	29930.47215	1.537579281	191236.7137	68429	0	0.001718914	5	0	0	429094.0392	132933.3333	0.181482338	0.152382445	84.98691749	895833162.9	0	29930.47215	29930.47215	29930.47215	0	0	0	895833162.9	895833162.9	895833162.9	0	0	0	0	24	0	0
1212	47	63.4259	28496300	0	0	0	1	1	0	0	13630.69951	95.96664176	174318.5689	68429	0	0.001718914	5	0	0	61321928.13	449284.9136	0.181482338	0.152382445	84.98691749	185795969.1	0	13630.69951	13630.69951	13630.69951	0	0	0	185795969.1	185795969.1	185795969.1	0	0	0	1	24	0	0
1212	58	61.7304	19266300	0	0	0	0	1	0	0	11616.41536	61.63050082	172581.0114	68429	0	0.001718914	5	0	0	41459651.39	312103.9229	0.181482338	0.152382445	84.98691749	134941105.8	0	11616.41536	11616.41536	11616.41536	0	0	0	134941105.8	134941105.8	134941105.8	0	0	0	1	24	0	0
1213	222	1.429	370800	0	1	0	0	0	0	0	16902.47255	1.429874388	127335.8296	53306	0.01098	0.000257744	5	0	1	1018961.253	259482.1554	0.181482338	0.152382445	84.98691749	285693578.2	0	0	16902.47255	16902.47255	0	0	0	0	285693578.2	285693578.2	0	0	0	0	0	0	0
1213	237	0.54	225000	1	1	0	0	1	0	0	14279.08301	0.518416099	127681.5397	53306	0.01098	0.000257744	5	0	1	618301.7312	416666.6667	0.181482338	0.152382445	84.98691749	203892211.6	0	0	14279.08301	14279.08301	0	0	0	0	203892211.6	203892211.6	0	0	0	0	0	0	0
1213	242	26.115	5727500	1	0	0	1	1	0	0	15613.03682	26.26597184	129782.2847	53306	0.01098	0.000257744	5	0	1	15739214.07	219318.3994	0.181482338	0.152382445	84.98691749	243766918.8	0	0	15613.03682	15613.03682	0	0	0	0	243766918.8	243766918.8	0	0	0	1	0	0	0
1213	243	6.66	1748000	1	1	1	0	1	0	0	16908.32012	6.714769335	128162.6101	53306	0.01098	0.000257744	5	0	1	4803517.45	262462.4625	0.181482338	0.152382445	84.98691749	285891289.3	0	0	16908.32012	16908.32012	0	0	0	0	285891289.3	285891289.3	0	0	0	1	0	0	0
1213	276	0.528	500000	0	0	0	0	1	0	0	13189.4524	0.528007761	128577.9657	53306	0.01098	0.000257744	5	0	1	1374003.847	946969.697	0.181482338	0.152382445	84.98691749	173961654.7	0	0	13189.4524	13189.4524	0	0	0	0	173961654.7	173961654.7	0	0	0	0	0	0	0
1213	277	0.241	315000	0	0	0	0	0	0	0	13729.02727	0.236997305	128601.0376	53306	0.01098	0.000257744	5	0	1	865622.4237	1307053.942	0.181482338	0.152382445	84.98691749	188486189.8	0	0	13729.02727	13729.02727	0	0	0	0	188486189.8	188486189.8	0	0	0	0	0	0	0
1213	281	0.629	325000	0	0	0	0	0	0	0	15617.2158	0.636754968	128877.1388	53306	0.01098	0.000257744	5	0	1	893102.5007	516693.1638	0.181482338	0.152382445	84.98691749	243897429.4	0	0	15617.2158	15617.2158	0	0	0	0	243897429.4	243897429.4	0	0	0	0	0	0	0

1213	321	22.4	4815400	0	1	1	1	1	0	0	14183.23336	22.23345677	131312.065	53306	0.01098	0.000257744	5	0	1	13232756.25	214973.2143	0.181482338	0.152382445	84.98691749	201164108.4	0	0	14183.23336	14183.23336	0	0	0	0	201164108.4	201164108.4	0	0	0	1	0	0	0
1213	456	0.3489	280100	0	0	0	0	0	0	0	13571.50202	0.343441244	131800.0786	53306	0.01098	0.000257744	5	0	1	769716.9552	802808.8277	0.181482338	0.152382445	84.98691749	184185667.1	0	0	13571.50202	13571.50202	0	0	0	0	184185667.1	184185667.1	0	0	0	0	0	0	0
1213	502	1.1105	400000	1	0	0	0	0	0	0	16109.60821	1.237870383	129576.8574	53306	0.01098	0.000257744	5	0	1	1099203.078	360198.109	0.181482338	0.152382445	84.98691749	259519476.7	0	0	16109.60821	16109.60821	0	0	0	0	259519476.7	259519476.7	0	0	0	0	0	0	0
1213	596	28.821	7679700	0	0	1	1	1	0	0	15692.39065	28.56399528	131411.3331	53306	0.01098	0.000257744	5	0	1	21103874.69	266461.9548	0.181482338	0.152382445	84.98691749	246251124.3	0	0	15692.39065	15692.39065	0	0	0	0	246251124.3	246251124.3	0	0	0	1	0	0	0
1213	597	89.89	26476600	1	1	1	1	1	0	0	14258.5727	26.15549105	136555.3658	53306	0.01098	0.000257744	5	0	1	72757900.52	294544.4432	0.181482338	0.152382445	84.98691749	203306895.6	0	0	14258.5727	14258.5727	0	0	0	0	203306895.6	203306895.6	0	0	0	1	0	0	0
1213	598	52.592	5300500	0	0	1	1	1	0	0	13703.86212	52.01637471	134986.195	53306	0.01098	0.000257744	5	1	1	14565814.78	100785.2905	0.181482338	0.152382445	84.98691749	187795837	0	0	13703.86212	13703.86212	0	0	0	0	187795837	187795837	0	0	0	1	0	0	0
1213	99	0.287	235000	1	0	0	0	0	0	0	17886.6346	0.286960567	126740.7528	53306	0.01098	0.000257744	5	0	1	645781.8082	818815.331	0.181482338	0.152382445	84.98691749	319931697.3	0	0	17886.6346	17886.6346	0	0	0	0	319931697.3	319931697.3	0	0	0	0	0	0	0
1214	140	8.71	3225000	0	0	0	0	1	0	0	11729.74268	8.52080964	138500.066	36080	0.25692	0.003588227	5	0	1	6608606.557	370264.0643	0.181482338	0.152382445	84.98691749	137586863.4	0	0	11729.74268	11729.74268	0	0	0	0	137586863.4	137586863.4	0	0	0	1	0	0	0
1214	142	4.33	1087000	0	0	0	0	0	0	0	12268.61038	4.328529563	141117.8952	36080	0.25692	0.003588227	5	0	1	2227459.016	251039.261	0.181482338	0.152382445	84.98691749	150518800.6	0	0	12268.61038	12268.61038	0	0	0	0	150518800.6	150518800.6	0	0	0	1	0	0	0
1214	143	37.25	9870000	0	0	0	1	1	0	0	11987.06222	37.2541895	142456.503	36080	0.25692	0.003588227	5	1	1	20225409.84	264966.443	0.181482338	0.152382445	84.98691749	143689660.6	0	0	11987.06222	11987.06222	0	0	0	0	143689660.6	143689660.6	0	0	0	0	0	0	0
1214	148	196.1206	30122000	0	0	0	1	1	0	0	15477.86383	264.6028096	148683.4965	36080	0.25692	0.003588227	5	1	1	61725409.84	153589.1691	0.181482338	0.152382445	84.98691749	239564268.9	0	0	15477.86383	15477.86383	0	0	0	0	239564268.9	239564268.9	0	0	0	1	0	0	0
1214	17	95.77	27042900	0	0	0	1	1	0	0	13888.84197	95.77092884	141474.2898	36080	0.25692	0.003588227	5	0	1	55415778.69	282373.3946	0.181482338	0.152382445	84.98691749	192899931.2	0	0	13888.84197	13888.84197	0	0	0	0	192899931.2	192899931.2	0	0	0	1	0	0	0
1214	194	108.87	151474000	0	0	1	1	1	0	0	10886.92806	108.870384	129438.5677	36080	0.25692	0.003588227	5	0	1	310397541	1391329.108	0.181482338	0.152382445	84.98691749	118525202.7	0	0	10886.92806	10886.92806	0	0	0	0	118525202.7	118525202.7	0	0	0	1	0	0	0
1214	224	11.46	1613000	0	0	0	1	0	0	0	16879.2625	11.45827848	153588.1772	36080	0.25692	0.003588227	5	0	1	3305327.869	140750.4363	0.181482338	0.152382445	84.98691749	284909502.4	0	0	16879.2625	16879.2625	0	0	0	0	284909502.4	284909502.4	0	0	0	0	0	0	0
1214	252	19.91	4550000	0	0	0	0	0	0	0	6039.38243	20.68372218	131524.7813	36080	0.25692	0.003588227	5	0	1	9323770.492	228528.3777	0.181482338	0.152382445	84.98691749	36474140.13	0	0	6039.38243	6039.38243	0	0	0	0	36474140.13	36474140.13	0	0	0	1	0	0	0
1214	30	43.602	15126100	0	0	0	1	1	0	0	13766.3165	43.60031296	138942.6167	36080	0.25692	0.003588227	5	0	1	30996106.56	346912.9856	0.181482338	0.152382445	84.98691749	189511469.9	0	0	13766.3165	13766.3165	0	0	0	0	189511469.9	189511469.9	0	0	0	1	0	0	0
1214	4	9	2766900	0	0	0	0	0	0	0	20526.78591	1.912255376	152110.8985	36080	0.25692	0.003588227	5	0	1	5669877.049	307433.3333	0.181482338	0.152382445	84.98691749	421348939.8	0	0	20526.78591	20526.78591	0	0	0	0	421348939.8	421348939.8	0	0	0	1	0	0	0
1214	90	38.297	11315800	0	0	0	0	0	0	0	12692.21543	38.29646701	139369.9475	36080	0.25692	0.003588227	5	1	1	23188114.75	295474.8414	0.181482338	0.152382445	84.98691749	161092332.5	0	0	12692.21543	12692.21543	0	0	0	0	161092332.5	161092332.5	0	0	0	1	0	0	0
1214	91	2.936	690900	0	0	0	1	1	0	0	13112.55721	2.941002864	134742.9436	36080	0.25692	0.003588227	5	1	1	1415778.689	235320.1635	0.181482338	0.152382445	84.98691749	171939156.7	0	0	13112.55721	13112.55721	0	0	0	0	171939156.7	171939156.7	0	0	0	0	0	0	0
1215	10259	1.76	550000	0	1	0	0	0	0	0	9183.584601	0.630841268	124633.4106	61325	0	0.001165363	5	0	0	1291686.238	312500	0.181482338	0.152382445	84.98691749	84338226.13	0	0	9183.584601	0	0	0	0	0	84338226.13	0	0	0	0	0	0	0	0
1215	1051	28.92	7890900	1	1	1	0	1	0	0	11635.60146	28.72271554	109949.4446	61325	0	0.001165363	5	0	0	18531939.88	272852.6971	0.181482338	0.152382445	84.98691749	135387221.4	0	0	11635.60146	0	0	0	0	0	135387221.4	0	0	0	0	1	0	0	0
1215	13000	4.952	1436500	0	0	0	0	0	0	0	2448.085105	4.909246837	140378.5209	61325	0	0.001165363	5	0	0	3373649.601	290084.8142	0.181482338	0.152382445	84.98691749	5993120.682	0	0	0	2448.085105	2448.085105	0	0	0	0	5993120.682	5993120.682	0	0	1	0	0	0
1215	15502	0.6	127000	0	0	0	0	0	0	0	10947.81573	0.633542737	133486.5517	61325	0	0.001165363	5	0	0	298262.0949	211666.6667	0.181482338	0.152382445	84.98691749	119854669.3	0	0	0	10947.81573	10947.81573	0	0	0	0	119854669.3	119854669.3	0	0	0	0	0	0
1215	18093	2.49	669200	1	0	0	0	1	0	0	15002.64483	2.512874307	139004.2081	61325	0	0.001165363	5	0	0	1571629.873	268755.0201	0.181482338	0.152382445	84.98691749	225079351.9	0	0	0	15002.64483	15002.64483	0	0	0	0	225079351.9	225079351.9	0	0	0	0	0	0
1215	2000	1.37	275700	1	0	0	0	1	0	0	6841.164523	1.681048699	111440.782	61325	0	0.001165363	5	0	0	647487.0831	201240.8759	0.181482338	0.152382445	84.98691749	46801532.02	0	0	6841.164523	0	0	0	0	0	46801532.02	0	0	0	0	0	0	0	0
1215	21001	3.71	4000000	0	0	0	0	0	0	0	4654.299905	1.970776264	146091.2917	61325	0	0.001165363	5	0	0	9394081.729	1078167.116	0.181482338	0.152382445	84.98691749	21662507.61	0	0	0	4654.299905	4654.299905	0	0	0	0	21662507.61	21662507.61	0	0	0	0	0	0
1215	3230	2.47	407000	0	0	0	0	1	0	0	7705.002076	2.197565958	119737.7997	61325	0	0.001165363	5	0	0	955847.8159	164777.3279	0.181482338	0.152382445	84.98691749	59367056.99	0	0	7705.002076	0	0	0	0	0	59367056.99	0	0	0	0	0	0	0	0
1215	5001	92.4	9478700	0	1	0	0	1	0	0	3114.954397	87.02906011	118721.3389	61325	0	0.001165363	5	0	0	22260920.62	102583.3333	0.181482338	0.152382445	84.98691749	9702940.895	0	0	3114.954397	3114.954397	0	0	0	0	9702940.895	9702940.895	0	0	0	1	6	0	0
1215	6303	49.52	2941900	0	1	0	0	1	0	0	387.1992145	46.55815967	122586.3505	61325	0	0.001165363	5	0	0	6909112.259	59408.31987	0.181482338	0.152382445	84.98691749	149923.2317	0	0	387.1992145	387.1992145	0	0	0	0	149923.2317	149923.2317	0	0	0	1	35	13551.97251	1
1215	9000	27.21	7325700	0	0	0	1	1	1	0	9375.393056	26.99807386	131520.0773	61325	0	0.001165363	5	0	0	17204556.13	269228.2249	0.181482338	0.152382445	84.98691749	87897994.96	0	0	9375.393056	9375.393056	0	0	0	0	87897994.96	87897994.96	0	0	0	1	35	0	0
1216	12	2.25	450000	0	0	0	0	0	0	0	12454.81345	2.279326287	95294.7837	37608	0	0.003819331	5	0	0	468847.6766	200000	0.181482338	0.152382445	84.98691749	155122378.1	12454.81345	12454.81345	12454.81345	12454.81345	12454.81345	0	155122378.1	155122378.1	155122378.1	155122378.1	155122378.1	0	0	0	0	0	0
1216	13	56.81	17538400	0	0	0	0	0	0	0	11864.75132	56.17111892	95534.20803	37608	0	0.003819331	5	0	0	18272973.54	308720.2957	0.181482338	0.152382445	84.98691749	140772323.9	11864.75132	11864.75132	11864.75132	11864.75132	11864.75132	0	140772323.9	140772323.9	140772323.9	140772323.9	140772323.9	0	0	1	0	0	0
1216	14	7.05	1410000	0	0	0	0	0	0	0	12373.28121	6.676946645	94490.76102	37608	0	0.003819331	5	0	0	1469056.053	200000	0.181482338	0.152382445	84.98691749	153098087.9	12373.28121	12373.28121	12373.28121	12373.28121	12373.28121	0	153098087.9	153098087.9	153098087.9	153098087.9	153098087.9	0	0	0	0	0	0
1216	158	0.3662	550000	0	0	0	1	0	0	0	15945.84102	0.113057635	90786.43786	37608	0	0.003819331	5	0	0	573036.0492	1501911.524	0.181482338	0.152382445	84.98691749	254269845.9	15945.84102	15945.84102	15945.84102	15945.84102	15945.84102	0	254269845.9	254269845.9	254269845.9	254269845.9	254269845.9	0	0	1	0	0	0
1216	183	3.7395	2648700	1	1	1	1	0	0	0	14926.77541	1.668302048	90491.04577	37608	0	0.003819331	5	0	0	2759637.424	708303.2491	0.181482338	0.152382445	84.98691749	222808624	14926.77541	14926.77541	14926.77541	14926.77541	14926.77541	0	222808624	222808624	222808624	222808624	222808624	0	0	1	0	0	0
1216	185	0.4132	225600	0	0	0	1	0	0	0	15143.34123	0.051473878	90326.84431	37608	0	0.003819331	5	0	0	235048.9685	545982.575	0.181482338	0.152382445	84.98691749	229320783.7	15143.34123	15143.34123	15143.34123	15143.34123	15143.34123	0	229320783.7	229320783.7	229320783.7	229320783.7	229320783.7	0	0	0	0	0	0
1216	186	0.4959	251300	0	0	0	1	0	0	0	15143.3903	0.064242338	90281.17137	37608	0	0.003819331	5	0	0	261825.3803	506755.3942	0.181482338	0.152382445	84.98691749	229322269.7	15143.3903	15143.3903	15143.3903	15143.3903	15143.3903	0	229322269.7	229322269.7	229322269.7	229322269.7	229322269.7	0	0	0	0	0	0
1216	187	1.0469	624400	0	0	0	1	0	0	0	15212.7336	0.171200458	90180.57183	37608	0	0.003819331	5	0	0	650552.1984	596427.548	0.181482338	0.152382445	84.98691749	231427263.6	15212.7336	15212.7336	15212.7336	15212.7336	15212.7336	0	231427263.6	231427263.6	231427263.6	231427263.6	231427263.6	0	0	1	0	0	0
1216	211	0.7683	1969000	1	0	1	1	0	0	0	17050.08539	0.107429219	89226.88243	37608	0	0.003819331	5	0	0	2051469.056	2562800.989	0.181482338	0.152382445	84.98691749	290705412	17050.08539	17050.08539	17050.08539	17050.08539	17050.08539	0	290705412	290705412	290705412	290705412	290705412	0	0	1	0	0	0
1216	224	0.5509	1471900	1	1	0	0	0	0	0	17148.73788	0.243135662	90141.05029	37608	0	0.003819331	5	0	0	1533548.656	2671809.766	0.181482338	0.152382445	84.98691749	294079211	17148.73788	17148.73788	17148.73788	17148.73788	17148.73788	0	294079211	294079211	294079211	294079211	294079211	0	0	1	0	0	0
1216	235	1.1833	2951200	1	0	0	0	0	0	0	18235.81522	1.198540925	90015.82504	37608	0	0.003819331	5	0	0	3074807.252	2494042.086	0.181482338	0.152382445	84.98691749	332544956.6	18235.81522	18235.81522	18235.81522	18235.81522	18235.81522	0	332544956.6	332544956.6	332544956.6	332544956.6	332544956.6	0	0	1	0	0	0
1216	238	2.2027	1807200	1	0	0	0	1	0	0	18856.93278	2.674044498	89420.10228	37608	0	0.003819331	5	0	0	1882892.269	820447.6325	0.181482338	0.152382445	84.98691749	355583913.7	18856.93278	18856.93278	18856.93278	18856.93278	18856.93278	0	355583913.7	355583913.7	355583913.7	355583913.7	355583913.7	0	0	1	0	0	0
1216	239	10.74	7800000	0	1	0	0	0	0	0	19302.31804	10.82282868	89022.35048	37608	0	0.003819331	5	0	0	8126693.061	726256.9832	0.181482338	0.152382445	84.98691749	372579481.7	19302.31804	19302.31804	19302.31804	19302.31804	19302.31804	0	372579481.7	372579481.7	372579481.7	372579481.7	372579481.7	0	0	1	0	0	0
1216	242	0.2893	316100	0	1	0	0	0	0	0	19384.42892	0.0583835	88485.01562	37608	0	0.003819331	5	0	0	329339.4457	1092637.401	0.181482338	0.152382445	84.98691749	375756084.7	19384.42892	19384.42892	19384.42892	19384.42892	19384.42892	0	375756084.7	375756084.7	375756084.7	375756084.7	375756084.7	0	0	0	0	0	0
1216	243	0.5389	603700	1	0	0	0	0	0	0	19225.7203	0.57442641	88447.89182	37608	0	0.003819331	5	0	0	628985.2053	1120244.943	0.181482338	0.152382445	84.98691749	369628321.1	19225.7203	19225.7203	19225.7203	19225.7203	19225.7203	0	369628321.1	369628321.1	369628321.1	369628321.1	369628321.1	0	0	0	0	0	0
1216	253	3.348	1500000	0	0	0	0	0	0	0	17960.85394	3.740361243	88857.88135	37608	0	0.003819331	5	0	0	1562825.589	448028.6738	0.181482338	0.152382445	84.98691749	322592274.1	17960.85394	17960.85394	17960.85394	17960.85394	17960.85394	0	322592274.1	322592274.1	322592274.1	322592274.1	322592274.1	0	0	0	0	0	0
1216	35	0.4993	444800	0	1	0	0	1	0	0	14336.38691	0.08519257	93302.56386	37608	0	0.003819331	5	0	0	463429.8812	890847.1861	0.181482338	0.152382445	84.98691749	205531989.6	14336.38691	14336.38691	14336.38691	14336.38691	14336.38691	0	205531989.6	205531989.6	205531989.6	205531989.6	205531989.6	0	0	0	0	0	0
1216	353	9.99	6613300	0	0	0	0	0	0	0	21554.40556	9.835813315	85919.3484	37608	0	0.003819331	5	0	0	6890289.644	661991.992	0.181482338	0.152382445	84.98691749	464592399.2	21554.40556	21554.40556	21554.40556	21554.40556	21554.40556	0	464592399.2	464592399.2	464592399.2	464592399.2	464592399.2	0	0	0	0	0	0
1216	354	19.59	41246700	0	0	0	0	0	0	0	22494.70743	32.92218498	85667.09281	37608	0	0.003819331	5	0	0	42974265.47	2105497.703	0.181482338	0.152382445	84.98691749	506011862.3	22494.70743	22494.70743	22494.70743	22494.70743	22494.70743	0	506011862.3	506011862.3	506011862.3	506011862.3	506011862.3	0	0	1	0	0	0
1216	355	9.93	21927500	0	0	0	0	0	0	0	23008.37827	16.53514124	85134.84726	37608	0	0.003819331	5	0	0	22845905.4	2208207.452	0.181482338	0.152382445	84.98691749	529385470.8	23008.37827	23008.37827	23008.37827	23008.37827	23008.37827	0	529385470.8	529385470.8	529385470.8	529385470.8	529385470.8	0	0	1	0	0	0
1216	36	0.7553	400000	1	1	0	0	0	0	0	13872.29077	0.066074724	93758.34277	37608	0	0.003819331	5	0	0	416753.4903	529590.891	0.181482338	0.152382445	84.98691749	192440451.1	13872.29077	13872.29077	13872.29077	13872.29077	13872.29077	0	192440451.1	192440451.1	192440451.1	192440451.1	192440451.1	0	0	0	0	0	0
1216	363	0.287	1067800	1	0	1	0	1	0	0	19821.23843	0.058194973	86691.17531	37608	0	0.003819331	5	0	0	1112523.442	3720557.491	0.181482338	0.152382445	84.98691749	392881492.9	19821.23843	19821.23843	19821.23843	19821.23843	19821.23843	0	392881492.9	392881492.9	392881492.9	392881492.9	392881492.9	0	0	0	0	0	0
1216	39	2.856	2158800	0	0	0	0	0	0	0	12993.68302	2.893751197	93922.78628	37608	0	0.003819331	5	0	0	2249218.587	755882.3529	0.181482338	0.152382445	84.98691749	168835798.5	12993.68302	12993.68302	12993.68302	12993.68302	12993.68302	0	168835798.5	168835798.5	168835798.5	168835798.5	168835798.5	0	0	1	0	0	0
1216	399	49.247	39040500	0	1	1	0	0	0	0	20436.56619	43.81427037	85019.87673	37608	0	0.003819331	5	0	0	40675661.6	792748.7969	0.181482338	0.152382445	84.98691749	417653237.7	20436.56619	20436.56619	20436.56619	20436.56619	20436.56619	0	417653237.7	417653237.7	417653237.7	417653237.7	417653237.7	0	0	1	0	0	0
1216	40	35.395	15928600	0	1	0	0	0	0	0	13801.95159	32.47928262	93191.37871	37608	0	0.003819331	5	0	0	16595749.11	450024.0147	0.181482338	0.152382445	84.98691749	190493867.7	13801.95159	13801.95159	13801.95159	13801.95159	13801.95159	0	190493867.7	190493867.7	190493867.7	190493867.7	190493867.7	0	0	1	0	0	0
1216	425	11.0842	6576200	0	0	0	1	1	0	0	22350.66116	11.55462322	84673.70822	37608	0	0.003819331	5	0	0	6851635.757	593294.9604	0.181482338	0.152382445	84.98691749	499552054.3	22350.66116	22350.66116	22350.66116	22350.66116	22350.66116	0	499552054.3	499552054.3	499552054.3	499552054.3	499552054.3	0	0	0	0	0	0
1216	426	12.657	8439100	0	0	0	0	1	0	0	21623.86063	6.601976459	85353.06952	37608	0	0.003819331	5	0	0	8792560.95	666753.5751	0.181482338	0.152382445	84.98691749	467591348.7	21623.86063	21623.86063	21623.86063	21623.86063	21623.86063	0	467591348.7	467591348.7	467591348.7	467591348.7	467591348.7	0	0	1	0	0	0
1216	427	4.877	2889300	0	1	0	0	1	0	0	21609.00352	7.155002954	84818.35554	37608	0	0.003819331	5	0	0	3010314.649	592433.8733	0.181482338	0.152382445	84.98691749	466949033.3	21609.00352	21609.00352	21609.00352	21609.00352	21609.00352	0	466949033.3	466949033.3	466949033.3	466949033.3	466949033.3	0	0	1	0	0	0
1216	428	23.92	3881400	0	0	0	0	0	0	0	23385.23124	12.56508942	83561.28551	37608	0	0.003819331	5	0	0	4043967.493	162265.8863	0.181482338	0.152382445	84.98691749	546869040	23385.23124	23385.23124	23385.23124	23385.23124	23385.23124	0	546869040	546869040	546869040	546869040	546869040	0	0	1	0	0	0
1216	430	68.431	15200000	0	0	0	1	0	0	0	24046.97949	70.82771517	82807.15988	37608	0	0.003819331	5	0	0	15836632.63	222121.5531	0.181482338	0.152382445	84.98691749	578257222.5	24046.97949	24046.97949	24046.97949	24046.97949	24046.97949	0	578257222.5	578257222.5	578257222.5	578257222.5	578257222.5	0	0	1	0	0	0
1216	456	5.453	1126200	0	0	0	0	0	0	0	21524.5845	5.406935128	84512.04412	37608	0	0.003819331	5	0	0	1173369.452	206528.5164	0.181482338	0.152382445	84.98691749	463307738	21524.5845	21524.5845	21524.5845	21524.5845	21524.5845	0	463307738	463307738	463307738	463307738	463307738	0	0	0	0	0	0
1216	459	0.6106	1186600	0	1	1	0	0	0	0	22434.73714	0.265729253	83641.1574	37608	0	0.003819331	5	0	0	1236299.229	1943334.425	0.181482338	0.152382445	84.98691749	503317430.5	22434.73714	22434.73714	22434.73714	22434.73714	22434.73714	0	503317430.5	503317430.5	503317430.5	503317430.5	503317430.5	0	0	1	0	0	0
1216	460	1.8641	1784800	0	0	0	0	0	0	0	22825.59969	0.114899182	83213.28216	37608	0	0.003819331	5	0	0	1859554.074	957459.3638	0.181482338	0.152382445	84.98691749	521008001.3	22825.59969	22825.59969	22825.59969	22825.59969	22825.59969	0	521008001.3	521008001.3	521008001.3	521008001.3	521008001.3	0	0	1	0	0	0
1216	461	13.477	3417500	0	0	0	0	0	0	0	22395.3116	13.40017714	83535.6425	37608	0	0.003819331	5	0	0	3560637.633	253580.1736	0.181482338	0.152382445	84.98691749	501549981.5	22395.3116	22395.3116	22395.3116	22395.3116	22395.3116	0	501549981.5	501549981.5	501549981.5	501549981.5	501549981.5	0	0	0	0	0	0
1216	462	37.063	11189300	0	0	0	0	0	0	0	22879.84266	37.42591719	82876.10429	37608	0	0.003819331	5	0	0	11657949.57	301899.4685	0.181482338	0.152382445	84.98691749	523487200.3	22879.84266	22879.84266	22879.84266	22879.84266	22879.84266	0	523487200.3	523487200.3	523487200.3	523487200.3	523487200.3	0	0	0	0	0	0
1216	468	26.05	23560000	0	0	0	0	0	0	0	22214.56205	26.22173524	83344.38918	37608	0	0.003819331	5	0	0	24546780.58	904414.5873	0.181482338	0.152382445	84.98691749	493486767	22214.56205	22214.56205	22214.56205	22214.56205	22214.56205	0	493486767	493486767	493486767	493486767	493486767	0	0	1	0	0	0
1216	469	24.91	70080000	0	0	0	0	0	0	0	21727.34426	24.93222163	83703.06658	37608	0	0.003819331	5	0	0	73015211.5	2813327.981	0.181482338	0.152382445	84.98691749	472077488.4	21727.34426	21727.34426	21727.34426	21727.34426	21727.34426	0	472077488.4	472077488.4	472077488.4	472077488.4	472077488.4	0	0	0	0	0	0
1216	471	31.668	18832900	0	0	0	1	0	0	0	22742.151	31.32344892	82526.7507	37608	0	0.003819331	5	0	0	19621692.02	594698.118	0.181482338	0.152382445	84.98691749	517205431.9	22742.151	22742.151	22742.151	22742.151	22742.151	0	517205431.9	517205431.9	517205431.9	517205431.9	517205431.9	0	0	1	0	0	0
1216	474	6.764	2164000	0	0	0	0	0	0	0	23202.8918	6.980435402	82073.64444	37608	0	0.003819331	5	0	0	2254636.383	319929.0361	0.181482338	0.152382445	84.98691749	538374187.8	23202.8918	23202.8918	23202.8918	23202.8918	23202.8918	0	538374187.8	538374187.8	538374187.8	538374187.8	538374187.8	0	0	1	0	0	0
1216	475	22.017	14496500	0	0	0	1	1	0	0	23329.38881	22.07557371	82025.33214	37608	0	0.003819331	5	0	0	15103667.43	658423.0367	0.181482338	0.152382445	84.98691749	544260382.1	23329.38881	23329.38881	23329.38881	23329.38881	23329.38881	0	544260382.1	544260382.1	544260382.1	544260382.1	544260382.1	0	0	1	0	0	0
1216	479	3.861	881600	0	0	0	0	0	0	0	24334.06363	3.532961543	81541.91963	37608	0	0.003819331	5	0	0	918524.6926	228334.6283	0.181482338	0.152382445	84.98691749	592146652.8	24334.06363	24334.06363	24334.06363	24334.06363	24334.06363	0	592146652.8	592146652.8	592146652.8	592146652.8	592146652.8	0	0	0	0	0	0
1216	480	3.461	831800	0	0	0	0	0	0	0	23556.62666	3.669722074	82390.94614	37608	0	0.003819331	5	0	0	866638.8831	240335.1632	0.181482338	0.152382445	84.98691749	554914659.8	23556.62666	23556.62666	23556.62666	23556.62666	23556.62666	0	554914659.8	554914659.8	554914659.8	554914659.8	554914659.8	0	0	0	0	0	0
1216	481	52.978	27036700	0	0	1	1	0	0	0	24331.45725	50.86769895	82133.94637	37608	0	0.003819331	5	0	0	28169097.73	510338.2536	0.181482338	0.152382445	84.98691749	592019812.1	24331.45725	24331.45725	24331.45725	24331.45725	24331.45725	0	592019812.1	592019812.1	592019812.1	592019812.1	592019812.1	0	0	1	0	0	0
1216	484	43.795	19155900	0	0	0	0	0	0	0	24913.87647	45.57484711	81280.45524	37608	0	0.003819331	5	0	0	19958220.46	437399.2465	0.181482338	0.152382445	84.98691749	620701241	24913.87647	24913.87647	24913.87647	24913.87647	24913.87647	0	620701241	620701241	620701241	620701241	620701241	0	0	1	0	0	0
1216	485	14.48	7866700	0	0	0	0	0	0	0	25784.57265	14.88860318	80453.55873	37608	0	0.003819331	5	0	0	8196186.706	543280.3867	0.181482338	0.152382445	84.98691749	664844186.8	25784.57265	25784.57265	25784.57265	25784.57265	25784.57265	0	664844186.8	664844186.8	664844186.8	664844186.8	664844186.8	0	0	1	0	0	0
1216	486	0.52	159000	0	0	0	0	0	0	0	25937.26579	0.704742292	80152.221	37608	0	0.003819331	5	0	0	165659.5124	305769.2308	0.181482338	0.152382445	84.98691749	672741756.4	25937.26579	25937.26579	25937.26579	25937.26579	25937.26579	0	672741756.4	672741756.4	672741756.4	672741756.4	672741756.4	0	0	1	0	0	0
1216	81	0.875	1083600	0	1	0	0	0	0	0	13858.33615	0.053121097	92753.57976	37608	0	0.003819331	5	0	0	1128985.205	1238400	0.181482338	0.152382445	84.98691749	192053480.7	13858.33615	13858.33615	13858.33615	13858.33615	13858.33615	0	192053480.7	192053480.7	192053480.7	192053480.7	192053480.7	0	0	0	0	0	0
1216	88	4.517	4000000	0	1	0	0	0	0	0	12646.88394	1.316250793	93268.33517	37608	0	0.003819331	5	0	0	4167534.903	885543.5023	0.181482338	0.152382445	84.98691749	159943673.4	12646.88394	12646.88394	12646.88394	12646.88394	12646.88394	0	159943673.4	159943673.4	159943673.4	159943673.4	159943673.4	0	0	0	0	0	0
1216	89	4.229	945800	0	0	0	0	0	0	0	13195.88732	4.301178615	92613.89298	37608	0	0.003819331	5	0	0	985413.6278	223646.2521	0.181482338	0.152382445	84.98691749	174131442.1	13195.88732	13195.88732	13195.88732	13195.88732	13195.88732	0	174131442.1	174131442.1	174131442.1	174131442.1	174131442.1	0	0	0	0	0	0
1216	90	7.337	1567400	0	0	0	0	0	0	0	12890.0612	7.739737615	92809.667	37608	0	0.003819331	5	0	0	1633048.552	213629.5489	0.181482338	0.152382445	84.98691749	166153677.7	12890.0612	12890.0612	12890.0612	12890.0612	12890.0612	0	166153677.7	166153677.7	166153677.7	166153677.7	166153677.7	0	0	0	0	0	0
1216	91	1.17	451000	0	0	0	0	0	0	0	12223.20767	1.184436159	93492.75521	37608	0	0.003819331	5	0	0	469889.5603	385470.0855	0.181482338	0.152382445	84.98691749	149406805.8	12223.20767	12223.20767	12223.20767	12223.20767	12223.20767	0	149406805.8	149406805.8	149406805.8	149406805.8	149406805.8	0	0	0	0	0	0
1216	92	23.626	21750000	0	1	0	0	0	0	0	12034.72934	23.0756122	93519.56197	37608	0	0.003819331	5	0	0	22660971.04	920595.9536	0.181482338	0.152382445	84.98691749	144834710.2	12034.72934	12034.72934	12034.72934	12034.72934	12034.72934	0	144834710.2	144834710.2	144834710.2	144834710.2	144834710.2	0	0	1	0	0	0
1217	702	0.92	86000	0	0	0	1	0	0	0	8814.43928	0.111306407	107919.8668	68721	0.04158	0.001038065	5	0	1	263238.4451	93478.26087	0.181482338	0.152382445	84.98691749	77694339.82	0	0	8814.43928	0	8814.43928	0	0	0	77694339.82	0	77694339.82	0	0	0	70	0	0
1217	811	1.09	331600	0	0	0	0	0	0	0	14795.79922	0.116825314	123548.1431	68721	0.04158	0.001038065	5	0	1	1014998.47	304220.1835	0.181482338	0.152382445	84.98691749	218915674.6	0	0	14795.79922	14795.79922	0	14795.79922	0	0	218915674.6	218915674.6	0	218915674.6	0	0	0	0	0
1217	813	0.2152	225000	0	0	0	0	1	0	0	14159.06143	0.234790598	122038.9759	68721	0.04158	0.001038065	5	0	1	688705.2342	1045539.033	0.181482338	0.152382445	84.98691749	200479020.6	0	0	14159.06143	14159.06143	0	14159.06143	0	0	200479020.6	200479020.6	0	200479020.6	0	0	0	0	0
1219	13	34.27	4285000	0	0	0	1	0	0	0	4783.84404	34.09152963	126207.2624	58919	0	0.000980454	5	0	0	10163662.24	125036.4751	0.181482338	0.152382445	84.98691749	22885163.8	0	0	4783.84404	4783.84404	0	0	0	0	22885163.8	22885163.8	0	0	0	1	35	0	0
1219	14	203.73	17711800	0	0	0	0	1	0	0	4049.535643	67.85558754	124000.8147	58919	0	0.000980454	5	0	0	42010910.82	86937.61351	0.181482338	0.152382445	84.98691749	16398738.93	0	0	4049.535643	4049.535643	0	0	0	0	16398738.93	16398738.93	0	0	0	1	0	0	0
1219	174	44	5752800	0	0	0	0	0	0	0	6245.456821	41.68596187	112939.6431	58919	0	0.000980454	5	0	0	13645161.29	130745.4545	0.181482338	0.152382445	84.98691749	39005730.9	0	0	6245.456821	6245.456821	6245.456821	0	0	0	39005730.9	39005730.9	39005730.9	0	0	0	0	0	0
1219	175	1.374	207400	0	0	0	1	0	0	0	7457.683044	1.568054496	114692.7123	58919	0	0.000980454	5	0	0	491935.4839	150946.1426	0.181482338	0.152382445	84.98691749	55617036.38	0	0	7457.683044	7457.683044	7457.683044	0	0	0	55617036.38	55617036.38	55617036.38	0	0	0	0	0	0
1219	187	0.5165	238100	0	0	0	1	0	0	0	7806.793195	0.143480841	113135.0859	58919	0	0.000980454	5	0	0	564753.3207	460987.4153	0.181482338	0.152382445	84.98691749	60946019.98	0	7806.793195	7806.793195	7806.793195	7806.793195	0	0	60946019.98	60946019.98	60946019.98	60946019.98	0	0	0	12	0	0
1219	246	99.81	15782500	0	0	0	1	0	0	0	1057.73684	44.92617245	107377.729	58919	0	0.000980454	5	0	0	37434772.3	158125.4383	0.181482338	0.152382445	84.98691749	1118807.223	0	1057.73684	1057.73684	1057.73684	1057.73684	0	0	1118807.223	1118807.223	1118807.223	1118807.223	0	0	1	12	12692.84208	1
1219	247	18.67	5964100	0	0	0	1	0	0	0	2993.031481	18.99000037	109144.3484	58919	0	0.000980454	5	0	0	14146347.25	319448.3128	0.181482338	0.152382445	84.98691749	8958237.444	0	2993.031481	2993.031481	2993.031481	2993.031481	0	0	8958237.444	8958237.444	8958237.444	8958237.444	0	0	0	12	0	0
1219	25	10	1151000	0	0	0	0	0	0	0	5357.023354	12.41233607	116849.5648	58919	0	0.000980454	5	0	0	2730075.901	115100	0.181482338	0.152382445	84.98691749	28697699.21	0	0	5357.023354	5357.023354	0	0	0	0	28697699.21	28697699.21	0	0	0	0	6	0	0
1219	251	31.239	2610800	0	0	1	1	0	0	0	3714.057181	33.72477517	109390.2978	58919	0	0.000980454	5	0	0	6192599.62	83575.01841	0.181482338	0.152382445	84.98691749	13794220.74	0	3714.057181	3714.057181	3714.057181	3714.057181	0	0	13794220.74	13794220.74	13794220.74	13794220.74	0	0	1	12	0	0
1219	29	7.45	2244800	0	0	0	0	0	0	0	2861.246899	0.900437179	118810.2387	58919	0	0.000980454	5	0	0	5324478.178	301315.4362	0.181482338	0.152382445	84.98691749	8186733.817	0	0	2861.246899	2861.246899	0	0	0	0	8186733.817	8186733.817	0	0	0	0	6	0	0
1219	297	0.6646	501800	0	0	0	1	0	0	0	5347.110181	0.632872447	103187.8383	58919	0	0.000980454	5	0	0	1190227.704	755040.6259	0.181482338	0.152382445	84.98691749	28591587.29	0	5347.110181	5347.110181	5347.110181	5347.110181	0	0	28591587.29	28591587.29	28591587.29	28591587.29	0	0	0	12	0	0

1219	36	11.34	2732100	0	0	0	0	0	0	0	5699.481094	11.223225	116982.1031	58919	0	0.000980454	5	0	0	6480313.093	240925.9259	0.181482338	0.152382445	84.98691749	32484084.74	0	0	5699.481094	5699.481094	0	0	0	0	32484084.74	32484084.74	0	0	0	0	6	0	0
1219	37	33.51	13290700	0	0	0	0	1	0	0	6281.319508	14.63116316	115952.5712	58919	0	0.000980454	5	0	0	31524430.74	396618.9197	0.181482338	0.152382445	84.98691749	39454974.76	0	0	6281.319508	6281.319508	0	0	0	0	39454974.76	39454974.76	0	0	0	0	6	0	0
1219	41	4.02	5384900	0	0	0	1	0	0	0	7322.258656	193.3622067	115306.2774	58919	0	0.000980454	5	0	0	12772533.21	1339527.363	0.181482338	0.152382445	84.98691749	53615471.82	0	0	7322.258656	7322.258656	0	0	0	0	53615471.82	53615471.82	0	0	0	0	6	0	0
1219	42	1.94	1543300	0	0	0	1	1	0	0	8310.77697	2.131451219	114433.3845	58919	0	0.000980454	5	0	0	3660578.748	795515.4639	0.181482338	0.152382445	84.98691749	69069013.85	0	8310.77697	8310.77697	8310.77697	8310.77697	0	0	69069013.85	69069013.85	69069013.85	69069013.85	0	0	0	12	0	0
1219	9	23.43	2650000	0	0	0	0	1	0	0	8550.944532	24.58155949	131628.4095	58919	0	0.000980454	5	0	0	6285578.748	113102.8596	0.181482338	0.152382445	84.98691749	73118652.4	0	0	8550.944532	8550.944532	0	0	0	0	73118652.4	73118652.4	0	0	0	0	0	0	0
1220	104	2.26	2135800	0	0	0	0	0	0	0	7376.256135	2.034492737	104725.4983	50529	0	0.001969943	5	0	0	2553562.889	945044.2478	0.181482338	0.152382445	84.98691749	54409154.57	0	7376.256135	7376.256135	7376.256135	7376.256135	0	0	54409154.57	54409154.57	54409154.57	54409154.57	0	0	0	12	0	0
1220	105	4.9	3936900	0	0	0	0	0	0	0	7010.669197	4.936266324	104614.0478	50529	0	0.001969943	5	0	0	4706958.393	803448.9796	0.181482338	0.152382445	84.98691749	49149482.59	0	7010.669197	7010.669197	7010.669197	7010.669197	0	0	49149482.59	49149482.59	49149482.59	49149482.59	0	0	0	12	0	0
1220	152	3.18	1918000	0	0	0	0	0	0	0	7102.219595	3.101039506	101177.3725	50529	0	0.001969943	5	0	0	2293161.167	603144.6541	0.181482338	0.152382445	84.98691749	50441523.17	0	7102.219595	7102.219595	7102.219595	7102.219595	0	0	50441523.17	50441523.17	50441523.17	50441523.17	0	0	0	12	0	0
1220	159	1.2563	1000000	0	0	0	0	0	0	0	8251.148144	1.091457368	102032.7861	50529	0	0.001969943	5	0	0	1195600.191	795988.2194	0.181482338	0.152382445	84.98691749	68081445.7	0	8251.148144	8251.148144	8251.148144	8251.148144	0	0	68081445.7	68081445.7	68081445.7	68081445.7	0	0	0	12	0	0
1220	21	0.334	744900	0	0	0	0	0	0	0	10079.55551	0.336217067	103584.5177	50529	0	0.001969943	5	0	0	890602.5825	2230239.521	0.181482338	0.152382445	84.98691749	101597439.2	0	10079.55551	10079.55551	10079.55551	10079.55551	0	0	101597439.2	101597439.2	101597439.2	101597439.2	0	0	0	12	0	0
1220	23	3.55	602400	0	1	0	0	0	0	0	10567.55807	2.224350923	103358.0793	50529	0	0.001969943	5	0	0	720229.5552	169690.1408	0.181482338	0.152382445	84.98691749	111673283.5	0	0	10567.55807	0	0	0	0	0	111673283.5	0	0	0	0	0	0	0	0
1220	24	2.01	978100	0	1	0	0	0	0	0	10744.90162	3.180121952	103218.3138	50529	0	0.001969943	5	0	0	1169416.547	486616.9154	0.181482338	0.152382445	84.98691749	115452910.9	0	0	10744.90162	0	0	0	0	0	115452910.9	0	0	0	0	0	0	0	0
1220	71	0.2296	795200	1	0	0	0	0	0	0	8559.61861	0.229861322	103561.8218	50529	0	0.001969943	5	0	0	950741.2721	3463414.634	0.181482338	0.152382445	84.98691749	73267070.74	0	8559.61861	8559.61861	8559.61861	8559.61861	0	0	73267070.74	73267070.74	73267070.74	73267070.74	0	0	0	12	0	0
1221	1	36.8285	8018000	0	1	0	0	0	0	0	14981.53489	36.87341292	179271.2502	78737	0.03797	0.000356564	5	0	1	17045068.03	217711.8264	0.181482338	0.152382445	84.98691749	224446387.7	0	14981.53489	14981.53489	14981.53489	0	0	0	224446387.7	224446387.7	224446387.7	0	0	0	1	24	0	0
1221	10	79.472	19644800	0	1	0	0	0	0	0	7884.696866	80.9412046	171781.9102	78737	0.03797	0.000356564	5	0	1	41761904.76	247191.4637	0.181482338	0.152382445	84.98691749	62168444.67	0	7884.696866	7884.696866	7884.696866	0	0	0	62168444.67	62168444.67	62168444.67	0	0	0	1	24	0	0
1221	12	19.3495	1756500	0	1	0	0	0	0	0	8831.22893	19.13022061	170016.1088	78737	0.03797	0.000356564	5	0	1	3734056.122	90777.53947	0.181482338	0.152382445	84.98691749	77990604.42	0	8831.22893	8831.22893	8831.22893	0	0	0	77990604.42	77990604.42	77990604.42	0	0	0	0	24	0	0
1221	13	28.31	5945700	0	0	0	0	0	0	0	4305.009739	28.83261216	168940.8952	78737	0.03797	0.000356564	5	0	1	12639668.37	210021.1939	0.181482338	0.152382445	84.98691749	18533108.85	0	4305.009739	4305.009739	4305.009739	0	0	0	18533108.85	18533108.85	18533108.85	0	0	0	0	24	0	0
1221	15	90.679	9805000	0	1	0	0	0	0	0	10008.54672	90.12297312	168712.5773	78737	0.03797	0.000356564	5	0	1	20843962.59	108128.6737	0.181482338	0.152382445	84.98691749	100171007.4	0	10008.54672	10008.54672	10008.54672	0	0	0	100171007.4	100171007.4	100171007.4	0	0	0	1	24	0	0
1221	16	2.06	260000	0	1	1	0	1	0	0	11588.68513	1.956391627	170063.6615	78737	0.03797	0.000356564	5	0	1	552721.0884	126213.5922	0.181482338	0.152382445	84.98691749	134297623.1	0	11588.68513	11588.68513	11588.68513	0	0	0	134297623.1	134297623.1	134297623.1	0	0	0	0	24	0	0
1221	17	212.934	55353700	0	0	1	0	0	0	0	2341.72136	210.6871699	164265.9832	78737	0.03797	0.000356564	5	0	1	117673682	259957.0759	0.181482338	0.152382445	84.98691749	5483658.927	0	2341.72136	2341.72136	2341.72136	0	0	0	5483658.927	5483658.927	5483658.927	0	0	0	1	24	0	0
1221	18	432.255	45065600	1	1	1	1	1	0	0	5620.295725	427.9826872	163515.5607	78737	0.03797	0.000356564	5	0	1	95802721.09	104256.9779	0.181482338	0.152382445	84.98691749	31587724.03	0	5620.295725	5620.295725	5620.295725	0	0	0	31587724.03	31587724.03	31587724.03	0	0	0	1	24	0	0
1221	205	9.5023	1996100	0	0	0	0	1	0	0	12656.77372	4.704766133	176784.8258	78737	0.03797	0.000356564	5	0	1	4243409.864	210064.9316	0.181482338	0.152382445	84.98691749	160193921	0	0	12656.77372	12656.77372	0	0	0	0	160193921	160193921	0	0	0	1	75	0	0
1221	33	54.605	22131500	0	1	0	0	0	0	0	14324.23278	55.041307	170165.8363	78737	0.03797	0.000356564	5	0	1	47048256.8	405301.7123	0.181482338	0.152382445	84.98691749	205183644.8	0	14324.23278	14324.23278	14324.23278	0	0	0	205183644.8	205183644.8	205183644.8	0	0	0	1	24	0	0
1221	37	23.36	4232300	0	1	0	0	0	0	0	13404.6933	22.35603878	171149.2031	78737	0.03797	0.000356564	5	0	1	8997236.395	181177.226	0.181482338	0.152382445	84.98691749	179685802.5	0	13404.6933	13404.6933	13404.6933	0	0	0	179685802.5	179685802.5	179685802.5	0	0	0	1	24	0	0
1221	41	39.2038	8553700	0	0	0	0	0	0	0	16851.71796	39.23009508	171150.6619	78737	0.03797	0.000356564	5	0	1	18183886.05	218185.482	0.181482338	0.152382445	84.98691749	283980398.3	0	16851.71796	16851.71796	16851.71796	0	0	0	283980398.3	283980398.3	283980398.3	0	0	0	1	24	0	0
1221	6	114.597	23876500	0	1	1	0	0	0	0	13242.6383	114.4324835	177041.6145	78737	0.03797	0.000356564	5	0	1	50757865.65	208351.8766	0.181482338	0.152382445	84.98691749	175367469.1	0	13242.6383	13242.6383	13242.6383	0	0	0	175367469.1	175367469.1	175367469.1	0	0	0	1	24	0	0
1221	7	117.572	30300600	0	0	0	0	0	0	0	10522.1711	153.1933378	175102.8899	78737	0.03797	0.000356564	5	0	1	64414540.82	257719.5251	0.181482338	0.152382445	84.98691749	110716084.7	0	10522.1711	10522.1711	10522.1711	0	0	0	110716084.7	110716084.7	110716084.7	0	0	0	1	24	0	0
1221	79	58.505	26421000	0	0	1	1	1	0	0	11966.72397	97.32952038	185845.2708	78737	0.03797	0.000356564	5	0	1	56167091.84	451602.4271	0.181482338	0.152382445	84.98691749	143202482.7	0	0	11966.72397	0	0	0	0	0	143202482.7	0	0	0	0	1	0	0	0
1221	8	6.16	1384000	0	1	1	0	0	0	0	9563.89344	6.478332373	174170.8833	78737	0.03797	0.000356564	5	0	1	2942176.871	224675.3247	0.181482338	0.152382445	84.98691749	91468057.73	0	9563.89344	9563.89344	9563.89344	0	0	0	91468057.73	91468057.73	91468057.73	0	0	0	1	24	0	0
1221	80	13.2935	9236500	1	0	1	0	0	0	0	10341.00414	15.06019156	188689.6109	78737	0.03797	0.000356564	5	0	1	19635416.67	694813.2546	0.181482338	0.152382445	84.98691749	106936366.6	0	0	10341.00414	0	0	0	0	0	106936366.6	0	0	0	0	1	0	0	0
1221	81	217.481	62255300	0	1	0	0	0	0	0	9979.324664	222.9379001	181914.5961	78737	0.03797	0.000356564	5	0	1	132345450.7	286256.2707	0.181482338	0.152382445	84.98691749	99586920.75	0	0	9979.324664	0	0	0	0	0	99586920.75	0	0	0	0	1	0	0	0
1221	82	20.896	8978500	0	1	0	0	0	0	0	9503.747333	21.18241693	181060.896	78737	0.03797	0.000356564	5	0	1	19086947.28	429675.536	0.181482338	0.152382445	84.98691749	90321213.37	0	0	9503.747333	0	0	0	0	0	90321213.37	0	0	0	0	1	0	0	0
1221	86	19.221	2411800	0	0	1	0	0	0	0	20707.13882	19.38357714	161290.786	78737	0.03797	0.000356564	5	0	1	5127125.85	125477.3425	0.181482338	0.152382445	84.98691749	428785598.2	0	0	20707.13882	20707.13882	0	0	0	0	428785598.2	428785598.2	0	0	0	1	75	0	0
1221	88	123.111	22610000	1	1	0	0	0	0	0	20304.10134	120.9617001	158583.2436	78737	0.03797	0.000356564	5	0	1	48065476.19	183655.4004	0.181482338	0.152382445	84.98691749	412256531.2	0	20304.10134	20304.10134	20304.10134	0	0	0	412256531.2	412256531.2	412256531.2	0	0	0	1	24	0	0
1221	90	33.952	1875300	0	1	0	0	0	0	0	22363.79643	36.32875846	158146.6907	78737	0.03797	0.000356564	5	0	1	3986607.143	55233.85957	0.181482338	0.152382445	84.98691749	500139390.6	0	0	22363.79643	22363.79643	0	0	0	0	500139390.6	500139390.6	0	0	0	1	0	0	0
1221	91	57.421	12388600	0	1	0	1	0	0	0	20947.5184	57.40218932	155899.7847	78737	0.03797	0.000356564	5	0	1	26336309.52	215750.3352	0.181482338	0.152382445	84.98691749	438798527	0	0	20947.5184	20947.5184	0	0	0	0	438798527	438798527	0	0	0	1	0	0	0
1222	253	4.7	2395000	0	0	0	0	0	0	0	5617.510608	5.204752352	92059.41587	67466	0	0.001007631	5	0	0	6455525.606	509574.4681	0.181482338	0.152382445	84.98691749	31556425.43	0	0	5617.510608	0	5617.510608	0	0	0	31556425.43	0	31556425.43	0	0	0	70	0	0
1222	254	30.229	9048400	0	0	0	0	0	0	0	3962.180334	31.54520703	93830.86769	67466	0	0.001007631	5	0	0	24389218.33	299328.4594	0.181482338	0.152382445	84.98691749	15698873	0	0	3962.180334	3962.180334	3962.180334	0	0	0	15698873	15698873	15698873	0	0	1	26	0	0
1222	255	178.932	35762500	0	0	1	1	1	0	0	2838.942094	172.0180954	95687.21462	67466	0	0.001007631	5	0	0	96394878.71	199866.4297	0.181482338	0.152382445	84.98691749	8059592.216	0	0	2838.942094	0	2838.942094	0	0	0	8059592.216	0	8059592.216	0	0	1	70	0	0
1222	256	0.35	216700	0	0	0	0	0	0	0	-340.4444222	0.354671129	97618.15985	67466	0	0.001007631	5	0	0	584097.035	619142.8571	0.181482338	0.152382445	84.98691749	115902.4046	0	0	-340.4444222	-340.4444222	-340.4444222	0	0	0	115902.4046	115902.4046	115902.4046	0	0	0	26	-8851.554978	1
1222	285	25.0645	5232300	0	0	0	0	0	0	0	4874.751491	25.15903709	100701.3862	67466	0	0.001007631	5	0	0	14103234.5	208753.4162	0.181482338	0.152382445	84.98691749	23763202.1	0	0	4874.751491	4874.751491	4874.751491	0	0	0	23763202.1	23763202.1	23763202.1	0	0	1	26	0	0
1222	286	53.86	6544300	0	0	0	0	0	0	0	4749.98905	54.69718392	102318.792	67466	0	0.001007631	5	0	0	17639622.64	121505.7557	0.181482338	0.152382445	84.98691749	22562395.97	0	4749.98905	4749.98905	4749.98905	4749.98905	0	0	22562395.97	22562395.97	22562395.97	22562395.97	0	0	0	40	0	0
1222	287	0.949	295900	0	0	0	1	1	0	0	3981.804523	1.135178831	103080.6592	67466	0	0.001007631	5	0	0	797574.124	311801.8967	0.181482338	0.152382445	84.98691749	15854767.26	0	3981.804523	3981.804523	3981.804523	3981.804523	0	0	15854767.26	15854767.26	15854767.26	15854767.26	0	0	1	40	0	0
1222	291	0.6376	100000	0	0	0	0	0	0	0	5230.159864	0.641422931	102482.8057	67466	0	0.001007631	5	0	0	269541.779	156838.143	0.181482338	0.152382445	84.98691749	27354572.21	0	5230.159864	5230.159864	5230.159864	5230.159864	0	0	27354572.21	27354572.21	27354572.21	27354572.21	0	0	1	40	0	0
1222	294	0.709	137200	0	0	0	0	0	0	0	4994.311712	0.697783021	101118.7329	67466	0	0.001007631	5	0	0	369811.3208	193511.9887	0.181482338	0.152382445	84.98691749	24943149.48	0	0	4994.311712	4994.311712	4994.311712	0	0	0	24943149.48	24943149.48	24943149.48	0	0	0	26	0	0
1222	295	0.5165	180100	0	0	0	0	0	0	0	4676.832897	0.500394058	100818.5992	67466	0	0.001007631	5	0	0	485444.7439	348693.1268	0.181482338	0.152382445	84.98691749	21872765.94	0	0	4676.832897	4676.832897	4676.832897	0	0	0	21872765.94	21872765.94	21872765.94	0	0	0	26	0	0
1222	296	1.0772	441000	0	0	0	0	0	0	0	4927.292359	1.036207429	101229.5153	67466	0	0.001007631	5	0	0	1188679.245	409394.7271	0.181482338	0.152382445	84.98691749	24278209.99	0	0	4927.292359	4927.292359	4927.292359	0	0	0	24278209.99	24278209.99	24278209.99	0	0	0	26	0	0
1222	297	2.0029	676700	0	0	0	0	1	0	0	4438.63749	2.073950422	100791.8025	67466	0	0.001007631	5	0	0	1823989.218	337860.1029	0.181482338	0.152382445	84.98691749	19701502.77	0	0	4438.63749	4438.63749	4438.63749	0	0	0	19701502.77	19701502.77	19701502.77	0	0	1	26	0	0
1222	298	1.9012	849800	0	0	0	0	1	0	0	4374.526008	2.494394221	100921.4887	67466	0	0.001007631	5	0	0	2290566.038	446980.8542	0.181482338	0.152382445	84.98691749	19136477.79	0	0	4374.526008	4374.526008	4374.526008	0	0	0	19136477.79	19136477.79	19136477.79	0	0	1	26	0	0
1222	299	1.8365	582300	0	0	0	0	0	0	0	4910.752937	1.801755155	101406.2615	67466	0	0.001007631	5	0	0	1569541.779	317070.5146	0.181482338	0.152382445	84.98691749	24115494.41	0	0	4910.752937	4910.752937	4910.752937	0	0	0	24115494.41	24115494.41	24115494.41	0	0	0	26	0	0
1222	300	2.22	496200	0	0	0	0	0	0	0	4840.339283	1.824054594	101512.6172	67466	0	0.001007631	5	0	0	1337466.307	223513.5135	0.181482338	0.152382445	84.98691749	23428884.38	0	0	4840.339283	4840.339283	4840.339283	0	0	0	23428884.38	23428884.38	23428884.38	0	0	0	26	0	0
1222	301	0.3903	138600	0	0	0	0	0	0	0	4199.599222	0.455523077	100960.1382	67466	0	0.001007631	5	0	0	373584.9057	355111.4527	0.181482338	0.152382445	84.98691749	17636633.63	0	0	4199.599222	4199.599222	4199.599222	0	0	0	17636633.63	17636633.63	17636633.63	0	0	0	26	0	0
1222	302	0.6543	1109400	0	0	0	0	1	0	0	4293.557877	0.827347198	101189.0729	67466	0	0.001007631	5	0	0	2990296.496	1695552.499	0.181482338	0.152382445	84.98691749	18434639.24	0	0	4293.557877	4293.557877	4293.557877	0	0	0	18434639.24	18434639.24	18434639.24	0	0	1	26	0	0
1222	303	1.89	547700	0	0	0	0	0	0	0	4763.422422	2.006339889	101604.4685	67466	0	0.001007631	5	0	0	1476280.323	289788.3598	0.181482338	0.152382445	84.98691749	22690193.17	0	0	4763.422422	4763.422422	4763.422422	0	0	0	22690193.17	22690193.17	22690193.17	0	0	0	26	0	0
1222	304	1.0331	367100	0	0	0	0	0	0	0	4821.336886	1.071788668	101807.1319	67466	0	0.001007631	5	0	0	989487.8706	355338.3022	0.181482338	0.152382445	84.98691749	23245289.37	0	0	4821.336886	4821.336886	4821.336886	0	0	0	23245289.37	23245289.37	23245289.37	0	0	1	26	0	0
1222	305	1.635	427400	0	0	0	0	0	0	0	4312.760693	1.627046637	101361.2496	67466	0	0.001007631	5	0	0	1152021.563	261406.7278	0.181482338	0.152382445	84.98691749	18599904.8	0	0	4312.760693	4312.760693	4312.760693	0	0	0	18599904.8	18599904.8	18599904.8	0	0	0	26	0	0
1222	306	1.5432	546100	0	0	0	0	0	0	0	4222.491654	1.561626795	101439.0118	67466	0	0.001007631	5	0	0	1471967.655	353875.0648	0.181482338	0.152382445	84.98691749	17829435.77	0	0	4222.491654	4222.491654	4222.491654	0	0	0	17829435.77	17829435.77	17829435.77	0	0	1	26	0	0
1222	307	0.4591	180000	0	0	0	0	0	0	0	4678.724604	0.459264936	101974.3689	67466	0	0.001007631	5	0	0	485175.2022	392071.4441	0.181482338	0.152382445	84.98691749	21890463.92	0	4678.724604	4678.724604	4678.724604	4678.724604	0	0	21890463.92	21890463.92	21890463.92	21890463.92	0	0	0	40	0	0
1222	308	62.0119	16611681	0	0	0	1	1	0	0	3517.571989	61.84298876	100691.3573	67466	0	0.001007631	5	0	0	44775420.49	267878.9232	0.181482338	0.152382445	84.98691749	12373312.69	0	0	3517.571989	3517.571989	3517.571989	0	0	0	12373312.69	12373312.69	12373312.69	0	0	1	26	0	0
1222	328	0.3587	147200	0	0	0	0	0	0	0	-406.277506	0.35612881	97600.38466	67466	0	0.001007631	5	0	0	396765.4987	410370.7834	0.181482338	0.152382445	84.98691749	165061.4119	0	0	-406.277506	-406.277506	-406.277506	0	0	0	165061.4119	165061.4119	165061.4119	0	0	0	26	-10563.21516	1
1222	330	0.3828	179500	0	0	0	0	0	0	0	-107.5084201	0.383236954	97591.09546	67466	0	0.001007631	5	0	0	483827.4933	468913.2706	0.181482338	0.152382445	84.98691749	11558.06039	0	0	-107.5084201	-107.5084201	-107.5084201	0	0	0	11558.06039	11558.06039	11558.06039	0	0	0	26	-2795.218922	1
1222	332	1.1663	465500	0	0	0	0	0	0	0	365.621753	1.151498014	97583.53698	67466	0	0.001007631	5	0	0	1254716.981	399125.4394	0.181482338	0.152382445	84.98691749	133679.2662	0	0	365.621753	365.621753	365.621753	0	0	0	133679.2662	133679.2662	133679.2662	0	0	1	26	9506.165577	0
1222	359	1.5496	549100	1	0	1	1	1	0	0	1839.015291	1.485481001	96939.30538	67466	0	0.001007631	5	0	0	1480053.908	354349.5096	0.181482338	0.152382445	84.98691749	3381977.241	0	0	1839.015291	1839.015291	1839.015291	0	0	0	3381977.241	3381977.241	3381977.241	0	0	1	26	0	0
1222	388	18.6641	3513100	0	0	0	1	1	0	0	615.3600613	19.33046779	99676.40285	67466	0	0.001007631	5	0	0	9469272.237	188227.667	0.181482338	0.152382445	84.98691749	378668.0051	0	0	615.3600613	0	615.3600613	0	0	0	378668.0051	0	378668.0051	0	0	1	70	43075.20429	1
1222	389	28.8094	6245800	0	1	0	1	1	0	0	1575.334781	28.878567	100768.9851	67466	0	0.001007631	5	0	0	16835040.43	216797.2953	0.181482338	0.152382445	84.98691749	2481679.672	0	0	1575.334781	0	1575.334781	0	0	0	2481679.672	0	2481679.672	0	0	1	70	110273.4347	0
1222	390	31.288	8235700	0	0	0	1	1	0	0	2121.72342	30.8017307	100557.5967	67466	0	0.001007631	5	0	0	22198652.29	263222.3217	0.181482338	0.152382445	84.98691749	4501710.27	0	0	2121.72342	0	2121.72342	0	0	0	4501710.27	0	4501710.27	0	0	1	70	0	0
1222	401	1.869	491100	0	0	0	0	0	0	0	2941.54227	2.025231317	100940.1084	67466	0	0.001007631	5	0	0	1323719.677	262760.8347	0.181482338	0.152382445	84.98691749	8652670.928	0	0	2941.54227	0	2941.54227	0	0	0	8652670.928	0	8652670.928	0	0	0	70	0	0
1222	409	13.84	6074700	0	0	0	1	1	0	0	3423.007157	13.85949856	101376.9927	67466	0	0.001007631	5	0	0	16373854.45	438923.4104	0.181482338	0.152382445	84.98691749	11716978	0	0	3423.007157	3423.007157	3423.007157	0	0	0	11716978	11716978	11716978	0	0	1	26	0	0
1222	420	27.495	9922800	0	0	0	0	0	0	0	4162.351434	27.95103001	101695.3582	67466	0	0.001007631	5	0	0	26746091.64	360894.7081	0.181482338	0.152382445	84.98691749	17325169.46	0	0	4162.351434	4162.351434	4162.351434	0	0	0	17325169.46	17325169.46	17325169.46	0	0	1	26	0	0
1222	425	0.4293	388500	0	0	0	0	0	0	0	1316.320543	0.417508887	99297.75018	67466	0	0.001007631	5	0	0	1047169.811	904961.5653	0.181482338	0.152382445	84.98691749	1732699.771	0	0	1316.320543	1316.320543	1316.320543	0	0	0	1732699.771	1732699.771	1732699.771	0	0	0	26	34224.33411	0
1222	445	25.5824	8654100	0	0	0	0	0	0	0	4692.621331	25.89224969	102678.3014	67466	0	0.001007631	5	0	0	23326415.09	338283.3511	0.181482338	0.152382445	84.98691749	22020694.95	0	4692.621331	4692.621331	4692.621331	4692.621331	0	0	22020694.95	22020694.95	22020694.95	22020694.95	0	0	1	40	0	0
1222	446	29.9444	9145470	0	0	0	1	1	0	0	4018.341276	30.11009313	102635.8984	67466	0	0.001007631	5	0	0	24650862.53	305415.0359	0.181482338	0.152382445	84.98691749	16147066.61	0	4018.341276	4018.341276	4018.341276	4018.341276	0	0	16147066.61	16147066.61	16147066.61	16147066.61	0	0	1	40	0	0
1222	447	21.1851	6358400	0	0	0	0	0	0	0	4001.102384	22.9196379	102016.4936	67466	0	0.001007631	5	0	0	17138544.47	300135.4726	0.181482338	0.152382445	84.98691749	16008820.28	0	0	4001.102384	4001.102384	4001.102384	0	0	0	16008820.28	16008820.28	16008820.28	0	0	1	26	0	0
1222	448	14.51	2355000	0	0	0	0	0	0	0	3985.940904	14.40588132	101943.888	67466	0	0.001007631	5	0	0	6347708.895	162301.8608	0.181482338	0.152382445	84.98691749	15887724.89	0	0	3985.940904	3985.940904	3985.940904	0	0	0	15887724.89	15887724.89	15887724.89	0	0	1	26	0	0
1222	449	2.0364	1077800	1	1	0	1	1	0	0	3977.835868	2.167092008	101681.7362	67466	0	0.001007631	5	0	0	2905121.294	529267.3345	0.181482338	0.152382445	84.98691749	15823178.19	0	0	3977.835868	3977.835868	3977.835868	0	0	0	15823178.19	15823178.19	15823178.19	0	0	1	26	0	0
1222	450	3.343	1141800	0	0	0	0	0	0	0	4224.596311	3.069841658	101619.3001	67466	0	0.001007631	5	0	0	3077628.032	341549.5064	0.181482338	0.152382445	84.98691749	17847213.99	0	0	4224.596311	4224.596311	4224.596311	0	0	0	17847213.99	17847213.99	17847213.99	0	0	1	26	0	0
1222	452	0.5464	126000	0	0	0	0	0	0	0	4307.558919	0.525920364	101985.8587	67466	0	0.001007631	5	0	0	339622.6415	230600.2928	0.181482338	0.152382445	84.98691749	18555063.84	0	4307.558919	4307.558919	4307.558919	4307.558919	0	0	18555063.84	18555063.84	18555063.84	18555063.84	0	0	0	40	0	0
1222	453	1.1	465000	0	0	0	0	0	0	0	4198.722377	1.038074819	102047.9175	67466	0	0.001007631	5	0	0	1253369.272	422727.2727	0.181482338	0.152382445	84.98691749	17629269.6	0	4198.722377	4198.722377	4198.722377	4198.722377	0	0	17629269.6	17629269.6	17629269.6	17629269.6	0	0	0	40	0	0
1222	454	2.5098	1695000	0	0	0	0	0	0	0	3902.115443	0.186542981	102386.2227	67466	0	0.001007631	5	0	0	4568733.154	675352.6177	0.181482338	0.152382445	84.98691749	15226504.93	0	3902.115443	3902.115443	3902.115443	3902.115443	0	0	15226504.93	15226504.93	15226504.93	15226504.93	0	0	1	40	0	0
1222	456	1.288	321400	0	0	0	0	0	0	0	4259.887557	1.289505139	102124.8718	67466	0	0.001007631	5	0	0	866307.2776	249534.1615	0.181482338	0.152382445	84.98691749	18146642	0	4259.887557	4259.887557	4259.887557	4259.887557	0	0	18146642	18146642	18146642	18146642	0	0	0	40	0	0
1222	457	1.318	749600	0	0	0	0	0	0	0	4475.502827	1.057452588	101966.9595	67466	0	0.001007631	5	0	0	2020485.175	568740.5159	0.181482338	0.152382445	84.98691749	20030125.55	0	4475.502827	4475.502827	4475.502827	4475.502827	0	0	20030125.55	20030125.55	20030125.55	20030125.55	0	0	0	40	0	0
1222	458	1.239	285400	0	0	0	0	0	0	0	4475.986541	1.299759433	101778.0101	67466	0	0.001007631	5	0	0	769272.2372	230347.0541	0.181482338	0.152382445	84.98691749	20034455.52	0	0	4475.986541	4475.986541	4475.986541	0	0	0	20034455.52	20034455.52	20034455.52	0	0	0	26	0	0
1222	467	17.8233	5002600	0	0	0	0	0	0	0	2915.947088	15.84222042	103508.0792	67466	0	0.001007631	5	0	0	13484097.04	280677.5401	0.181482338	0.152382445	84.98691749	8502747.42	0	2915.947088	2915.947088	2915.947088	2915.947088	0	0	8502747.42	8502747.42	8502747.42	8502747.42	0	0	1	40	0	0
1222	468	2.5497	1508100	0	0	0	0	0	0	0	2728.003787	2.573231999	104304.339	67466	0	0.001007631	5	0	0	4064959.569	591481.3507	0.181482338	0.152382445	84.98691749	7442004.664	0	2728.003787	2728.003787	2728.003787	2728.003787	0	0	7442004.664	7442004.664	7442004.664	7442004.664	0	0	1	40	0	0
1222	470	9.57	2770000	0	0	0	0	0	0	0	2832.311399	9.575481736	103460.7921	67466	0	0.001007631	5	0	0	7466307.278	289446.186	0.181482338	0.152382445	84.98691749	8021987.862	0	2832.311399	2832.311399	2832.311399	2832.311399	0	0	8021987.862	8021987.862	8021987.862	8021987.862	0	0	0	40	0	0
1222	472	57.2893	18584500	0	0	0	0	1	0	0	1847.986262	57.16744922	105595.8521	67466	0	0.001007631	5	0	0	50092991.91	324397.4006	0.181482338	0.152382445	84.98691749	3415053.226	0	1847.986262	1847.986262	1847.986262	1847.986262	0	0	3415053.226	3415053.226	3415053.226	3415053.226	0	0	1	40	0	0
1222	476	37.73	10017700	1	0	0	1	1	0	0	4770.352884	37.88013225	103053.9422	67466	0	0.001007631	5	0	0	27001886.79	265510.2041	0.181482338	0.152382445	84.98691749	22756266.63	0	0	4770.352884	0	4770.352884	0	0	0	22756266.63	0	22756266.63	0	0	1	70	0	0
1222	477	16.9421	5915900	0	0	0	0	0	0	0	2339.451518	16.77787843	101549.2003	67466	0	0.001007631	5	0	0	15945822.1	349183.3952	0.181482338	0.152382445	84.98691749	5473033.405	0	0	2339.451518	0	2339.451518	0	0	0	5473033.405	0	5473033.405	0	0	1	70	0	0
1222	480	44.512	16077400	0	0	0	0	0	0	0	1575.111644	44.24763428	101003.2051	67466	0	0.001007631	5	0	0	43335309.97	361192.4874	0.181482338	0.152382445	84.98691749	2480976.692	0	0	1575.111644	0	1575.111644	0	0	0	2480976.692	0	2480976.692	0	0	0	70	110257.8151	0
1222	481	11.67	3323700	0	0	0	0	1	0	0	377.5561871	13.31656692	99809.17737	67466	0	0.001007631	5	0	0	8958760.108	284807.1979	0.181482338	0.152382445	84.98691749	142548.6744	0	0	377.5561871	0	377.5561871	0	0	0	142548.6744	0	142548.6744	0	0	1	70	26428.9331	1
1222	488	3.6463	631400	1	0	0	1	1	0	0	2634.770434	3.7839017	102058.7847	67466	0	0.001007631	5	0	0	1701886.792	173161.8353	0.181482338	0.152382445	84.98691749	6942015.24	0	0	2634.770434	0	2634.770434	0	0	0	6942015.24	0	6942015.24	0	0	1	70	0	0
1222	489	0.4614	79700	0	0	0	0	1	0	0	2437.655122	0.483329474	101867.5403	67466	0	0.001007631	5	0	0	214824.7978	172735.1539	0.181482338	0.152382445	84.98691749	5942162.493	0	0	2437.655122	0	2437.655122	0	0	0	5942162.493	0	5942162.493	0	0	0	70	0	0
1222	494	4.6113	907500	0	0	0	0	0	0	0	1423.224929	4.481770008	100460.1103	67466	0	0.001007631	5	0	0	2446091.644	196799.1673	0.181482338	0.152382445	84.98691749	2025569.198	0	0	1423.224929	0	1423.224929	0	0	0	2025569.198	0	2025569.198	0	0	0	70	99625.74502	0
1222	518	12.81	2250600	0	0	0	0	1	0	0	2873.293768	13.03298152	101955.3147	67466	0	0.001007631	5	0	0	6066307.278	175690.8665	0.181482338	0.152382445	84.98691749	8255817.08	0	0	2873.293768	0	2873.293768	0	0	0	8255817.08	0	8255817.08	0	0	0	70	0	0
1222	528	128.7257	43238600	0	0	0	0	1	0	0	5807.999382	140.7435314	105241.1643	67466	0	0.001007631	5	0	0	116546091.6	335897.1829	0.181482338	0.152382445	84.98691749	33732856.82	0	0	5807.999382	0	5807.999382	0	0	0	33732856.82	0	33732856.82	0	0	1	70	0	0
1222	535	6.53	1531300	0	0	0	0	0	0	0	4777.390107	5.964257406	103596.0175	67466	0	0.001007631	5	0	0	4127493.261	234502.2971	0.181482338	0.152382445	84.98691749	22823456.23	0	4777.390107	4777.390107	4777.390107	4777.390107	0	0	22823456.23	22823456.23	22823456.23	22823456.23	0	0	0	40	0	0

1222	538	3.027	1063100	0	0	0	0	1	0	0	4359.173467	2.935469361	103089.1987	67466	0	0.001007631	5	0	0	2865498.652	351205.8143	0.181482338	0.152382445	84.98691749	19002393.32	0	0	4359.173467	0	4359.173467	0	0	0	19002393.32	0	19002393.32	0	0	1	70	0	0
1222	541	1.4727	460800	0	0	0	0	1	0	0	3346.221117	1.54737422	102328.3424	67466	0	0.001007631	5	0	0	1242048.518	312894.6832	0.181482338	0.152382445	84.98691749	11197195.77	0	0	3346.221117	0	3346.221117	0	0	0	11197195.77	0	11197195.77	0	0	1	70	0	0
1222	550	33.65	10781800	0	0	0	0	1	0	0	3763.261029	34.20276532	102739.0681	67466	0	0.001007631	5	0	0	29061455.53	320410.104	0.181482338	0.152382445	84.98691749	14162133.57	0	0	3763.261029	0	3763.261029	0	0	0	14162133.57	0	14162133.57	0	0	1	70	0	0
1223	148	0.2296	111200	0	0	0	0	0	0	0	6534.028761	0.148908349	125107.783	52324	0	0.002102199	5	0	0	446407.0654	484320.5575	0.181482338	0.152382445	84.98691749	42693531.84	0	0	6534.028761	6534.028761	0	0	0	0	42693531.84	42693531.84	0	0	0	0	0	0	0
1223	152	0.2463	500000	0	0	0	0	0	0	0	5915.537662	0.49760788	124846.9673	52324	0	0.002102199	5	0	0	2007226.014	2030044.661	0.181482338	0.152382445	84.98691749	34993585.83	0	0	5915.537662	5915.537662	0	0	0	0	34993585.83	34993585.83	0	0	0	0	0	0	0
1223	163	0.1056	66500	0	0	0	0	0	0	0	6018.167682	0.112988624	126246.909	52324	0	0.002102199	5	0	0	266961.0598	629734.8485	0.181482338	0.152382445	84.98691749	36218342.25	0	0	6018.167682	6018.167682	0	0	0	0	36218342.25	36218342.25	0	0	0	0	0	0	0
1223	272	0.1377	48500	0	0	0	0	0	0	0	4318.405213	0.139321703	125687.4163	52324	0	0.002102199	5	0	0	194700.9233	352214.9601	0.181482338	0.152382445	84.98691749	18648623.58	0	0	4318.405213	4318.405213	0	0	0	0	18648623.58	18648623.58	0	0	0	0	0	0	0
1223	29	0.1965	168100	0	1	0	0	0	0	0	8378.722409	0.098259616	125890.0812	52324	0	0.002102199	5	0	0	674829.3858	855470.7379	0.181482338	0.152382445	84.98691749	70202989.2	0	0	8378.722409	8378.722409	0	0	0	0	70202989.2	70202989.2	0	0	0	0	0	0	0
1223	292	0.3214	86800	0	0	0	0	0	0	0	2333.521483	0.327564941	126058.0564	52324	0	0.002102199	5	0	0	348454.436	270068.4505	0.181482338	0.152382445	84.98691749	5445322.511	0	0	2333.521483	2333.521483	0	0	0	0	5445322.511	5445322.511	0	0	0	0	0	0	0
1223	321	1.14	231500	0	0	0	0	1	0	0	4689.371594	0.145775639	124819.2936	52324	0	0.002102199	5	0	0	929345.6443	203070.1754	0.181482338	0.152382445	84.98691749	21990205.95	0	0	4689.371594	4689.371594	0	0	0	0	21990205.95	21990205.95	0	0	0	0	0	0	0
1223	322	0.551	127600	0	0	0	0	0	0	0	4527.232204	0.090735035	124952.1192	52324	0	0.002102199	5	0	0	512244.0787	231578.9474	0.181482338	0.152382445	84.98691749	20495831.43	0	0	4527.232204	4527.232204	0	0	0	0	20495831.43	20495831.43	0	0	0	0	0	0	0
1223	328	0.4591	36800	0	0	0	0	0	0	0	3993.636314	0.440233092	124016.3507	52324	0	0.002102199	5	0	0	147731.8346	80156.82858	0.181482338	0.152382445	84.98691749	15949131.01	0	0	3993.636314	3993.636314	0	0	0	0	15949131.01	15949131.01	0	0	0	0	0	0	0
1223	381	7.13	980000	0	0	0	0	1	0	0	3429.035402	7.144920756	127406.179	52324	0	0.002102199	5	0	0	3934162.987	137447.4053	0.181482338	0.152382445	84.98691749	11758283.79	0	0	3429.035402	3429.035402	0	0	0	0	11758283.79	11758283.79	0	0	0	0	0	0	0
1223	90	0.198	131000	0	0	0	0	1	0	0	6569.576874	0.220214193	124670.0598	52324	0	0.002102199	5	0	0	525893.2156	661616.1616	0.181482338	0.152382445	84.98691749	43159340.3	0	0	6569.576874	6569.576874	0	0	0	0	43159340.3	43159340.3	0	0	0	0	0	0	0
1224	91	39.36	9443500	0	0	0	0	0	0	0	14958.00498	0.864058895	139252.472	55833	0	0.001308823	5	0	0	11612764.39	239926.3211	0.181482338	0.152382445	84.98691749	223741912.8	0	0	14958.00498	14958.00498	0	0	0	0	223741912.8	223741912.8	0	0	0	1	0	0	0
1225	1020	80.55	15190400	0	0	0	1	1	0	0	13772.10088	10.97077373	64689.37095	60683	0.08443	0.001631095	5	0	1	63771620.49	188583.4885	0.181482338	0.152382445	84.98691749	189670762.7	0	0	0	13772.10088	0	0	0	0	0	189670762.7	0	0	0	1	26	0	0
1225	1023	176.416	21290400	0	0	0	0	1	0	0	15992.85619	176.9515714	68015.95546	60683	0.08443	0.001631095	5	0	1	89380352.64	120682.9313	0.181482338	0.152382445	84.98691749	255771449.2	0	0	0	15992.85619	0	0	0	0	0	255771449.2	0	0	0	0	26	0	0
1225	20	2.703	450000	0	0	0	0	1	0	0	14564.43463	2.624207372	90664.62964	60683	0.08443	0.001631095	5	0	1	1889168.766	166481.687	0.181482338	0.152382445	84.98691749	212122756.1	14564.43463	14564.43463	14564.43463	14564.43463	14564.43463	0	212122756.1	212122756.1	212122756.1	212122756.1	212122756.1	0	0	0	0	0	0
1225	21	0.642	130100	0	0	0	0	0	0	0	14797.96225	0.642751506	90459.61492	60683	0.08443	0.001631095	5	0	1	546179.6809	202647.9751	0.181482338	0.152382445	84.98691749	218979686.8	14797.96225	14797.96225	14797.96225	14797.96225	14797.96225	0	218979686.8	218979686.8	218979686.8	218979686.8	218979686.8	0	0	0	0	0	0
1225	235	1.4	270500	0	0	0	0	0	0	0	22197.70195	1.03388251	82065.55128	60683	0.08443	0.001631095	5	0	1	1135600.336	193214.2857	0.181482338	0.152382445	84.98691749	492737971.8	0	22197.70195	0	22197.70195	0	0	0	492737971.8	0	492737971.8	0	0	0	0	0	0	0
1225	238	3.732	428600	0	0	0	1	1	0	0	22024.7806	3.476333173	82045.97566	60683	0.08443	0.001631095	5	0	1	1799328.296	114844.5874	0.181482338	0.152382445	84.98691749	485090960.4	0	22024.7806	0	22024.7806	0	0	0	485090960.4	0	485090960.4	0	0	0	1	0	0	0
1225	25	39.913	9034900	0	0	0	0	0	0	0	12111.11217	33.17985315	93240.48699	60683	0.08443	0.001631095	5	0	1	37929890.85	226364.8435	0.181482338	0.152382445	84.98691749	146679038.1	12111.11217	12111.11217	12111.11217	12111.11217	12111.11217	0	146679038.1	146679038.1	146679038.1	146679038.1	146679038.1	0	0	0	0	0	0
1225	253	3.8147	679200	0	0	0	0	1	0	0	22312.5651	3.814971107	82917.12683	60683	0.08443	0.001631095	5	0	1	2851385.39	178048.0772	0.181482338	0.152382445	84.98691749	497850561.5	22312.5651	22312.5651	22312.5651	22312.5651	22312.5651	0	497850561.5	497850561.5	497850561.5	497850561.5	497850561.5	0	0	1	0	0	0
1225	28	15.35	800700	0	0	0	1	0	0	0	11276.26833	14.93500984	93958.37956	60683	0.08443	0.001631095	5	0	1	3361460.957	52162.86645	0.181482338	0.152382445	84.98691749	127154227.4	11276.26833	11276.26833	11276.26833	11276.26833	11276.26833	0	127154227.4	127154227.4	127154227.4	127154227.4	127154227.4	0	0	0	0	0	0
1225	356	6.535	3309000	0	0	0	1	0	0	0	17759.07959	7.624744815	82580.85093	60683	0.08443	0.001631095	5	0	1	13891687.66	506350.4208	0.181482338	0.152382445	84.98691749	315384907.9	0	17759.07959	0	17759.07959	0	0	0	315384907.9	0	315384907.9	0	0	0	0	0	0	0
1225	367	7.164	709800	0	0	0	0	0	0	0	17312.13615	7.104535892	83547.54331	60683	0.08443	0.001631095	5	0	1	2979848.866	99078.72697	0.181482338	0.152382445	84.98691749	299710058	0	17312.13615	0	17312.13615	0	0	0	299710058	0	299710058	0	0	0	0	0	0	0
1225	50	6.906	2094000	0	0	0	0	0	0	0	11252.41634	6.822271079	94223.7152	60683	0.08443	0.001631095	5	0	1	8790931.99	303214.596	0.181482338	0.152382445	84.98691749	126616873.4	11252.41634	11252.41634	11252.41634	11252.41634	11252.41634	0	126616873.4	126616873.4	126616873.4	126616873.4	126616873.4	0	0	0	0	0	0
1225	51	42.8395	5501600	0	0	0	0	0	0	0	9712.918731	23.64989302	95709.00396	60683	0.08443	0.001631095	5	0	1	23096557.51	128423.5344	0.181482338	0.152382445	84.98691749	94340790.28	9712.918731	9712.918731	9712.918731	9712.918731	9712.918731	0	94340790.28	94340790.28	94340790.28	94340790.28	94340790.28	0	0	1	0	0	0
1225	523	6.514	450000	0	0	0	1	0	0	0	24922.7724	6.973788299	80399.01919	60683	0.08443	0.001631095	5	0	1	1889168.766	69081.97728	0.181482338	0.152382445	84.98691749	621144584.3	24922.7724	24922.7724	24922.7724	24922.7724	24922.7724	0	621144584.3	621144584.3	621144584.3	621144584.3	621144584.3	0	0	0	0	0	0
1225	524	4.66	798600	0	0	0	0	0	0	0	23925.01838	4.764753227	81337.71325	60683	0.08443	0.001631095	5	0	1	3352644.836	171373.3906	0.181482338	0.152382445	84.98691749	572406504.4	23925.01838	23925.01838	23925.01838	23925.01838	23925.01838	0	572406504.4	572406504.4	572406504.4	572406504.4	572406504.4	0	0	0	0	0	0
1225	603	24.262	4425900	0	0	0	1	0	0	0	19553.68796	24.50135338	71313.20562	60683	0.08443	0.001631095	5	0	1	18580604.53	182421.07	0.181482338	0.152382445	84.98691749	382346712.8	0	0	0	19553.68796	0	0	0	0	0	382346712.8	0	0	0	1	26	0	0
1225	607	4.04	1293500	0	0	0	0	0	0	0	20395.93895	2.405114523	71960.65608	60683	0.08443	0.001631095	5	0	1	5430310.663	320173.2673	0.181482338	0.152382445	84.98691749	415994325.7	0	0	0	20395.93895	0	0	0	0	0	415994325.7	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	192145508.5	0	192145508.5	0	0	0	0	0	0	0
1225	65	3.66	788700	0	0	0	0	0	0	0	13893.8282	3.676624521	92720.02003	60683	0.08443	0.001631095	5	0	1	3311083.123	215491.8033	0.181482338	0.152382445	84.98691749	193038462	0	13893.8282	0	13893.8282	0	0	0	193038462	0	193038462	0	0	0	0	0	0	0
1225	67	55.3	3499100	0	0	0	0	1	0	0	12920.59062	57.02793913	93970.6608	60683	0.08443	0.001631095	5	0	1	14689756.51	63274.86438	0.181482338	0.152382445	84.98691749	166941662	12920.59062	12920.59062	12920.59062	12920.59062	12920.59062	0	166941662	166941662	166941662	166941662	166941662	0	0	0	0	0	0
1225	71	20.965	5117200	0	0	0	0	0	0	0	12410.41365	20.96440459	94868.28957	60683	0.08443	0.001631095	5	0	1	21482787.57	244082.9955	0.181482338	0.152382445	84.98691749	154018366.9	12410.41365	12410.41365	12410.41365	12410.41365	12410.41365	0	154018366.9	154018366.9	154018366.9	154018366.9	154018366.9	0	0	1	0	0	0
1225	728	60.819	6235600	0	0	0	0	0	0	0	25906.38662	61.3489831	78540.20442	60683	0.08443	0.001631095	5	0	1	26178001.68	102527.1708	0.181482338	0.152382445	84.98691749	671140867.8	0	0	0	25906.38662	0	0	0	0	0	671140867.8	0	0	0	0	26	0	0
1225	737	14.75	2018200	0	0	0	0	0	0	0	25382.50987	12.95837406	80585.19999	60683	0.08443	0.001631095	5	0	1	8472712.007	136827.1186	0.181482338	0.152382445	84.98691749	644271807.3	25382.50987	25382.50987	25382.50987	25382.50987	25382.50987	0	644271807.3	644271807.3	644271807.3	644271807.3	644271807.3	0	0	0	0	0	0
1225	738	26.163	5165500	0	0	0	0	0	0	0	26425.60335	23.482767	79592.53078	60683	0.08443	0.001631095	5	0	1	21685558.35	197435.3094	0.181482338	0.152382445	84.98691749	698312512.2	26425.60335	26425.60335	26425.60335	26425.60335	26425.60335	0	698312512.2	698312512.2	698312512.2	698312512.2	698312512.2	0	0	0	0	0	0
1225	74	23.7777	4129600	0	0	0	0	1	0	0	11311.32734	23.3256651	96936.05428	60683	0.08443	0.001631095	5	0	1	17336691.86	173675.3345	0.181482338	0.152382445	84.98691749	127946126.3	11311.32734	11311.32734	11311.32734	11311.32734	11311.32734	0	127946126.3	127946126.3	127946126.3	127946126.3	127946126.3	0	0	1	0	0	0
1225	744	14.653	1633200	0	0	0	0	0	0	0	26210.97665	14.48608887	79036.6752	60683	0.08443	0.001631095	5	0	1	6856423.174	111458.4044	0.181482338	0.152382445	84.98691749	687015297.2	0	0	0	26210.97665	0	0	0	0	0	687015297.2	0	0	0	0	26	0	0
1225	756	29.779	2717700	0	0	0	0	1	0	0	20278.74982	73.4411738	73007.89514	60683	0.08443	0.001631095	5	0	1	11409319.9	91262.29894	0.181482338	0.152382445	84.98691749	411227694.3	0	0	0	20278.74982	0	0	0	0	0	411227694.3	0	0	0	1	26	0	0
1225	757	40	3827300	0	0	0	0	1	0	0	17831.96081	36.83689647	70610.90188	60683	0.08443	0.001631095	5	0	1	16067590.26	95682.5	0.181482338	0.152382445	84.98691749	317978826.3	0	0	0	17831.96081	0	0	0	0	0	317978826.3	0	0	0	0	26	0	0
1225	760	84.618	15400000	0	0	0	1	0	0	0	20408.89764	52.08792669	73290.99218	60683	0.08443	0.001631095	5	0	1	64651553.32	181994.3747	0.181482338	0.152382445	84.98691749	416523102.9	0	0	0	20408.89764	0	0	0	0	0	416523102.9	0	0	0	0	26	0	0
1225	788	5	600000	0	0	0	1	0	0	0	19945.11981	5.503021149	68918.97306	60683	0.08443	0.001631095	5	0	1	2518891.688	120000	0.181482338	0.152382445	84.98691749	397807804.1	0	0	0	19945.11981	0	0	0	0	0	397807804.1	0	0	0	0	26	0	0
1225	867	10.276	1140100	0	0	0	0	0	0	0	18268.20483	10.682784	68263.79732	60683	0.08443	0.001631095	5	0	1	4786314.022	110947.8396	0.181482338	0.152382445	84.98691749	333727307.8	0	0	0	18268.20483	0	0	0	0	0	333727307.8	0	0	0	1	26	0	0
1225	869	12.238	3201600	0	0	0	0	0	0	0	18283.70312	12.25059457	67316.10712	60683	0.08443	0.001631095	5	0	1	13440806.05	261611.3744	0.181482338	0.152382445	84.98691749	334293799.7	0	0	0	18283.70312	0	0	0	0	0	334293799.7	0	0	0	1	26	0	0
1225	880	15.032	3783800	0	0	0	0	0	0	0	18787.63777	13.13629825	67222.3659	60683	0.08443	0.001631095	5	0	1	15884970.61	251716.3385	0.181482338	0.152382445	84.98691749	352975332.9	0	0	0	18787.63777	0	0	0	0	0	352975332.9	0	0	0	1	26	0	0
1225	891	1.58	1010300	0	0	0	0	0	0	0	19979.45439	2.319916679	67118.213	60683	0.08443	0.001631095	5	0	1	4241393.787	639430.3797	0.181482338	0.152382445	84.98691749	399178597.6	0	0	0	19979.45439	0	0	0	0	0	399178597.6	0	0	0	0	26	0	0
1225	907	15.13	5003200	0	0	0	0	0	0	0	15480.60867	15.13279556	64156.21755	60683	0.08443	0.001631095	5	0	1	21004198.15	330680.7667	0.181482338	0.152382445	84.98691749	239649244.8	0	0	0	15480.60867	0	0	0	0	0	239649244.8	0	0	0	0	26	0	0
1225	912	132.199	28142300	0	0	0	0	1	0	0	14152.82796	130.500481	63402.63621	60683	0.08443	0.001631095	5	0	1	118145675.9	212878.3122	0.181482338	0.152382445	84.98691749	200302539.3	0	0	0	14152.82796	0	0	0	0	0	200302539.3	0	0	0	1	26	0	0
1225	922	4.298	544000	0	0	0	0	1	0	0	13295.77276	4.297686912	62184.72211	60683	0.08443	0.001631095	5	0	1	2283795.13	126570.4979	0.181482338	0.152382445	84.98691749	176777573.3	0	0	0	13295.77276	0	0	0	0	0	176777573.3	0	0	0	0	26	0	0
1225	925	14.74	1339900	0	0	0	0	0	0	0	13676.09169	16.51081948	64141.61132	60683	0.08443	0.001631095	5	0	1	5625104.954	90902.30665	0.181482338	0.152382445	84.98691749	187035484	0	0	0	13676.09169	0	0	0	0	0	187035484	0	0	0	0	26	0	0
1225	974	61.314	12166800	0	0	0	1	1	0	0	17865.82843	55.69075876	69321.72414	60683	0.08443	0.001631095	5	0	1	51078085.64	198434.2891	0.181482338	0.152382445	84.98691749	319187825.5	0	0	0	17865.82843	0	0	0	0	0	319187825.5	0	0	0	1	26	0	0
1301	11	1.53	907100	0	1	1	0	0	0	0	15037.50555	1.417478966	119145.3787	85000	0.54978	0.001062019	0	0	1	2390880.337	592875.817	0.090591327	0.065452723	36.9494345	226126573.1	0	0	15037.50555	15037.50555	15037.50555	0	0	0	226126573.1	226126573.1	226126573.1	0	0	0	0	0	0
1301	155	50.5	5575900	1	1	1	0	0	0	0	13740.13573	51.29205437	115748.2713	85000	0.54978	0.001062019	0	0	1	14696626.25	110413.8614	0.090591327	0.065452723	36.9494345	188791329.8	0	0	13740.13573	0	0	0	0	0	188791329.8	0	0	0	0	0	0	0	0
1301	227	4.06	1247400	0	1	0	0	0	0	0	14609.83403	4.325267718	112061.2887	85000	0.54978	0.001062019	0	0	1	3287822.878	307241.3793	0.090591327	0.065452723	36.9494345	213447250.4	0	0	14609.83403	0	0	0	0	0	213447250.4	0	0	0	0	0	0	0	0
1301	34	3.13	1965300	0	0	0	0	1	0	0	9973.430256	3.865983631	123051.5394	85000	0.54978	0.001062019	0	0	1	5180021.086	627891.3738	0.090591327	0.065452723	36.9494345	99469311.08	0	0	9973.430256	9973.430256	9973.430256	0	0	0	99469311.08	99469311.08	99469311.08	0	0	0	0	0	0
1305	107	0.3688	808500	0	0	0	0	0	0	0	57603.87038	0.520527372	122687.4518	60192	0.0796	0.002032014	0	0	0	1123697.012	2192245.119	0.090591327	0.065452723	36.9494345	3318205883	0	0	57603.87038	57603.87038	57603.87038	0	0	0	3318205883	3318205883	3318205883	0	0	1	0	0	0
1312	3502	56.542	55898200	1	0	0	0	1	0	0	27699.47799	57.47412486	170088.7502	57557	0.72183	0.001197746	0	0	0	54285908.52	988613.7738	0.090591327	0.065452723	36.9494345	767261080.7	0	0	27699.47799	27699.47799	0	0	0	0	767261080.7	767261080.7	0	0	0	1	0	0	0
1312	3503	68.13	31671700	0	0	0	0	1	0	0	28407.84847	23.8335875	170820.8683	57557	0.72183	0.001197746	0	0	0	30758181.99	464871.5691	0.090591327	0.065452723	36.9494345	807005854.8	0	0	28407.84847	28407.84847	0	0	0	0	807005854.8	807005854.8	0	0	0	1	0	0	0
1312	3504	15.15	13856700	0	0	1	0	1	0	0	25775.18378	9.665151825	171470.7466	57557	0.72183	0.001197746	0	0	0	13457026.32	914633.6634	0.090591327	0.065452723	36.9494345	664360098.7	0	0	25775.18378	25775.18378	0	0	0	0	664360098.7	664360098.7	0	0	0	1	0	0	0
1312	3505	7.63	4850000	0	0	0	0	1	0	0	25467.29634	7.609445503	170779.2722	57557	0.72183	0.001197746	0	0	0	4710109.741	635648.7549	0.090591327	0.065452723	36.9494345	648583182.7	0	0	25467.29634	25467.29634	0	0	0	0	648583182.7	648583182.7	0	0	0	1	0	0	0
1312	3601	14.571	17569100	0	0	0	1	0	0	0	30883.6066	14.59421362	171221.7742	57557	0.72183	0.001197746	0	0	0	17062348.26	1205758.012	0.090591327	0.065452723	36.9494345	953797156.9	0	0	30883.6066	30883.6066	0	0	0	0	953797156.9	953797156.9	0	0	0	1	0	0	0
1312	3701	6.84	7200000	0	0	0	0	0	0	0	31034.40737	4.489258037	169779.5177	57557	0.72183	0.001197746	0	0	0	6992327.862	1052631.579	0.090591327	0.065452723	36.9494345	963134441.1	0	0	31034.40737	31034.40737	0	0	0	0	963134441.1	963134441.1	0	0	0	1	0	0	0
1312	3702	17.2989	17535300	0	0	1	0	0	0	0	31451.45642	14.51351612	169829.5403	57557	0.72183	0.001197746	0	0	0	17029523.16	1013665.609	0.090591327	0.065452723	36.9494345	989194111	0	0	31451.45642	31451.45642	0	0	0	0	989194111	989194111	0	0	0	1	0	0	0
1312	3901	39.997	28387200	0	0	1	0	1	0	0	34031.73503	40.07666331	170098.0361	57557	0.72183	0.001197746	0	0	0	27568417.99	709733.23	0.090591327	0.065452723	36.9494345	1158158989	0	0	34031.73503	34031.73503	0	0	0	0	1158158989	1158158989	0	0	0	1	0	0	0
1313	12	1.109	706800	0	0	0	0	1	0	0	30709.04733	1.321824713	172403.5191	97220	0.01511	0.001374256	0	0	0	1668555.241	637330.9288	0.090591327	0.065452723	36.9494345	943045587.7	0	0	0	30709.04733	30709.04733	0	0	0	0	943045587.7	943045587.7	0	0	0	0	0	0
1313	21	1.93	2077600	1	0	0	0	1	0	0	31156.32511	0.804924582	174568.9157	97220	0.01511	0.001374256	0	0	0	4904627.007	1076476.684	0.090591327	0.065452723	36.9494345	970716594.2	0	31156.32511	31156.32511	31156.32511	0	0	0	970716594.2	970716594.2	970716594.2	0	0	0	0	0	0	0
1313	22	2.37	850000	1	0	0	0	1	0	0	31069.18194	3.07583288	174850.1473	97220	0.01511	0.001374256	0	0	0	2006610.009	358649.789	0.090591327	0.065452723	36.9494345	965294066.5	0	31069.18194	31069.18194	31069.18194	0	0	0	965294066.5	965294066.5	965294066.5	0	0	0	0	0	0	0
1313	23	10.64	3982800	0	0	0	0	0	0	0	31662.00168	10.36218035	174628.1564	97220	0.01511	0.001374256	0	0	0	9402266.289	374323.3083	0.090591327	0.065452723	36.9494345	1002482350	0	31662.00168	31662.00168	31662.00168	0	0	0	1002482350	1002482350	1002482350	0	0	0	1	0	0	0
1315	23	5.26	2463600	0	0	1	0	0	0	0	14242.19958	5.263739958	199403.4436	48654	0.00192	0.002123994	0	0	0	2540055.676	468365.019	0.090591327	0.065452723	36.9494345	202840249	0	0	14242.19958	0	0	0	0	0	202840249	0	0	0	0	1	0	0	0
1315	32	0.1885	279200	0	0	0	0	0	0	0	13398.59836	0.319179009	200183.1164	48654	0.00192	0.002123994	0	0	0	287864.7283	1481167.109	0.090591327	0.065452723	36.9494345	179522438	0	0	13398.59836	0	0	0	0	0	179522438	0	0	0	0	0	0	0	0
1316	10	0.9504	1015100	0	0	0	0	0	0	0	24423.51866	1.000019588	178049.4088	77185	0.01942	0.000316677	0	1	1	1168124.281	1068076.599	0.090591327	0.065452723	36.9494345	596508263.9	0	24423.51866	24423.51866	24423.51866	0	0	0	596508263.9	596508263.9	596508263.9	0	0	0	0	0	0	0
1317	42	11.5	6479200	0	0	0	0	0	0	0	20766.66689	11.49213813	179844.7338	45692	0	0.00258272	0	0	0	13767955.8	563408.6957	0.090591327	0.065452723	36.9494345	431254453.7	0	0	20766.66689	20766.66689	0	0	0	0	431254453.7	431254453.7	0	0	0	1	0	0	0
1317	43	108.46	54829700	0	0	0	1	1	0	0	26643.80119	98.33973149	179502.8027	45692	0	0.00258272	0	0	0	116510199.7	505529.2274	0.090591327	0.065452723	36.9494345	709892141.9	0	26643.80119	26643.80119	26643.80119	0	0	0	709892141.9	709892141.9	709892141.9	0	0	0	1	0	0	0
1317	45	8.96	3100000	0	0	0	0	1	0	0	21489.30624	8.765974946	182238.9434	45692	0	0.00258272	0	0	0	6587335.317	345982.1429	0.090591327	0.065452723	36.9494345	461790282.5	0	0	21489.30624	21489.30624	0	0	0	0	461790282.5	461790282.5	0	0	0	0	0	0	0
1317	49	53.52	19090700	0	0	0	0	1	0	0	24859.52168	53.46801902	183943.0791	45692	0	0.00258272	0	0	0	40566723.33	356702.1674	0.090591327	0.065452723	36.9494345	617995818	0	24859.52168	24859.52168	24859.52168	0	0	0	617995818	617995818	617995818	0	0	0	1	0	0	0
1317	72	15.83	8000000	0	0	0	0	0	0	0	19994.71304	10.24562819	186120.5509	45692	0	0.00258272	0	0	0	16999575.01	505369.5515	0.090591327	0.065452723	36.9494345	399788549.7	0	19994.71304	19994.71304	19994.71304	0	0	0	399788549.7	399788549.7	399788549.7	0	0	0	0	0	0	0
1317	79	10.21	5622700	0	0	0	1	0	0	0	24675.57545	21.39393221	186957.1629	45692	0	0.00258272	0	0	0	11947938.8	550705.191	0.090591327	0.065452723	36.9494345	608884023.6	0	24675.57545	24675.57545	24675.57545	0	0	0	608884023.6	608884023.6	608884023.6	0	0	0	0	0	0	0
1317	86	60.38	25254900	0	0	0	0	0	0	0	11804.3154	131.9979143	189929.8262	45692	0	0.00258272	0	0	0	53665320.87	418265.9821	0.090591327	0.065452723	36.9494345	139341862	0	11804.3154	11804.3154	11804.3154	0	0	0	139341862	139341862	139341862	0	0	0	0	0	0	0
1318	120	52	22098400	0	1	0	0	0	0	0	30478.65814	53.17940355	110870.2676	112879	0	0.000339155	0	0	0	55190809.19	424969.2308	0.090591327	0.065452723	36.9494345	928948602	0	0	30478.65814	30478.65814	30478.65814	0	0	0	928948602	928948602	928948602	0	0	0	0	0	0
1318	195	0.6543	523300	0	1	0	0	0	0	0	17103.16555	0.604221094	117238.4573	112879	0	0.000339155	0	0	0	1306943.057	799786.0309	0.090591327	0.065452723	36.9494345	292518271.9	0	0	17103.16555	17103.16555	17103.16555	0	0	0	292518271.9	292518271.9	292518271.9	0	0	0	0	0	0
1318	24	0.934	390400	0	0	0	0	0	0	0	35884.19128	0.89852757	107931.509	112879	0	0.000339155	0	0	0	975024.975	417987.152	0.090591327	0.065452723	36.9494345	1287675184	0	0	35884.19128	35884.19128	35884.19128	0	0	0	1287675184	1287675184	1287675184	0	0	0	0	0	0
1318	51	1.375	509700	0	0	0	0	0	0	0	24247.75689	1.419993514	111422.2027	112879	0	0.000339155	0	0	0	1272977.023	370690.9091	0.090591327	0.065452723	36.9494345	587953714.1	0	0	24247.75689	24247.75689	24247.75689	0	0	0	587953714.1	587953714.1	587953714.1	0	0	0	0	0	0
1320	11	215.21	26651500	0	0	1	0	0	0	0	21977.3029	239.3909619	135396.0559	82842	0.23592	0.000986967	0	0	0	26579734.72	123839.5056	0.090591327	0.065452723	36.9494345	483001843	0	0	21977.3029	21977.3029	21977.3029	0	0	0	483001843	483001843	483001843	0	0	0	0	0	0
1320	27	43.05	7566200	0	0	0	0	1	0	0	16413.99216	42.18995194	127773.7773	82842	0.23592	0.000986967	0	0	0	7545826.269	175753.7747	0.090591327	0.065452723	36.9494345	269419138.5	0	0	16413.99216	16413.99216	16413.99216	0	0	0	269419138.5	269419138.5	269419138.5	0	0	1	0	0	0
1321	114	2.9	801100	1	1	0	0	0	0	0	12846.87303	0.431385255	210402.0771	36383	0.1032	0.003843417	0	0	1	824176.9547	276241.3793	0.090591327	0.065452723	36.9494345	165042146.7	0	0	0	12846.87303	0	0	0	0	0	165042146.7	0	0	0	0	0	0	0
1321	157	3	2336300	0	0	0	0	0	0	0	20020.25791	9.855956121	196822.2645	36383	0.1032	0.003843417	0	0	1	2403600.823	778766.6667	0.090591327	0.065452723	36.9494345	400810726.6	0	0	0	20020.25791	0	0	0	0	0	400810726.6	0	0	0	0	0	0	0
1321	168	27.15	12968000	1	1	0	0	1	0	0	21404.54416	47.61490103	187149.2825	36383	0.1032	0.003843417	0	1	1	13341563.79	477642.7256	0.090591327	0.065452723	36.9494345	458154510.5	0	0	21404.54416	21404.54416	0	0	0	0	458154510.5	458154510.5	0	0	0	1	0	0	0
1321	169	6.265	1552900	0	0	0	0	0	0	0	23011.34401	5.9662593	184856.5091	36383	0.1032	0.003843417	0	1	1	1597633.745	247869.1141	0.090591327	0.065452723	36.9494345	529521953.1	0	0	23011.34401	23011.34401	0	0	0	0	529521953.1	529521953.1	0	0	0	0	0	0	0
1321	177	130.265	20351800	1	1	0	0	0	0	0	20497.08879	139.3800288	191210.1548	36383	0.1032	0.003843417	0	1	1	20938065.84	156233.831	0.090591327	0.065452723	36.9494345	420130648.7	0	0	20497.08879	20497.08879	0	0	0	0	420130648.7	420130648.7	0	0	0	1	0	0	0
1321	185	7.579	712800	0	1	1	1	0	0	0	13702.02042	7.949356247	187610.6228	36383	0.1032	0.003843417	0	0	1	733333.3333	94049.34688	0.090591327	0.065452723	36.9494345	187745363.6	0	0	13702.02042	13702.02042	0	0	0	0	187745363.6	187745363.6	0	0	0	1	0	0	0
1321	219	14.131	3198600	0	1	0	0	0	0	0	16143.35846	13.56042044	199372.0592	36383	0.1032	0.003843417	0	1	1	3290740.741	226353.4074	0.090591327	0.065452723	36.9494345	260608022.4	0	16143.35846	16143.35846	16143.35846	0	0	0	260608022.4	260608022.4	260608022.4	0	0	0	1	0	0	0
1321	225	1.8485	956700	0	0	0	0	1	0	0	12470.79335	0.229209658	199564.6563	36383	0.1032	0.003843417	0	0	1	984259.2593	517554.7741	0.090591327	0.065452723	36.9494345	155520686.7	0	0	12470.79335	0	0	0	0	0	155520686.7	0	0	0	0	0	0	0	0
1321	228	5.47	1368200	0	0	0	0	0	0	0	12075.63203	5.671695337	191618.4943	36383	0.1032	0.003843417	0	1	1	1407613.169	250127.9707	0.090591327	0.065452723	36.9494345	145820889	0	0	12075.63203	0	0	0	0	0	145820889	0	0	0	0	1	0	0	0

1321	229	5	989400	0	0	0	0	0	0	0	13606.80027	2.324800495	190024.1245	36383	0.1032	0.003843417	0	1	1	1017901.235	197880	0.090591327	0.065452723	36.9494345	185145013.5	0	0	13606.80027	0	0	0	0	0	185145013.5	0	0	0	0	0	0	0	0
1321	230	43.51	6213800	0	1	0	0	0	0	0	14890.66402	42.61431764	188621.2889	36383	0.1032	0.003843417	0	1	1	6392798.354	142813.1464	0.090591327	0.065452723	36.9494345	221731875.1	0	0	14890.66402	0	0	0	0	0	221731875.1	0	0	0	0	1	0	0	0
1321	26	6	569100	0	0	0	0	0	0	0	6819.341807	6.154993605	224172.9979	36383	0.1032	0.003843417	0	0	1	585493.8272	94850	0.090591327	0.065452723	36.9494345	46503422.68	0	0	0	6819.341807	0	0	0	0	0	46503422.68	0	0	0	0	0	0	0
1321	3	10	908200	0	1	0	0	0	0	0	7450.876903	10.45226267	229198.5074	36383	0.1032	0.003843417	0	0	1	934362.1399	90820	0.090591327	0.065452723	36.9494345	55515566.62	0	7450.876903	7450.876903	7450.876903	0	0	0	55515566.62	55515566.62	55515566.62	0	0	0	0	0	0	0
1321	38	7.59	3653100	0	1	0	0	0	0	0	10652.19089	7.100703498	227214.8141	36383	0.1032	0.003843417	0	0	1	3758333.333	481304.3478	0.090591327	0.065452723	36.9494345	113469170.8	0	0	0	10652.19089	0	0	0	0	0	113469170.8	0	0	0	0	0	0	0
1321	41	67.32	18794000	0	0	0	1	0	0	0	4979.525848	44.83022203	220268.314	36383	0.1032	0.003843417	0	1	1	19335390.95	279174.0939	0.090591327	0.065452723	36.9494345	24795677.67	0	0	0	4979.525848	0	0	0	0	0	24795677.67	0	0	0	1	0	0	0
1321	49	32.17	5048300	0	0	0	0	1	0	0	10387.41317	32.11944492	203986.676	36383	0.1032	0.003843417	0	1	1	5193724.28	156925.7072	0.090591327	0.065452723	36.9494345	107898352.3	0	10387.41317	10387.41317	10387.41317	0	0	0	107898352.3	107898352.3	107898352.3	0	0	0	1	0	0	0
1321	50	8.42	1028800	0	0	0	0	1	0	0	5495.62704	7.738927284	208731.8112	36383	0.1032	0.003843417	0	1	1	1058436.214	122185.2732	0.090591327	0.065452723	36.9494345	30201916.56	0	5495.62704	5495.62704	5495.62704	0	0	0	30201916.56	30201916.56	30201916.56	0	0	0	0	0	0	0
1321	52	28.45	1916000	1	1	1	0	0	0	0	5002.328564	24.79072005	215985.0595	36383	0.1032	0.003843417	0	1	1	1971193.416	67346.22144	0.090591327	0.065452723	36.9494345	25023291.06	0	0	0	5002.328564	0	0	0	0	0	25023291.06	0	0	0	1	0	0	0
1323	113	0.3419	506700	0	0	0	0	0	0	0	38967.18148	0.371258419	107112.6067	94094	0.00315	0.000859537	0	0	0	515987.78	1482012.284	0.090591327	0.065452723	36.9494345	1518441233	0	0	38967.18148	38967.18148	38967.18148	0	0	0	1518441233	1518441233	1518441233	0	0	1	0	0	0
1323	162	0.9845	1864900	0	1	0	0	0	0	0	37435.66267	0.944643628	108855.0914	94094	0.00315	0.000859537	0	0	0	1899083.503	1894261.046	0.090591327	0.065452723	36.9494345	1401428839	0	0	37435.66267	37435.66267	37435.66267	0	0	0	1401428839	1401428839	1401428839	0	0	0	0	0	0
1324	1	13.55	7269900	0	0	0	0	1	0	0	17582.73418	16.7363846	116660.294	68542	1.67574	0.00111739	0	0	0	17350596.66	536523.9852	0.090591327	0.065452723	36.9494345	309152541.1	0	0	17582.73418	17582.73418	17582.73418	0	0	0	309152541.1	309152541.1	309152541.1	0	0	1	0	0	0
1324	33	17.369	5955900	0	0	0	0	1	0	0	19235.34551	18.77457725	115127.3788	68542	1.67574	0.00111739	0	0	0	14214558.47	342904.0244	0.090591327	0.065452723	36.9494345	369998516.9	0	0	19235.34551	19235.34551	19235.34551	0	0	0	369998516.9	369998516.9	369998516.9	0	0	1	0	0	0
1327	174	1.31	2020500	1	1	0	0	0	0	0	45987.88806	1.301375029	164854.6526	63079	0.07742	0.0017682	0	0	1	1978554.642	1542366.412	0.090591327	0.065452723	36.9494345	2114885849	0	0	45987.88806	45987.88806	0	0	0	0	2114885849	2114885849	0	0	0	0	0	0	0
1327	176	0.3719	569500	1	1	0	0	0	0	0	46459.22636	0.358830057	165069.2833	63079	0.07742	0.0017682	0	0	1	557677.2425	1531325.625	0.090591327	0.065452723	36.9494345	2158459714	0	0	46459.22636	46459.22636	0	0	0	0	2158459714	2158459714	0	0	0	0	0	0	0
1327	237	1.56	1564800	0	1	0	0	0	0	0	48312.0208	1.716857465	164365.703	63079	0.07742	0.0017682	0	0	1	1532314.924	1003076.923	0.090591327	0.065452723	36.9494345	2334051354	0	0	48312.0208	48312.0208	0	0	0	0	2334051354	2334051354	0	0	0	0	0	0	0
1327	306	1.39	891300	0	0	0	0	0	0	0	51923.77128	1.344804376	163114.2435	63079	0.07742	0.0017682	0	0	1	872796.7098	641223.0216	0.090591327	0.065452723	36.9494345	2696078024	0	0	51923.77128	51923.77128	0	0	0	0	2696078024	2696078024	0	0	0	0	0	0	0
1327	358	3.57	3403000	0	0	0	0	0	0	0	46342.21468	3.371521793	161466.3738	63079	0.07742	0.0017682	0	0	1	3332354.093	953221.2885	0.090591327	0.065452723	36.9494345	2147600862	0	0	46342.21468	46342.21468	0	0	0	0	2147600862	2147600862	0	0	0	0	0	0	0
1328	26	5.31	3005100	0	0	0	0	0	0	0	25904.90288	5.389866196	176610.576	101322	0.00479	0.000459356	0	0	0	3058937.296	565932.2034	0.090591327	0.065452723	36.9494345	671063993.3	0	25904.90288	25904.90288	25904.90288	0	0	0	671063993.3	671063993.3	671063993.3	0	0	0	0	0	0	0
1328	50	7.39	697800	0	0	0	0	0	0	0	33256.169	7.461908311	173183.4772	101322	0.00479	0.000459356	0	0	0	710301.3029	94424.89851	0.090591327	0.065452723	36.9494345	1105972777	0	33256.169	33256.169	33256.169	0	0	0	1105972777	1105972777	1105972777	0	0	0	0	24	0	0
1328	59	17	5800000	0	0	0	0	0	0	0	34322.30618	40.70863986	174742.7172	101322	0.00479	0.000459356	0	0	0	5903908.795	341176.4706	0.090591327	0.065452723	36.9494345	1178020701	0	0	0	34322.30618	34322.30618	0	0	0	0	1178020701	1178020701	0	0	0	0	0	0
1328	74	18	5083600	0	0	0	0	0	0	0	22597.249	18.02059841	189658.7323	101322	0.00479	0.000459356	0	0	0	5174674.267	282422.2222	0.090591327	0.065452723	36.9494345	510635662.5	0	22597.249	22597.249	22597.249	0	0	0	510635662.5	510635662.5	510635662.5	0	0	0	1	0	0	0
1329	64	0.6546	1035500	0	1	0	0	1	0	0	5078.936653	0.655511447	225024.4267	63594	0.00421	0.001509313	0	0	1	1426701.571	1581882.065	0.090591327	0.065452723	36.9494345	25795597.52	0	0	5078.936653	0	0	0	0	0	25795597.52	0	0	0	0	0	1.3	0	0
1329	82	0.7393	1055100	1	1	0	0	1	0	0	6821.046946	0.148711902	227118.7862	63594	0.00421	0.001509313	0	0	1	1453706.255	1427160.828	0.090591327	0.065452723	36.9494345	46526681.44	0	0	6821.046946	0	0	0	0	0	46526681.44	0	0	0	0	1	1.3	0	0
1329	90	0.1421	339400	1	1	0	0	0	0	0	6330.888597	0.138899796	226250.5322	63594	0.00421	0.001509313	0	0	1	467621.9344	2388458.832	0.090591327	0.065452723	36.9494345	40080150.42	0	0	6330.888597	0	0	0	0	0	40080150.42	0	0	0	0	0	1.3	0	0
1329	95	1.353	2060200	0	1	0	0	1	0	0	6660.207268	1.365416489	226583.976	63594	0.00421	0.001509313	0	0	1	2838523.009	1522690.318	0.090591327	0.065452723	36.9494345	44358360.85	0	0	6660.207268	0	0	0	0	0	44358360.85	0	0	0	0	1	1.3	0	0
1330	122	14.8	892200	0	0	0	0	0	0	0	39.23901498	14.89930841	132823.6805	68125	0.20587	0.001217086	0	0	0	2165008.493	60283.78378	0.090591327	0.065452723	36.9494345	1539.700297	0	0	39.23901498	39.23901498	39.23901498	0	0	0	1539.700297	1539.700297	1539.700297	0	0	0	0	0	1
1330	132	19.136	1997800	1	1	0	1	0	0	0	2241.969858	19.34444452	135448.5386	68125	0.20587	0.001217086	0	0	0	4847852.463	104400.0836	0.090591327	0.065452723	36.9494345	5026428.842	0	0	2241.969858	2241.969858	2241.969858	0	0	0	5026428.842	5026428.842	5026428.842	0	0	1	0	0	0
1330	151	13.6	850000	1	1	1	0	1	0	0	3395.282092	13.18225427	137003.8321	68125	0.20587	0.001217086	0	0	0	2062606.164	62500	0.090591327	0.065452723	36.9494345	11527940.48	0	0	3395.282092	3395.282092	3395.282092	0	0	0	11527940.48	11527940.48	11527940.48	0	0	0	0	0	0
1330	176	51.31	32265600	1	1	0	0	0	0	0	4414.493768	51.72471487	147893.208	68125	0.20587	0.001217086	0	0	0	78295559.33	628836.4841	0.090591327	0.065452723	36.9494345	19487755.23	0	0	0	4414.493768	4414.493768	0	0	0	0	19487755.23	19487755.23	0	0	1	0	0	0
1330	215	0.3099	482900	0	0	0	0	0	0	0	18975.78853	0.303569543	157477.2039	68125	0.20587	0.001217086	0	0	0	1171802.96	1558244.595	0.090591327	0.065452723	36.9494345	360080550.2	0	0	0	18975.78853	18975.78853	0	0	0	0	360080550.2	360080550.2	0	0	0	0	0	0
1330	221	1	740100	0	1	0	0	1	0	0	19112.99884	1.00453664	158055.4002	68125	0.20587	0.001217086	0	0	0	1795923.32	740100	0.090591327	0.065452723	36.9494345	365306724.5	0	0	0	19112.99884	19112.99884	0	0	0	0	365306724.5	365306724.5	0	0	0	0	0	0
1330	360	38.223	15434100	1	1	1	1	0	0	0	22614.14139	38.3643209	158805.8829	68125	0.20587	0.001217086	0	0	0	37452317.4	403790.9112	0.090591327	0.065452723	36.9494345	511399391	0	0	22614.14139	22614.14139	0	0	0	0	511399391	511399391	0	0	0	1	0	0	0
1330	361	3.6	1796400	0	1	0	0	0	0	0	22430.42873	3.568661124	157865.6451	68125	0.20587	0.001217086	0	0	0	4359136.132	499000	0.090591327	0.065452723	36.9494345	503124133.1	0	0	0	22430.42873	22430.42873	0	0	0	0	503124133.1	503124133.1	0	0	0	0	0	0
1330	412	3.9823	1936500	0	1	1	0	0	0	0	21770.11322	3.967171573	161902.4013	68125	0.20587	0.001217086	0	0	0	4699102.16	486276.7747	0.090591327	0.065452723	36.9494345	473937829.4	0	0	0	21770.11322	21770.11322	0	0	0	0	473937829.4	473937829.4	0	0	1	0	0	0
1330	413	2.3	755000	0	0	0	0	1	0	0	22424.89915	2.520612869	162585.57	68125	0.20587	0.001217086	0	0	0	1832079.592	328260.8696	0.090591327	0.065452723	36.9494345	502876101.8	0	0	0	22424.89915	22424.89915	0	0	0	0	502876101.8	502876101.8	0	0	0	0	0	0
1330	415	5.01	1908200	0	0	0	0	0	0	0	23097.16592	5.009455598	163048.0823	68125	0.20587	0.001217086	0	0	0	4630429.507	380878.2435	0.090591327	0.065452723	36.9494345	533479073.5	0	0	0	23097.16592	23097.16592	0	0	0	0	533479073.5	533479073.5	0	0	0	0	0	0
1331	1	1.39	562500	0	1	0	0	0	0	0	14983.72366	1.473737655	118045.9054	75566	0.00012	0.000622765	0	0	0	1402043.868	404676.259	0.090591327	0.065452723	36.9494345	224511974.7	0	0	14983.72366	14983.72366	14983.72366	0	0	0	224511974.7	224511974.7	224511974.7	0	0	0	0	0	0
1331	119	15.65	3276200	1	1	0	0	1	0	0	5525.849202	12.10181197	127191.8986	75566	0.00012	0.000622765	0	0	0	8166001.994	209341.853	0.090591327	0.065452723	36.9494345	30535009.4	0	0	5525.849202	5525.849202	5525.849202	0	0	0	30535009.4	30535009.4	30535009.4	0	0	1	0	0	0
1331	2	4.13	1644100	0	0	0	0	0	0	0	14461.41579	4.09064677	118511.147	75566	0.00012	0.000622765	0	0	0	4097956.132	398087.1671	0.090591327	0.065452723	36.9494345	209132546.6	0	0	14461.41579	14461.41579	14461.41579	0	0	0	209132546.6	209132546.6	209132546.6	0	0	1	0	0	0
1332	596	3.88	2350000	1	0	0	0	1	0	0	32716.95012	4.09702316	117650.0486	94561	0.00283	9.42158E-05	0	0	0	5935842.384	605670.1031	0.090591327	0.065452723	36.9494345	1070398825	0	0	32716.95012	32716.95012	32716.95012	0	0	0	1070398825	1070398825	1070398825	0	0	0	0	0	0
1333	18	9.75	625700	0	0	0	0	1	0	0	31758.22546	9.744390934	190270.8149	80484	0.00187	0.001295157	0	0	0	966779.9753	64174.35897	0.090591327	0.065452723	36.9494345	1008584884	0	31758.22546	31758.22546	31758.22546	0	0	0	1008584884	1008584884	1008584884	0	0	0	0	0	0	0
1333	22	8.15	630400	0	1	0	0	0	0	0	26543.58559	7.602373914	189544.4487	80484	0.00187	0.001295157	0	0	0	974042.0272	77349.69325	0.090591327	0.065452723	36.9494345	704561935.8	0	26543.58559	26543.58559	26543.58559	0	0	0	704561935.8	704561935.8	704561935.8	0	0	0	0	0	0	0
1333	59	6.94	835900	0	1	1	0	1	0	0	26110.20935	6.30774752	222868	80484	0.00187	0.001295157	0	0	0	1291563.659	120446.6859	0.090591327	0.065452723	36.9494345	681743032.4	0	26110.20935	26110.20935	26110.20935	0	0	0	681743032.4	681743032.4	681743032.4	0	0	0	0	0	0	0
1335	1000	2	252400	0	0	0	0	0	0	0	22040.84989	1.879972873	190182.6552	43451	0.25962	0.002217291	0	0	0	356346.181	126200	0.090591327	0.065452723	36.9494345	485799063.7	0	0	22040.84989	0	0	0	0	0	485799063.7	0	0	0	0	0	0	0	0
1335	10017	18.32	11037000	0	0	0	0	0	0	0	19136.20238	17.53642894	187013.1442	43451	0.25962	0.002217291	0	0	0	15582380.35	602456.3319	0.090591327	0.065452723	36.9494345	366194241.5	0	0	19136.20238	0	0	0	0	0	366194241.5	0	0	0	0	1	0	0	0
1335	1006	4.3	7087600	0	0	0	1	0	0	0	23206.16967	4.37621471	187080.3843	43451	0.25962	0.002217291	0	0	0	10006494.42	1648279.07	0.090591327	0.065452723	36.9494345	538526311	0	0	23206.16967	0	0	0	0	0	538526311	0	0	0	0	0	0	0	0
1335	1007	1.58	1467200	1	0	0	0	0	0	0	26890.70087	1.648838802	189669.7273	43451	0.25962	0.002217291	0	0	0	2071438.656	928607.5949	0.090591327	0.065452723	36.9494345	723109793.2	0	0	26890.70087	0	0	0	0	0	723109793.2	0	0	0	0	0	0	0	0
1335	1008	4.05	735000	0	0	0	0	0	0	0	24527.03505	4.063858464	191675.8001	43451	0.25962	0.002217291	0	0	0	1037695.892	181481.4815	0.090591327	0.065452723	36.9494345	601575448.4	0	0	24527.03505	0	0	0	0	0	601575448.4	0	0	0	0	0	0	0	0
1335	152	1.89	1313400	0	0	0	0	0	0	0	28410.98925	1.894200111	194669.7455	43451	0.25962	0.002217291	0	0	0	1854299.026	694920.6349	0.090591327	0.065452723	36.9494345	807184310.4	0	0	28410.98925	28410.98925	0	0	0	0	807184310.4	807184310.4	0	0	0	0	0	0	0
1335	158	5.32	2359000	0	0	0	0	0	0	0	26761.11231	5.367774636	196029.8409	43451	0.25962	0.002217291	0	0	0	3330509.671	443421.0526	0.090591327	0.065452723	36.9494345	716157132	0	0	26761.11231	26761.11231	0	0	0	0	716157132	716157132	0	0	0	1	0	0	0
1335	160	2.2401	1721000	0	0	0	0	1	0	0	26289.2589	2.314472553	196412.4127	43451	0.25962	0.002217291	0	0	0	2429761.401	768269.2737	0.090591327	0.065452723	36.9494345	691125133.5	0	0	26289.2589	26289.2589	0	0	0	0	691125133.5	691125133.5	0	0	0	1	0	0	0
1335	1600	0.93	671200	0	0	0	0	0	0	0	16504.83279	1.017036158	188152.8662	43451	0.25962	0.002217291	0	0	0	947621.0645	721720.4301	0.090591327	0.065452723	36.9494345	272409505.5	0	0	16504.83279	0	0	0	0	0	272409505.5	0	0	0	0	0	0	0	0
1335	161	2.32	2373500	0	0	0	1	0	0	0	25972.8599	2.4512544	196788.9803	43451	0.25962	0.002217291	0	0	0	3350981.223	1023060.345	0.090591327	0.065452723	36.9494345	674589451.3	0	0	25972.8599	25972.8599	0	0	0	0	674589451.3	674589451.3	0	0	0	0	0	0	0
1335	163	2.7354	2651100	0	1	0	0	0	0	0	25230.63506	2.741284265	197423.9415	43451	0.25962	0.002217291	0	0	0	3742905.548	969181.8381	0.090591327	0.065452723	36.9494345	636584945.6	0	0	25230.63506	25230.63506	0	0	0	0	636584945.6	636584945.6	0	0	0	1	0	0	0
1335	164	1.2713	1114900	0	0	0	1	1	0	0	24851.88781	1.369658029	197867.4356	43451	0.25962	0.002217291	0	0	0	1574050.544	876976.3234	0.090591327	0.065452723	36.9494345	617616327.9	0	0	24851.88781	24851.88781	0	0	0	0	617616327.9	617616327.9	0	0	0	1	0	0	0
1335	165	1.7	1636400	0	0	0	0	0	0	0	24538.96202	1.719035618	198161.5043	43451	0.25962	0.002217291	0	0	0	2310320.486	962588.2353	0.090591327	0.065452723	36.9494345	602160656.9	0	0	24538.96202	24538.96202	0	0	0	0	602160656.9	602160656.9	0	0	0	0	0	0	0
1335	166	0.3444	302100	0	0	0	0	0	0	0	24430.50486	0.343914992	197929.6691	43451	0.25962	0.002217291	0	0	0	426514.1889	877177.7003	0.090591327	0.065452723	36.9494345	596849567.9	0	0	24430.50486	24430.50486	0	0	0	0	596849567.9	596849567.9	0	0	0	0	0	0	0
1335	167	0.54	658500	0	1	0	0	0	0	0	24751.16253	0.543465373	197637.9015	43451	0.25962	0.002217291	0	0	0	929690.809	1219444.444	0.090591327	0.065452723	36.9494345	612620046.6	0	0	24751.16253	24751.16253	0	0	0	0	612620046.6	612620046.6	0	0	0	0	0	0	0
1335	184	0.7955	647400	0	0	0	0	0	0	0	29237.85249	0.763013372	191059.7057	43451	0.25962	0.002217291	0	0	0	914019.4833	813827.7813	0.090591327	0.065452723	36.9494345	854852018.3	0	0	29237.85249	0	0	0	0	0	854852018.3	0	0	0	0	1	0	0	0
1335	198	0.6657	300000	0	0	0	0	0	0	0	26615.23236	0.654859103	195181.7289	43451	0.25962	0.002217291	0	0	0	423549.3435	450653.4475	0.090591327	0.065452723	36.9494345	708370593.4	0	0	26615.23236	26615.23236	0	0	0	0	708370593.4	708370593.4	0	0	0	0	0	0	0
1335	205	0.1722	161300	0	0	0	0	1	0	0	24373.24008	0.171873798	197280.5863	43451	0.25962	0.002217291	0	0	0	227728.3637	936701.5099	0.090591327	0.065452723	36.9494345	594054832	0	0	24373.24008	24373.24008	0	0	0	0	594054832	594054832	0	0	0	0	0	0	0
1335	210	0.54	280300	0	0	0	0	0	0	0	25161.03644	0.509968605	196159.2865	43451	0.25962	0.002217291	0	0	0	395736.2699	519074.0741	0.090591327	0.065452723	36.9494345	633077754.6	0	0	25161.03644	25161.03644	0	0	0	0	633077754.6	633077754.6	0	0	0	0	0	0	0
1335	214	0.91	446600	0	0	0	0	0	0	0	26312.85331	0.920090063	195076.4771	43451	0.25962	0.002217291	0	0	0	630523.7894	490769.2308	0.090591327	0.065452723	36.9494345	692366249.3	0	0	26312.85331	26312.85331	0	0	0	0	692366249.3	692366249.3	0	0	0	0	0	0	0
1335	229	0.301	192300	0	0	0	0	0	0	0	27316.83837	0.310441797	191314.4929	43451	0.25962	0.002217291	0	0	0	271495.1292	638870.4319	0.090591327	0.065452723	36.9494345	746209658.4	0	0	27316.83837	0	0	0	0	0	746209658.4	0	0	0	0	0	0	0	0
1335	233	13.08	3262000	0	0	0	0	0	0	0	27732.79102	6.690575781	189926.0221	43451	0.25962	0.002217291	0	0	0	4605393.195	249388.3792	0.090591327	0.065452723	36.9494345	769107697.5	0	0	27732.79102	0	0	0	0	0	769107697.5	0	0	0	0	0	0	0	0
1335	265	0.2152	288500	0	0	0	0	0	0	0	26916.53896	0.217156074	193491.0215	43451	0.25962	0.002217291	0	0	0	407313.2853	1340613.383	0.090591327	0.065452723	36.9494345	724500069.8	0	0	26916.53896	0	0	0	0	0	724500069.8	0	0	0	0	0	0	0	0
1335	266	7.4709	2972800	0	1	0	1	0	0	0	26173.93782	6.524946598	194714.3966	43451	0.25962	0.002217291	0	0	0	4197091.628	397917.2523	0.090591327	0.065452723	36.9494345	685075020.8	0	0	26173.93782	26173.93782	0	0	0	0	685075020.8	685075020.8	0	0	0	1	0	0	0
1335	272	0.51	508200	0	0	0	0	0	0	0	25406.94527	0.52506725	195351.0788	43451	0.25962	0.002217291	0	0	0	717492.5879	996470.5882	0.090591327	0.065452723	36.9494345	645512867.9	0	0	25406.94527	25406.94527	0	0	0	0	645512867.9	645512867.9	0	0	0	0	0	0	0
1335	6006	6.2	1953500	0	0	0	0	0	0	0	13980.26401	4.976119174	195147.3281	43451	0.25962	0.002217291	0	0	0	2758012.142	315080.6452	0.090591327	0.065452723	36.9494345	195447781.7	0	0	13980.26401	0	0	0	0	0	195447781.7	0	0	0	0	0	0	0	0
1335	7013	17.2	3000000	0	0	0	0	0	0	0	16494.6746	7.098346362	195990.7783	43451	0.25962	0.002217291	0	0	0	4235493.435	174418.6047	0.090591327	0.065452723	36.9494345	272074290.2	0	0	16494.6746	0	0	0	0	0	272074290.2	0	0	0	0	0	0	0	0
1335	7018	5.48	2870900	0	0	0	0	0	0	0	15039.72264	5.456399045	193701.7899	43451	0.25962	0.002217291	0	0	0	4053226.034	523886.8613	0.090591327	0.065452723	36.9494345	226193257	0	0	15039.72264	0	0	0	0	0	226193257	0	0	0	0	0	0	0	0
1335	7019	0.5069	411800	0	0	0	0	0	0	0	14513.37773	0.498314135	193852.2572	43451	0.25962	0.002217291	0	0	0	581392.0655	812389.0314	0.090591327	0.065452723	36.9494345	210638133.1	0	0	14513.37773	0	0	0	0	0	210638133.1	0	0	0	0	0	0	0	0
1335	9025	1.45	660200	0	0	0	1	0	0	0	20466.9379	1.642407145	187613.1747	43451	0.25962	0.002217291	0	0	0	932090.9219	455310.3448	0.090591327	0.065452723	36.9494345	418895547	0	0	20466.9379	0	0	0	0	0	418895547	0	0	0	0	0	0	0	0
1336	10	0.9183	700600	1	1	0	0	0	0	0	22717.51746	0.918252021	199666.5824	68697	0.00193	0.000372851	0	0	0	944332.1202	762931.5039	0.090591327	0.065452723	36.9494345	516085599.4	0	0	22717.51746	22717.51746	0	0	0	0	516085599.4	516085599.4	0	0	0	0	0	0	0
1336	127	10.0969	7248100	0	1	0	0	0	0	0	22249.84868	7.810634912	197474.252	68697	0.00193	0.000372851	0	0	0	9769645.505	717853.9948	0.090591327	0.065452723	36.9494345	495055766.1	0	0	22249.84868	22249.84868	0	0	0	0	495055766.1	495055766.1	0	0	0	1	0	0	0
1336	13	1.68	424800	0	1	0	0	0	0	0	22306.8962	1.687370849	200149.849	68697	0.00193	0.000372851	0	0	0	572583.9062	252857.1429	0.090591327	0.065452723	36.9494345	497597618.2	0	0	22306.8962	22306.8962	0	0	0	0	497597618.2	497597618.2	0	0	0	0	0	0	0
1336	41	1.72	1257900	0	1	0	0	0	0	0	23724.22052	1.71968736	197918.4896	68697	0.00193	0.000372851	0	0	0	1695511.524	731337.2093	0.090591327	0.065452723	36.9494345	562838639.5	0	0	23724.22052	23724.22052	0	0	0	0	562838639.5	562838639.5	0	0	0	0	0	0	0
1336	8	1.31	849400	0	1	1	0	1	0	0	23013.72666	1.691895207	199624.0114	68697	0.00193	0.000372851	0	0	0	1144898.234	648396.9466	0.090591327	0.065452723	36.9494345	529631614.8	0	0	23013.72666	23013.72666	0	0	0	0	529631614.8	529631614.8	0	0	0	0	0	0	0
1339	32	0.2975	868900	0	0	0	0	0	0	0	39547.384	0.273549773	143142.9883	65697	0.00892	0.001468075	0	0	1	882938.7257	2920672.269	0.090591327	0.065452723	36.9494345	1563995581	0	0	39547.384	39547.384	0	0	0	0	1563995581	1563995581	0	0	0	0	0	0	0
1339	4	0.6323	1996700	0	0	0	0	0	0	0	39230.39657	0.535919539	142523.9874	65697	0.00892	0.001468075	0	0	1	2028960.471	3157836.47	0.090591327	0.065452723	36.9494345	1539024015	0	0	39230.39657	39230.39657	0	0	0	0	1539024015	1539024015	0	0	0	1	0	0	0
1339	40	0.1228	338700	0	0	1	0	0	0	0	38180.9258	0.115724367	143688.6669	65697	0.00892	0.001468075	0	0	1	344172.3402	2758143.322	0.090591327	0.065452723	36.9494345	1457783095	0	0	38180.9258	38180.9258	0	0	0	0	1457783095	1457783095	0	0	0	0	0	0	0
1339	41	0.4132	1281900	0	0	0	0	0	0	0	38664.28001	0.428532556	143556.5617	65697	0.00892	0.001468075	0	0	1	1302611.523	3102371.733	0.090591327	0.065452723	36.9494345	1494926549	0	0	38664.28001	38664.28001	0	0	0	0	1494926549	1494926549	0	0	0	0	0	0	0
1339	63	0.5991	1622900	0	0	0	0	0	0	0	38196.25708	0.642649038	143918.0134	65697	0.00892	0.001468075	0	0	1	1649121.024	2708896.678	0.090591327	0.065452723	36.9494345	1458954055	0	0	38196.25708	38196.25708	0	0	0	0	1458954055	1458954055	0	0	0	1	0	0	0
1339	69	0.3834	608900	0	0	0	0	1	0	0	37227.80319	0.185382218	145008.5931	65697	0.00892	0.001468075	0	0	1	618737.9331	1588158.581	0.090591327	0.065452723	36.9494345	1385909330	0	0	37227.80319	37227.80319	0	0	0	0	1385909330	1385909330	0	0	0	0	0	0	0
1339	75	3.5665	4013500	0	1	0	0	1	0	0	37567.6303	3.669207267	145649.0304	65697	0.00892	0.001468075	0	0	1	4078345.697	1125332.959	0.090591327	0.065452723	36.9494345	1411326847	0	0	37567.6303	37567.6303	0	0	0	0	1411326847	1411326847	0	0	0	1	0	0	0
1339	76	0.2083	611600	0	1	0	0	0	0	0	37325.91084	0.105585764	146018.4272	65697	0.00892	0.001468075	0	0	1	621481.5568	2936149.784	0.090591327	0.065452723	36.9494345	1393223620	0	0	37325.91084	37325.91084	0	0	0	0	1393223620	1393223620	0	0	0	0	0	0	0
1339	97	6.0977	8156900	0	1	1	0	1	0	0	36810.78711	5.484691574	146649.3668	65697	0.00892	0.001468075	0	0	1	8288690.174	1337701.1	0.090591327	0.065452723	36.9494345	1355034047	0	0	36810.78711	36810.78711	0	0	0	0	1355034047	1355034047	0	0	0	1	0	0	0
1340	6	4.95	1534500	0	0	0	0	0	0	0	36892.27206	4.946104535	210389.3724	47282	0	0.002563369	0	0	0	1429702.786	310000	0.090591327	0.065452723	36.9494345	1361039738	0	36892.27206	36892.27206	36892.27206	0	0	0	1361039738	1361039738	1361039738	0	0	0	1	0	0	0
1346	24	0.9426	657700	0	1	0	0	0	0	0	14152.88266	1.018019994	208706.1621	36875	0.01066	0.004488319	0	0	0	660407.6715	697750.9018	0.090591327	0.065452723	36.9494345	200304087.5	0	0	14152.88266	14152.88266	0	0	0	0	200304087.5	200304087.5	0	0	0	1	0	0	0
1349	107	8.15	1576900	1	0	0	0	0	0	0	18118.63394	5.122114571	167325.7911	51330	0.28032	0.001524218	0	0	1	3976046.394	193484.6626	0.090591327	0.065452723	36.9494345	328284895.7	0	0	18118.63394	18118.63394	0	0	0	0	328284895.7	328284895.7	0	0	0	1	0	0	0
1349	109	17	1506100	0	0	0	0	0	0	0	19546.95966	17.07468298	166661.8556	51330	0.28032	0.001524218	0	0	1	3797528.996	88594.11765	0.090591327	0.065452723	36.9494345	382083632	0	0	19546.95966	19546.95966	0	0	0	0	382083632	382083632	0	0	0	0	0	0	0
1349	114	5.81	3200000	0	0	0	0	0	0	0	23499.81115	5.09821526	165037.1217	51330	0.28032	0.001524218	0	0	1	8068582.955	550774.5267	0.090591327	0.065452723	36.9494345	552241124	0	0	23499.81115	23499.81115	0	0	0	0	552241124	552241124	0	0	0	1	0	0	0
1349	145	4.01	1485000	0	0	0	0	0	0	0	16563.74656	3.745120216	185516.1716	51330	0.28032	0.001524218	0	0	1	3744326.778	370324.1895	0.090591327	0.065452723	36.9494345	274357700.1	0	0	16563.74656	0	0	0	0	0	274357700.1	0	0	0	0	0	0	0	0
1349	147	5	1458400	0	0	0	0	0	0	0	12299.22514	4.016103375	189592.8286	51330	0.28032	0.001524218	0	0	1	3677256.682	291680	0.090591327	0.065452723	36.9494345	151270939	0	0	12299.22514	0	0	0	0	0	151270939	0	0	0	0	0	0	0	0
1349	15	1.45	1433200	0	0	0	0	0	0	0	33145.69213	1.412187466	150089.2972	51330	0.28032	0.001524218	0	0	1	3613716.591	988413.7931	0.090591327	0.065452723	36.9494345	1098636906	0	0	33145.69213	33145.69213	0	0	0	0	1098636906	1098636906	0	0	0	0	0	0	0

1349	21	1.9573	1593600	0	0	0	0	0	0	0	31164.85007	2.025297993	153936.5501	51330	0.28032	0.001524218	0	0	1	4018154.312	814182.8028	0.090591327	0.065452723	36.9494345	971247879.7	0	0	31164.85007	31164.85007	0	0	0	0	971247879.7	971247879.7	0	0	0	0	0	0	0
1350	102	0.1439	519500	0	0	0	0	0	0	0	27812.8287	0.195207184	108977.5924	59946	0.03685	0.00136877	0	0	0	791197.0758	3610145.935	0.090591327	0.065452723	36.9494345	773553440.2	0	0	27812.8287	27812.8287	27812.8287	0	0	0	773553440.2	773553440.2	773553440.2	0	0	0	0	0	0
1350	199	0.3364	319600	0	0	0	0	0	0	0	30770.9289	0.327797525	107945.399	59946	0.03685	0.00136877	0	0	0	486749.9239	950059.453	0.090591327	0.065452723	36.9494345	946850065.5	0	0	30770.9289	30770.9289	30770.9289	0	0	0	946850065.5	946850065.5	946850065.5	0	0	0	0	0	0
1350	247	20.58	20000000	0	0	0	0	0	0	0	31844.96759	20.02460508	109079.9823	59946	0.03685	0.00136877	0	0	0	30459945.17	971817.2983	0.090591327	0.065452723	36.9494345	1014101961	0	0	31844.96759	31844.96759	31844.96759	0	0	0	1014101961	1014101961	1014101961	0	0	0	0	0	0
1350	249	135.45	10473300	0	0	0	0	0	0	0	33513.65589	62.63505793	107169.2946	59946	0.03685	0.00136877	0	0	0	15950807.19	77322.25914	0.090591327	0.065452723	36.9494345	1123165131	0	0	33513.65589	33513.65589	33513.65589	0	0	0	1123165131	1123165131	1123165131	0	0	0	0	0	0
1351	13	11.569	1445000	0	0	0	0	0	0	0	35353.30044	11.51759004	227838.6138	71250	0	3.52809E-05	0	0	0	1408519.349	124902.7574	0.090591327	0.065452723	36.9494345	1249855852	0	0	35353.30044	0	0	0	0	0	1249855852	0	0	0	0	1	0	0	0
1351	27	36.972	11343200	0	0	0	0	0	0	0	28011.23027	34.22777229	236502.7388	71250	0	3.52809E-05	0	0	0	11056828.15	306805.1498	0.090591327	0.065452723	36.9494345	784629021.3	0	0	28011.23027	0	0	0	0	0	784629021.3	0	0	0	0	1	0	0	0
1351	54	0.64	33900	0	0	0	0	0	0	0	6330.383143	0.631884715	258192.283	71250	0	3.52809E-05	0	0	0	33044.15635	52968.75	0.090591327	0.065452723	36.9494345	40073750.74	0	0	6330.383143	0	0	0	0	0	40073750.74	0	0	0	0	0	0	0	0
1352	270	17.48	12598300	0	0	0	0	1	0	0	7663.092823	17.32216349	211030.5339	73989	0.02678	0.000318556	0	0	0	22313673.4	720726.5446	0.090591327	0.065452723	36.9494345	58722991.61	0	0	7663.092823	7663.092823	0	0	0	0	58722991.61	58722991.61	0	0	0	1	0	0	0
1352	755	2.52	282600	0	0	0	0	0	0	0	7911.326107	2.517594807	200514.4981	73989	0.02678	0.000318556	0	0	0	500531.3496	112142.8571	0.090591327	0.065452723	36.9494345	62589080.78	0	0	7911.326107	0	0	0	0	0	62589080.78	0	0	0	0	0	0	0	0
1352	806	12.4	3604700	0	1	1	0	1	0	0	8097.20394	12.03942585	217662.5036	73989	0.02678	0.000318556	0	0	0	6384520.014	290701.6129	0.090591327	0.065452723	36.9494345	65564711.65	0	0	8097.20394	8097.20394	0	0	0	0	65564711.65	65564711.65	0	0	0	1	0	0	0
1352	819	54.158	18678300	0	0	1	1	1	0	0	6003.726161	54.56517906	220451.6984	73989	0.02678	0.000318556	0	0	0	33082359.19	344885.3355	0.090591327	0.065452723	36.9494345	36044727.81	0	0	6003.726161	0	0	0	0	0	36044727.81	0	0	0	0	1	1.3	0	0
1352	820	2	1386300	0	1	0	0	0	0	0	11689.94825	2.052408492	213497.5338	73989	0.02678	0.000318556	0	0	0	2455366.631	693150	0.090591327	0.065452723	36.9494345	136654890.2	0	0	11689.94825	11689.94825	0	0	0	0	136654890.2	136654890.2	0	0	0	0	0	0	0
1352	831	1.4187	800800	0	1	0	0	1	0	0	7113.078148	1.922478555	222035.636	73989	0.02678	0.000318556	0	0	0	1418349.274	564460.4215	0.090591327	0.065452723	36.9494345	50595880.74	0	0	7113.078148	0	0	0	0	0	50595880.74	0	0	0	0	1	1.3	0	0
1352	907	31.1	2924400	0	0	0	1	1	0	0	14661.57433	31.64077122	186796.7174	73989	0.02678	0.000318556	0	0	0	5179596.174	94032.15434	0.090591327	0.065452723	36.9494345	214961761.9	0	0	14661.57433	14661.57433	0	0	0	0	214961761.9	214961761.9	0	0	0	0	0	0	0
1352	911	14.32	3412800	0	0	0	0	1	0	0	13125.9079	14.3153743	189376.344	73989	0.02678	0.000318556	0	0	0	6044633.369	238324.0223	0.090591327	0.065452723	36.9494345	172289458.2	0	0	13125.9079	0	0	0	0	0	172289458.2	0	0	0	0	1	0	0	0
1352	913	6.3603	1283700	0	0	0	0	1	0	0	12143.14987	7.464737301	190345.4195	73989	0.02678	0.000318556	0	0	0	2273645.058	201830.1024	0.090591327	0.065452723	36.9494345	147456088.8	0	0	12143.14987	0	0	0	0	0	147456088.8	0	0	0	0	1	0	0	0
1352	915	20	3500000	0	0	0	0	1	0	0	5826.329063	11.85401506	196289.5002	73989	0.02678	0.000318556	0	0	0	6199078.994	175000	0.090591327	0.065452723	36.9494345	33946110.35	0	0	5826.329063	0	0	0	0	0	33946110.35	0	0	0	0	0	0	0	0
1352	917	329.4898	44139400	0	0	0	1	1	0	0	1424.048817	349.3877069	200859.9579	73989	0.02678	0.000318556	0	0	0	78178179.24	133962.8723	0.090591327	0.065452723	36.9494345	2027915.033	0	0	1424.048817	0	0	0	0	0	2027915.033	0	0	0	0	1	0	0	1
1352	922	71	4062300	0	0	0	0	1	0	0	3074.211814	145.8411577	205257.4942	73989	0.02678	0.000318556	0	0	0	7195005.313	57215.49296	0.090591327	0.065452723	36.9494345	9450778.276	0	0	3074.211814	0	0	0	0	0	9450778.276	0	0	0	0	0	0	0	0
1352	930	3.7	1002500	0	0	0	0	1	0	0	7996.97175	3.750920044	193895.9199	73989	0.02678	0.000318556	0	0	0	1775593.34	270945.9459	0.090591327	0.065452723	36.9494345	63951557.17	0	0	7996.97175	0	0	0	0	0	63951557.17	0	0	0	0	0	0	0	0
1352	942	15.48	4844000	1	0	0	1	1	0	0	2149.58697	15.98561014	202377.6276	73989	0.02678	0.000318556	0	0	0	8579525.328	312919.8966	0.090591327	0.065452723	36.9494345	4620724.142	0	0	2149.58697	0	0	0	0	0	4620724.142	0	0	0	0	1	0	0	0
1352	952	3	758400	0	0	0	1	1	0	0	7646.542378	106.2593873	209183.4127	73989	0.02678	0.000318556	0	0	0	1343251.86	252800	0.090591327	0.065452723	36.9494345	58469610.34	0	0	7646.542378	0	0	0	0	0	58469610.34	0	0	0	0	0	0	0	0
1353	67	3.11	950800	0	0	0	0	0	0	0	37915.81356	3.507563988	165016.8769	71852	0.02516	0.001104216	0	0	0	1023686.477	305723.4727	0.090591327	0.065452723	36.9494345	1437608918	0	0	37915.81356	37915.81356	0	0	0	0	1437608918	1437608918	0	0	0	0	0	0	0
1401	34	3.48	2070900	0	1	0	0	0	0	0	23001.19028	3.699098847	97539.4934	65322	0.04387	0.001397516	0	0	1	4797081.306	595086.2069	0.116531102	0.109039535	115.0827627	529054754.3	0	0	23001.19028	0	0	0	0	0	529054754.3	0	0	0	0	1	0	0	0
1401	36	0.1435	341900	0	0	1	1	0	0	0	20866.37326	0.146879646	99731.3802	65322	0.04387	0.001397516	0	0	1	791985.1749	2382578.397	0.116531102	0.109039535	115.0827627	435405533.2	0	0	20866.37326	0	0	0	0	0	435405533.2	0	0	0	0	0	0	0	0
1401	62	1.2	155300	0	0	0	1	0	0	0	25412.88985	1.273921724	97658.03602	65322	0.04387	0.001397516	0	0	1	359740.5606	129416.6667	0.116531102	0.109039535	115.0827627	645814970.7	0	0	25412.88985	0	0	0	0	0	645814970.7	0	0	0	0	0	0	0	0
1401	68	0.8508	1955600	1	1	0	0	0	0	0	25139.89253	0.958519883	96069.651	65322	0.04387	0.001397516	0	0	1	4529997.684	2298542.548	0.116531102	0.109039535	115.0827627	632014196.6	0	0	25139.89253	0	0	0	0	0	632014196.6	0	0	0	0	1	0	0	0
1401	69	239.8354	44125700	1	1	0	0	0	1	0	25469.98946	61.6445257	95555.88423	65322	0.04387	0.001397516	0	1	1	102213805.9	183983.2652	0.116531102	0.109039535	115.0827627	648720363	0	0	25469.98946	25469.98946	0	0	0	0	648720363	648720363	0	0	0	1	0	0	0
1401	79	1.7699	960500	1	0	1	0	0	0	0	24323.10207	1.89660535	95832.76568	65322	0.04387	0.001397516	0	0	1	2224924.716	542686.0275	0.116531102	0.109039535	115.0827627	591613294.3	0	0	24323.10207	0	0	0	0	0	591613294.3	0	0	0	0	0	0	0	0
1402	30102	45.54	5430100	0	0	0	1	1	0	0	20019.05632	44.85340089	108434.6104	91753	0.00563	0.000196473	0	0	0	5221250	119238.0325	0.116531102	0.109039535	115.0827627	400762615.8	0	0	20019.05632	0	0	0	0	0	400762615.8	0	0	0	0	1	0	0	0
1402	30201	37.72	2750000	0	1	0	0	0	0	0	20975.70809	6.097568207	106828.971	91753	0.00563	0.000196473	0	0	0	2644230.769	72905.62036	0.116531102	0.109039535	115.0827627	439980329.7	0	0	20975.70809	0	0	0	0	0	439980329.7	0	0	0	0	0	0	0	0
1402	31001	15.84	4292200	0	1	0	0	1	0	0	20375.40495	15.78340261	106125.4823	91753	0.00563	0.000196473	0	0	0	4127115.385	270972.2222	0.116531102	0.109039535	115.0827627	415157126.8	0	0	20375.40495	0	0	0	0	0	415157126.8	0	0	0	0	0	0	0	0
1402	40701	2.22	849600	0	1	0	0	0	0	0	19152.68127	2.256208645	102658.1478	91753	0.00563	0.000196473	0	0	0	816923.0769	382702.7027	0.116531102	0.109039535	115.0827627	366825200	0	0	19152.68127	0	0	0	0	0	366825200	0	0	0	0	1	0	0	0
1403	11	1.39	1125000	1	0	0	0	1	0	0	21099.01668	1.467120514	109563.5818	57455	0.01297	0.001377948	0	0	0	1603020.804	809352.518	0.116531102	0.109039535	115.0827627	445168504.8	0	0	21099.01668	21099.01668	0	21099.01668	0	0	445168504.8	445168504.8	0	445168504.8	0	0	0	0	0
1403	112	0.78	597800	1	0	0	0	1	0	0	28562.8066	0.656712504	116914.2261	57455	0.01297	0.001377948	0	0	0	851809.6324	766410.2564	0.116531102	0.109039535	115.0827627	815833920.9	0	0	28562.8066	28562.8066	0	28562.8066	0	0	815833920.9	815833920.9	0	815833920.9	0	0	0	0	0
1403	15	4.0018	2219900	0	0	0	1	0	0	0	21022.6999	3.716697685	110283.2347	57455	0.01297	0.001377948	0	0	0	3163151.895	554725.3736	0.116531102	0.109039535	115.0827627	441953911.2	0	0	21022.6999	21022.6999	0	21022.6999	0	0	441953911.2	441953911.2	0	441953911.2	0	1	0	0	0
1403	25	4.16	1354500	0	1	0	0	0	0	0	23566.76831	4.888131172	112423.4148	57455	0.01297	0.001377948	0	0	0	1930037.048	325600.9615	0.116531102	0.109039535	115.0827627	555392568.5	0	0	23566.76831	23566.76831	0	23566.76831	0	0	555392568.5	555392568.5	0	555392568.5	0	1	0	0	0
1403	309	15.22	4184100	1	1	0	0	0	0	0	27478.85876	17.83012639	115917.2046	57455	0.01297	0.001377948	0	0	0	5961954.973	274908.0158	0.116531102	0.109039535	115.0827627	755087678.7	0	0	27478.85876	27478.85876	0	27478.85876	0	0	755087678.7	755087678.7	0	755087678.7	0	1	0	0	0
1403	41	0.167	125100	0	0	0	0	1	0	0	23397.56935	0.187497508	111646.4368	57455	0.01297	0.001377948	0	0	0	178255.9134	749101.7964	0.116531102	0.109039535	115.0827627	547446251.5	0	0	23397.56935	23397.56935	0	23397.56935	0	0	547446251.5	547446251.5	0	547446251.5	0	0	0	0	0
1404	131	1.0101	360200	0	0	0	0	1	0	0	17361.76329	0.879424293	67549.9155	101991	0.00667	0.001353623	0	0	0	410250.5695	356598.3566	0.116531102	0.109039535	115.0827627	301430824.5	0	0	17361.76329	17361.76329	17361.76329	0	0	0	301430824.5	301430824.5	301430824.5	0	0	0	200	0	0
1404	134	3.6515	7472100	1	1	0	0	0	0	0	17014.69896	3.621129992	67791.30933	101991	0.00667	0.001353623	0	0	0	8510364.465	2046309.736	0.116531102	0.109039535	115.0827627	289499980.5	0	0	17014.69896	17014.69896	17014.69896	0	0	0	289499980.5	289499980.5	289499980.5	0	0	1	200	0	0
1404	135	2.8558	4239100	1	1	0	0	1	0	0	16471.01473	3.630999205	68363.49412	101991	0.00667	0.001353623	0	0	0	4828132.118	1484382.66	0.116531102	0.109039535	115.0827627	271294326.3	0	0	16471.01473	16471.01473	16471.01473	0	0	0	271294326.3	271294326.3	271294326.3	0	0	1	200	0	0
1404	136	0.439	645700	0	0	0	0	0	0	0	15851.55584	0.412857412	69040.37688	101991	0.00667	0.001353623	0	0	0	735421.4123	1470842.825	0.116531102	0.109039535	115.0827627	251271822.5	0	0	15851.55584	15851.55584	15851.55584	0	0	0	251271822.5	251271822.5	251271822.5	0	0	1	200	0	0
1404	137	0.707	765800	0	0	0	1	1	0	0	15668.37661	0.744051239	69279.3869	101991	0.00667	0.001353623	0	0	0	872209.5672	1083168.317	0.116531102	0.109039535	115.0827627	245498025.5	0	0	15668.37661	15668.37661	15668.37661	0	0	0	245498025.5	245498025.5	245498025.5	0	0	0	200	0	0
1404	138	0.2858	408500	0	0	0	0	0	0	0	15970.14337	0.328841993	68961.84186	101991	0.00667	0.001353623	0	0	0	465261.959	1429321.204	0.116531102	0.109039535	115.0827627	255045479.4	0	0	15970.14337	15970.14337	15970.14337	0	0	0	255045479.4	255045479.4	255045479.4	0	0	0	200	0	0
1404	139	0.2479	391900	0	0	0	0	0	0	0	16115.08547	0.251341257	68795.17796	101991	0.00667	0.001353623	0	0	0	446355.3531	1580879.387	0.116531102	0.109039535	115.0827627	259695979.6	0	0	16115.08547	16115.08547	16115.08547	0	0	0	259695979.6	259695979.6	259695979.6	0	0	0	200	0	0
1404	140	2.37	7310000	1	0	0	1	1	0	0	16752.58835	2.312393182	68096.38985	101991	0.00667	0.001353623	0	0	0	8325740.319	3084388.186	0.116531102	0.109039535	115.0827627	280649216.3	0	0	16752.58835	16752.58835	16752.58835	0	0	0	280649216.3	280649216.3	280649216.3	0	0	0	200	0	0
1405	141	17.3	2207500	0	0	0	0	0	0	0	8398.640105	17.25625966	84551.87515	106208	0.00407	0.000417381	0	0	0	2539983.891	127601.1561	0.116531102	0.109039535	115.0827627	70537155.62	0	0	8398.640105	8398.640105	8398.640105	0	0	0	70537155.62	70537155.62	70537155.62	0	0	0	200	0	0
1405	142	113.631	10231800	1	0	0	0	1	0	0	10941.24974	107.8469349	84865.87684	106208	0.00407	0.000417381	0	0	0	11772868.48	90044.09008	0.116531102	0.109039535	115.0827627	119710945.9	0	0	10941.24974	10941.24974	10941.24974	0	0	0	119710945.9	119710945.9	119710945.9	0	0	0	200	0	0
1407	40	7.8947	789500	0	0	0	0	0	0	0	13315.6094	8.212547651	157868.1387	117298	0	9.58702E-05	0	0	0	775159.5484	100003.8	0.116531102	0.109039535	115.0827627	177305453.7	0	0	13315.6094	0	0	0	0	0	177305453.7	0	0	0	0	0	115	0	0
1407	42	0.6715	214800	0	0	0	0	0	0	0	11515.28836	0.175301134	161002.6632	117298	0	9.58702E-05	0	0	0	210898.38	319880.8637	0.116531102	0.109039535	115.0827627	132601866	0	0	11515.28836	0	0	0	0	0	132601866	0	0	0	0	0	115	0	0
1408	30601	7.04	2406500	0	1	0	0	0	0	0	10747.35682	6.720421767	109920.0725	76778	0.02003	0.000504669	0	0	0	3719474.498	341832.3864	0.116531102	0.109039535	115.0827627	115505678.7	0	0	10747.35682	0	0	0	0	0	115505678.7	0	0	0	0	0	0	0	0
1408	30707	0.488	508600	0	1	0	0	0	0	0	10579.32783	0.571982098	108818.5997	76778	0.02003	0.000504669	0	0	0	786089.6445	1042213.115	0.116531102	0.109039535	115.0827627	111922177.3	0	0	10579.32783	0	0	0	0	0	111922177.3	0	0	0	0	0	0	0	0
1408	30709	4.97	1219800	0	1	0	1	1	0	0	10959.28367	4.951791612	108385.1931	76778	0.02003	0.000504669	0	0	0	1885316.847	245432.5956	0.116531102	0.109039535	115.0827627	120105898.7	0	0	10959.28367	0	0	0	0	0	120105898.7	0	0	0	0	0	0	0	0
1408	31207	4.27	3991600	0	1	0	0	1	0	0	13057.45085	4.361946424	107807.185	76778	0.02003	0.000504669	0	0	0	6169397.218	934800.9368	0.116531102	0.109039535	115.0827627	170497022.6	0	0	13057.45085	0	0	0	0	0	170497022.6	0	0	0	0	1	0	0	0
1408	31301	1.77	532400	0	1	0	0	0	0	0	13954.10507	1.630013238	106793.251	76778	0.02003	0.000504669	0	0	0	822874.8068	300790.9605	0.116531102	0.109039535	115.0827627	194717048.2	0	0	13954.10507	0	0	0	0	0	194717048.2	0	0	0	0	0	0	0	0
1408	31601	25.56	10155700	0	0	0	0	0	0	0	12524.30899	25.13964701	106552.1049	76778	0.02003	0.000504669	0	0	0	15696599.69	397327.856	0.116531102	0.109039535	115.0827627	156858315.8	0	0	12524.30899	0	0	0	0	0	156858315.8	0	0	0	0	1	0	0	0
1408	40001	3.56	1974900	0	0	0	0	0	0	0	9246.206408	4.85392642	115170.5225	76778	0.02003	0.000504669	0	0	0	3052395.672	554747.191	0.116531102	0.109039535	115.0827627	85492332.95	0	0	9246.206408	0	0	0	0	0	85492332.95	0	0	0	0	0	0	0	0
1408	40101	4.03	1916500	0	0	0	0	1	0	0	7010.884696	4.231206992	117557.9317	76778	0.02003	0.000504669	0	0	0	2962132.921	475558.3127	0.116531102	0.109039535	115.0827627	49152504.22	0	0	7010.884696	0	0	0	0	0	49152504.22	0	0	0	0	0	0	0	0
1408	40102	13.157	4366000	0	0	0	1	1	0	0	6544.466588	12.32007119	117822.5833	76778	0.02003	0.000504669	0	0	0	6748068.006	331838.565	0.116531102	0.109039535	115.0827627	42830042.93	0	0	6544.466588	0	0	0	0	0	42830042.93	0	0	0	0	1	0	0	0
1408	40301	14.82	8988700	0	0	0	0	1	0	0	7847.926199	14.59407191	116535.2798	76778	0.02003	0.000504669	0	0	0	13892890.26	606524.9663	0.116531102	0.109039535	115.0827627	61589945.63	0	0	7847.926199	0	0	0	0	0	61589945.63	0	0	0	0	1	0	0	0
1408	40302	12.952	6226800	0	0	0	0	1	0	0	8298.444085	12.77823837	116199.7346	76778	0.02003	0.000504669	0	0	0	9624111.283	480759.7282	0.116531102	0.109039535	115.0827627	68864174.23	0	0	8298.444085	0	0	0	0	0	68864174.23	0	0	0	0	1	0	0	0
1408	41102	1.278	825000	0	0	0	0	0	0	0	5868.237283	1.166676649	113111.3168	76778	0.02003	0.000504669	0	0	0	1275115.92	645539.9061	0.116531102	0.109039535	115.0827627	34436208.8	0	0	5868.237283	0	0	0	0	0	34436208.8	0	0	0	0	0	0	0	0
1408	41301	3.16	1580400	0	0	0	0	0	0	0	4274.726895	3.266450762	115318.2181	76778	0.02003	0.000504669	0	0	0	2442658.423	500126.5823	0.116531102	0.109039535	115.0827627	18273290.03	0	0	4274.726895	0	0	0	0	0	18273290.03	0	0	0	0	0	0	0	0
1408	50104	0.197	280600	0	0	0	1	1	0	0	12198.77278	0.218594272	106046.0946	76778	0.02003	0.000504669	0	0	0	433693.9722	1424365.482	0.116531102	0.109039535	115.0827627	148810057.3	0	0	12198.77278	0	0	0	0	0	148810057.3	0	0	0	0	0	0	0	0
1408	61601	12.34	3300000	0	1	0	0	1	0	0	3093.31468	11.43154153	115832.5694	76778	0.02003	0.000504669	0	0	0	5100463.679	267423.0146	0.116531102	0.109039535	115.0827627	9568595.707	0	0	3093.31468	0	0	0	0	0	9568595.707	0	0	0	0	0	0	0	0
1408	62001	0.541	405300	1	1	0	0	0	0	0	1297.472716	0.741307999	118178.4966	76778	0.02003	0.000504669	0	0	0	626429.6754	749168.207	0.116531102	0.109039535	115.0827627	1683435.45	0	0	1297.472716	0	0	0	0	0	1683435.45	0	0	0	0	0	0	0	0
1408	62002	0.099	95700	0	1	0	0	0	0	0	1290.580798	0.176313671	118469.5972	76778	0.02003	0.000504669	0	0	0	147913.4467	966666.6667	0.116531102	0.109039535	115.0827627	1665598.796	0	0	1290.580798	0	0	0	0	0	1665598.796	0	0	0	0	0	0	0	0
1408	62101	42.635	16904000	0	0	0	1	1	0	0	556.4920486	43.19585592	117424.4009	76778	0.02003	0.000504669	0	0	0	26126738.79	396481.7638	0.116531102	0.109039535	115.0827627	309683.4002	0	0	556.4920486	0	0	0	0	0	309683.4002	0	0	0	0	1	0	0	1
1409	1201	9.36	5500000	0	1	0	0	0	0	0	5354.915702	9.31826592	129284.1588	53423	0.03513	0.002620924	0	0	1	13580246.91	587606.8376	0.116531102	0.109039535	115.0827627	28675122.18	0	0	5354.915702	0	0	0	0	0	28675122.18	0	0	0	0	0	0	0	0
1409	1214	0.6887	350000	0	1	0	0	0	0	0	3458.382681	0.663248755	127066.0712	53423	0.03513	0.002620924	0	1	1	864197.5309	508203.8623	0.116531102	0.109039535	115.0827627	11960410.77	0	0	3458.382681	0	0	0	0	0	11960410.77	0	0	0	0	0	0	0	0
1409	1215	0.1722	200000	0	1	0	0	0	0	0	4088.717146	0.174366756	127806.7206	53423	0.03513	0.002620924	0	0	1	493827.1605	1161440.186	0.116531102	0.109039535	115.0827627	16717607.9	0	0	4088.717146	0	0	0	0	0	16717607.9	0	0	0	0	0	0	0	0
1409	1307	2.36	3146200	0	0	0	0	0	0	0	3294.175406	2.326105131	127714.9347	53423	0.03513	0.002620924	0	0	1	7768395.062	1333135.593	0.116531102	0.109039535	115.0827627	10851591.6	0	0	3294.175406	0	0	0	0	0	10851591.6	0	0	0	0	0	0	0	0
1409	1329	0.1708	325400	0	1	0	0	0	0	0	3251.688252	0.173993704	127320.2457	53423	0.03513	0.002620924	0	0	1	803456.7901	1905152.225	0.116531102	0.109039535	115.0827627	10573476.49	0	0	3251.688252	0	0	0	0	0	10573476.49	0	0	0	0	0	0	0	0
1409	1423	0.1148	182600	0	0	0	1	0	0	0	3388.56352	0.116026358	127758.2868	53423	0.03513	0.002620924	0	0	1	450864.1975	1590592.334	0.116531102	0.109039535	115.0827627	11482362.73	0	0	3388.56352	0	0	0	0	0	11482362.73	0	0	0	0	0	0	0	0
1409	1901	8.158	4371500	0	0	0	0	0	0	0	2876.296654	7.931404152	126451.482	53423	0.03513	0.002620924	0	0	1	10793827.16	535854.3761	0.116531102	0.109039535	115.0827627	8273082.441	0	0	2876.296654	0	0	0	0	0	8273082.441	0	0	0	0	1	0	0	0
1409	1904	1.9325	3824100	1	1	0	0	1	0	0	1061.352411	2.70163924	125438.8389	53423	0.03513	0.002620924	0	0	1	9442222.222	1978835.705	0.116531102	0.109039535	115.0827627	1126468.94	0	0	1061.352411	0	0	0	0	0	1126468.94	0	0	0	0	1	0	0	0
1409	1905	3.04	4101400	1	1	0	0	0	0	0	2273.591029	3.06595432	126550.728	53423	0.03513	0.002620924	0	0	1	10126913.58	1349144.737	0.116531102	0.109039535	115.0827627	5169216.166	0	0	2273.591029	0	0	0	0	0	5169216.166	0	0	0	0	0	0	0	0
1409	202	2.36	1130000	1	0	0	0	1	0	0	6546.749271	2.31233488	132028.2223	53423	0.03513	0.002620924	0	0	1	2790123.457	478813.5593	0.116531102	0.109039535	115.0827627	42859926.01	0	0	6546.749271	0	0	0	0	0	42859926.01	0	0	0	0	0	0	0	0
1409	2020	2.0548	4464500	0	1	0	0	0	0	0	2633.406552	2.029349572	127074.464	53423	0.03513	0.002620924	0	0	1	11023456.79	2172717.539	0.116531102	0.109039535	115.0827627	6934830.067	0	0	2633.406552	0	0	0	0	0	6934830.067	0	0	0	0	1	0	0	0
1409	2204	4.0817	3880200	0	1	0	0	0	0	0	718.6389225	3.816230271	124257.3607	53423	0.03513	0.002620924	0	1	1	9580740.741	950633.3146	0.116531102	0.109039535	115.0827627	516441.9009	0	0	718.6389225	0	0	0	0	0	516441.9009	0	0	0	0	1	0	0	0
1409	2209	1.28	1694500	0	1	0	0	0	0	0	935.2482288	1.27204239	123956.2354	53423	0.03513	0.002620924	0	0	1	4183950.617	1323828.125	0.116531102	0.109039535	115.0827627	874689.2494	0	0	935.2482288	0	0	0	0	0	874689.2494	0	0	0	0	0	0	0	0
1409	2210	0.2984	500000	1	0	0	1	1	0	0	1189.117217	0.309833621	123676.5519	53423	0.03513	0.002620924	0	0	1	1234567.901	1675603.217	0.116531102	0.109039535	115.0827627	1413999.757	0	0	1189.117217	0	0	0	0	0	1413999.757	0	0	0	0	0	0	0	0
1409	2309	0.5682	1078100	0	1	0	0	0	0	0	693.3595962	0.612784079	124730.7416	53423	0.03513	0.002620924	0	0	1	2661975.309	1897395.283	0.116531102	0.109039535	115.0827627	480747.5296	0	0	693.3595962	0	0	0	0	0	480747.5296	0	0	0	0	0	0	0	0
1409	2310	0.8077	2181500	0	0	0	0	0	0	0	732.2205858	0.759357217	125087.6899	53423	0.03513	0.002620924	0	0	1	5386419.753	2700879.039	0.116531102	0.109039535	115.0827627	536146.9863	0	0	732.2205858	0	0	0	0	0	536146.9863	0	0	0	0	0	0	0	0
1409	2312	0.241	197700	0	0	0	0	0	0	0	895.3267064	0.140363886	123653.249	53423	0.03513	0.002620924	0	0	1	488148.1481	820331.9502	0.116531102	0.109039535	115.0827627	801609.9112	0	0	895.3267064	0	0	0	0	0	801609.9112	0	0	0	0	0	0	0	0
1409	2313	0.2555	779800	1	1	0	1	1	0	0	745.9615309	0.26179971	123696.5806	53423	0.03513	0.002620924	0	0	1	1925432.099	3052054.795	0.116531102	0.109039535	115.0827627	556458.6056	0	0	745.9615309	0	0	0	0	0	556458.6056	0	0	0	0	1	0	0	0
1409	2315	1.28	587800	0	0	0	0	0	0	0	189.5449248	1.200387144	124622.6117	53423	0.03513	0.002620924	0	0	1	1451358.025	459218.75	0.116531102	0.109039535	115.0827627	35927.27853	0	0	189.5449248	0	0	0	0	0	35927.27853	0	0	0	0	0	0	0	1
1409	2316	0.5438	1400900	0	1	0	0	0	0	0	659.6044856	0.731539637	125085.1976	53423	0.03513	0.002620924	0	0	1	3459012.346	2576130.93	0.116531102	0.109039535	115.0827627	435078.0774	0	0	659.6044856	0	0	0	0	0	435078.0774	0	0	0	0	0	0	0	0
1409	2318	1.1306	709900	0	0	0	0	0	0	0	564.3360903	1.153445653	123774.4039	53423	0.03513	0.002620924	0	0	1	1752839.506	627896.692	0.116531102	0.109039535	115.0827627	318475.2228	0	0	564.3360903	0	0	0	0	0	318475.2228	0	0	0	0	0	0	0	0
1409	606	1.4475	543200	0	1	0	0	0	0	0	5985.359704	1.484031576	130381.8076	53423	0.03513	0.002620924	0	0	1	1341234.568	375267.7029	0.116531102	0.109039535	115.0827627	35824530.78	0	0	5985.359704	0	0	0	0	0	35824530.78	0	0	0	0	0	0	0	0
1409	610	0.885	392900	0	0	0	0	0	0	0	5434.291472	0.234537542	129611.4536	53423	0.03513	0.002620924	0	0	1	970123.4568	443954.8023	0.116531102	0.109039535	115.0827627	29531523.81	0	0	5434.291472	0	0	0	0	0	29531523.81	0	0	0	0	0	0	0	0
1409	702	2.3663	2604400	0	0	0	0	0	0	0	4150.067094	2.920687375	131873.0551	53423	0.03513	0.002620924	0	0	1	6430617.284	1100621.223	0.116531102	0.109039535	115.0827627	17223056.89	0	0	4150.067094	0	0	0	0	0	17223056.89	0	0	0	0	0	0	0	0
1409	703	18.7154	9807600	0	1	0	0	0	0	0	4744.149389	19.01500594	131251.0067	53423	0.03513	0.002620924	0	0	1	24216296.3	524039.0267	0.116531102	0.109039535	115.0827627	22506953.42	0	0	4744.149389	0	0	0	0	0	22506953.42	0	0	0	0	1	0	0	0
1409	704	0.1919	459900	0	0	0	0	0	0	0	4311.793839	0.178982785	131427.6322	53423	0.03513	0.002620924	0	0	1	1135555.556	2396560.709	0.116531102	0.109039535	115.0827627	18591566.11	0	0	4311.793839	0	0	0	0	0	18591566.11	0	0	0	0	0	0	0	0

1409	802	1.6832	1079100	0	0	0	0	0	0	0	3381.597363	1.646701838	132416.175	53423	0.03513	0.002620924	0	0	1	2664444.444	641100.2852	0.116531102	0.109039535	115.0827627	11435200.73	0	0	3381.597363	0	0	0	0	0	0	11435200.73	0	0	0	0	0	0	0	0
1409	803	6.8	3215600	0	0	0	0	0	0	0	2885.588105	8.674687057	132689.8359	53423	0.03513	0.002620924	0	0	1	7939753.086	472882.3529	0.116531102	0.109039535	115.0827627	8326618.713	0	0	2885.588105	0	0	0	0	0	0	8326618.713	0	0	0	0	0	0	0	0
1409	901	66.0775	46719200	0	0	0	0	0	0	0	4588.345267	64.45450603	131087.6322	53423	0.03513	0.002620924	0	0	1	115356049.4	707036.4345	0.116531102	0.109039535	115.0827627	21052912.29	0	0	4588.345267	0	0	0	0	0	0	21052912.29	0	0	0	0	1	0	0	0
1410	128	23.78	5820000	0	1	0	0	0	0	0	22044.2057	24.68741485	76723.01164	82133	0.06526	0.000539244	0	0	0	8638860.027	244743.4819	0.116531102	0.109039535	115.0827627	485947004.9	0	0	22044.2057	22044.2057	0	0	0	0	0	485947004.9	485947004.9	0	0	0	1	0	0	0
1410	130	43.7408	8291200	1	1	1	1	1	0	0	13232.04161	46.4475024	72807.21282	82133	0.06526	0.000539244	0	0	0	12306961.56	189553.0031	0.116531102	0.109039535	115.0827627	175086925.2	0	0	13232.04161	13232.04161	0	0	0	0	0	175086925.2	175086925.2	0	0	0	1	0	0	0
1410	142	21.906	10873100	0	0	1	0	1	0	0	15217.73862	21.44621409	75346.70734	82133	0.06526	0.000539244	0	0	0	16139379.55	496352.5975	0.116531102	0.109039535	115.0827627	231579568.7	0	0	15217.73862	15217.73862	0	0	0	0	0	231579568.7	231579568.7	0	0	0	1	0	0	0
1410	27	0.36	734600	0	0	0	0	0	0	0	5875.590911	0.463591019	65640.75164	82133	0.06526	0.000539244	0	0	0	1090396.319	2040555.556	0.116531102	0.109039535	115.0827627	34522568.55	0	0	5875.590911	5875.590911	0	0	0	0	0	34522568.55	34522568.55	0	0	0	0	0	0	0
1410	32	2.2467	3270200	0	1	0	0	0	0	0	5716.793121	2.087016351	65952.13764	82133	0.06526	0.000539244	0	0	0	4854089.357	1455557.039	0.116531102	0.109039535	115.0827627	32681723.59	0	0	5716.793121	5716.793121	0	0	0	0	0	32681723.59	32681723.59	0	0	0	1	0	0	0
1410	39	77.05	34027200	0	1	0	0	1	0	0	10800.94525	70.83206062	64208.41048	82133	0.06526	0.000539244	0	0	0	50507941.22	441624.9189	0.116531102	0.109039535	115.0827627	116660418.3	0	0	10800.94525	10800.94525	0	0	0	0	0	116660418.3	116660418.3	0	0	0	1	0	0	0
1410	42	66.4637	51976200	0	1	0	1	1	0	0	11497.5683	76.77259591	69077.2853	82133	0.06526	0.000539244	0	0	0	77150363.66	782023.8717	0.116531102	0.109039535	115.0827627	132194076.8	0	0	11497.5683	11497.5683	0	0	0	0	0	132194076.8	132194076.8	0	0	0	1	0	0	0
1410	96	101.611	70096100	0	1	0	1	0	0	0	15463.85539	88.5450406	72330.80817	82133	0.06526	0.000539244	0	0	0	104046459.8	689847.5559	0.116531102	0.109039535	115.0827627	239130823.6	0	0	15463.85539	15463.85539	0	0	0	0	0	239130823.6	239130823.6	0	0	0	1	0	0	0
1410	99	17.75	10686000	0	1	0	0	0	0	0	18123.25556	11.41680477	72061.5728	82133	0.06526	0.000539244	0	0	0	15861659.49	602028.169	0.116531102	0.109039535	115.0827627	328452392.2	0	0	18123.25556	18123.25556	0	0	0	0	0	328452392.2	328452392.2	0	0	0	1	0	0	0
1411	1001	0.857	433000	0	0	0	0	0	0	0	24719.953	0.85009846	69150.43191	88706	0.08556	0.000459961	0	0	0	425929.5692	505250.8751	0.116531102	0.109039535	115.0827627	611076076.4	0	0	24719.953	24719.953	0	0	0	0	0	611076076.4	611076076.4	0	0	0	0	0	0	0
1411	201	12.71	9232500	0	0	1	0	0	0	0	22734.89088	13.08328817	70734.80148	88706	0.08556	0.000459961	0	0	0	9081743.065	726396.5382	0.116531102	0.109039535	115.0827627	516875263.2	0	0	22734.89088	22734.89088	0	0	0	0	0	516875263.2	516875263.2	0	0	0	0	0	0	0
1411	301	42.3592	39732000	0	1	0	0	0	0	0	21274.29171	42.52372384	67534.35668	88706	0.08556	0.000459961	0	0	0	39083218.57	937978.0544	0.116531102	0.109039535	115.0827627	452595487.6	0	0	21274.29171	21274.29171	0	0	0	0	0	452595487.6	452595487.6	0	0	0	1	0	0	0
1411	303	85.102	38900000	0	1	0	1	0	0	0	21833.95738	85.71041863	68817.40852	88706	0.08556	0.000459961	0	0	0	38264804.25	457098.5406	0.116531102	0.109039535	115.0827627	476721695.1	0	0	21833.95738	21833.95738	0	0	0	0	0	476721695.1	476721695.1	0	0	0	1	0	0	0
1411	4201	6	3717300	0	0	0	0	0	0	0	23768.37987	6.051475896	63025.20104	88706	0.08556	0.000459961	0	0	0	3656600.433	619550	0.116531102	0.109039535	115.0827627	564935881.5	0	0	23768.37987	23768.37987	23768.37987	23768.37987	0	0	0	564935881.5	564935881.5	564935881.5	0	0	0	200	0	0
1411	4202	7.835	5310000	0	1	0	0	0	0	0	24032.03026	8.809838533	62491.01373	88706	0.08556	0.000459961	0	0	0	5223293.331	677728.1429	0.116531102	0.109039535	115.0827627	577538478.3	0	0	24032.03026	24032.03026	24032.03026	24032.03026	0	0	0	577538478.3	577538478.3	577538478.3	0	0	0	200	0	0
1412	1101	12.056	7116100	1	1	0	0	0	0	0	28158.48115	11.90233795	93008.03614	84115	0.08444	0.000467023	0	0	1	14431352.67	590253.8155	0.116531102	0.109039535	115.0827627	792900060.9	0	0	28158.48115	28158.48115	0	0	0	0	0	792900060.9	792900060.9	0	0	0	1	0	0	0
1412	1601	5.42	4571500	0	1	0	0	0	0	0	28776.78441	5.576802599	95455.06701	84115	0.08444	0.000467023	0	0	1	9270938.958	843450.1845	0.116531102	0.109039535	115.0827627	828103321	0	0	28776.78441	28776.78441	28776.78441	28776.78441	0	0	0	828103321	828103321	828103321	0	0	1	200	0	0
1412	1702	1.685	804100	1	0	0	0	1	0	0	27595.85741	1.685902452	93338.63429	84115	0.08444	0.000467023	0	0	1	1630703.711	477210.6825	0.116531102	0.109039535	115.0827627	761531346.1	0	0	27595.85741	27595.85741	27595.85741	27595.85741	0	0	0	761531346.1	761531346.1	761531346.1	0	0	1	200	0	0
1412	1801	5.05	4074300	0	1	0	0	1	0	0	27450.01503	4.688550278	92602.97429	84115	0.08444	0.000467023	0	0	1	8262624.214	806792.0792	0.116531102	0.109039535	115.0827627	753503325.3	0	0	27450.01503	27450.01503	27450.01503	27450.01503	0	0	0	753503325.3	753503325.3	753503325.3	0	0	1	200	0	0
1412	2104	29.08	13422300	1	1	0	0	1	0	0	28260.79614	28.77071017	91043.02223	84115	0.08444	0.000467023	0	1	1	27220239.3	461564.6492	0.116531102	0.109039535	115.0827627	798672598.5	0	0	28260.79614	28260.79614	28260.79614	28260.79614	0	0	0	798672598.5	798672598.5	798672598.5	0	0	1	200	0	0
1412	2302	8.725	7248600	0	1	0	0	0	0	0	29873.35953	8.758677032	90926.87239	84115	0.08444	0.000467023	0	0	1	14700060.84	830785.1003	0.116531102	0.109039535	115.0827627	892417609.6	0	0	29873.35953	29873.35953	0	0	0	0	0	892417609.6	892417609.6	0	0	0	1	0	0	0
1412	2402	11.2	12833400	1	0	0	0	1	0	0	28987.65186	11.1070343	90329.1981	84115	0.08444	0.000467023	0	1	1	26025958.22	1145839.286	0.116531102	0.109039535	115.0827627	840283960.6	0	0	28987.65186	28987.65186	0	0	0	0	0	840283960.6	840283960.6	0	0	0	0	0	0	0
1412	2602	25.89	16284100	0	0	1	1	0	0	0	26865.60083	14.53725383	89293.09212	84115	0.08444	0.000467023	0	1	1	33023930.24	628972.5763	0.116531102	0.109039535	115.0827627	721760507.8	0	0	26865.60083	26865.60083	0	0	0	0	0	721760507.8	721760507.8	0	0	0	1	0	0	0
1412	2802	5.874	8184800	0	0	1	0	0	0	0	25839.74913	2.995364569	90717.96873	84115	0.08444	0.000467023	0	0	1	16598661.53	1393394.62	0.116531102	0.109039535	115.0827627	667692635.1	0	0	25839.74913	25839.74913	0	0	0	0	0	667692635.1	667692635.1	0	0	0	0	0	0	0
1412	2904	2.49	1386000	0	0	0	0	0	0	0	25682.31168	2.564950551	89130.07709	84115	0.08444	0.000467023	0	0	1	2810788.887	556626.506	0.116531102	0.109039535	115.0827627	659581133.4	0	0	25682.31168	25682.31168	0	0	0	0	0	659581133.4	659581133.4	0	0	0	0	0	0	0
1412	3101	13.843	7218700	0	1	0	0	1	0	0	22288.31303	12.84432356	89164.05226	84115	0.08444	0.000467023	0	0	1	14639424.05	521469.3347	0.116531102	0.109039535	115.0827627	496768897.5	0	0	22288.31303	22288.31303	0	0	0	0	0	496768897.5	496768897.5	0	0	0	1	0	0	0
1412	3105	10.43	6454400	0	1	0	1	0	0	0	22872.97942	10.34437988	89640.50382	84115	0.08444	0.000467023	0	0	1	13089434.19	618830.2972	0.116531102	0.109039535	115.0827627	523173187.3	0	0	22872.97942	22872.97942	0	0	0	0	0	523173187.3	523173187.3	0	0	0	1	0	0	0
1412	3801	65	9160500	0	0	0	0	0	0	0	24357.01154	67.79239973	86465.20317	84115	0.08444	0.000467023	0	1	1	18577367.67	140930.7692	0.116531102	0.109039535	115.0827627	593264011.1	0	0	24357.01154	24357.01154	0	0	0	0	0	593264011.1	593264011.1	0	0	0	0	0	0	0
1412	3901	31.87	19562100	1	1	0	0	1	0	0	25514.578	28.87638773	88172.73671	84115	0.08444	0.000467023	0	0	1	39671669.03	613809.225	0.116531102	0.109039535	115.0827627	650993690.4	0	0	25514.578	25514.578	0	0	0	0	0	650993690.4	650993690.4	0	0	0	1	0	0	0
1412	4204	11.8	10812300	0	0	0	0	0	0	0	20986.93086	11.90815008	83061.51956	84115	0.08444	0.000467023	0	0	1	21927195.3	916296.6102	0.116531102	0.109039535	115.0827627	440451266.7	0	0	20986.93086	20986.93086	0	0	0	0	0	440451266.7	440451266.7	0	0	0	0	0	0	0
1412	4701	1.942	800000	1	1	0	0	1	0	0	27123.48754	1.911348611	87145.06063	84115	0.08444	0.000467023	0	0	1	1622388.968	411946.447	0.116531102	0.109039535	115.0827627	735683576.5	0	0	27123.48754	27123.48754	27123.48754	27123.48754	0	0	0	735683576.5	735683576.5	735683576.5	0	0	0	200	0	0
1412	4801	3.06	1950500	0	0	0	0	0	0	0	21642.74962	1.593026573	83287.35538	84115	0.08444	0.000467023	0	0	1	3955587.102	637418.3007	0.116531102	0.109039535	115.0827627	468408611.2	0	0	21642.74962	21642.74962	21642.74962	21642.74962	0	0	0	468408611.2	468408611.2	468408611.2	0	0	0	200	0	0
1412	5901	14.97	10334600	0	0	0	0	0	0	0	19648.51849	14.56084901	80940.0773	84115	0.08444	0.000467023	0	0	1	20958426.28	690354.0414	0.116531102	0.109039535	115.0827627	386064278.8	0	0	19648.51849	19648.51849	0	0	0	0	0	386064278.8	386064278.8	0	0	0	0	0	0	0
1412	601	48.087	15968600	0	0	0	1	0	0	0	30584.22029	49.44154883	96606.73438	84115	0.08444	0.000467023	0	0	1	32384100.59	332077.2766	0.116531102	0.109039535	115.0827627	935394530.8	0	0	30584.22029	30584.22029	30584.22029	30584.22029	0	0	0	935394530.8	935394530.8	935394530.8	0	0	1	200	0	0
1412	6101	12.31	14178000	0	0	0	0	0	0	0	18795.56975	12.01202035	77652.52912	84115	0.08444	0.000467023	0	0	1	28752788.48	1151746.548	0.116531102	0.109039535	115.0827627	353273442.1	0	0	18795.56975	18795.56975	0	0	0	0	0	353273442.1	353273442.1	0	0	0	0	0	0	0
1412	6501	34.03	46031300	1	0	0	1	1	0	0	24303.51815	292.925062	81517.47675	84115	0.08444	0.000467023	0	0	1	93350841.61	1352668.234	0.116531102	0.109039535	115.0827627	590660994.4	0	0	24303.51815	24303.51815	24303.51815	24303.51815	0	0	0	590660994.4	590660994.4	590660994.4	0	0	1	200	0	0
1412	6601	10.783	10589900	0	0	0	0	0	0	0	17274.54168	10.58288361	77748.89417	84115	0.08444	0.000467023	0	0	1	21476171.16	982092.1821	0.116531102	0.109039535	115.0827627	298409790.4	0	0	17274.54168	17274.54168	0	0	0	0	0	298409790.4	298409790.4	0	0	0	0	0	0	0
1412	6701	43.474	43274300	0	0	0	0	1	0	0	16002.20893	43.78047601	76589.17669	84115	0.08444	0.000467023	0	0	1	87759683.63	995406.4498	0.116531102	0.109039535	115.0827627	256070690.7	0	0	16002.20893	16002.20893	0	0	0	0	0	256070690.7	256070690.7	0	0	0	1	0	0	0
1412	6801	11.77	9000000	0	0	0	0	1	0	0	15666.34483	11.49391318	77221.82415	84115	0.08444	0.000467023	0	1	1	18251875.89	764655.9048	0.116531102	0.109039535	115.0827627	245434360.4	0	0	15666.34483	15666.34483	0	0	0	0	0	245434360.4	245434360.4	0	0	0	0	0	0	0
1412	6902	15.663	14974900	0	1	0	0	0	0	0	14501.27512	15.7843801	77126.33772	84115	0.08444	0.000467023	0	0	1	30368890.69	956068.4416	0.116531102	0.109039535	115.0827627	210286980.1	0	0	14501.27512	14501.27512	0	0	0	0	0	210286980.1	210286980.1	0	0	0	1	0	0	0
1412	6903	17.41	14565200	0	1	0	0	0	0	0	14762.62594	17.65772372	77790.91713	84115	0.08444	0.000467023	0	0	1	29538024.74	836599.6554	0.116531102	0.109039535	115.0827627	217935124.6	0	0	14762.62594	14762.62594	0	0	0	0	0	217935124.6	217935124.6	0	0	0	1	0	0	0
1412	701	21.313	14649600	0	1	0	1	0	0	0	30045.01364	21.00994097	95070.71726	84115	0.08444	0.000467023	0	0	1	29709186.78	687355.1354	0.116531102	0.109039535	115.0827627	902702844.3	0	0	30045.01364	30045.01364	30045.01364	30045.01364	0	0	0	902702844.3	902702844.3	902702844.3	0	0	1	200	0	0
1412	7101	2.246	1147700	0	0	0	0	0	0	0	18235.90952	2.245012692	80282.40447	84115	0.08444	0.000467023	0	1	1	2327519.773	510997.3286	0.116531102	0.109039535	115.0827627	332548396.2	0	0	18235.90952	18235.90952	0	0	0	0	0	332548396.2	332548396.2	0	0	0	0	0	0	0
1412	7301	19.177	13380300	1	0	0	1	1	0	0	18574.23991	18.72652804	79741.2595	84115	0.08444	0.000467023	0	1	1	27135063.88	697726.4431	0.116531102	0.109039535	115.0827627	345002388.4	0	0	18574.23991	18574.23991	0	0	0	0	0	345002388.4	345002388.4	0	0	0	1	0	0	0
1412	7401	0.63	818000	0	1	0	1	0	0	0	18550.16129	0.620519183	80717.61829	84115	0.08444	0.000467023	0	0	1	1658892.72	1298412.698	0.116531102	0.109039535	115.0827627	344108483.7	0	0	18550.16129	18550.16129	0	0	0	0	0	344108483.7	344108483.7	0	0	0	0	0	0	0
1412	7502	7.5	7007000	0	1	0	0	0	0	0	20564.27133	7.837511303	83466.26888	84115	0.08444	0.000467023	0	1	1	14210099.37	934266.6667	0.116531102	0.109039535	115.0827627	422889255.4	0	0	20564.27133	20564.27133	0	0	0	0	0	422889255.4	422889255.4	0	0	0	1	0	0	0
1412	8901	38.1	22625000	0	0	1	0	1	0	0	21882.66182	34.65927793	85948.89129	84115	0.08444	0.000467023	0	0	1	45883187.99	593832.021	0.116531102	0.109039535	115.0827627	478850888.4	0	0	21882.66182	21882.66182	0	0	0	0	0	478850888.4	478850888.4	0	0	0	0	0	0	0
1412	9102	22.429	21601200	1	0	0	0	1	0	0	22642.52306	18.14848538	87868.64603	84115	0.08444	0.000467023	0	0	1	43806935.71	963092.425	0.116531102	0.109039535	115.0827627	512683850.6	0	0	22642.52306	22642.52306	0	0	0	0	0	512683850.6	512683850.6	0	0	0	0	0	0	0
1414	195	0.68	262700	0	1	1	1	1	0	0	13715.08709	0.586031271	156019.5056	68837	0.00907	0.000187359	0	0	1	260021.7757	386323.5294	0.116531102	0.109039535	115.0827627	188103613.9	0	13715.08709	13715.08709	13715.08709	13715.08709	13715.08709	13715.08709	0	188103613.9	188103613.9	188103613.9	188103613.9	188103613.9	0	0	0	0	0
1414	249	1.035	861300	0	1	0	0	0	0	0	11919.67863	1.183371766	150422.5288	68837	0.00907	0.000187359	0	0	1	852519.0537	832173.913	0.116531102	0.109039535	115.0827627	142078738.6	0	11919.67863	11919.67863	11919.67863	11919.67863	11919.67863	11919.67863	0	142078738.6	142078738.6	142078738.6	142078738.6	142078738.6	0	1	0	0	0
1414	255	0.864	528000	1	1	0	0	1	0	0	2042.706641	0.986094362	143726.5821	68837	0.00907	0.000187359	0	0	1	522617.0444	611111.1111	0.116531102	0.109039535	115.0827627	4172650.42	0	2042.706641	2042.706641	2042.706641	2042.706641	2042.706641	2042.706641	0	4172650.42	4172650.42	4172650.42	4172650.42	4172650.42	0	0	0	0	0
1414	258	9.14	651700	0	0	1	0	0	0	0	2129.522363	7.300391147	141432.9062	68837	0.00907	0.000187359	0	0	1	645055.924	71301.96937	0.116531102	0.109039535	115.0827627	4534865.493	0	2129.522363	2129.522363	2129.522363	2129.522363	2129.522363	2129.522363	0	4534865.493	4534865.493	4534865.493	4534865.493	4534865.493	0	0	0	0	0
1414	271	2.53	308800	0	0	0	0	0	0	0	8957.647681	78.77294638	145238.5892	68837	0.00907	0.000187359	0	0	1	305651.7866	122055.336	0.116531102	0.109039535	115.0827627	80239451.98	0	8957.647681	8957.647681	8957.647681	8957.647681	8957.647681	8957.647681	0	80239451.98	80239451.98	80239451.98	80239451.98	80239451.98	0	0	0	0	0
1414	320	1.46	382300	0	0	0	1	1	0	0	22373.90919	102.2991431	156726.5574	68837	0.00907	0.000187359	0	0	1	378402.4547	261849.3151	0.116531102	0.109039535	115.0827627	500591812.3	0	0	22373.90919	0	0	0	0	0	0	500591812.3	0	0	0	0	0	0	0	0
1414	58	0.918	364400	0	1	0	0	0	0	0	19668.11477	0.886119414	159639.887	68837	0.00907	0.000187359	0	0	1	360684.9451	396949.8911	0.116531102	0.109039535	115.0827627	386834738.5	0	19668.11477	19668.11477	19668.11477	19668.11477	19668.11477	19668.11477	0	386834738.5	386834738.5	386834738.5	386834738.5	386834738.5	0	0	0	0	0
1416	22	46.533	33305600	1	1	1	0	1	0	0	15949.59119	46.66770469	77959.6819	69050	0.03951	0.000627118	0	0	1	76953789.28	715741.5168	0.116531102	0.109039535	115.0827627	254389459.1	0	0	15949.59119	15949.59119	15949.59119	15949.59119	0	0	0	254389459.1	254389459.1	254389459.1	0	0	1	11	0	0
1416	3	23.81	11970100	0	1	1	0	0	0	0	17365.91684	23.69373778	86153.27338	69050	0.03951	0.000627118	0	1	1	27657347.5	502734.1453	0.116531102	0.109039535	115.0827627	301575067.7	0	0	17365.91684	17365.91684	0	0	17365.91684	0	0	301575067.7	301575067.7	0	301575067.7	0	1	0	0	0
1416	4	23.79	9131000	0	0	0	0	0	0	0	16875.53645	23.54894664	85931.9241	69050	0.03951	0.000627118	0	0	1	21097504.62	383816.7297	0.116531102	0.109039535	115.0827627	284783730.4	0	0	16875.53645	16875.53645	0	0	16875.53645	0	0	284783730.4	284783730.4	0	284783730.4	0	1	0	0	0
1416	5	28.0786	9402400	0	1	1	1	1	0	0	17877.24584	27.28340834	83407.93081	69050	0.03951	0.000627118	0	1	1	21724584.1	334860.0001	0.116531102	0.109039535	115.0827627	319595918.9	0	0	17877.24584	17877.24584	0	0	17877.24584	0	0	319595918.9	319595918.9	0	319595918.9	0	1	0	0	0
1417	1402	0.605	921100	1	0	0	0	0	0	0	12857.95464	0.615369049	78745.24817	82847	0.00867	0.001519553	0	0	1	1588651.259	1522479.339	0.116531102	0.109039535	115.0827627	165326997.4	0	0	12857.95464	12857.95464	12857.95464	12857.95464	0	0	0	165326997.4	165326997.4	165326997.4	0	0	0	200	0	0
1417	1501	1.5766	957700	0	0	0	0	0	0	0	12860.56512	1.481989495	78283.69541	82847	0.00867	0.001519553	0	0	1	1651776.475	607446.4037	0.116531102	0.109039535	115.0827627	165394135.3	0	0	12860.56512	12860.56512	12860.56512	12860.56512	0	0	0	165394135.3	165394135.3	165394135.3	0	0	0	200	0	0
1417	3801	0.8306	1010600	0	1	0	0	0	0	0	11944.30278	0.763080064	75615.81402	82847	0.00867	0.001519553	0	0	1	1743014.833	1216710.811	0.116531102	0.109039535	115.0827627	142666368.9	0	0	11944.30278	11944.30278	11944.30278	11944.30278	0	0	0	142666368.9	142666368.9	142666368.9	0	0	1	200	0	0
1420	201	3.256	3299600	0	1	0	0	0	0	0	9036.204089	3.202242553	139414.5607	64643	0.05394	0.000474354	0	0	0	3346110.942	1013390.663	0.116531102	0.109039535	115.0827627	81652984.33	0	0	9036.204089	0	0	0	0	0	0	81652984.33	0	0	0	0	1	0	0	0
1420	203	21.018	13560900	0	0	0	0	0	0	0	8797.232463	21.06937085	139806.6711	64643	0.05394	0.000474354	0	0	0	13752053.54	645204.1108	0.116531102	0.109039535	115.0827627	77391299.01	0	0	8797.232463	0	0	0	0	0	0	77391299.01	0	0	0	0	1	0	0	0
1421	1	24.15	7903800	0	1	0	0	0	0	0	29379.09344	24.07833248	102349.0197	94557	0.02115	0.000426361	0	0	0	15217173.66	327279.5031	0.116531102	0.109039535	115.0827627	863131131.5	0	0	29379.09344	0	0	0	0	0	0	863131131.5	0	0	0	0	0	0	0	0
1421	131	5.32	800900	0	0	0	0	0	0	0	14822.94795	5.361231891	85009.74979	94557	0.02115	0.000426361	0	0	0	1541971.506	150545.1128	0.116531102	0.109039535	115.0827627	219719786	0	0	14822.94795	14822.94795	0	0	0	0	0	219719786	219719786	0	0	0	0	0	0	0
1421	138	35.01	7653500	0	1	1	0	0	0	0	9907.163345	34.58383173	80564.70317	94557	0.02115	0.000426361	0	0	0	14735271.47	218608.9689	0.116531102	0.109039535	115.0827627	98151885.55	0	0	9907.163345	9907.163345	0	0	0	0	0	98151885.55	98151885.55	0	0	0	1	0	0	0
1421	160	6.739	3900800	0	1	0	0	0	0	0	2765.525998	2.669525704	72057.36777	94557	0.02115	0.000426361	0	0	0	7510204.082	578839.5904	0.116531102	0.109039535	115.0827627	7648134.047	0	0	2765.525998	2765.525998	0	0	0	0	0	7648134.047	7648134.047	0	0	0	1	0	0	0
1421	161	3.65	4615000	0	0	0	1	0	0	0	2647.1707	3.680455988	72272.81018	94557	0.02115	0.000426361	0	0	0	8885252.214	1264383.562	0.116531102	0.109039535	115.0827627	7007512.717	0	0	2647.1707	2647.1707	0	0	0	0	0	7007512.717	7007512.717	0	0	0	0	0	0	0
1421	162	3.27	5820500	0	0	0	0	0	0	0	2092.961593	3.258760093	72262.61478	94557	0.02115	0.000426361	0	0	0	11206199.46	1779969.419	0.116531102	0.109039535	115.0827627	4380488.23	0	0	2092.961593	2092.961593	0	0	0	0	0	4380488.23	4380488.23	0	0	0	1	0	0	0
1421	167	13.766	14278500	1	1	1	0	1	0	0	5341.31055	13.23731272	70149.22554	94557	0.02115	0.000426361	0	0	0	27490373.51	1037229.406	0.116531102	0.109039535	115.0827627	28529598.4	0	0	5341.31055	5341.31055	0	0	0	0	0	28529598.4	28529598.4	0	0	0	1	0	0	0
1421	169	17.38	15222000	0	1	0	0	0	0	0	4221.429904	17.41031516	71801.69007	94557	0.02115	0.000426361	0	0	0	29306892.57	875834.2923	0.116531102	0.109039535	115.0827627	17820470.43	0	0	4221.429904	4221.429904	0	0	0	0	0	17820470.43	17820470.43	0	0	0	0	0	0	0
1421	171	18.13	16717000	0	1	0	0	0	0	0	4228.683711	18.24067346	70555.84502	94557	0.02115	0.000426361	0	0	0	32185213.71	922062.8792	0.116531102	0.109039535	115.0827627	17881765.93	0	0	4228.683711	4228.683711	0	0	0	0	0	17881765.93	17881765.93	0	0	0	0	0	0	0
1421	175	0.15	310000	0	1	0	0	0	0	0	2411.625449	0.216919138	71744.25719	94557	0.02115	0.000426361	0	0	0	596842.5106	2066666.667	0.116531102	0.109039535	115.0827627	5815937.308	0	0	2411.625449	2411.625449	0	0	0	0	0	5815937.308	5815937.308	0	0	0	0	0	0	0
1421	182	44.884	39234000	1	1	1	1	1	0	0	1343.539507	44.6549234	71157.01356	94557	0.02115	0.000426361	0	0	0	75537158.26	874119.9537	0.116531102	0.109039535	115.0827627	1805098.406	0	0	1343.539507	1343.539507	0	0	0	0	0	1805098.406	1805098.406	0	0	0	1	0	0	0
1421	183	57.699	61380000	0	1	0	0	0	0	0	2794.743391	57.64729639	69594.34864	94557	0.02115	0.000426361	0	0	0	118174817.1	1063796.6	0.116531102	0.109039535	115.0827627	7810590.624	0	0	2794.743391	2794.743391	0	0	0	0	0	7810590.624	7810590.624	0	0	0	1	0	0	0
1421	184	165.14	76400500	0	0	0	0	1	0	0	818.6851047	165.4970585	69222.8145	94557	0.02115	0.000426361	0	0	0	147093762	462640.7896	0.116531102	0.109039535	115.0827627	670245.3007	0	0	818.6851047	818.6851047	0	0	0	0	0	670245.3007	670245.3007	0	0	0	1	0	0	1
1421	3	14.312	8367200	0	1	1	0	0	0	0	32331.27223	14.17100059	102194.9772	94557	0.02115	0.000426361	0	0	0	16109356.95	584628.284	0.116531102	0.109039535	115.0827627	1045311164	0	0	32331.27223	0	0	0	0	0	0	1045311164	0	0	0	0	1	263	0	0
1421	31	1.24	561000	0	1	0	1	1	0	0	22309.34652	1.128754942	92529.04138	94557	0.02115	0.000426361	0	0	0	1080092.414	452419.3548	0.116531102	0.109039535	115.0827627	497706942	0	0	22309.34652	22309.34652	0	0	22309.34652	0	0	497706942	497706942	0	497706942	0	0	0	0	0
1421	32	26.305	15452500	0	1	0	1	1	0	0	22230.81291	26.26587918	91030.36372	94557	0.02115	0.000426361	0	0	0	29750673.85	587435.8487	0.116531102	0.109039535	115.0827627	494209042.5	0	0	22230.81291	22230.81291	0	0	22230.81291	0	0	494209042.5	494209042.5	0	494209042.5	0	1	0	0	0
1421	41	29.72	7763000	0	1	0	1	1	0	0	23264.69275	27.39157457	89308.59482	94557	0.02115	0.000426361	0	0	0	14946091.64	261204.576	0.116531102	0.109039535	115.0827627	541245928.8	0	0	23264.69275	23264.69275	0	0	23264.69275	0	0	541245928.8	541245928.8	0	541245928.8	0	1	0	0	0
1421	51	13.6	5016500	0	1	0	0	0	0	0	24318.80515	13.72296368	93253.68442	94557	0.02115	0.000426361	0	0	0	9658259.53	368860.2941	0.116531102	0.109039535	115.0827627	591404284	0	0	24318.80515	24318.80515	0	0	0	0	0	591404284	591404284	0	0	0	0	0	0	0
1421	52	5.43	1833000	0	1	0	0	1	0	0	22901.72187	5.226258423	91666.92533	94557	0.02115	0.000426361	0	0	0	3529072.006	337569.0608	0.116531102	0.109039535	115.0827627	524488864.4	0	0	22901.72187	22901.72187	0	0	0	0	0	524488864.4	524488864.4	0	0	0	1	0	0	0
1421	53	2.41	409900	0	1	0	0	0	0	0	23285.58081	2.162381603	92146.42693	94557	0.02115	0.000426361	0	0	0	789179.8229	170082.9876	0.116531102	0.109039535	115.0827627	542218273.4	0	0	23285.58081	23285.58081	0	0	0	0	0	542218273.4	542218273.4	0	0	0	0	0	0	0
1421	56	29.95	3991700	1	1	1	0	1	0	0	25006.86332	29.74640616	93627.69427	94557	0.02115	0.000426361	0	0	0	7685213.708	133278.798	0.116531102	0.109039535	115.0827627	625343212.9	0	0	25006.86332	25006.86332	0	0	0	0	0	625343212.9	625343212.9	0	0	0	1	0	0	0
1421	70	1.246	214300	0	1	0	0	0	0	0	20020.25546	1.51875067	87318.03054	94557	0.02115	0.000426361	0	0	0	412591.4517	171990.3692	0.116531102	0.109039535	115.0827627	400810628.6	0	0	20020.25546	20020.25546	0	0	0	0	0	400810628.6	400810628.6	0	0	0	0	0	0	0
1421	81	16.917	9457700	1	1	0	1	1	0	0	23394.25537	15.95841993	88868.08491	94557	0.02115	0.000426361	0	0	0	18208894.88	559064.846	0.116531102	0.109039535	115.0827627	547291184.2	0	0	23394.25537	23394.25537	0	0	0	0	0	547291184.2	547291184.2	0	0	0	1	0	0	0
1422	10001	0.54	541000	1	0	0	1	1	0	0	24592.56594	0.359570755	93230.09906	101902	0.03906	0.000533972	0	0	0	800059.1541	1001851.852	0.116531102	0.109039535	115.0827627	604794299.7	0	0	24592.56594	24592.56594	24592.56594	24592.56594	0	0	0	604794299.7	604794299.7	604794299.7	0	0	0	200	0	0
1422	10103	1.8218	493800	0	1	0	0	1	0	0	26198.2699	1.780291162	92685.50555	101902	0.03906	0.000533972	0	0	0	730257.3203	271050.6093	0.116531102	0.109039535	115.0827627	686349345.6	0	0	26198.2699	26198.2699	26198.2699	26198.2699	0	0	0	686349345.6	686349345.6	686349345.6	0	0	0	200	0	0
1422	10104	10.07	4743500	0	1	0	1	0	0	0	26070.81126	9.715636	93434.4937	101902	0.03906	0.000533972	0	0	0	7014936.409	471052.6316	0.116531102	0.109039535	115.0827627	679687199.8	0	0	26070.81126	26070.81126	26070.81126	26070.81126	0	0	0	679687199.8	679687199.8	679687199.8	0	0	1	200	0	0
1422	10201	5.8	5978600	0	1	0	0	0	0	0	25542.06646	5.564856548	94390.17497	101902	0.03906	0.000533972	0	0	0	8841467.022	1030793.103	0.116531102	0.109039535	115.0827627	652397158.9	0	0	25542.06646	25542.06646	25542.06646	25542.06646	0	0	0	652397158.9	652397158.9	652397158.9	0	0	0	200	0	0
1422	10312	3.762	1085200	0	0	0	1	0	0	0	28004.91416	3.783310271	96752.09321	101902	0.03906	0.000533972	0	0	0	1604850.636	288463.5832	0.116531102	0.109039535	115.0827627	784275216.9	0	0	28004.91416	28004.91416	28004.91416	28004.91416	0	0	0	784275216.9	784275216.9	784275216.9	0	0	1	200	0	0
1422	10315	0.28	220800	0	1	0	0	0	0	0	28285.80108	0.344687446	97078.00598	101902	0.03906	0.000533972	0	0	0	326530.6122	788571.4286	0.116531102	0.109039535	115.0827627	800086542.7	0	0	28285.80108	28285.80108	28285.80108	28285.80108	0	0	0	800086542.7	800086542.7	800086542.7	0	0	0	200	0	0

1422	10401	49.105	18591700	1	0	0	0	0	0	0	29589.45344	48.74434537	97239.37722	101902	0.03906	0.000533972	0	0	0	27494380.36	378611.1394	0.116531102	0.109039535	115.0827627	875535755	0	0	29589.45344	29589.45344	29589.45344	0	0	0	875535755	875535755	875535755	0	0	0	200	0	0
1422	10501	2.53	2100000	0	1	1	0	0	0	0	29496.63795	2.5844042	99256.2764	101902	0.03906	0.000533972	0	0	0	3105590.062	830039.5257	0.116531102	0.109039535	115.0827627	870051650.4	0	0	29496.63795	0	0	0	0	0	870051650.4	0	0	0	0	1	0	0	0
1422	10503	20.79	6316700	0	0	0	1	1	0	0	30538.4165	20.38601784	98405.76395	101902	0.03906	0.000533972	0	0	0	9341467.022	303833.5738	0.116531102	0.109039535	115.0827627	932594882.3	0	0	30538.4165	0	0	0	0	0	932594882.3	0	0	0	0	1	0	0	0
1422	7101	1.53	328400	0	1	0	0	0	0	0	15244.40627	1.559761789	94910.08692	101902	0.03906	0.000533972	0	0	0	485655.1316	214640.5229	0.116531102	0.109039535	115.0827627	232391922.5	0	0	15244.40627	15244.40627	15244.40627	0	0	0	232391922.5	232391922.5	232391922.5	0	0	0	200	0	0
1422	8601	0.388	309600	0	1	0	0	0	0	0	18649.41844	0.408880081	88993.32891	101902	0.03906	0.000533972	0	0	0	457852.7063	797938.1443	0.116531102	0.109039535	115.0827627	347800808	0	0	18649.41844	18649.41844	18649.41844	0	0	0	347800808	347800808	347800808	0	0	0	200	0	0
1422	9101	147.14	64900000	0	0	0	1	0	0	0	20630.74507	146.941101	86984.87892	101902	0.03906	0.000533972	0	0	0	95977521.44	441076.5258	0.116531102	0.109039535	115.0827627	425627642	0	0	20630.74507	20630.74507	20630.74507	0	0	0	425627642	425627642	425627642	0	0	0	200	0	0
1422	9301	15.398	19205000	1	0	0	0	1	0	0	22914.4873	15.36688332	90528.81152	101902	0.03906	0.000533972	0	0	0	28401360.54	1247239.901	0.116531102	0.109039535	115.0827627	525073728	0	0	22914.4873	22914.4873	22914.4873	0	0	0	525073728	525073728	525073728	0	0	0	200	0	0
1423	11	18.568	16600000	0	0	0	0	0	0	0	28487.17739	18.93596747	99309.78187	84806	0.07825	0.000779442	0	0	0	32352367.96	894011.2021	0.116531102	0.109039535	115.0827627	811519275.5	0	0	28487.17739	0	0	0	0	0	811519275.5	0	0	0	0	1	0	0	0
1423	121	62.68	40175000	0	0	0	1	1	0	0	23580.29504	64.35565391	101853.947	84806	0.07825	0.000779442	0	0	0	78298577.28	640954.0523	0.116531102	0.109039535	115.0827627	556030314.3	0	0	23580.29504	0	0	0	0	0	556030314.3	0	0	0	0	0	0	0	0
1423	24	0.23	740000	0	1	1	1	1	0	0	29078.32821	0.223024932	99562.45239	84806	0.07825	0.000779442	0	0	0	1442213.993	3217391.304	0.116531102	0.109039535	115.0827627	845549171.6	0	0	29078.32821	0	0	0	0	0	845549171.6	0	0	0	0	0	0	0	0
1424	2001	1.522	1206000	0	1	0	0	1	0	0	25369.41606	1.607100709	95973.27688	57563	0.01757	0.002433945	0	0	1	1581431.943	792378.4494	0.116531102	0.109039535	115.0827627	643607271.4	0	0	25369.41606	25369.41606	25369.41606	0	0	0	643607271.4	643607271.4	643607271.4	0	0	0	200	0	0
1424	3701	0.6887	1089500	1	0	0	1	0	0	0	22797.37914	0.786765525	94472.33724	57563	0.01757	0.002433945	0	0	1	1428665.093	1581966.023	0.116531102	0.109039535	115.0827627	519720495.6	0	0	22797.37914	22797.37914	22797.37914	0	0	0	519720495.6	519720495.6	519720495.6	0	0	0	200	0	0
1424	6003	0.0837	268000	1	0	0	0	1	0	0	24377.76599	0.080260986	98344.71935	57563	0.01757	0.002433945	0	0	1	351429.3207	3201911.589	0.116531102	0.109039535	115.0827627	594275474.6	0	0	24377.76599	24377.76599	24377.76599	0	0	0	594275474.6	594275474.6	594275474.6	0	0	0	200	0	0
1424	702	6.8778	6993000	1	1	0	1	1	0	0	24806.11889	7.646586187	94824.29471	57563	0.01757	0.002433945	0	0	1	9169944.925	1016749.542	0.116531102	0.109039535	115.0827627	615343534.2	0	0	24806.11889	24806.11889	24806.11889	0	0	0	615343534.2	615343534.2	615343534.2	0	0	1	200	0	0
1424	801	2.069	1098900	0	0	0	0	1	0	0	24886.0948	1.087729485	93927.21207	57563	0.01757	0.002433945	0	0	1	1440991.345	531126.1479	0.116531102	0.109039535	115.0827627	619317714.4	0	0	24886.0948	24886.0948	24886.0948	0	0	0	619317714.4	619317714.4	619317714.4	0	0	0	200	0	0
1425	89	3.81	2841000	0	1	0	0	0	0	0	22066.38515	3.91841699	96874.43388	141757	0.00527	0.000615074	0	0	1	2710102.07	745669.2913	0.116531102	0.109039535	115.0827627	486925353.6	0	0	22066.38515	0	0	0	0	0	486925353.6	0	0	0	0	1	0	0	0
1425	90	0.617	385100	0	0	1	0	0	0	0	22530.93783	0.218414184	96534.91568	141757	0.00527	0.000615074	0	0	1	367356.6727	624149.1086	0.116531102	0.109039535	115.0827627	507643159.3	0	0	22530.93783	0	0	0	0	0	507643159.3	0	0	0	0	0	0	0	0
1426	25	0.1452	234200	1	1	0	0	0	0	0	11437.19572	0.136393107	154032.7295	67213	0.00294	0.000852153	0	0	1	291838.0062	1612947.658	0.116531102	0.109039535	115.0827627	130809446	0	11437.19572	11437.19572	11437.19572	11437.19572	11437.19572	0	130809446	130809446	130809446	130809446	130809446	0	0	0	0	0
1427	102	104.19	79150000	0	0	0	1	1	0	0	37682.97012	155.3542573	174418.6717	64515	0.00193	0.000307736	0	0	0	154499316.8	759669.834	0.116531102	0.109039535	115.0827627	1420006237	0	37682.97012	37682.97012	37682.97012	37682.97012	37682.97012	0	1420006237	1420006237	1420006237	1420006237	1420006237	0	1	0	0	0
1427	103	64.1894	25310000	0	0	0	1	0	0	0	35781.35134	34.93119367	172189.3955	64515	0.00193	0.000307736	0	0	0	49404645.72	394301.8629	0.116531102	0.109039535	115.0827627	1280305104	0	35781.35134	35781.35134	35781.35134	35781.35134	35781.35134	0	1280305104	1280305104	1280305104	1280305104	1280305104	0	1	0	0	0
1427	104	16.9	8500000	0	0	0	0	0	0	0	34906.79508	17.11170871	170580.6135	64515	0.00193	0.000307736	0	0	0	16591840.72	502958.5799	0.116531102	0.109039535	115.0827627	1218484343	0	34906.79508	34906.79508	34906.79508	34906.79508	34906.79508	0	1218484343	1218484343	1218484343	1218484343	1218484343	0	0	0	0	0
1427	106	29.81	2562900	0	1	0	0	0	0	0	33483.66547	27.76391568	171088.5717	64515	0.00193	0.000307736	0	0	0	5002732.774	85974.5052	0.116531102	0.109039535	115.0827627	1121155853	0	33483.66547	33483.66547	33483.66547	33483.66547	33483.66547	0	1121155853	1121155853	1121155853	1121155853	1121155853	0	0	0	0	0
1427	107	4.38	4000000	0	0	0	1	0	0	0	36874.41765	4.254937879	174309.5619	64515	0.00193	0.000307736	0	0	0	7807925.044	913242.0091	0.116531102	0.109039535	115.0827627	1359722677	0	36874.41765	36874.41765	36874.41765	36874.41765	36874.41765	0	1359722677	1359722677	1359722677	1359722677	1359722677	0	0	0	0	0
1427	200	97.5	25000000	0	0	0	0	1	0	0	36949.57672	96.77491244	175477.2604	64515	0.00193	0.000307736	0	0	0	48799531.52	256410.2564	0.116531102	0.109039535	115.0827627	1365271220	0	36949.57672	36949.57672	36949.57672	36949.57672	36949.57672	0	1365271220	1365271220	1365271220	1365271220	1365271220	0	1	0	0	0
1427	403	12.47	5500000	0	1	0	0	0	0	0	37634.31623	12.30402573	175628.0795	64515	0.00193	0.000307736	0	0	0	10735896.94	441058.5405	0.116531102	0.109039535	115.0827627	1416341758	0	37634.31623	37634.31623	37634.31623	37634.31623	37634.31623	0	1416341758	1416341758	1416341758	1416341758	1416341758	0	0	0	0	0
1427	4300	14.25	2192600	0	1	1	0	0	0	0	32148.65051	15.40061814	166766.9082	64515	0.00193	0.000307736	0	0	0	4279914.113	153866.6667	0.116531102	0.109039535	115.0827627	1033535729	0	32148.65051	32148.65051	32148.65051	32148.65051	32148.65051	0	1033535729	1033535729	1033535729	1033535729	1033535729	0	1	0	0	0
1427	4301	2.57	1560500	0	0	0	0	0	0	0	31319.94102	2.809972127	164179.2638	64515	0.00193	0.000307736	0	0	0	3046066.758	607198.4436	0.116531102	0.109039535	115.0827627	980938705.3	0	31319.94102	31319.94102	31319.94102	31319.94102	31319.94102	0	980938705.3	980938705.3	980938705.3	980938705.3	980938705.3	0	0	0	0	0
1427	4400	23.7	3176400	0	0	1	1	0	0	0	34767.00688	32.02231388	167322.882	64515	0.00193	0.000307736	0	0	0	6200273.277	134025.3165	0.116531102	0.109039535	115.0827627	1208744767	0	34767.00688	34767.00688	34767.00688	34767.00688	34767.00688	0	1208744767	1208744767	1208744767	1208744767	1208744767	0	1	0	0	0
1427	4500	27.21	7990500	1	1	1	0	0	0	0	32383.33029	26.80067519	164239.9474	64515	0.00193	0.000307736	0	0	0	15597306.27	293660.419	0.116531102	0.109039535	115.0827627	1048680081	0	32383.33029	32383.33029	32383.33029	32383.33029	32383.33029	0	1048680081	1048680081	1048680081	1048680081	1048680081	0	1	0	0	0
1427	5800	21.28	2521000	0	0	1	1	0	0	0	26386.67399	18.85139441	157126.191	64515	0.00193	0.000307736	0	0	0	4920944.759	118468.0451	0.116531102	0.109039535	115.0827627	696256564.1	0	0	26386.67399	0	0	0	0	0	696256564.1	0	0	0	0	1	115	0	0
1427	5900	18.92	5728400	1	1	1	0	0	0	0	25539.64331	13.97422502	156766.732	64515	0.00193	0.000307736	0	0	0	11181729.46	302769.556	0.116531102	0.109039535	115.0827627	652273380.5	0	0	25539.64331	0	0	0	0	0	652273380.5	0	0	0	0	1	115	0	0
1427	6000	1.25	89100	0	0	0	0	0	0	0	22201.19877	1.412188126	155780.8409	64515	0.00193	0.000307736	0	0	0	173921.5304	71280	0.116531102	0.109039535	115.0827627	492893226.9	0	0	22201.19877	0	0	0	0	0	492893226.9	0	0	0	0	0	115	0	0
1427	6600	242	49500000	0	0	0	0	0	0	0	16367.05253	234.0785404	163195.1221	64515	0.00193	0.000307736	0	0	0	96623072.42	204545.4545	0.116531102	0.109039535	115.0827627	267880408.5	0	0	16367.05253	0	0	0	0	0	267880408.5	0	0	0	0	0	115	0	0
1427	6800	61.3858	16419200	0	1	0	0	1	0	0	19457.50368	61.35117632	162512.0477	64515	0.00193	0.000307736	0	0	0	32049970.72	267475.5399	0.116531102	0.109039535	115.0827627	378594449.5	0	0	19457.50368	0	0	0	0	0	378594449.5	0	0	0	0	1	115	0	0
1427	6801	20.04	9415000	1	1	1	0	1	0	0	21467.39947	20.03582247	163357.6699	64515	0.00193	0.000307736	0	0	0	18377903.57	469810.3792	0.116531102	0.109039535	115.0827627	460849239.8	0	0	21467.39947	0	0	0	0	0	460849239.8	0	0	0	0	1	115	0	0
1427	6900	1.99	783800	0	0	0	0	0	0	0	19446.81324	1.992635495	164878.6969	64515	0.00193	0.000307736	0	0	0	1529962.912	393869.3467	0.116531102	0.109039535	115.0827627	378178545.1	0	0	19446.81324	0	0	0	0	0	378178545.1	0	0	0	0	0	115	0	0
1427	7801	0.299	42400	0	0	0	0	0	0	0	28511.54847	0.288914987	175014.9696	64515	0.00193	0.000307736	0	0	0	82764.00547	141806.0201	0.116531102	0.109039535	115.0827627	812908396.2	0	0	28511.54847	0	0	0	0	0	812908396.2	0	0	0	0	0	115	0	0
1427	8100	12.33	6000000	0	0	0	1	0	0	0	30322.88159	12.53510141	180498.2461	64515	0.00193	0.000307736	0	0	0	11711887.57	486618.0049	0.116531102	0.109039535	115.0827627	919477147.9	0	0	30322.88159	0	0	0	0	0	919477147.9	0	0	0	0	0	115	0	0
1427	8101	3	197000	0	0	0	0	0	0	0	27695.97511	80.88518443	176735.0538	64515	0.00193	0.000307736	0	0	0	384540.3084	65666.66667	0.116531102	0.109039535	115.0827627	767067037.1	0	0	27695.97511	0	0	0	0	0	767067037.1	0	0	0	0	0	115	0	0
1427	8300	6.33	1946100	0	0	0	0	0	0	0	31747.19996	6.347042011	182927.1179	64515	0.00193	0.000307736	0	0	0	3798750.732	307440.7583	0.116531102	0.109039535	115.0827627	1007884705	0	0	31747.19996	0	0	0	0	0	1007884705	0	0	0	0	1	115	0	0
1427	8301	0.9382	613400	0	0	0	0	0	0	0	31338.23089	0.849574748	182502.5439	64515	0.00193	0.000307736	0	0	0	1197345.305	653805.1588	0.116531102	0.109039535	115.0827627	982084715.2	0	0	31338.23089	0	0	0	0	0	982084715.2	0	0	0	0	0	115	0	0
1428	17	26.25	9262700	0	1	0	0	0	0	0	33557.06398	24.35544875	170355.3973	55000	0.03116	0.001184115	0	0	0	8952928.668	352864.7619	0.116531102	0.109039535	115.0827627	1126076543	0	33557.06398	33557.06398	33557.06398	33557.06398	33557.06398	0	1126076543	1126076543	1126076543	1126076543	1126076543	0	1	0	0	0
1428	18	25.36	7700000	0	0	0	0	0	0	0	33469.69237	24.83736463	169629.4883	55000	0.03116	0.001184115	0	0	0	7442489.851	303627.7603	0.116531102	0.109039535	115.0827627	1120220307	0	33469.69237	33469.69237	33469.69237	33469.69237	33469.69237	0	1120220307	1120220307	1120220307	1120220307	1120220307	0	0	0	0	0
1428	8	0.9711	450800	0	0	0	0	0	0	0	28463.207	0.430175436	165403.8282	55000	0.03116	0.001184115	0	0	0	435723.9513	464215.8377	0.116531102	0.109039535	115.0827627	810154152.5	0	28463.207	28463.207	28463.207	28463.207	28463.207	0	810154152.5	810154152.5	810154152.5	810154152.5	810154152.5	0	0	0	0	0
1429	135	26.375	10895200	0	1	1	0	0	0	0	17099.20565	26.02210623	101154.1728	68133	0.04184	0.000816786	0	0	1	13920020.44	413088.1517	0.116531102	0.109039535	115.0827627	292382833.8	0	0	17099.20565	0	0	0	0	0	292382833.8	0	0	0	0	1	0	0	0
1429	136	79.384	53595200	0	0	1	0	0	0	0	18334.43219	73.54669927	100360.8753	68133	0.04184	0.000816786	0	0	1	68474766.83	675138.567	0.116531102	0.109039535	115.0827627	336151403.7	0	0	18334.43219	0	0	0	0	0	336151403.7	0	0	0	0	1	0	0	0
1429	18	5	6850000	1	0	0	0	0	0	0	16889.86785	5.003707686	107604.845	68133	0.04184	0.000816786	0	0	1	8751756.739	1370000	0.116531102	0.109039535	115.0827627	285267636	0	0	16889.86785	0	0	0	0	0	285267636	0	0	0	0	0	0	0	0
1429	30	0.74	659400	0	0	1	0	0	0	0	15377.19902	0.798409779	106674.5295	68133	0.04184	0.000816786	0	0	1	842468.3787	891081.0811	0.116531102	0.109039535	115.0827627	236458249.6	0	0	15377.19902	0	0	0	0	0	236458249.6	0	0	0	0	0	0	0	0
1429	448	19.08	6117900	0	0	1	0	1	0	0	22045.5668	17.95391942	96645.10703	68133	0.04184	0.000816786	0	0	1	7816404.753	320644.6541	0.116531102	0.109039535	115.0827627	486007015.7	0	0	22045.5668	0	0	0	0	0	486007015.7	0	0	0	0	1	0	0	0
1429	449	3.95	1563100	1	1	1	0	0	0	0	22986.69666	3.99359196	95948.20155	68133	0.04184	0.000816786	0	0	1	1997061.454	395721.519	0.116531102	0.109039535	115.0827627	528388223.4	0	0	22986.69666	0	0	0	0	0	528388223.4	0	0	0	0	1	0	0	0
1429	450	7.59	2669500	0	0	0	0	0	0	0	22930.78561	7.382884421	94493.42345	68133	0.04184	0.000816786	0	0	1	3410629.871	351712.78	0.116531102	0.109039535	115.0827627	525820928.5	0	0	22930.78561	22930.78561	0	0	0	0	525820928.5	525820928.5	0	0	0	1	0	0	0
1429	698	0.92	208200	0	1	0	0	0	0	0	9945.337495	0.930128433	81568.80212	68133	0.04184	0.000816786	0	0	1	266002.2997	226304.3478	0.116531102	0.109039535	115.0827627	98909737.9	0	0	9945.337495	9945.337495	0	0	0	0	98909737.9	98909737.9	0	0	0	0	0	0	0
1429	736	22.588	16483000	1	0	1	0	0	0	0	18599.19675	23.25027108	88512.52477	68133	0.04184	0.000816786	0	0	1	21059154.21	729723.7471	0.116531102	0.109039535	115.0827627	345930119.6	0	0	18599.19675	18599.19675	0	0	0	0	345930119.6	345930119.6	0	0	0	1	0	0	0
1429	737	73.13	49773600	0	1	1	0	0	0	0	19737.25888	70.79096997	88956.57651	68133	0.04184	0.000816786	0	0	1	63592180.91	680618.0774	0.116531102	0.109039535	115.0827627	389559388.2	0	0	19737.25888	19737.25888	0	0	0	0	389559388.2	389559388.2	0	0	0	1	0	0	0
1429	738	8.97	6540200	0	1	0	0	0	0	0	21731.15656	9.145560704	89531.66991	68133	0.04184	0.000816786	0	0	1	8355947.362	729119.2865	0.116531102	0.109039535	115.0827627	472243165.3	0	0	21731.15656	21731.15656	0	0	0	0	472243165.3	472243165.3	0	0	0	1	0	0	0
1429	739	26.27	13830100	0	1	1	0	1	0	0	21151.24731	27.39926741	88883.82711	68133	0.04184	0.000816786	0	0	1	17669732.98	526459.8401	0.116531102	0.109039535	115.0827627	447375262.7	0	0	21151.24731	21151.24731	0	0	0	0	447375262.7	447375262.7	0	0	0	1	0	0	0
1429	740	14.328	6714200	0	1	1	0	0	0	0	20193.03768	13.96251447	88558.91263	68133	0.04184	0.000816786	0	0	1	8578254.759	468606.9235	0.116531102	0.109039535	115.0827627	407758770.9	0	0	20193.03768	20193.03768	0	0	0	0	407758770.9	407758770.9	0	0	0	1	0	0	0
1429	741	67.49	31513500	0	0	1	0	1	0	0	19383.86224	67.53998687	87523.78077	68133	0.04184	0.000816786	0	0	1	40262552.7	466935.8423	0.116531102	0.109039535	115.0827627	375734115.4	0	0	19383.86224	19383.86224	0	0	0	0	375734115.4	375734115.4	0	0	0	1	0	0	0
1429	766	4.73	700000	0	0	0	0	0	0	0	2533.033499	4.783772363	74170.06162	68133	0.04184	0.000816786	0	0	1	894340.1048	147991.5433	0.116531102	0.109039535	115.0827627	6416258.705	0	0	2533.033499	2533.033499	0	0	0	0	6416258.705	6416258.705	0	0	0	0	0	0	0
1429	767	10.494	9856000	0	0	0	0	1	0	0	1312.801852	10.98194847	72957.94549	68133	0.04184	0.000816786	0	0	1	12592308.68	939203.3543	0.116531102	0.109039535	115.0827627	1723448.702	0	0	1312.801852	1312.801852	0	0	0	0	1723448.702	1723448.702	0	0	0	1	0	0	0
1429	770	16.421	9786300	0	1	0	0	0	0	0	-320.4955094	16.80283143	71253.2264	68133	0.04184	0.000816786	0	0	1	12503257.95	595962.4871	0.116531102	0.109039535	115.0827627	102717.3716	0	0	-320.4955094	-320.4955094	0	0	0	0	102717.3716	102717.3716	0	0	0	1	0	0	1
1430	10100	0.304	31200	0	0	0	0	0	0	0	-359.8349996	0.243354447	110174.2792	84532	0.00018	0.000280637	0	0	0	45794.80405	102631.5789	0.116531102	0.109039535	115.0827627	129481.227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
1430	10401	0.826	844800	0	1	0	0	0	0	0	8419.303833	0.808425062	102264.6065	84532	0.00018	0.000280637	0	0	0	1239982.387	1022760.291	0.116531102	0.109039535	115.0827627	70884677.03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	10515	2.087	1328700	0	0	0	1	0	0	0	10623.99038	2.104955867	100209.5018	84532	0.00018	0.000280637	0	0	0	1950242.184	636655.4863	0.116531102	0.109039535	115.0827627	112869171.6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11203	2.87	505600	0	0	0	0	0	0	0	12550.80781	2.893992524	97551.22719	84532	0.00018	0.000280637	0	0	0	742110.6708	176167.2474	0.116531102	0.109039535	115.0827627	157522776.7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11301	2.96	1587800	0	1	0	0	0	0	0	11595.46563	2.967352383	98770.68517	84532	0.00018	0.000280637	0	0	0	2330544.547	536418.9189	0.116531102	0.109039535	115.0827627	134454823.2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11501	1.14	467800	0	1	0	0	0	0	0	8980.899119	1.138383566	101481.4015	84532	0.00018	0.000280637	0	0	0	686628.5043	410350.8772	0.116531102	0.109039535	115.0827627	80656548.99	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11502	4.15	2270800	0	1	0	0	0	0	0	8971.857857	3.641636606	101371.3472	84532	0.00018	0.000280637	0	0	0	3333039.777	547180.7229	0.116531102	0.109039535	115.0827627	80494233.41	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1430	11503	0.461	437100	0	1	0	0	0	0	0	8813.794449	0.598254832	101432.8784	84532	0.00018	0.000280637	0	0	0	641567.5914	948156.1822	0.116531102	0.109039535	115.0827627	77682972.59	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11507	1.01	136000	0	0	0	1	0	0	0	8533.646586	1.111925481	101367.6124	84532	0.00018	0.000280637	0	0	0	199618.3766	134653.4653	0.116531102	0.109039535	115.0827627	72823124.05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11513	1.111	576500	0	1	0	0	0	0	0	8465.77391	1.113774828	101881.7831	84532	0.00018	0.000280637	0	0	0	846176.4274	518901.8902	0.116531102	0.109039535	115.0827627	71669327.9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	11514	2.64	2007200	0	1	1	0	1	0	0	8343.416031	2.4884083	102174.5622	84532	0.00018	0.000280637	0	0	0	2946132.394	760303.0303	0.116531102	0.109039535	115.0827627	69612591.07	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1430	11604	1.727	1763100	0	1	1	0	0	0	0	7258.24182	1.915497351	102864.9452	84532	0.00018	0.000280637	0	0	0	2587846.764	1020903.301	0.116531102	0.109039535	115.0827627	52682074.31	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1430	11605	0.689	383700	0	0	0	0	0	0	0	7089.622305	0.693934805	102950.4676	84532	0.00018	0.000280637	0	0	0	563188.0229	556894.0493	0.116531102	0.109039535	115.0827627	50262744.43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1430	12301	11.9	2999300	0	1	0	0	0	0	0	-580.5598771	11.63779321	110423.5477	84532	0.00018	0.000280637	0	0	0	4402319.096	252042.0168	0.116531102	0.109039535	115.0827627	337049.7708	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
1431	201	10.3593	10795500	0	0	0	0	0	0	0	11062.39806	10.15566759	100260.4001	72729	0.0051	0.000758714	0	0	0	10826898	1042107.092	0.116531102	0.109039535	115.0827627	122376650.8	0	0	11062.39806	11062.39806	0	11062.39806	0	0	122376650.8	122376650.8	0	122376650.8	0	1	0	0	0
1431	202	6.9481	19469800	0	1	0	0	0	1	0	10728.88175	30.11735648	99641.56054	72729	0.0051	0.000758714	0	0	0	19526426.64	2802176.134	0.116531102	0.109039535	115.0827627	115108903.6	0	0	10728.88175	10728.88175	0	10728.88175	0	0	115108903.6	115108903.6	0	115108903.6	0	1	0	0	0
1431	2701	9.08	7280000	0	1	0	0	0	0	0	6078.494755	9.721310597	90128.21743	72729	0.0051	0.000758714	0	0	0	7301173.403	801762.1145	0.116531102	0.109039535	115.0827627	36948098.49	0	0	6078.494755	6078.494755	0	6078.494755	0	0	36948098.49	36948098.49	0	36948098.49	0	0	0	0	0
1431	2705	12.24	4596000	0	0	0	0	0	0	0	6531.367453	12.43334483	89370.57692	72729	0.0051	0.000758714	0	0	0	4609367.165	375490.1961	0.116531102	0.109039535	115.0827627	42658760.8	0	0	6531.367453	6531.367453	0	6531.367453	0	0	42658760.8	42658760.8	0	42658760.8	0	0	0	0	0
1431	301	4.3577	2901000	0	0	0	0	0	0	0	10282.40678	4.320361844	99941.38002	72729	0.0051	0.000758714	0	0	0	2909437.368	665718.1541	0.116531102	0.109039535	115.0827627	105727889.1	0	0	10282.40678	10282.40678	0	10282.40678	0	0	105727889.1	105727889.1	0	105727889.1	0	1	0	0	0
1431	4402	6.8665	7790100	0	1	0	0	0	0	0	9993.104151	8.281552639	84530.48996	72729	0.0051	0.000758714	0	0	0	7812756.995	1134508.119	0.116531102	0.109039535	115.0827627	99862130.57	0	0	9993.104151	9993.104151	0	9993.104151	0	0	99862130.57	99862130.57	0	99862130.57	0	1	0	0	0
1431	4601	1.7677	655500	0	0	0	0	0	0	0	9933.935389	1.673520418	84373.63043	72729	0.0051	0.000758714	0	0	0	657406.4788	370820.8406	0.116531102	0.109039535	115.0827627	98683072.3	0	0	9933.935389	9933.935389	0	9933.935389	0	0	98683072.3	98683072.3	0	98683072.3	0	0	0	0	0
1431	902	0.988	474000	0	0	0	0	0	0	0	4091.393547	0.908467654	94500.83836	72729	0.0051	0.000758714	0	0	0	475378.5979	479757.085	0.116531102	0.109039535	115.0827627	16739501.16	0	0	4091.393547	4091.393547	0	4091.393547	0	0	16739501.16	16739501.16	0	16739501.16	0	0	0	0	0
1432	18	57.0367	32804900	1	1	1	1	1	0	0	18374.34049	35.29826428	139120.4504	97589	0.00257	0.000457609	0	0	0	56249828.53	575154.2428	0.116531102	0.109039535	115.0827627	337616388.5	0	0	18374.34049	0	0	0	0	0	337616388.5	0	0	0	0	1	0	0	0
1432	188	25.8	8044900	0	1	0	0	0	0	0	2439.257571	26.06512528	122181.9926	97589	0.00257	0.000457609	0	0	0	13794410.15	311817.8295	0.116531102	0.109039535	115.0827627	5949977.498	0	0	2439.257571	0	0	0	0	0	5949977.498	0	0	0	0	1	0	0	0
1432	193	1.65	351900	0	1	0	0	0	0	0	3580.512178	1.799690316	121040.2527	97589	0.00257	0.000457609	0	0	0	603395.0617	213272.7273	0.116531102	0.109039535	115.0827627	12820067.46	0	0	3580.512178	0	0	0	0	0	12820067.46	0	0	0	0	0	0	0	0
1432	195	50.62	5207700	0	1	0	0	0	0	0	4880.602387	48.49694163	119809.6438	97589	0.00257	0.000457609	0	0	0	8929526.749	102878.309	0.116531102	0.109039535	115.0827627	23820279.66	0	0	4880.602387	0	0	0	0	0	23820279.66	0	0	0	0	1	0	0	0
1432	199	6.01	1726700	0	1	0	0	0	0	0	4924.627539	5.749033095	122389.3134	97589	0.00257	0.000457609	0	0	0	2960733.882	287304.4925	0.116531102	0.109039535	115.0827627	24251956.39	0	0	4924.627539	0	0	0	0	0	24251956.39	0	0	0	0	1	0	0	0
1432	21	0.897	120900	0	0	0	0	0	0	0	22872.27277	0.921250491	136647.881	97589	0.00257	0.000457609	0	0	0	207304.5267	134782.6087	0.116531102	0.109039535	115.0827627	523140861.5	0	0	22872.27277	0	0	0	0	0	523140861.5	0	0	0	0	0	0	0	0
1432	42	15.91	3517500	0	0	0	0	0	0	0	18848.28782	15.30801205	138098.3266	97589	0.00257	0.000457609	0	0	0	6031378.601	221087.3664	0.116531102	0.109039535	115.0827627	355257953.9	0	0	18848.28782	0	0	0	0	0	355257953.9	0	0	0	0	0	0	0	0
1432	5	144.6309	33455700	0	0	0	0	1	0	0	22991.82518	161.0405054	142025.7269	97589	0.00257	0.000457609	0	0	0	57365740.74	231317.7889	0.116531102	0.109039535	115.0827627	528624025	0	0	22991.82518	0	0	0	0	0	528624025	0	0	0	0	1	0	0	0
1432	53	3.74	222100	0	0	0	0	0	0	0	11399.53909	4.112503993	131647.5917	97589	0.00257	0.000457609	0	0	0	380829.904	59385.02674	0.116531102	0.109039535	115.0827627	129949491.6	0	0	11399.53909	0	0	0	0	0	129949491.6	0	0	0	0	0	0	0	0
1432	73	12.7934	8119100	0	1	1	0	0	0	0	13817.88164	12.91755801	131637.9585	97589	0.00257	0.000457609	0	0	0	13921639.23	634631.9196	0.116531102	0.109039535	115.0827627	190933853	0	0	13817.88164	0	0	0	0	0	190933853	0	0	0	0	1	0	0	0
1432	81	4.6	2507600	0	1	0	0	0	0	0	15140.10637	4.744575197	131948.937	97589	0.00257	0.000457609	0	0	0	4299725.652	545130.4348	0.116531102	0.109039535	115.0827627	229222820.8	0	0	15140.10637	0	0	0	0	0	229222820.8	0	0	0	0	0	0	0	0
1433	12	1.1756	893200	0	1	0	0	0	0	0	17669.56023	1.105072034	107659.388	71083	0.04496	0.000469196	0	0	1	939221.8717	759782.2389	0.116531102	0.109039535	115.0827627	312213358.7	0	0	17669.56023	17669.56023	0	17669.56023	0	0	312213358.7	312213358.7	0	312213358.7	0	1	0	0	0
1433	13	60.571	9870000	0	1	1	0	0	0	0	14913.5714	60.30654721	105483.2366	71083	0.04496	0.000469196	0	0	1	10378548.9	162949.2662	0.116531102	0.109039535	115.0827627	222414611.8	0	0	14913.5714	14913.5714	0	14913.5714	0	0	222414611.8	222414611.8	0	222414611.8	0	1	0	0	0

1433	18	2.9141	1481600	0	1	1	0	0	0	0	12708.1162	4.770407066	104087.8558	71083	0.04496	0.000469196	0	0	1	1557939.012	508424.5565	0.116531102	0.109039535	115.0827627	161496217.2	0	0	12708.1162	12708.1162	0	12708.1162	0	0	161496217.2	161496217.2	0	161496217.2	0	1	0	0	0
1433	19	22.4972	17395900	0	0	1	0	0	0	0	10234.25754	22.00641889	101321.6402	71083	0.04496	0.000469196	0	0	1	18292218.72	773247.3374	0.116531102	0.109039535	115.0827627	104740027.3	0	0	10234.25754	10234.25754	0	10234.25754	0	0	104740027.3	104740027.3	0	104740027.3	0	1	0	0	0
1433	3	0.5659	449600	0	0	0	0	1	0	0	17244.30833	0.530516315	107631.1868	71083	0.04496	0.000469196	0	0	1	472765.51	794486.6584	0.116531102	0.109039535	115.0827627	297366169.8	0	0	17244.30833	17244.30833	0	17244.30833	0	0	297366169.8	297366169.8	0	297366169.8	0	1	0	0	0
1433	30	11.18	9607000	0	0	0	0	0	0	0	9680.867295	11.45057174	100403.9322	71083	0.04496	0.000469196	0	0	1	10101997.9	859302.3256	0.116531102	0.109039535	115.0827627	93719191.58	0	0	9680.867295	9680.867295	0	9680.867295	0	0	93719191.58	93719191.58	0	93719191.58	0	1	0	0	0
1433	38	0.6336	185900	0	0	1	0	0	0	0	17339.84764	0.618613289	104971.0159	71083	0.04496	0.000469196	0	0	1	195478.4437	293402.7778	0.116531102	0.109039535	115.0827627	300670316.1	0	0	17339.84764	17339.84764	0	17339.84764	0	0	300670316.1	300670316.1	0	300670316.1	0	0	0	0	0
1433	6	3.71	1393000	0	0	1	0	1	0	0	13859.45542	2.691044853	105293.1415	71083	0.04496	0.000469196	0	0	1	1464773.922	375471.6981	0.116531102	0.109039535	115.0827627	192084504.6	0	0	13859.45542	13859.45542	0	13859.45542	0	0	192084504.6	192084504.6	0	192084504.6	0	0	0	0	0
1433	9	2	929000	0	1	0	0	0	0	0	13745.99619	1.09754913	105219.0987	71083	0.04496	0.000469196	0	0	1	976866.4564	464500	0.116531102	0.109039535	115.0827627	188952411.4	0	0	13745.99619	13745.99619	0	13745.99619	0	0	188952411.4	188952411.4	0	188952411.4	0	0	0	0	0
1434	14	8.9	5926100	1	1	1	0	0	0	0	2655.602017	8.445542978	118487.9744	61002	0.06842	0.001196492	0	0	0	7240195.48	665853.9326	0.116531102	0.109039535	115.0827627	7052222.074	0	0	2655.602017	0	0	0	0	0	7052222.074	0	0	0	0	1	2.9	0	0
1434	15	10.2165	3602000	0	1	0	1	0	0	0	2376.17381	9.61258676	117983.712	61002	0.06842	0.001196492	0	0	0	4400733.048	352566.9261	0.116531102	0.109039535	115.0827627	5646201.975	0	0	2376.17381	0	0	0	0	0	5646201.975	0	0	0	0	1	0	0	0
1434	38	13.09	4100100	0	1	0	0	0	0	0	4057.261332	14.06568131	118349.9409	61002	0.06842	0.001196492	0	0	0	5009285.278	313223.835	0.116531102	0.109039535	115.0827627	16461369.52	0	0	4057.261332	0	0	0	0	0	16461369.52	0	0	0	0	1	2.9	0	0
1434	40	28.06	3119900	0	1	0	0	1	0	0	3639.167127	19.36089942	119127.6043	61002	0.06842	0.001196492	0	0	0	3811728.772	111186.7427	0.116531102	0.109039535	115.0827627	13243537.38	0	0	3639.167127	0	0	0	0	0	13243537.38	0	0	0	0	1	2.9	0	0
1434	6	2.63	1700000	1	0	0	0	0	0	0	2148.259645	2.415774222	118425.6586	61002	0.06842	0.001196492	0	0	0	2076970.067	646387.8327	0.116531102	0.109039535	115.0827627	4615019.503	0	0	2148.259645	0	0	0	0	0	4615019.503	0	0	0	0	0	0	0	0
1434	84	48.977	12474300	0	0	1	0	1	0	0	6268.587818	50.22141518	118983.7883	61002	0.06842	0.001196492	0	0	0	15240439.83	254697.1027	0.116531102	0.109039535	115.0827627	39295193.23	0	0	6268.587818	0	0	0	0	0	39295193.23	0	0	0	0	1	0	0	0
1435	10101	65.983	12980200	0	0	0	1	0	0	0	4020.975433	70.22680677	120324.1527	80939	0.00879	0.000206762	0	0	0	20000308.17	196720.3674	0.116531102	0.109039535	115.0827627	16168243.43	0	0	4020.975433	0	0	0	0	0	16168243.43	0	0	0	0	1	0	0	0
1435	10202	7.289	2655100	0	1	1	1	1	0	0	1116.694588	6.365912337	123330.4073	80939	0.00879	0.000206762	0	0	0	4091063.174	364261.2155	0.116531102	0.109039535	115.0827627	1247006.803	0	0	1116.694588	0	0	0	0	0	1247006.803	0	0	0	0	1	0	0	0
1435	11504	11.07	830300	0	0	0	0	0	0	0	657.1302868	9.577991757	139841.2209	80939	0.00879	0.000206762	0	0	0	1279352.851	75004.51671	0.116531102	0.109039535	115.0827627	431820.2138	0	657.1302868	657.1302868	657.1302868	657.1302868	657.1302868	0	431820.2138	431820.2138	431820.2138	431820.2138	431820.2138	0	0	0	0	1
1435	11509	19.24	12984900	0	1	0	0	0	0	0	129.2322589	19.27344317	136219.5224	80939	0.00879	0.000206762	0	0	0	20007550.08	674890.8524	0.116531102	0.109039535	115.0827627	16700.97675	0	129.2322589	129.2322589	129.2322589	129.2322589	129.2322589	0	16700.97675	16700.97675	16700.97675	16700.97675	16700.97675	0	1	0	0	1
1435	20001	1019.672	57726600	1	0	0	1	1	0	0	11417.53715	990.1208064	130887.5425	80939	0.00879	0.000206762	0	0	0	88946995.38	56612.91082	0.116531102	0.109039535	115.0827627	130360154.5	0	0	11417.53715	0	0	0	0	0	130360154.5	0	0	0	0	1	0	0	0
1435	22102	17.27	15841800	0	1	0	0	0	0	0	224.4801087	15.94330183	119472.4491	80939	0.00879	0.000206762	0	0	0	24409553.16	917301.6792	0.116531102	0.109039535	115.0827627	50391.31919	0	0	224.4801087	0	0	0	0	0	50391.31919	0	0	0	0	1	0	0	1
1435	22103	44.034	26417600	0	1	1	1	0	0	0	-60.36148468	42.65437359	118535.8205	80939	0.00879	0.000206762	0	0	0	40705084.75	599936.4128	0.116531102	0.109039535	115.0827627	3643.508832	0	0	-60.36148468	0	0	0	0	0	3643.508832	0	0	0	0	1	0	0	1
1435	22202	12.11	12388200	1	0	1	0	0	0	0	5422.729806	11.9226748	119567.3424	80939	0.00879	0.000206762	0	0	0	19088135.59	1022972.75	0.116531102	0.109039535	115.0827627	29405998.54	0	0	5422.729806	0	0	0	0	0	29405998.54	0	0	0	0	1	0	0	0
1435	22203	100.788	6357000	0	1	0	1	0	0	0	6643.250576	73.94928715	118206.8759	80939	0.00879	0.000206762	0	0	0	9795069.337	63072.98488	0.116531102	0.109039535	115.0827627	44132778.21	0	0	6643.250576	0	0	0	0	0	44132778.21	0	0	0	0	1	0	0	0
1435	22401	94.66	42045200	0	0	1	1	0	0	0	3385.929086	95.3627727	119995.0806	80939	0.00879	0.000206762	0	0	0	64784591.68	444170.7162	0.116531102	0.109039535	115.0827627	11464515.77	0	0	3385.929086	0	0	0	0	0	11464515.77	0	0	0	0	1	0	0	0
1435	22402	21.67	2118000	0	0	0	0	0	0	0	3992.392297	22.32864704	118959.5747	80939	0.00879	0.000206762	0	0	0	3263482.28	97738.80941	0.116531102	0.109039535	115.0827627	15939196.25	0	0	3992.392297	0	0	0	0	0	15939196.25	0	0	0	0	0	0	0	0
1435	30102	18.7	2787000	0	1	1	0	0	0	0	-1628.281179	18.13463065	132666.4835	80939	0.00879	0.000206762	0	0	0	4294298.921	149037.4332	0.116531102	0.109039535	115.0827627	2651299.599	0	0	-1628.281179	0	0	0	0	0	2651299.599	0	0	0	0	1	263	-428237.9502	1
1436	10014	0.3673	240800	0	0	0	0	0	0	0	21822.00124	0.599036359	159148.6299	72982	0.00525	0.00043142	0	0	0	472991.5537	655594.8816	0.116531102	0.109039535	115.0827627	476199738.3	0	21822.00124	21822.00124	21822.00124	21822.00124	21822.00124	0	476199738.3	476199738.3	476199738.3	476199738.3	476199738.3	0	0	0	0	0
1436	10201	2.4	380000	0	0	0	0	0	0	0	20011.88067	1.262258408	156807.9823	72982	0.00525	0.00043142	0	0	0	746415.2426	158333.3333	0.116531102	0.109039535	115.0827627	400475368.1	0	20011.88067	20011.88067	20011.88067	20011.88067	20011.88067	0	400475368.1	400475368.1	400475368.1	400475368.1	400475368.1	0	0	0	0	0
1436	10901	3.74	299500	0	0	0	1	1	0	0	20334.87723	4.291558884	159262.4838	72982	0.00525	0.00043142	0	0	0	588293.0662	80080.2139	0.116531102	0.109039535	115.0827627	413507231.8	0	20334.87723	20334.87723	20334.87723	20334.87723	20334.87723	0	413507231.8	413507231.8	413507231.8	413507231.8	413507231.8	0	0	0	0	0
1436	12702	2.41	870000	0	1	0	0	0	0	0	3369.562379	2.487620081	141900.7976	72982	0.00525	0.00043142	0	0	0	1708898.055	360995.8506	0.116531102	0.109039535	115.0827627	11353950.62	0	3369.562379	3369.562379	3369.562379	3369.562379	3369.562379	0	11353950.62	11353950.62	11353950.62	11353950.62	11353950.62	0	0	0	0	0
1436	2108	11.83	3115600	0	1	0	0	0	0	0	19534.12656	11.46302399	144253.1179	72982	0.00525	0.00043142	0	0	0	6119819.289	263364.328	0.116531102	0.109039535	115.0827627	381582100.5	0	19534.12656	19534.12656	19534.12656	19534.12656	19534.12656	0	381582100.5	381582100.5	381582100.5	381582100.5	381582100.5	0	0	0	0	0
1436	2408	2.8099	353200	1	0	0	0	1	0	0	15398.00149	2.674591061	144138.9958	72982	0.00525	0.00043142	0	0	0	693773.3255	125698.4234	0.116531102	0.109039535	115.0827627	237098449.9	0	15398.00149	15398.00149	15398.00149	15398.00149	15398.00149	0	237098449.9	237098449.9	237098449.9	237098449.9	237098449.9	0	0	0	0	0
1436	2701	2.0533	375000	0	1	0	0	0	0	0	14146.25457	2.523035837	145001.5669	72982	0.00525	0.00043142	0	0	0	736593.9894	182632.8349	0.116531102	0.109039535	115.0827627	200116518.2	0	14146.25457	14146.25457	14146.25457	14146.25457	14146.25457	0	200116518.2	200116518.2	200116518.2	200116518.2	200116518.2	0	0	0	0	0
1436	4002	8.2	610000	0	1	0	0	0	0	0	14513.54829	7.149466976	145729.6881	72982	0.00525	0.00043142	0	0	0	1198192.889	74390.2439	0.116531102	0.109039535	115.0827627	210643084	0	14513.54829	14513.54829	14513.54829	14513.54829	14513.54829	0	210643084	210643084	210643084	210643084	210643084	0	0	0	0	0
1436	5301	7.1	760200	0	1	0	0	0	0	0	17481.04776	6.750745042	147558.9654	72982	0.00525	0.00043142	0	0	0	1493223.335	107070.4225	0.116531102	0.109039535	115.0827627	305587030.8	0	17481.04776	17481.04776	17481.04776	17481.04776	17481.04776	0	305587030.8	305587030.8	305587030.8	305587030.8	305587030.8	0	0	0	0	0
1436	6501	2.963	1250000	0	0	0	0	0	0	0	19036.19165	2.960723612	149855.9344	72982	0.00525	0.00043142	0	0	0	2455313.298	421869.7266	0.116531102	0.109039535	115.0827627	362376592.5	0	19036.19165	19036.19165	19036.19165	19036.19165	19036.19165	0	362376592.5	362376592.5	362376592.5	362376592.5	362376592.5	0	0	0	0	0
1436	6802	1	149900	0	0	0	0	0	0	0	9659.345532	0.978938883	144156.5494	72982	0.00525	0.00043142	0	0	0	294441.1707	149900	0.116531102	0.109039535	115.0827627	93302956.1	0	9659.345532	9659.345532	9659.345532	9659.345532	9659.345532	0	93302956.1	93302956.1	93302956.1	93302956.1	93302956.1	0	0	0	0	0
1436	6803	14.87	1942700	0	0	0	0	1	0	0	10178.41836	15.70900833	143113.0554	72982	0.00525	0.00043142	0	0	0	3815949.715	130645.5952	0.116531102	0.109039535	115.0827627	103600200.3	0	10178.41836	10178.41836	10178.41836	10178.41836	10178.41836	0	103600200.3	103600200.3	103600200.3	103600200.3	103600200.3	0	1	0	0	0
1436	6901	12.5455	1285000	1	0	0	1	1	0	0	10345.64973	9.969513246	142670.6536	72982	0.00525	0.00043142	0	0	0	2524062.07	102427.1651	0.116531102	0.109039535	115.0827627	107032468.3	0	10345.64973	10345.64973	10345.64973	10345.64973	10345.64973	0	107032468.3	107032468.3	107032468.3	107032468.3	107032468.3	0	1	0	0	0
1436	7101	8.7369	1692000	0	0	0	0	1	0	0	9177.509115	8.538812575	142158.526	72982	0.00525	0.00043142	0	0	0	3323512.08	193661.3673	0.116531102	0.109039535	115.0827627	84226673.55	0	9177.509115	9177.509115	9177.509115	9177.509115	9177.509115	0	84226673.55	84226673.55	84226673.55	84226673.55	84226673.55	0	1	0	0	0
1436	7204	0.79	334100	0	0	0	0	1	0	0	3803.120581	0.11237693	142148.2299	72982	0.00525	0.00043142	0	0	0	656256.1383	422911.3924	0.116531102	0.109039535	115.0827627	14463726.15	0	3803.120581	3803.120581	3803.120581	3803.120581	3803.120581	0	14463726.15	14463726.15	14463726.15	14463726.15	14463726.15	0	1	0	0	0
1436	7601	6.3	799500	0	0	0	0	0	0	0	30768.97539	6.354903812	161422.1835	72982	0.00525	0.00043142	0	0	0	1570418.385	126904.7619	0.116531102	0.109039535	115.0827627	946729846.6	0	30768.97539	30768.97539	30768.97539	30768.97539	30768.97539	0	946729846.6	946729846.6	946729846.6	946729846.6	946729846.6	0	0	0	0	0
1436	8602	13.138	3155000	1	0	0	0	0	0	0	20152.2831	12.48816596	154795.1109	72982	0.00525	0.00043142	0	0	0	6197210.764	240143.0964	0.116531102	0.109039535	115.0827627	406114514.1	0	20152.2831	20152.2831	20152.2831	20152.2831	20152.2831	0	406114514.1	406114514.1	406114514.1	406114514.1	406114514.1	0	1	0	0	0
1436	9001	13.719	5725000	0	0	0	0	1	0	0	30709.3367	14.1075289	162968.1829	72982	0.00525	0.00043142	0	0	0	11245334.9	417304.4683	0.116531102	0.109039535	115.0827627	943063360.8	0	30709.3367	30709.3367	30709.3367	30709.3367	30709.3367	0	943063360.8	943063360.8	943063360.8	943063360.8	943063360.8	0	1	0	0	0
1436	9201	6.31	1935000	0	0	0	1	1	0	0	30796.6758	6.092525408	163687.7662	72982	0.00525	0.00043142	0	0	0	3800824.985	306656.1014	0.116531102	0.109039535	115.0827627	948435240.4	0	30796.6758	30796.6758	30796.6758	30796.6758	30796.6758	0	948435240.4	948435240.4	948435240.4	948435240.4	948435240.4	0	1	0	0	0
1436	9303	1.6219	390000	0	0	0	0	0	0	0	30694.48307	1.277444196	165279.6551	72982	0.00525	0.00043142	0	0	0	766057.749	240458.7213	0.116531102	0.109039535	115.0827627	942151290.8	0	30694.48307	30694.48307	30694.48307	30694.48307	30694.48307	0	942151290.8	942151290.8	942151290.8	942151290.8	942151290.8	0	0	0	0	0
1436	9501	117.96	19618300	0	1	0	0	1	0	0	23850.9792	116.6610741	159891.6951	72982	0.00525	0.00043142	0	0	0	38535258.3	166313.157	0.116531102	0.109039535	115.0827627	568869208.7	0	23850.9792	23850.9792	23850.9792	23850.9792	23850.9792	0	568869208.7	568869208.7	568869208.7	568869208.7	568869208.7	0	1	0	0	0
1436	9503	3.95	900000	0	0	0	0	0	0	0	22954.98783	3.865047094	158842.0975	72982	0.00525	0.00043142	0	0	0	1767825.575	227848.1013	0.116531102	0.109039535	115.0827627	526931466.2	0	22954.98783	22954.98783	22954.98783	22954.98783	22954.98783	0	526931466.2	526931466.2	526931466.2	526931466.2	526931466.2	0	0	0	0	0
1436	9701	9	2575000	0	0	0	0	1	0	0	20025.64222	9.667485626	156206.7504	72982	0.00525	0.00043142	0	0	0	5057945.394	286111.1111	0.116531102	0.109039535	115.0827627	401026346.2	0	20025.64222	20025.64222	20025.64222	20025.64222	20025.64222	0	401026346.2	401026346.2	401026346.2	401026346.2	401026346.2	0	1	0	0	0
1438	19	31.739	11311900	1	1	1	1	0	0	0	30230.23527	32.40800602	194086.1707	97763	0.00039	0.000151401	0	0	0	21879883.95	356403.7934	0.116531102	0.109039535	115.0827627	913867124.4	0	0	30230.23527	0	0	0	0	0	913867124.4	0	0	0	0	1	115	0	0
1438	2	5.36	517000	0	0	0	1	0	0	0	34510.60355	5.348029666	193532.6003	97763	0.00039	0.000151401	0	0	0	1000000	96455.22388	0.116531102	0.109039535	115.0827627	1190981758	0	0	34510.60355	0	0	0	0	0	1190981758	0	0	0	0	0	115	0	0
1438	22	0.22	32900	0	0	1	0	0	0	0	16998.54892	0.228308161	183954.2193	97763	0.00039	0.000151401	0	0	0	63636.36364	149545.4545	0.116531102	0.109039535	115.0827627	288950665.5	0	0	16998.54892	0	0	0	0	0	288950665.5	0	0	0	0	0	115	0	0
1438	28	8.063	1638800	0	0	0	0	0	0	0	10724.83383	9.012041372	177753.9921	97763	0.00039	0.000151401	0	0	0	3169825.919	203249.4109	0.116531102	0.109039535	115.0827627	115022060.7	0	0	10724.83383	0	0	0	0	0	115022060.7	0	0	0	0	0	115	0	0
1438	30	58.768	12485300	0	1	0	0	0	0	0	30138.8596	60.08165541	195074.3148	97763	0.00039	0.000151401	0	0	0	24149516.44	212450.6534	0.116531102	0.109039535	115.0827627	908350857.9	0	0	30138.8596	0	0	0	0	0	908350857.9	0	0	0	0	1	115	0	0
1438	33	1.27	237400	0	0	0	0	0	0	0	18757.46632	6.395583014	187150.7051	97763	0.00039	0.000151401	0	0	0	459187.6209	186929.1339	0.116531102	0.109039535	115.0827627	351842542.9	0	0	18757.46632	0	0	0	0	0	351842542.9	0	0	0	0	0	115	0	0
1438	54	3.31	321000	0	0	1	0	0	0	0	23944.32946	3.734283954	191004.0521	97763	0.00039	0.000151401	0	0	0	620889.7485	96978.85196	0.116531102	0.109039535	115.0827627	573330913.3	0	0	23944.32946	0	0	0	0	0	573330913.3	0	0	0	0	0	115	0	0
1438	55	5.7	5872300	0	0	0	0	0	0	0	24589.04515	5.958845244	190926.3419	97763	0.00039	0.000151401	0	0	0	11358413.93	1030228.07	0.116531102	0.109039535	115.0827627	604621141.6	0	0	24589.04515	0	0	0	0	0	604621141.6	0	0	0	0	0	115	0	0
1438	60	21.277	2306700	0	1	0	0	0	0	0	12929.06044	20.65850012	173516.1826	97763	0.00039	0.000151401	0	0	0	4461702.128	108412.8402	0.116531102	0.109039535	115.0827627	167160603.7	0	0	12929.06044	0	0	0	0	0	167160603.7	0	0	0	0	1	115	0	0
1439	107	2.62	2072800	0	0	0	0	0	0	0	-833.7618194	2.753299287	137195.3337	56580	0.03579	0.001112886	0	0	1	5118024.691	791145.0382	0.116531102	0.109039535	115.0827627	695158.7715	0	-833.7618194	-833.7618194	-833.7618194	-833.7618194	-833.7618194	0	695158.7715	695158.7715	695158.7715	695158.7715	695158.7715	0	0	0	0	1
1439	1101	30.13	51500000	0	0	1	0	0	0	0	2312.015743	30.61071012	133592.061	56580	0.03579	0.001112886	0	0	1	127160493.8	1709259.874	0.116531102	0.109039535	115.0827627	5345416.798	0	0	2312.015743	0	0	0	0	0	5345416.798	0	0	0	0	0	0	0	0
1439	1601	1.8879	1043000	0	1	0	0	0	0	0	2311.339462	1.610588584	137283.4527	56580	0.03579	0.001112886	0	0	1	2575308.642	552465.7026	0.116531102	0.109039535	115.0827627	5342290.109	0	0	2311.339462	0	0	0	0	0	5342290.109	0	0	0	0	0	0	0	0
1439	1703	0.1217	300100	0	1	0	0	0	0	0	2429.169121	0.142771942	136258.6891	56580	0.03579	0.001112886	0	0	1	740987.6543	2465899.753	0.116531102	0.109039535	115.0827627	5900862.619	0	0	2429.169121	0	0	0	0	0	5900862.619	0	0	0	0	0	0	0	0
1439	301	5.147	1088200	0	0	0	0	0	0	0	72.04140871	4.897236545	136074.654	56580	0.03579	0.001112886	0	0	1	2686913.58	211424.1306	0.116531102	0.109039535	115.0827627	5189.964569	0	0	72.04140871	0	0	0	0	0	5189.964569	0	0	0	0	0	0	0	1
1439	303	6.9	706500	1	0	0	0	1	0	0	649.6676519	6.380780865	136411.9522	56580	0.03579	0.001112886	0	0	1	1744444.444	102391.3043	0.116531102	0.109039535	115.0827627	422068.0579	0	649.6676519	649.6676519	649.6676519	649.6676519	649.6676519	0	422068.0579	422068.0579	422068.0579	422068.0579	422068.0579	0	0	0	0	0
1439	501	38.54	11459500	0	0	0	0	0	0	0	863.8577814	38.72781299	138786.0208	56580	0.03579	0.001112886	0	0	1	28295061.73	297340.4255	0.116531102	0.109039535	115.0827627	746250.2665	0	863.8577814	863.8577814	863.8577814	863.8577814	863.8577814	0	746250.2665	746250.2665	746250.2665	746250.2665	746250.2665	0	1	0	0	1
1439	703	5.84	3189900	0	0	0	1	0	0	0	76.08049071	5.77221658	136437.7384	56580	0.03579	0.001112886	0	0	1	7876296.296	546215.7534	0.116531102	0.109039535	115.0827627	5788.241066	0	0	76.08049071	0	0	0	0	0	5788.241066	0	0	0	0	1	0	0	1
1439	903	23.664	26500000	0	0	0	0	0	0	0	728.0492158	23.49036289	134884.9388	56580	0.03579	0.001112886	0	0	1	65432098.77	1119844.49	0.116531102	0.109039535	115.0827627	530055.6607	0	0	728.0492158	0	0	0	0	0	530055.6607	0	0	0	0	0	0	0	1
1501	172	0.9871	187700	0	1	0	0	0	0	0	66682.94851	0.881424991	360281.0969	52361	0.02477	0.00040804	0	0	0	176708.7178	190152.9734	0.116619037	0.079523667	21.11815249	4446615622	0	66682.94851	66682.94851	66682.94851	66682.94851	66682.94851	0	4446615622	4446615622	4446615622	4446615622	4446615622	0	0	0	0	0
1501	258	4.9059	813000	0	0	1	1	1	0	0	68148.04382	4.161153695	362197.2547	52361	0.02477	0.00040804	0	0	0	765392.5814	165718.8283	0.116619037	0.079523667	21.11815249	4644155876	0	68148.04382	68148.04382	68148.04382	68148.04382	68148.04382	0	4644155876	4644155876	4644155876	4644155876	4644155876	0	1	0	0	0
1506	13	11.688	2766000	0	1	1	0	0	0	0	18600.63718	10.67549726	294651.5417	52092	0.00352	0.001120277	0	0	0	6615642.191	236652.9774	0.116619037	0.079523667	21.11815249	345983703.6	0	0	18600.63718	0	0	0	0	0	345983703.6	0	0	0	0	1	0	0	0
1506	1409	0.78	638400	0	1	0	0	0	0	0	36513.87356	0.781517822	309131.0049	52092	0.00352	0.001120277	0	0	0	1526907.438	818461.5385	0.116619037	0.079523667	21.11815249	1333262962	0	0	36513.87356	0	0	0	0	0	1333262962	0	0	0	0	0	0	0	0
1506	23	3.28	2070000	0	1	0	0	0	0	0	25013.87193	2.852333337	303910.6476	52092	0.00352	0.001120277	0	0	0	4950968.668	631097.561	0.116619037	0.079523667	21.11815249	625693788.9	0	0	25013.87193	0	0	0	0	0	625693788.9	0	0	0	0	0	0	0	0
1506	611	2.63	1036600	0	0	0	0	0	0	0	28981.42978	0.106677354	302996.9567	52092	0.00352	0.001120277	0	0	0	2479311.17	394144.4867	0.116619037	0.079523667	21.11815249	839923272.3	0	0	28981.42978	0	0	0	0	0	839923272.3	0	0	0	0	0	0	0	0
1506	612	3.64	1726400	0	0	1	0	0	0	0	29222.74425	3.452542164	303311.7255	52092	0.00352	0.001120277	0	0	0	4129155.704	474285.7143	0.116619037	0.079523667	21.11815249	853968781.6	0	0	29222.74425	0	0	0	0	0	853968781.6	0	0	0	0	0	0	0	0
1506	615	3.42	1115600	0	0	1	0	0	0	0	28845.06296	0.130927761	302994.4592	52092	0.00352	0.001120277	0	0	0	2668261.182	326198.8304	0.116619037	0.079523667	21.11815249	832037656.9	0	0	28845.06296	0	0	0	0	0	832037656.9	0	0	0	0	0	0	0	0
1506	678	0.6026	213000	0	0	0	1	0	0	0	32337.40659	0.086089663	307036.6715	52092	0.00352	0.001120277	0	0	0	509447.5006	353468.304	0.116619037	0.079523667	21.11815249	1045707865	0	0	32337.40659	0	0	0	0	0	1045707865	0	0	0	0	0	0	0	0
1506	826	0.9183	420000	0	1	0	0	0	0	0	22277.42617	0.9078083	295359.4863	52092	0.00352	0.001120277	0	0	0	1004544.367	457366.8736	0.116619037	0.079523667	21.11815249	496283716.8	0	0	22277.42617	0	0	0	0	0	496283716.8	0	0	0	0	0	0	0	0
1506	882	1.41	750000	1	1	0	0	1	0	0	23764.90998	1.613965853	296021.0476	52092	0.00352	0.001120277	0	0	0	1793829.227	531914.8936	0.116619037	0.079523667	21.11815249	564770946.2	0	0	23764.90998	0	0	0	0	0	564770946.2	0	0	0	0	0	0	0	0
1506	939	1.51	702800	0	0	0	0	0	0	0	33267.55812	1.618803993	304540.1362	52092	0.00352	0.001120277	0	0	0	1680937.575	465430.4636	0.116619037	0.079523667	21.11815249	1106730423	0	0	33267.55812	0	0	0	0	0	1106730423	0	0	0	0	0	0	0	0
1507	1068	61.1888	10744200	0	1	0	0	0	0	0	10040.33513	11.40368807	239259.6487	54776	0.00448	0.000845371	0	0	0	29598347.11	175590.9578	0.116619037	0.079523667	21.11815249	100808329.6	0	10040.33513	10040.33513	10040.33513	0	0	0	100808329.6	100808329.6	100808329.6	0	0	0	1	0	0	0
1507	1092	2.3219	858500	0	1	0	0	0	0	0	10675.66813	1.850488295	239950.2628	54776	0.00448	0.000845371	0	0	0	2365013.774	369740.2989	0.116619037	0.079523667	21.11815249	113969890	0	10675.66813	10675.66813	10675.66813	0	0	0	113969890	113969890	113969890	0	0	0	1	0	0	0
1507	1108	10.85	4034000	0	1	0	0	0	0	0	5955.450728	10.76349055	235963.3725	54776	0.00448	0.000845371	0	0	0	11112947.66	371797.235	0.116619037	0.079523667	21.11815249	35467393.37	0	5955.450728	5955.450728	5955.450728	0	0	0	35467393.37	35467393.37	35467393.37	0	0	0	0	0	0	0
1507	169	0.7248	499800	0	1	0	0	0	0	0	25621.58691	0.125539802	253395.6806	54776	0.00448	0.000845371	0	0	0	1376859.504	689569.5364	0.116619037	0.079523667	21.11815249	656465715.8	0	25621.58691	25621.58691	25621.58691	0	0	0	656465715.8	656465715.8	656465715.8	0	0	0	0	0	0	0
1507	646	0.6548	401400	0	0	0	0	0	0	0	23530.14888	0.528525873	253058.99	54776	0.00448	0.000845371	0	0	0	1105785.124	613011.6066	0.116619037	0.079523667	21.11815249	553667906.3	0	23530.14888	23530.14888	23530.14888	0	0	0	553667906.3	553667906.3	553667906.3	0	0	0	0	0	0	0
1508	165	31.5	7582300	0	1	0	0	0	0	0	10185.74917	31.55342484	256434.3413	38625	0.10912	3.39886E-05	0	0	0	20273529.41	240707.9365	0.116619037	0.079523667	21.11815249	103749486.2	0	0	10185.74917	0	0	0	0	0	103749486.2	0	0	0	0	1	0	0	0
1508	172	3.8	1043800	0	0	0	0	1	0	0	6888.310717	3.437388684	260011.5277	38625	0.10912	3.39886E-05	0	0	0	2790909.091	274684.2105	0.116619037	0.079523667	21.11815249	47448824.54	0	0	6888.310717	0	0	0	0	0	47448824.54	0	0	0	0	0	0	0	0
1508	231	8.5	699400	0	1	0	0	0	0	0	11352.92323	11.13474696	263211.2539	38625	0.10912	3.39886E-05	0	0	0	1870053.476	82282.35294	0.116619037	0.079523667	21.11815249	128888865.8	0	0	11352.92323	0	0	0	0	0	128888865.8	0	0	0	0	0	0	0	0
1508	256	1.03	1091600	0	1	0	0	0	0	0	24435.15526	1.059131648	263320.556	38625	0.10912	3.39886E-05	0	0	0	2918716.578	1059805.825	0.116619037	0.079523667	21.11815249	597076812.4	0	0	24435.15526	0	0	0	0	0	597076812.4	0	0	0	0	0	0	0	0
1508	364	1.04	413300	0	1	0	0	0	0	0	1627.701526	1.074729463	268334.0809	38625	0.10912	3.39886E-05	0	0	0	1105080.214	397403.8462	0.116619037	0.079523667	21.11815249	2649412.256	0	0	1627.701526	0	0	0	0	0	2649412.256	0	0	0	0	0	0	0	1
1508	389	4.004	1572000	0	0	0	0	0	0	0	1584.085304	3.944393614	265269.1298	38625	0.10912	3.39886E-05	0	0	0	4203208.556	392607.3926	0.116619037	0.079523667	21.11815249	2509326.251	0	0	1584.085304	0	0	0	0	0	2509326.251	0	0	0	0	0	0	0	0
1508	419	0.573	305900	0	0	1	0	0	0	0	20744.34823	0.367109323	273926.4527	38625	0.10912	3.39886E-05	0	0	0	817914.4385	533856.8935	0.116619037	0.079523667	21.11815249	430327983.7	0	0	20744.34823	0	0	0	0	0	430327983.7	0	0	0	0	0	0	0	0
1508	434	0.574	651800	0	1	0	0	0	0	0	19196.95472	0.507056111	272467.4395	38625	0.10912	3.39886E-05	0	0	0	1742780.749	1135540.07	0.116619037	0.079523667	21.11815249	368523070.4	0	0	19196.95472	0	0	0	0	0	368523070.4	0	0	0	0	0	0	0	0
1508	472	26.99	13891800	0	1	1	0	0	0	0	2638.180263	15.84643407	275695.6993	38625	0.10912	3.39886E-05	0	0	0	37143850.27	514701.7414	0.116619037	0.079523667	21.11815249	6959995.098	0	0	2638.180263	0	0	0	0	0	6959995.098	0	0	0	0	1	0	0	0
1508	473	8.2	6568300	0	1	1	0	0	0	0	2821.095314	8.163539307	275405.7631	38625	0.10912	3.39886E-05	0	0	0	17562299.47	801012.1951	0.116619037	0.079523667	21.11815249	7958578.768	0	0	2821.095314	0	0	0	0	0	7958578.768	0	0	0	0	1	0	0	0
1508	504	20.89	13164600	0	1	1	0	0	0	0	3730.1728	21.49081474	276331.7292	38625	0.10912	3.39886E-05	0	0	0	35199465.24	630186.6922	0.116619037	0.079523667	21.11815249	13914189.12	0	0	3730.1728	0	0	0	0	0	13914189.12	0	0	0	0	1	0	0	0
1508	505	2.56	1300000	0	0	1	0	0	0	0	4497.831889	2.728936586	276726.0763	38625	0.10912	3.39886E-05	0	0	0	3475935.829	507812.5	0.116619037	0.079523667	21.11815249	20230491.7	0	0	4497.831889	0	0	0	0	0	20230491.7	0	0	0	0	0	0	0	0
1508	564	0.4362	378900	0	1	0	0	0	0	0	9623.253193	0.464725856	286471.3032	38625	0.10912	3.39886E-05	0	0	0	1013101.604	868638.2393	0.116619037	0.079523667	21.11815249	92607002.02	0	0	9623.253193	0	0	0	0	0	92607002.02	0	0	0	0	0	0	0	0

1508	570	1.15	417100	0	1	0	0	0	0	0	11921.7501	0.350883833	287822.8398	38625	0.10912	3.39886E-05	0	0	0	1115240.642	362695.6522	0.116619037	0.079523667	21.11815249	142128125.4	0	0	11921.7501	0	0	0	0	0	142128125.4	0	0	0	0	0	0	0	0
1508	579	12.35	1208000	0	1	0	1	0	0	0	8886.311266	12.69656996	279308.0073	38625	0.10912	3.39886E-05	0	0	0	3229946.524	97813.76518	0.116619037	0.079523667	21.11815249	78966527.92	0	0	8886.311266	0	0	0	0	0	78966527.92	0	0	0	0	0	0	0	0
1509	28	1.95	854700	0	0	0	1	0	0	0	75302.8086	1.963962117	399535.3707	61875	0	0.00025371	0	0	0	924699.7728	438307.6923	0.116619037	0.079523667	21.11815249	5670512983	0	75302.8086	75302.8086	75302.8086	75302.8086	75302.8086	0	5670512983	5670512983	5670512983	5670512983	5670512983	0	0	0	0	0
1509	29	9.41	2804300	0	1	0	0	0	0	0	73797.41396	9.986870986	395889.3178	61875	0	0.00025371	0	0	0	3033971.654	298012.7524	0.116619037	0.079523667	21.11815249	5446058307	0	73797.41396	73797.41396	73797.41396	73797.41396	73797.41396	0	5446058307	5446058307	5446058307	5446058307	5446058307	0	1	0	0	0
1509	4	9	530700	0	0	1	0	0	0	0	74212.07474	8.873721563	394757.4881	61875	0	0.00025371	0	0	0	574164.2324	58966.66667	0.116619037	0.079523667	21.11815249	5507432037	0	74212.07474	74212.07474	74212.07474	74212.07474	74212.07474	0	5507432037	5507432037	5507432037	5507432037	5507432037	0	0	0	0	0
1512	1101	2.68	719600	0	0	0	0	0	0	0	18222.18518	2.653556114	214580.8428	55938	0.0017	0.000116504	0	0	1	1799449.862	268507.4627	0.116619037	0.079523667	21.11815249	332048032.7	0	0	0	18222.18518	0	0	0	0	0	332048032.7	0	0	0	0	0	0	0
1512	11801	2.5	1024200	0	1	0	1	0	0	0	28014.97327	2.55757433	236280.2626	55938	0.0017	0.000116504	0	0	1	2561140.285	409680	0.116619037	0.079523667	21.11815249	784838727.4	0	0	28014.97327	0	0	0	0	0	784838727.4	0	0	0	0	1	66.90002	0	0
1512	17601	0.12	57200	0	0	0	0	0	0	0	13639.25804	0.114783995	249226.7754	55938	0.0017	0.000116504	0	0	1	143035.7589	476666.6667	0.116619037	0.079523667	21.11815249	186029360	0	0	0	13639.25804	0	0	0	0	0	186029360	0	0	0	0	0	0	0
1512	18701	1.5	624800	0	0	0	0	0	0	0	9902.649643	1.379761714	254167.4113	55938	0.0017	0.000116504	0	0	1	1562390.598	416533.3333	0.116619037	0.079523667	21.11815249	98062469.95	0	0	9902.649643	0	0	0	0	0	98062469.95	0	0	0	0	0	66.90002	0	0
1512	2101	4.27	663300	0	0	0	0	0	0	0	19528.55925	4.143295949	222024.2962	55938	0.0017	0.000116504	0	0	1	1658664.666	155339.5785	0.116619037	0.079523667	21.11815249	381364626.3	0	19528.55925	19528.55925	19528.55925	0	0	0	381364626.3	381364626.3	381364626.3	0	0	0	0	0	0	0
1512	22103	7.38	2018300	0	0	0	0	0	0	0	22470.27729	6.892354311	249007.667	55938	0.0017	0.000116504	0	0	1	5047011.753	273482.3848	0.116619037	0.079523667	21.11815249	504913361.4	0	0	22470.27729	0	0	0	0	0	504913361.4	0	0	0	0	1	0	0	0
1512	22104	4.32	700000	0	0	0	0	0	0	0	21968.27184	3.985410552	249182.3689	55938	0.0017	0.000116504	0	0	1	1750437.609	162037.037	0.116619037	0.079523667	21.11815249	482604967.8	0	0	21968.27184	0	0	0	0	0	482604967.8	0	0	0	0	0	0	0	0
1512	22112	6.92	2173000	0	0	0	1	0	0	0	21707.08654	6.471111196	249854.1658	55938	0.0017	0.000116504	0	0	1	5433858.465	314017.341	0.116619037	0.079523667	21.11815249	471197606.3	0	0	21707.08654	0	0	0	0	0	471197606.3	0	0	0	0	1	0	0	0
1512	22113	2.98	1232700	0	0	1	0	1	0	0	22162.7659	0.123388215	249425.6358	55938	0.0017	0.000116504	0	0	1	3082520.63	413657.7181	0.116619037	0.079523667	21.11815249	491188192.5	0	0	22162.7659	0	0	0	0	0	491188192.5	0	0	0	0	0	0	0	0
1512	22119	1.21	717800	0	0	0	0	0	0	0	21390.76803	0.229566499	250300.6759	55938	0.0017	0.000116504	0	0	1	1794948.737	593223.1405	0.116619037	0.079523667	21.11815249	457564957.1	0	0	21390.76803	0	0	0	0	0	457564957.1	0	0	0	0	0	0	0	0
1512	22301	25.36	2328500	0	0	0	0	1	0	0	23938.78044	14.76319337	249077.2739	55938	0.0017	0.000116504	0	0	1	5822705.676	91817.82334	0.116619037	0.079523667	21.11815249	573065209.2	0	0	23938.78044	0	0	0	0	0	573065209.2	0	0	0	0	1	0	0	0
1512	22401	3.62	683000	0	0	0	0	0	0	0	21253.91067	3.622251593	251070.0445	55938	0.0017	0.000116504	0	0	1	1707926.982	188674.0331	0.116619037	0.079523667	21.11815249	451728718.6	0	0	21253.91067	0	0	0	0	0	451728718.6	0	0	0	0	0	0	0	0
1512	22903	27.59	2015100	0	0	0	0	0	0	0	22400.09916	25.9758607	253936.5956	55938	0.0017	0.000116504	0	0	1	5039009.752	73037.33237	0.116619037	0.079523667	21.11815249	501764442.5	0	0	22400.09916	0	0	0	0	0	501764442.5	0	0	0	0	1	66.90002	0	0
1512	2301	8.66	4225200	0	0	0	0	1	0	0	17437.78992	8.101768926	221361.3046	55938	0.0017	0.000116504	0	0	1	10565641.41	487898.3834	0.116619037	0.079523667	21.11815249	304076517.5	0	17437.78992	17437.78992	17437.78992	0	0	0	304076517.5	304076517.5	304076517.5	0	0	0	1	0	0	0
1512	23202	2.5	136700	0	0	0	0	0	0	0	14512.24755	2.506943801	258867.64	55938	0.0017	0.000116504	0	0	1	341835.4589	54680	0.116619037	0.079523667	21.11815249	210605329.1	0	0	14512.24755	0	0	0	0	0	210605329.1	0	0	0	0	0	66.90002	0	0
1512	23304	0.12	55400	0	0	0	0	0	0	0	12485.74449	0.126401275	258487.7899	55938	0.0017	0.000116504	0	0	1	138534.6337	461666.6667	0.116619037	0.079523667	21.11815249	155893815.5	0	0	12485.74449	0	0	0	0	0	155893815.5	0	0	0	0	0	66.90002	0	0
1512	2401	8.48	5852300	0	0	0	0	0	0	0	16258.80568	8.593485921	220802.1231	55938	0.0017	0.000116504	0	0	1	14634408.6	690129.717	0.116619037	0.079523667	21.11815249	264348762.1	0	16258.80568	16258.80568	16258.80568	0	0	0	264348762.1	264348762.1	264348762.1	0	0	0	1	0	0	0
1512	2403	0.92	269700	0	0	0	0	0	0	0	18464.55955	0.991716435	223024.331	55938	0.0017	0.000116504	0	0	1	674418.6047	293152.1739	0.116619037	0.079523667	21.11815249	340939959.5	0	18464.55955	18464.55955	18464.55955	0	0	0	340939959.5	340939959.5	340939959.5	0	0	0	0	0	0	0
1512	2501	4.22	670200	0	0	0	0	0	0	0	19468.17238	4.181291836	223467.5658	55938	0.0017	0.000116504	0	0	1	1675918.98	158815.1659	0.116619037	0.079523667	21.11815249	379009735.6	0	19468.17238	19468.17238	19468.17238	0	0	0	379009735.6	379009735.6	379009735.6	0	0	0	1	0	0	0
1512	2603	9.5	3057600	0	1	1	0	0	0	0	20929.45304	10.19789535	223611.5541	55938	0.0017	0.000116504	0	0	1	7645911.478	321852.6316	0.116619037	0.079523667	21.11815249	438042004.5	0	20929.45304	20929.45304	20929.45304	0	0	0	438042004.5	438042004.5	438042004.5	0	0	0	1	0	0	0
1512	301	6.94	674100	0	0	0	0	0	0	0	19672.46564	6.905640278	221226.4447	55938	0.0017	0.000116504	0	0	1	1685671.418	97132.56484	0.116619037	0.079523667	21.11815249	387005904.3	0	19672.46564	19672.46564	19672.46564	0	0	0	387005904.3	387005904.3	387005904.3	0	0	0	0	0	0	0
1512	4302	1.18	409400	0	0	0	0	0	0	0	19903.73931	1.16058688	223550.4012	55938	0.0017	0.000116504	0	0	1	1023755.939	346949.1525	0.116619037	0.079523667	21.11815249	396158838.6	0	19903.73931	19903.73931	19903.73931	0	0	0	396158838.6	396158838.6	396158838.6	0	0	0	1	0	0	0
1512	501	18.35	2141300	0	0	0	0	1	0	0	18510.47654	17.97317424	221928.8225	55938	0.0017	0.000116504	0	0	1	5354588.647	116692.0981	0.116619037	0.079523667	21.11815249	342637741.7	0	18510.47654	18510.47654	18510.47654	0	0	0	342637741.7	342637741.7	342637741.7	0	0	0	1	0	0	0
1512	503	1.91	174100	0	0	0	0	0	0	0	18256.89066	1.939480124	222354.9897	55938	0.0017	0.000116504	0	0	1	435358.8397	91151.83246	0.116619037	0.079523667	21.11815249	333314056.7	0	18256.89066	18256.89066	18256.89066	0	0	0	333314056.7	333314056.7	333314056.7	0	0	0	0	0	0	0
1512	6401	1	94900	0	0	0	0	0	0	0	17746.90688	0.965820273	223947.2876	55938	0.0017	0.000116504	0	0	1	237309.3273	94900	0.116619037	0.079523667	21.11815249	314952703.8	0	0	0	17746.90688	0	0	0	0	0	314952703.8	0	0	0	0	0	0	0
1512	8401	5.4	1108100	0	0	0	0	1	0	0	24200.78457	6.13771772	224654.1139	55938	0.0017	0.000116504	0	0	1	2770942.736	205203.7037	0.116619037	0.079523667	21.11815249	585677973.6	0	0	0	24200.78457	0	0	0	0	0	585677973.6	0	0	0	0	0	0	0
1513	1001	139.6	141390300	1	1	0	0	0	0	0	58703.66845	137.5879541	337329.6206	43567	0.04063	0.001055567	0	0	0	353387403.1	1012824.499	0.116619037	0.079523667	21.11815249	3446120690	0	0	58703.66845	0	0	0	0	0	3446120690	0	0	0	0	0	0	0	0
1513	1002	25.978	20735400	0	0	1	0	0	0	0	55617.93914	23.31843304	334291.8178	43567	0.04063	0.001055567	0	0	0	51825543.61	798190.7768	0.116619037	0.079523667	21.11815249	3093355155	0	0	55617.93914	0	0	0	0	0	3093355155	0	0	0	0	1	0	0	0
1515	104	0.0367	22400	0	0	0	0	1	0	0	13575.08316	0.062473679	230752.0039	43846	0.35604	0.001279974	0	0	0	23026.31579	610354.2234	0.116619037	0.079523667	21.11815249	184282882.8	0	0	0	13575.08316	0	0	0	0	0	184282882.8	0	0	0	0	0	0	0
1515	1160	96.437	32288500	0	1	1	0	1	0	0	20309.77005	99.34237891	247491.8864	43846	0.35604	0.001279974	0	0	0	33191303.45	334814.4384	0.116619037	0.079523667	21.11815249	412486759.6	0	0	20309.77005	0	0	0	0	0	412486759.6	0	0	0	0	1	0	0	0
1515	1600	32.141	21915500	0	1	1	0	1	0	0	19810.88659	39.06820118	243650.44	43846	0.35604	0.001279974	0	0	0	22528268.91	681854.9516	0.116619037	0.079523667	21.11815249	392471227.4	0	19810.88659	19810.88659	19810.88659	0	0	0	392471227.4	392471227.4	392471227.4	0	0	0	1	0	0	0
1515	1601	57.727	17233900	0	0	1	0	1	0	0	19780.69236	58.21720482	244373.4704	43846	0.35604	0.001279974	0	0	0	17715768.91	298541.4104	0.116619037	0.079523667	21.11815249	391275790.2	0	19780.69236	19780.69236	19780.69236	0	0	0	391275790.2	391275790.2	391275790.2	0	0	0	1	0	0	0
1515	1602	43.5911	18456600	0	1	1	0	1	0	0	20034.22849	42.41811562	244976.8917	43846	0.35604	0.001279974	0	0	0	18972656.25	423402.9423	0.116619037	0.079523667	21.11815249	401370311	0	20034.22849	20034.22849	20034.22849	0	0	0	401370311	401370311	401370311	0	0	0	1	0	0	0
1515	1603	45.552	24835400	0	1	1	0	1	0	0	16916.86571	45.0756954	241222.1044	43846	0.35604	0.001279974	0	0	0	25529810.86	545209.87	0.116619037	0.079523667	21.11815249	286180345.3	0	16916.86571	16916.86571	16916.86571	0	0	0	286180345.3	286180345.3	286180345.3	0	0	0	1	0	0	0
1515	1605	44.005	25894500	0	1	1	0	1	0	0	16970.50783	44.08479983	242446.624	43846	0.35604	0.001279974	0	0	0	26618523.85	588444.4949	0.116619037	0.079523667	21.11815249	287998136.1	0	16970.50783	16970.50783	16970.50783	0	0	0	287998136.1	287998136.1	287998136.1	0	0	0	1	0	0	0
1515	1606	75.957	31656700	0	0	1	0	1	0	0	15532.5198	75.58187795	242375.8469	43846	0.35604	0.001279974	0	0	0	32541837.99	416771.3311	0.116619037	0.079523667	21.11815249	241259171.3	0	15532.5198	15532.5198	15532.5198	0	0	0	241259171.3	241259171.3	241259171.3	0	0	0	1	0	0	0
1515	1607	46.113	27275300	0	1	1	0	1	0	0	14960.34028	50.04859089	242695.0347	43846	0.35604	0.001279974	0	0	0	28037931.74	591488.3005	0.116619037	0.079523667	21.11815249	223811781.2	0	14960.34028	14960.34028	14960.34028	0	0	0	223811781.2	223811781.2	223811781.2	0	0	0	1	0	0	0
1515	1608	11.131	9994500	0	0	0	0	1	0	0	17089.58737	10.98880542	244156.8386	43846	0.35604	0.001279974	0	0	0	10273951.48	897897.763	0.116619037	0.079523667	21.11815249	292053996.6	0	17089.58737	17089.58737	17089.58737	0	0	0	292053996.6	292053996.6	292053996.6	0	0	0	0	0	0	0
1515	1609	103.243	46278100	0	1	1	0	1	0	0	14889.2516	104.7249597	241892.5289	43846	0.35604	0.001279974	0	0	0	47572060.03	448244.433	0.116619037	0.079523667	21.11815249	221689813.1	0	14889.2516	14889.2516	14889.2516	0	0	0	221689813.1	221689813.1	221689813.1	0	0	0	1	0	0	0
1515	163	0.411	419800	0	1	0	0	1	0	0	17919.02873	0.555603249	235268.4433	43846	0.35604	0.001279974	0	0	0	431537.8289	1021411.192	0.116619037	0.079523667	21.11815249	321091590.7	0	0	0	17919.02873	0	0	0	0	0	321091590.7	0	0	0	0	0	0	0
1515	165	0.7231	611300	0	1	0	0	1	0	0	16933.94712	0.647490111	234292.5222	43846	0.35604	0.001279974	0	0	0	628392.2697	845387.9132	0.116619037	0.079523667	21.11815249	286758565.1	0	0	0	16933.94712	0	0	0	0	0	286758565.1	0	0	0	0	0	0	0
1515	175	8.13	1013300	0	1	0	0	1	0	0	13304.0765	6.711097389	230389.0057	43846	0.35604	0.001279974	0	0	0	1041632.401	124637.1464	0.116619037	0.079523667	21.11815249	176998451.5	0	13304.0765	13304.0765	13304.0765	0	0	0	176998451.5	176998451.5	176998451.5	0	0	0	0	0	0	0
1515	208	0.3271	208500	0	0	0	0	1	0	0	14917.10739	0.748899776	232202.9458	43846	0.35604	0.001279974	0	0	0	214329.7697	637419.7493	0.116619037	0.079523667	21.11815249	222520092.9	0	0	0	14917.10739	0	0	0	0	0	222520092.9	0	0	0	0	0	0	0
1515	28	0.2769	240300	0	0	0	0	1	0	0	16283.14711	0.426425342	232123.9581	43846	0.35604	0.001279974	0	0	0	247018.9145	867822.3185	0.116619037	0.079523667	21.11815249	265140879.7	0	0	0	16283.14711	0	0	0	0	0	265140879.7	0	0	0	0	0	0	0
1515	345	35.03	6733600	0	1	0	0	1	0	0	24794.68442	36.63471952	242342.2772	43846	0.35604	0.001279974	0	0	0	6921875	192223.8082	0.116619037	0.079523667	21.11815249	614776375.4	0	0	24794.68442	0	0	0	0	0	614776375.4	0	0	0	0	0	0	0	0
1515	350	0.6887	77800	0	0	0	0	1	0	0	24741.02728	0.692214287	242873.1494	43846	0.35604	0.001279974	0	0	0	79975.32895	112966.4585	0.116619037	0.079523667	21.11815249	612118430.6	0	0	24741.02728	0	0	0	0	0	612118430.6	0	0	0	0	0	0	0	0
1515	356	4.42	3090900	0	1	0	0	1	0	0	25133.28552	4.340464791	242737.4972	43846	0.35604	0.001279974	0	0	0	3177323.191	699298.6425	0.116619037	0.079523667	21.11815249	631682041.3	0	0	25133.28552	0	0	0	0	0	631682041.3	0	0	0	0	0	0	0	0
1515	360	3.91	1400000	0	0	1	0	0	0	0	25204.79719	3.930954498	242868.3445	43846	0.35604	0.001279974	0	0	0	1439144.737	358056.266	0.116619037	0.079523667	21.11815249	635281801.3	0	0	25204.79719	0	0	0	0	0	635281801.3	0	0	0	0	0	0	0	0
1515	366	16.94	7000000	0	1	0	0	0	0	0	24861.15645	16.96882604	243678.7668	43846	0.35604	0.001279974	0	0	0	7195723.684	413223.1405	0.116619037	0.079523667	21.11815249	618077100.1	0	0	24861.15645	0	0	0	0	0	618077100.1	0	0	0	0	0	0	0	0
1515	385	3.4	209200	0	0	1	0	0	0	0	24152.3897	3.419598777	244737.9239	43846	0.35604	0.001279974	0	0	0	215049.3421	61529.41176	0.116619037	0.079523667	21.11815249	583337928.1	0	0	24152.3897	0	0	0	0	0	583337928.1	0	0	0	0	0	0	0	0
1515	386	27.35	12950300	0	0	1	0	0	0	0	23852.79646	30.02549491	244024.7961	43846	0.35604	0.001279974	0	0	0	13312397.2	473502.7422	0.116619037	0.079523667	21.11815249	568955899	0	0	23852.79646	0	0	0	0	0	568955899	0	0	0	0	1	0	0	0
1515	391	4.3128	578000	0	0	0	0	1	0	0	23809.98167	4.781390685	244471.6124	43846	0.35604	0.001279974	0	0	0	594161.1842	134019.6624	0.116619037	0.079523667	21.11815249	566915227.3	0	0	23809.98167	0	0	0	0	0	566915227.3	0	0	0	0	0	0	0	0
1515	402	15.21	9417000	1	0	0	0	1	0	0	23368.1504	14.21924875	244000.1645	43846	0.35604	0.001279974	0	0	0	9680304.276	619132.1499	0.116619037	0.079523667	21.11815249	546070452.9	0	0	23368.1504	0	0	0	0	0	546070452.9	0	0	0	0	1	0	0	0
1515	409	19.11	10400000	0	1	0	0	0	0	0	23558.84381	17.46009027	243532.5583	43846	0.35604	0.001279974	0	0	0	10690789.47	544217.6871	0.116619037	0.079523667	21.11815249	555019121.7	0	0	23558.84381	0	0	0	0	0	555019121.7	0	0	0	0	0	0	0	0
1515	411	29.69	10409300	0	1	0	0	1	0	0	23681.05108	31.47110826	243207.3521	43846	0.35604	0.001279974	0	0	0	10700349.51	350599.5285	0.116619037	0.079523667	21.11815249	560792180.4	0	0	23681.05108	0	0	0	0	0	560792180.4	0	0	0	0	1	0	0	0
1515	490	3.021	3844700	0	0	1	0	1	0	0	23349.8972	3.783646615	245356.4756	43846	0.35604	0.001279974	0	0	0	3952199.836	1272658.06	0.116619037	0.079523667	21.11815249	545217699.3	0	0	23349.8972	0	0	0	0	0	545217699.3	0	0	0	0	1	0	0	0
1515	88	12.3601	5198500	1	1	1	0	1	0	0	21157.4911	6.297638818	238402.0111	43846	0.35604	0.001279974	0	0	0	5343852.796	420587.2121	0.116619037	0.079523667	21.11815249	447639429.5	0	0	0	21157.4911	0	0	0	0	0	447639429.5	0	0	0	1	0	0	0
1517	63	1.03	326900	0	0	1	0	0	0	0	66534.83858	1.00972702	402135.4675	48697	0.00255	0.000242183	0	0	0	318802.4186	317378.6408	0.116619037	0.079523667	21.11815249	4426884745	0	0	66534.83858	0	0	0	0	0	4426884745	0	0	0	0	0	0	0	0
1517	80	0.51	239200	0	0	0	0	0	0	0	66504.32447	0.524261574	402388.4502	48697	0.00255	0.000242183	0	0	0	233274.8196	469019.6078	0.116619037	0.079523667	21.11815249	4422825173	0	0	66504.32447	0	0	0	0	0	4422825173	0	0	0	0	0	0	0	0
1519	109	9.8	1583300	0	1	0	0	0	0	0	25679.67367	10.0152388	294924.3788	105841	14.12284	0.000370129	0	0	0	3528638.288	161561.2245	0.116619037	0.079523667	21.11815249	659445639.6	0	0	25679.67367	0	0	0	0	0	659445639.6	0	0	0	0	1	66.90002	0	0
1519	44	45.55	3468000	0	0	0	1	0	0	0	8747.576532	45.63428039	274315.1784	105841	14.12284	0.000370129	0	0	0	7728994.874	76136.11416	0.116619037	0.079523667	21.11815249	76520095.19	0	0	8747.576532	0	0	0	0	0	76520095.19	0	0	0	0	0	0	0	0
1519	72	46.57	5752400	1	1	0	0	0	0	0	17207.13619	47.8988498	265270.2767	105841	14.12284	0.000370129	0	0	0	12820147.09	123521.5804	0.116619037	0.079523667	21.11815249	296085535.8	0	0	17207.13619	0	0	0	0	0	296085535.8	0	0	0	0	1	66.90002	0	0
1521	41	5	925800	1	1	0	0	0	0	0	62148.24318	5.030909414	340737.5897	41067	0.04781	0.001833585	0	0	0	1053961.749	185160	0.116619037	0.079523667	21.11815249	3862404130	0	0	62148.24318	0	0	0	0	0	3862404130	0	0	0	0	0	0	0	0
1524	13	2.8	416500	0	1	0	0	0	0	0	11264.3558	2.368020555	266433.4241	55987	0	0.002108729	0	0	0	370090.6344	148750	0.116619037	0.079523667	21.11815249	126885711.6	0	0	11264.3558	0	0	0	0	0	126885711.6	0	0	0	0	0	0	0	0
1524	41	47.47	9590400	0	0	1	0	0	0	0	8889.628722	46.75880213	261650.1773	55987	0	0.002108729	0	0	0	8521770.037	202030.7563	0.116619037	0.079523667	21.11815249	79025498.82	0	0	8889.628722	0	0	0	0	0	79025498.82	0	0	0	0	1	0	0	0
1524	44	6	410800	1	0	0	1	1	0	0	3891.303708	6.006045541	255909.112	55987	0	0.002108729	0	0	0	365025.7686	68466.66667	0.116619037	0.079523667	21.11815249	15142244.55	0	0	3891.303708	0	0	0	0	0	15142244.55	0	0	0	0	0	0	0	0
1530	2	1.45	365200	0	1	0	0	0	0	0	13193.50807	13.07853452	289207.1817	52269	0.0002	0.000186975	0	0	1	373453.3183	251862.069	0.116619037	0.079523667	21.11815249	174068655.2	0	0	13193.50807	0	0	0	0	0	174068655.2	0	0	0	0	0	0	0	0
1601	12	2.57	855500	0	0	0	0	0	0	0	26014.50648	0.866013382	114984.8788	67885	0.00034	0.00033386	0	0	1	2083536.288	332879.3774	0.244235371	0.242047526	47.9656149	676754547.4	0	0	26014.50648	26014.50648	0	26014.50648	0	0	676754547.4	676754547.4	0	676754547.4	0	0	0	0	0
1603	105	0.172	263100	0	0	0	0	0	0	0	11992.77666	0.156774965	71504.60768	45599	0.06456	0.002745712	0	0	0	579387.8	1529651.163	0.244235371	0.242047526	47.9656149	143826692	0	0	11992.77666	0	0	0	0	0	143826692	0	0	0	0	0	28.3	0	0
1603	106	1.722	1137700	0	0	0	0	0	0	0	13280.06675	1.683680067	71475.01062	45599	0.06456	0.002745712	0	0	0	2505395.287	660685.2497	0.244235371	0.242047526	47.9656149	176360172.8	0	0	13280.06675	0	0	0	0	0	176360172.8	0	0	0	0	1	28.3	0	0
1603	107	2.738	908100	0	0	0	0	0	0	0	13674.07532	1.813649785	71336.54168	45599	0.06456	0.002745712	0	0	0	1999779.784	331665.4492	0.244235371	0.242047526	47.9656149	186980335.7	0	0	13674.07532	0	0	0	0	0	186980335.7	0	0	0	0	1	28.3	0	0
1603	109	0.172	310000	0	0	0	0	0	0	0	13433.08039	0.155097647	70657.66733	45599	0.06456	0.002745712	0	0	0	682669.0156	1802325.581	0.244235371	0.242047526	47.9656149	180447648.7	0	0	13433.08039	0	0	0	0	0	180447648.7	0	0	0	0	0	28.3	0	0
1603	110	0.055	69500	0	0	0	0	0	0	0	13077.52665	0.072171371	70707.79976	45599	0.06456	0.002745712	0	0	0	153049.989	1263636.364	0.244235371	0.242047526	47.9656149	171021703.4	0	0	13077.52665	0	0	0	0	0	171021703.4	0	0	0	0	0	28.3	0	0
1603	112	1.03	596100	0	0	0	0	0	0	0	14258.41051	1.280759827	71594.75548	45599	0.06456	0.002745712	0	0	0	1312706.452	578737.8641	0.244235371	0.242047526	47.9656149	203302270.2	0	0	14258.41051	0	0	0	0	0	203302270.2	0	0	0	0	0	28.3	0	0
1603	116	0.272	258000	0	0	0	0	0	0	0	14207.10794	0.281731265	71334.11178	45599	0.06456	0.002745712	0	0	0	568156.7937	948529.4118	0.244235371	0.242047526	47.9656149	201841916.1	0	0	14207.10794	0	0	0	0	0	201841916.1	0	0	0	0	0	28.3	0	0
1603	118	2.028	903200	0	0	0	0	0	0	0	14093.18919	0.504161133	70876.56302	45599	0.06456	0.002745712	0	0	0	1988989.209	445364.8915	0.244235371	0.242047526	47.9656149	198617981.6	0	0	14093.18919	0	0	0	0	0	198617981.6	0	0	0	0	1	28.3	0	0
1603	120	2.65	1433800	0	0	0	0	0	0	0	13830.15656	2.295331468	70317.49843	45599	0.06456	0.002745712	0	0	0	3157454.305	541056.6038	0.244235371	0.242047526	47.9656149	191273230.5	0	0	13830.15656	0	0	0	0	0	191273230.5	0	0	0	0	1	28.3	0	0
1603	121	1.3	700000	0	0	0	0	0	0	0	14295.94048	1.279887737	70418.52669	45599	0.06456	0.002745712	0	0	0	1541510.68	538461.5385	0.244235371	0.242047526	47.9656149	204373914.3	0	0	14295.94048	0	0	0	0	0	204373914.3	0	0	0	0	0	28.3	0	0
1603	123	9.7	2130000	0	0	0	0	0	0	0	14705.52582	0.187228608	69633.47203	45599	0.06456	0.002745712	0	0	0	4690596.785	219587.6289	0.244235371	0.242047526	47.9656149	216252489.7	0	0	14705.52582	0	0	0	0	0	216252489.7	0	0	0	0	0	28.3	0	0
1603	36	0.45	289200	0	0	0	0	0	0	0	15301.11186	0.067896877	73242.96158	45599	0.06456	0.002745712	0	0	0	636864.1268	642666.6667	0.244235371	0.242047526	47.9656149	234124024	0	0	15301.11186	0	0	0	0	0	234124024	0	0	0	0	0	28.3	0	0
1603	58	16.73	1690500	0	0	0	0	0	0	0	16851.99475	1.325799594	74177.84557	45599	0.06456	0.002745712	0	0	0	3722748.293	101046.0251	0.244235371	0.242047526	47.9656149	283989727.1	0	0	16851.99475	0	0	0	0	0	283989727.1	0	0	0	0	1	28.3	0	0
1603	80	0.6538	358300	0	0	0	0	0	0	0	14311.81351	0.644368858	74365.52947	45599	0.06456	0.002745712	0	0	0	789033.2526	548026.9195	0.244235371	0.242047526	47.9656149	204828005.8	0	0	14311.81351	0	0	0	0	0	204828005.8	0	0	0	0	0	28.3	0	0
1603	81	0.954	355700	0	0	0	0	0	0	0	13856.15256	0.831665159	74265.44765	45599	0.06456	0.002745712	0	0	0	783307.6415	372851.153	0.244235371	0.242047526	47.9656149	191992963.8	0	0	13856.15256	0	0	0	0	0	191992963.8	0	0	0	0	1	28.3	0	0
1603	87	0.138	139100	0	0	0	0	0	0	0	13933.4733	0.090409557	73626.28656	45599	0.06456	0.002745712	0	0	0	306320.1938	1007971.014	0.244235371	0.242047526	47.9656149	194141678.3	0	0	13933.4733	0	0	0	0	0	194141678.3	0	0	0	0	0	28.3	0	0
1603	93	0.076	197200	0	0	0	0	0	0	0	12926.17679	0.107637386	72794.67311	45599	0.06456	0.002745712	0	0	0	434265.5803	2594736.842	0.244235371	0.242047526	47.9656149	167086046.3	0	0	12926.17679	0	0	0	0	0	167086046.3	0	0	0	0	0	28.3	0	0
1604	108	0.8315	1078300	0	1	0	0	0	0	0	7517.898803	0.84234628	77754.59924	55340	0.03451	0.002071389	0	0	0	2399955.486	1296812.989	0.244235371	0.242047526	47.9656149	56518802.42	0	0	7517.898803	0	0	0	0	0	56518802.42	0	0	0	0	1	28.3	0	0
1604	12	26.9165	13607600	0	1	0	1	0	0	0	7317.428509	35.83963717	72855.0904	55340	0.03451	0.002071389	0	0	0	30286223.01	505548.6412	0.244235371	0.242047526	47.9656149	53544759.98	0	0	7317.428509	0	0	0	0	0	53544759.98	0	0	0	0	1	28.3	0	0
1604	122	0.2014	204300	0	1	0	0	0	0	0	6396.02639	0.155601145	78058.54772	55340	0.03451	0.002071389	0	0	0	454707.3225	1014399.206	0.244235371	0.242047526	47.9656149	40909153.58	0	0	6396.02639	0	0	0	0	0	40909153.58	0	0	0	0	0	28.3	0	0
1604	127	1.941	1063000	0	0	0	0	0	0	0	7801.958954	1.998311319	78163.73306	55340	0.03451	0.002071389	0	0	0	2365902.515	547655.8475	0.244235371	0.242047526	47.9656149	60870563.52	0	0	7801.958954	0	0	0	0	0	60870563.52	0	0	0	0	1	28.3	0	0
1604	131	2.4775	1832300	0	1	0	0	1	0	0	8693.867251	2.683498614	79119.39428	55340	0.03451	0.002071389	0	0	0	4078121.522	739576.1857	0.244235371	0.242047526	47.9656149	75583327.77	0	0	8693.867251	0	0	0	0	0	75583327.77	0	0	0	0	1	28.3	0	0
1604	14	0.1837	195300	0	1	0	0	0	0	0	4572.971164	0.200412075	73749.96182	55340	0.03451	0.002071389	0	0	0	434676.1629	1063146.434	0.244235371	0.242047526	47.9656149	20912065.27	0	0	4572.971164	0	0	0	0	0	20912065.27	0	0	0	0	0	28.3	0	0

1604	15	4.41	2823700	0	1	0	0	1	0	0	5124.812591	4.440990177	73897.16962	55340	0.03451	0.002071389	0	0	0	6284665.034	640294.7846	0.244235371	0.242047526	47.9656149	26263704.1	0	0	5124.812591	0	0	0	0	0	26263704.1	0	0	0	0	1	28.3	0	0
1604	16	0.56	369400	0	1	0	0	0	0	0	5071.33356	0.607900862	74351.90269	55340	0.03451	0.002071389	0	0	0	822167.8166	659642.8571	0.244235371	0.242047526	47.9656149	25718424.08	0	0	5071.33356	0	0	0	0	0	25718424.08	0	0	0	0	0	28.3	0	0
1604	168	0.178	185300	0	1	0	0	1	0	0	10163.51621	0.174050308	81109.71097	55340	0.03451	0.002071389	0	0	0	412419.3189	1041011.236	0.244235371	0.242047526	47.9656149	103297061.8	0	0	10163.51621	0	0	0	0	0	103297061.8	0	0	0	0	0	28.3	0	0
1604	17	5.11	3165100	0	1	0	0	1	0	0	4917.501139	5.518477606	74627.25123	55340	0.03451	0.002071389	0	0	0	7044513.688	619393.3464	0.244235371	0.242047526	47.9656149	24181817.45	0	0	4917.501139	0	0	0	0	0	24181817.45	0	0	0	0	1	28.3	0	0
1604	170	1.6535	1459500	0	1	0	0	0	0	0	9983.865064	1.727159245	81082.21508	55340	0.03451	0.002071389	0	0	0	3248386.379	882673.1176	0.244235371	0.242047526	47.9656149	99677561.61	0	0	9983.865064	0	0	0	0	0	99677561.61	0	0	0	0	1	28.3	0	0
1604	174	17.4876	9513500	0	1	0	0	0	0	0	8748.618379	13.80011023	79602.53922	55340	0.03451	0.002071389	0	0	0	21174048.52	544014.0442	0.244235371	0.242047526	47.9656149	76538323.55	0	0	8748.618379	0	0	0	0	0	76538323.55	0	0	0	0	1	28.3	0	0
1604	18	0.74	574600	0	1	0	0	0	0	0	4379.540998	0.766646983	73773.71573	55340	0.03451	0.002071389	0	0	0	1278878.255	776486.4865	0.244235371	0.242047526	47.9656149	19180379.35	0	0	4379.540998	0	0	0	0	0	19180379.35	0	0	0	0	1	28.3	0	0
1604	197	0.8035	1016100	0	1	0	0	0	0	0	8642.279772	0.339426076	79733.29765	55340	0.03451	0.002071389	0	0	0	2261517.917	1264592.408	0.244235371	0.242047526	47.9656149	74688999.67	0	0	8642.279772	0	0	0	0	0	74688999.67	0	0	0	0	0	28.3	0	0
1604	20	0.1607	188100	0	0	0	0	1	0	0	4552.561632	0.168193144	74824.31203	55340	0.03451	0.002071389	0	0	0	418651.2353	1170504.045	0.244235371	0.242047526	47.9656149	20725817.42	0	0	4552.561632	0	0	0	0	0	20725817.42	0	0	0	0	0	28.3	0	0
1604	21	0.1607	231300	0	1	0	1	1	0	0	4912.563331	0.303962235	75645.90318	55340	0.03451	0.002071389	0	0	0	514800.8012	1439327.94	0.244235371	0.242047526	47.9656149	24133278.48	0	0	4912.563331	0	0	0	0	0	24133278.48	0	0	0	0	0	28.3	0	0
1604	240	1.46	809100	0	1	0	0	0	0	0	10500.04096	1.446663384	81821.09248	55340	0.03451	0.002071389	0	0	0	1800801.246	554178.0822	0.244235371	0.242047526	47.9656149	110250860.1	0	0	10500.04096	0	0	0	0	0	110250860.1	0	0	0	0	0	28.3	0	0
1604	245	1.3228	2386800	0	1	1	1	0	0	0	10662.03306	1.898961863	81883.61557	55340	0.03451	0.002071389	0	0	0	5312263.521	1804354.4	0.244235371	0.242047526	47.9656149	113678949.1	0	0	10662.03306	0	0	0	0	0	113678949.1	0	0	0	0	1	28.3	0	0
1604	247	0.4311	455000	0	1	0	0	0	0	0	10248.95922	0.4385132	81292.56159	55340	0.03451	0.002071389	0	0	0	1012686.401	1055439.573	0.244235371	0.242047526	47.9656149	105041165	0	0	10248.95922	0	0	0	0	0	105041165	0	0	0	0	1	28.3	0	0
1604	249	0.574	686800	0	1	0	0	0	0	0	10779.61748	0.533010299	81923.69014	55340	0.03451	0.002071389	0	0	0	1528600.045	1196515.679	0.244235371	0.242047526	47.9656149	116200153	0	0	10779.61748	0	0	0	0	0	116200153	0	0	0	0	1	28.3	0	0
1604	252	1.46	935700	0	0	1	0	1	0	0	11984.98354	1.698089281	83418.62593	55340	0.03451	0.002071389	0	0	0	2082572.891	640890.411	0.244235371	0.242047526	47.9656149	143639830.4	0	0	11984.98354	0	0	0	0	0	143639830.4	0	0	0	0	1	28.3	0	0
1604	28	1.047	345900	0	1	0	0	1	0	0	5337.012296	0.161057241	74280.20787	55340	0.03451	0.002071389	0	0	0	769864.2333	330372.4928	0.244235371	0.242047526	47.9656149	28483700.25	0	0	5337.012296	0	0	0	0	0	28483700.25	0	0	0	0	0	28.3	0	0
1604	281	8.1467	7010500	0	1	0	0	0	0	0	12622.45838	8.90084181	84115.32635	55340	0.03451	0.002071389	0	0	0	15603160.47	860532.4855	0.244235371	0.242047526	47.9656149	159326455.6	0	0	12622.45838	0	0	0	0	0	159326455.6	0	0	0	0	1	28.3	0	0
1604	287	0.8127	439500	0	1	0	1	1	0	0	13231.84225	0.761160181	84661.60998	55340	0.03451	0.002071389	0	0	0	978188.2929	540789.9594	0.244235371	0.242047526	47.9656149	175081649.2	0	0	13231.84225	0	0	0	0	0	175081649.2	0	0	0	0	0	28.3	0	0
1604	31	0.1469	313500	0	1	0	0	0	0	0	6240.217942	0.128113078	75217.89767	55340	0.03451	0.002071389	0	0	0	697752.0588	2134104.833	0.244235371	0.242047526	47.9656149	38940319.96	0	0	6240.217942	0	0	0	0	0	38940319.96	0	0	0	0	0	28.3	0	0
1604	34	1.4123	1564900	0	1	0	0	1	0	0	5959.097344	0.551540128	73949.35639	55340	0.03451	0.002071389	0	0	0	3482973.514	1108050.697	0.244235371	0.242047526	47.9656149	35510841.15	0	0	5959.097344	0	0	0	0	0	35510841.15	0	0	0	0	1	28.3	0	0
1604	47	3.9663	3015000	0	1	0	0	0	0	0	7450.307821	3.964999867	73781.13943	55340	0.03451	0.002071389	0	0	0	6710438.46	760154.3	0.244235371	0.242047526	47.9656149	55507086.63	0	0	7450.307821	0	0	0	0	0	55507086.63	0	0	0	0	1	28.3	0	0
1604	48	13.9967	8434500	0	1	0	0	0	0	0	8187.665857	15.08158921	74213.66443	55340	0.03451	0.002071389	0	0	0	18772535.05	602606.3286	0.244235371	0.242047526	47.9656149	67037872.18	0	0	8187.665857	0	0	0	0	0	67037872.18	0	0	0	0	1	28.3	0	0
1604	49	1.9163	2104400	0	1	0	0	0	0	0	8519.024873	3.32117191	73879.46098	55340	0.03451	0.002071389	0	0	0	4683730.247	1098157.908	0.244235371	0.242047526	47.9656149	72573784.78	0	0	8519.024873	0	0	0	0	0	72573784.78	0	0	0	0	1	28.3	0	0
1604	7	1.28	671300	0	1	0	0	0	0	0	9049.337086	1.245226447	72652.77152	55340	0.03451	0.002071389	0	0	0	1494101.936	524453.125	0.244235371	0.242047526	47.9656149	81890501.7	0	0	9049.337086	0	0	0	0	0	81890501.7	0	0	0	0	0	28.3	0	0
1604	9	6.76	1425000	0	0	0	1	1	0	0	8320.228587	7.194284989	72228.34533	55340	0.03451	0.002071389	0	0	0	3171600.267	210798.8166	0.244235371	0.242047526	47.9656149	69226203.74	0	0	8320.228587	0	0	0	0	0	69226203.74	0	0	0	0	1	28.3	0	0
1605	112	0.4109	856000	0	0	0	0	0	0	0	12499.86438	0.398225943	57375.95486	58857	0.01626	0.00152195	0	0	0	2307277.628	2083231.93	0.244235371	0.242047526	47.9656149	156246609.6	0	0	12499.86438	12499.86438	12499.86438	0	0	0	156246609.6	156246609.6	156246609.6	0	0	0	11	0	0
1605	128	1.475	2690600	0	1	1	0	0	0	0	14105.8603	1.809847243	57398.71832	58857	0.01626	0.00152195	0	0	0	7252291.105	1824135.593	0.244235371	0.242047526	47.9656149	198975294.8	0	0	14105.8603	14105.8603	14105.8603	0	0	0	198975294.8	198975294.8	198975294.8	0	0	1	11	0	0
1605	183	1.6869	1155100	1	0	0	0	0	0	0	18976.75477	2.186870075	52563.26651	58857	0.01626	0.00152195	0	0	0	3113477.089	684747.1694	0.244235371	0.242047526	47.9656149	360117221.6	0	0	18976.75477	18976.75477	18976.75477	0	0	0	360117221.6	360117221.6	360117221.6	0	0	1	11	0	0
1605	200	4.51	6820400	0	0	0	1	0	0	0	15325.43765	4.554228035	57189.71728	58857	0.01626	0.00152195	0	0	0	18383827.49	1512283.814	0.244235371	0.242047526	47.9656149	234869039.2	0	0	15325.43765	15325.43765	15325.43765	0	0	0	234869039.2	234869039.2	234869039.2	0	0	0	11	0	0
1605	218	5.72	5733400	0	1	0	0	0	0	0	14145.42353	5.372182137	57817.67127	58857	0.01626	0.00152195	0	0	0	15453908.36	1002342.657	0.244235371	0.242047526	47.9656149	200093006.8	0	0	14145.42353	14145.42353	14145.42353	0	0	0	200093006.8	200093006.8	200093006.8	0	0	1	11	0	0
1605	58	2.3202	3436000	1	1	0	1	1	0	0	7778.057966	0.635138222	61545.94257	58857	0.01626	0.00152195	0	0	0	9261455.526	1480906.818	0.244235371	0.242047526	47.9656149	60498185.72	0	0	7778.057966	7778.057966	7778.057966	0	0	0	60498185.72	60498185.72	60498185.72	0	0	1	11	0	0
1605	66	0.298	400000	1	1	0	0	0	0	0	8207.144004	0.296222327	61507.83142	58857	0.01626	0.00152195	0	0	0	1078167.116	1342281.879	0.244235371	0.242047526	47.9656149	67357212.7	0	0	8207.144004	8207.144004	8207.144004	0	0	0	67357212.7	67357212.7	67357212.7	0	0	0	11	0	0
1605	67	0.717	342000	0	1	0	0	0	0	0	8346.721736	0.676408978	61563.0788	58857	0.01626	0.00152195	0	0	0	921832.8841	476987.4477	0.244235371	0.242047526	47.9656149	69667763.75	0	0	8346.721736	8346.721736	8346.721736	0	0	0	69667763.75	69667763.75	69667763.75	0	0	0	11	0	0
1605	77	2.1499	3840700	0	1	0	0	0	0	0	8811.466842	2.212742809	60256.48303	58857	0.01626	0.00152195	0	0	0	10352291.11	1786455.184	0.244235371	0.242047526	47.9656149	77641947.92	0	0	8811.466842	8811.466842	8811.466842	0	0	0	77641947.92	77641947.92	77641947.92	0	0	1	11	0	0
1605	79	7.4682	8919400	0	1	0	0	1	0	0	9450.577766	7.557845563	59191.79766	58857	0.01626	0.00152195	0	0	0	24041509.43	1194317.238	0.244235371	0.242047526	47.9656149	89313420.12	0	0	9450.577766	9450.577766	9450.577766	0	0	0	89313420.12	89313420.12	89313420.12	0	0	1	11	0	0
1605	80	0.601	398800	0	0	0	0	0	0	0	8328.138428	0.798711285	61806.27538	58857	0.01626	0.00152195	0	0	0	1074932.615	663560.7321	0.244235371	0.242047526	47.9656149	69357889.68	0	0	8328.138428	8328.138428	8328.138428	0	0	0	69357889.68	69357889.68	69357889.68	0	0	0	11	0	0
1605	89	7.2551	7781400	1	1	1	0	1	0	0	13252.3456	5.670550979	58264.82605	58857	0.01626	0.00152195	0	0	0	20974123.99	1072542.074	0.244235371	0.242047526	47.9656149	175624663.8	0	0	13252.3456	13252.3456	13252.3456	0	0	0	175624663.8	175624663.8	175624663.8	0	0	1	11	0	0
1605	94	0.4017	713000	0	1	0	0	0	0	0	10979.19854	0.424824389	57490.31807	58857	0.01626	0.00152195	0	0	0	1921832.884	1774956.435	0.244235371	0.242047526	47.9656149	120542800.5	0	0	10979.19854	10979.19854	10979.19854	0	0	0	120542800.5	120542800.5	120542800.5	0	0	0	11	0	0
1605	99	0.5986	903000	0	1	0	0	0	0	0	10684.03144	0.696056642	56550.00543	58857	0.01626	0.00152195	0	0	0	2433962.264	1508519.88	0.244235371	0.242047526	47.9656149	114148527.9	0	0	10684.03144	10684.03144	10684.03144	0	0	0	114148527.9	114148527.9	114148527.9	0	0	0	11	0	0
1606	24	5.239	2018700	0	1	0	0	1	0	0	12762.91108	5.022067642	79104.80827	74700	0.00062	0.000888261	0	0	0	7138260.255	385321.6263	0.244235371	0.242047526	47.9656149	162891899.2	0	0	12762.91108	0	0	0	0	0	162891899.2	0	0	0	0	0	28.3	0	0
1606	30	1.1779	684000	0	0	0	0	0	0	0	16326.90958	2.255991454	79744.69463	74700	0.00062	0.000888261	0	0	0	2418670.438	580694.4562	0.244235371	0.242047526	47.9656149	266567976.3	0	0	16326.90958	0	0	0	0	0	266567976.3	0	0	0	0	0	28.3	0	0
1606	31	4.8362	2796900	0	0	0	1	1	0	0	16740.00077	7.090149772	79840.48903	74700	0.00062	0.000888261	0	0	0	9890028.289	578325.9584	0.244235371	0.242047526	47.9656149	280227625.8	0	0	16740.00077	0	0	0	0	0	280227625.8	0	0	0	0	1	28.3	0	0
1606	58	1.47	689500	0	0	0	0	0	0	0	13515.22326	1.462513033	81875.06817	74700	0.00062	0.000888261	0	0	0	2438118.812	469047.619	0.244235371	0.242047526	47.9656149	182661259.7	0	0	13515.22326	0	0	0	0	0	182661259.7	0	0	0	0	0	28.3	0	0
1607	1019	0.6888	408400	0	1	0	0	0	0	0	10024.57787	0.170186201	45599.42872	33594	0.09051	0.00841886	0	0	1	1091103.393	592915.2149	0.244235371	0.242047526	47.9656149	100492161.5	0	0	10024.57787	10024.57787	10024.57787	0	0	0	100492161.5	100492161.5	100492161.5	0	0	1	0	0	0
1607	1024	9.23	2214500	0	0	0	0	0	0	0	10259.74048	2.548743663	44300.06231	33594	0.09051	0.00841886	0	0	1	5916377.238	239924.1603	0.244235371	0.242047526	47.9656149	105262274.8	0	0	0	10259.74048	0	0	0	0	0	105262274.8	0	0	0	0	40	0	0
1607	1026	1.1076	314500	0	0	0	0	1	0	0	10607.36227	0.861284062	45022.7008	33594	0.09051	0.00841886	0	0	1	840235.1055	283947.2734	0.244235371	0.242047526	47.9656149	112516134.4	0	0	10607.36227	10607.36227	10607.36227	0	0	0	112516134.4	112516134.4	112516134.4	0	0	1	0	0	0
1607	1027	3.16	1200000	0	0	0	0	0	0	0	10581.03458	1.450037647	44389.49973	33594	0.09051	0.00841886	0	0	1	3205984.504	379746.8354	0.244235371	0.242047526	47.9656149	111958292.8	0	0	0	10581.03458	0	0	0	0	0	111958292.8	0	0	0	0	40	0	0
1607	1029	14.789	4050000	0	1	0	0	1	0	0	10062.86656	15.95832447	43489.20729	33594	0.09051	0.00841886	0	0	1	10820197.7	273852.1874	0.244235371	0.242047526	47.9656149	101261283.4	0	0	0	10062.86656	0	0	0	0	0	101261283.4	0	0	0	1	40	0	0
1607	1030	19.3247	11063400	0	1	0	0	1	0	0	11289.49	16.14114493	44407.59339	33594	0.09051	0.00841886	0	0	1	29557574.14	572500.4787	0.244235371	0.242047526	47.9656149	127452584.5	0	0	11289.49	11289.49	11289.49	0	0	0	127452584.5	127452584.5	127452584.5	0	0	1	0	0	0
1607	1035	0.1148	99400	0	0	0	0	0	0	0	10978.54221	0.116765475	44780.62708	33594	0.09051	0.00841886	0	0	1	265562.3831	865853.6585	0.244235371	0.242047526	47.9656149	120528389.2	0	0	10978.54221	10978.54221	10978.54221	0	0	0	120528389.2	120528389.2	120528389.2	0	0	0	0	0	0
1607	1036	4.86	2149100	0	0	0	0	0	0	0	11214.32541	4.977609565	44629.78652	33594	0.09051	0.00841886	0	0	1	5741651.082	442201.6461	0.244235371	0.242047526	47.9656149	125761094.4	0	0	11214.32541	11214.32541	11214.32541	0	0	0	125761094.4	125761094.4	125761094.4	0	0	0	0	0	0
1607	1038	4.72	1714400	0	1	0	0	0	0	0	10692.42345	1.067798412	45220.52034	33594	0.09051	0.00841886	0	0	1	4580283.195	363220.339	0.244235371	0.242047526	47.9656149	114327919.2	0	0	10692.42345	10692.42345	10692.42345	0	0	0	114327919.2	114327919.2	114327919.2	0	0	1	0	0	0
1607	1039	0.1148	267000	0	0	0	0	0	0	0	10632.17033	0.113277713	45235.72664	33594	0.09051	0.00841886	0	0	1	713331.5522	2325783.972	0.244235371	0.242047526	47.9656149	113043045.9	0	0	10632.17033	10632.17033	10632.17033	0	0	0	113043045.9	113043045.9	113043045.9	0	0	0	0	0	0
1607	1042	0.2296	388400	0	0	0	0	0	0	0	10209.75089	0.228953442	45700.07994	33594	0.09051	0.00841886	0	0	1	1037670.318	1691637.631	0.244235371	0.242047526	47.9656149	104239013.3	0	0	10209.75089	10209.75089	10209.75089	0	0	0	104239013.3	104239013.3	104239013.3	0	0	1	0	0	0
1607	1043	0.1148	112100	0	0	0	0	0	0	0	9864.382781	0.11516546	46083.70404	33594	0.09051	0.00841886	0	0	1	299492.3858	976480.8362	0.244235371	0.242047526	47.9656149	97306047.65	0	0	9864.382781	9864.382781	9864.382781	0	0	0	97306047.65	97306047.65	97306047.65	0	0	0	0	0	0
1607	1048	0.1148	51100	0	0	0	0	1	0	0	9008.843005	0.118045582	46925.7522	33594	0.09051	0.00841886	0	0	1	136521.5068	445121.9512	0.244235371	0.242047526	47.9656149	81159252.28	0	0	9008.843005	9008.843005	9008.843005	0	0	0	81159252.28	81159252.28	81159252.28	0	0	0	0	0	0
1607	1076	8.22	1917500	0	0	0	0	0	0	0	10111.46792	0.441807753	45902.37168	33594	0.09051	0.00841886	0	0	1	5122896.073	233272.5061	0.244235371	0.242047526	47.9656149	102241783.5	0	0	10111.46792	10111.46792	10111.46792	0	0	0	102241783.5	102241783.5	102241783.5	0	0	0	0	0	0
1607	1078	5.55	3500000	0	0	0	0	0	0	0	11632.06562	6.936900607	44327.44197	33594	0.09051	0.00841886	0	0	1	9350788.138	630630.6306	0.244235371	0.242047526	47.9656149	135304950.6	0	0	11632.06562	11632.06562	11632.06562	0	0	0	135304950.6	135304950.6	135304950.6	0	0	1	0	0	0
1607	1086	0.2567	140200	0	1	0	0	0	0	0	10886.35686	0.073193689	45268.47405	33594	0.09051	0.00841886	0	0	1	374565.8563	546162.836	0.244235371	0.242047526	47.9656149	118512765.6	0	0	10886.35686	10886.35686	10886.35686	0	0	0	118512765.6	118512765.6	118512765.6	0	0	0	0	0	0
1607	1209	4.3986	2920000	0	0	0	1	0	0	0	10888.83751	4.582129471	41207.00119	33594	0.09051	0.00841886	0	0	1	7801228.961	663847.5879	0.244235371	0.242047526	47.9656149	118566782.3	0	0	10888.83751	10888.83751	10888.83751	0	0	0	118566782.3	118566782.3	118566782.3	0	0	1	75	0	0
1607	1263	0.4058	171200	0	0	0	0	0	0	0	10917.44775	0.411262665	39613.14619	33594	0.09051	0.00841886	0	0	1	457387.1226	421882.7008	0.244235371	0.242047526	47.9656149	119190665.3	0	0	10917.44775	10917.44775	10917.44775	0	0	0	119190665.3	119190665.3	119190665.3	0	0	0	75	0	0
1607	1321	3.55	1514000	0	0	0	0	0	0	0	11580.66016	4.131846191	36594.10088	33594	0.09051	0.00841886	0	0	1	4044883.783	426478.8732	0.244235371	0.242047526	47.9656149	134111689.8	0	0	11580.66016	11580.66016	11580.66016	0	0	0	134111689.8	134111689.8	134111689.8	0	0	0	75	0	0
1607	1324	0.8461	425000	0	0	0	0	0	0	0	9969.792342	0.878055831	36175.85689	33594	0.09051	0.00841886	0	0	1	1135452.845	502304.6921	0.244235371	0.242047526	47.9656149	99396759.34	0	0	9969.792342	9969.792342	9969.792342	0	0	0	99396759.34	99396759.34	99396759.34	0	0	0	75	0	0
1607	2147	0.0932	154800	0	0	0	0	0	0	0	12956.12492	0.085742709	43407.16601	33594	0.09051	0.00841886	0	0	1	413572.0011	1660944.206	0.244235371	0.242047526	47.9656149	167861172.9	0	0	12956.12492	12956.12492	12956.12492	0	0	0	167861172.9	167861172.9	167861172.9	0	0	0	0	0	0
1607	2175	1.0152	388300	0	1	0	0	0	0	0	12911.34507	1.035742752	45478.52396	33594	0.09051	0.00841886	0	0	1	1037403.153	382486.2096	0.244235371	0.242047526	47.9656149	166702831.5	0	0	12911.34507	12911.34507	12911.34507	0	0	0	166702831.5	166702831.5	166702831.5	0	0	1	0	0	0
1607	2176	0.1205	138900	0	0	0	0	0	0	0	12474.24571	0.126142226	45767.56953	33594	0.09051	0.00841886	0	0	1	371092.7064	1152697.095	0.244235371	0.242047526	47.9656149	155606806	0	0	12474.24571	12474.24571	12474.24571	0	0	0	155606806	155606806	155606806	0	0	0	0	0	0
1607	2180	0.0574	142200	0	0	0	0	1	0	0	11721.85836	0.044468084	46777.80858	33594	0.09051	0.00841886	0	0	1	379909.1638	2477351.916	0.244235371	0.242047526	47.9656149	137401963.4	0	0	11721.85836	11721.85836	11721.85836	0	0	0	137401963.4	137401963.4	137401963.4	0	0	0	0	0	0
1607	3219	0.1506	123000	0	1	0	0	0	0	0	14313.29085	0.148948603	43866.22172	33594	0.09051	0.00841886	0	0	1	328613.4117	816733.0677	0.244235371	0.242047526	47.9656149	204870295	0	0	14313.29085	14313.29085	14313.29085	0	0	0	204870295	204870295	204870295	0	0	0	0	0	0
1607	3222	0.7906	85500	0	0	0	0	0	0	0	14710.76659	0.069890298	44490.79114	33594	0.09051	0.00841886	0	0	1	228426.3959	108145.7121	0.244235371	0.242047526	47.9656149	216406653.7	0	0	14710.76659	14710.76659	14710.76659	0	0	0	216406653.7	216406653.7	216406653.7	0	0	0	0	0	0
1607	3244	3.027	2014800	0	0	0	0	0	0	0	15664.98784	2.017728276	43394.93215	33594	0.09051	0.00841886	0	0	1	5382847.983	665609.5144	0.244235371	0.242047526	47.9656149	245391844.1	0	0	15664.98784	15664.98784	15664.98784	0	0	0	245391844.1	245391844.1	245391844.1	0	0	0	0	0	0
1607	3245	8.5776	3495200	0	0	0	0	0	0	0	16126.55984	5.598765571	42877.65744	33594	0.09051	0.00841886	0	0	1	9337964.2	407479.9478	0.244235371	0.242047526	47.9656149	260065932.2	0	0	16126.55984	16126.55984	16126.55984	0	0	0	260065932.2	260065932.2	260065932.2	0	0	1	0	0	0
1607	3247	0.1191	351800	0	1	0	0	0	0	0	15224.75466	0.534986158	42422.29758	33594	0.09051	0.00841886	0	0	1	939887.7905	2953820.319	0.244235371	0.242047526	47.9656149	231793154.6	0	0	15224.75466	15224.75466	15224.75466	0	0	0	231793154.6	231793154.6	231793154.6	0	0	1	75	0	0
1607	3270	1.4	450000	0	0	0	0	0	0	0	14677.25859	2.3769122	41567.57663	33594	0.09051	0.00841886	0	0	1	1202244.189	321428.5714	0.244235371	0.242047526	47.9656149	215421919.6	0	0	14677.25859	14677.25859	14677.25859	0	0	0	215421919.6	215421919.6	215421919.6	0	0	0	75	0	0
1607	3272	1.3119	745400	0	0	0	0	1	0	0	15514.32216	0.126461997	41610.66329	33594	0.09051	0.00841886	0	0	1	1991450.708	568183.5506	0.244235371	0.242047526	47.9656149	240694192.1	0	0	15514.32216	15514.32216	15514.32216	0	0	0	240694192.1	240694192.1	240694192.1	0	0	1	75	0	0
1607	3273	1.0824	917600	0	0	0	0	1	0	0	15717.29899	0.69533014	41927.55095	33594	0.09051	0.00841886	0	0	1	2451509.484	847745.7502	0.244235371	0.242047526	47.9656149	247033487.6	0	0	15717.29899	15717.29899	15717.29899	0	0	0	247033487.6	247033487.6	247033487.6	0	0	1	75	0	0
1607	3274	4.2185	1893000	0	0	0	0	0	0	0	16043.54025	3.071332899	42070.20775	33594	0.09051	0.00841886	0	0	1	5057440.556	448737.703	0.244235371	0.242047526	47.9656149	257395183.8	0	0	16043.54025	16043.54025	16043.54025	0	0	0	257395183.8	257395183.8	257395183.8	0	0	1	75	0	0
1607	3275	3.8481	1131000	0	0	0	0	0	0	0	16174.38361	3.821969881	42511.76856	33594	0.09051	0.00841886	0	0	1	3021640.395	293911.2809	0.244235371	0.242047526	47.9656149	261610685.1	0	0	16174.38361	16174.38361	16174.38361	0	0	0	261610685.1	261610685.1	261610685.1	0	0	0	0	0	0
1607	4054	30.68	8655900	0	0	0	0	0	0	0	7033.583978	6.166244811	49570.14184	33594	0.09051	0.00841886	0	0	1	23125567.73	282134.9413	0.244235371	0.242047526	47.9656149	49471303.58	0	0	7033.583978	7033.583978	7033.583978	0	0	0	49471303.58	49471303.58	49471303.58	0	0	0	0	0	0
1607	4055	1.2202	975000	1	1	0	0	1	0	0	8178.955126	1.116915567	48006.5749	33594	0.09051	0.00841886	0	0	1	2604862.41	799049.3362	0.244235371	0.242047526	47.9656149	66895306.95	0	0	8178.955126	8178.955126	8178.955126	0	0	0	66895306.95	66895306.95	66895306.95	0	0	1	0	0	0
1607	4073	0.3772	362600	0	1	0	0	0	0	0	9278.122858	0.538671757	46862.70342	33594	0.09051	0.00841886	0	0	1	968741.6511	961293.7434	0.244235371	0.242047526	47.9656149	86083563.76	0	0	9278.122858	9278.122858	9278.122858	0	0	0	86083563.76	86083563.76	86083563.76	0	0	0	0	0	0
1607	4075	6.9044	775900	0	0	0	0	1	0	0	10254.17657	7.001277697	45912.07745	33594	0.09051	0.00841886	0	0	1	2072936.147	112377.6143	0.244235371	0.242047526	47.9656149	105148137.1	0	0	10254.17657	10254.17657	10254.17657	0	0	0	105148137.1	105148137.1	105148137.1	0	0	1	0	0	0
1607	4087	0.781	300100	0	0	0	0	0	1	0	10590.98519	0.575151177	45636.1131	33594	0.09051	0.00841886	0	0	1	801763.2915	384250.9603	0.244235371	0.242047526	47.9656149	112168967.3	0	0	10590.98519	10590.98519	10590.98519	0	0	0	112168967.3	112168967.3	112168967.3	0	0	1	0	0	0
1607	4097	0.0803	84500	0	1	0	0	0	0	0	9611.58231	0.061393678	47331.98259	33594	0.09051	0.00841886	0	0	1	225754.7422	1052303.861	0.244235371	0.242047526	47.9656149	92382514.51	0	0	9611.58231	9611.58231	9611.58231	0	0	0	92382514.51	92382514.51	92382514.51	0	0	0	0	0	0
1607	4102	1.334	834200	0	0	0	0	1	0	0	11047.03551	0.75613664	47800.10511	33594	0.09051	0.00841886	0	0	1	2228693.561	625337.3313	0.244235371	0.242047526	47.9656149	122036993.6	0	0	11047.03551	11047.03551	11047.03551	0	0	0	122036993.6	122036993.6	122036993.6	0	0	1	0	0	0
1607	4106	0.9146	1026100	1	1	0	0	1	0	0	11189.87254	0.627408652	47060.06381	33594	0.09051	0.00841886	0	0	1	2741383.917	1121911.218	0.244235371	0.242047526	47.9656149	125213247.4	0	0	11189.87254	11189.87254	11189.87254	0	0	0	125213247.4	125213247.4	125213247.4	0	0	1	0	0	0
1607	4107	0.2194	393000	0	0	0	0	0	0	0	11253.43547	0.221221333	46657.63567	33594	0.09051	0.00841886	0	0	1	1049959.925	1791248.861	0.244235371	0.242047526	47.9656149	126639809.8	0	0	11253.43547	11253.43547	11253.43547	0	0	0	126639809.8	126639809.8	126639809.8	0	0	0	0	0	0
1607	4111	1.2023	1500000	0	0	0	0	0	0	0	11477.20418	1.186574786	46237.84335	33594	0.09051	0.00841886	0	0	1	4007480.631	1247608.75	0.244235371	0.242047526	47.9656149	131726215.9	0	0	11477.20418	11477.20418	11477.20418	0	0	0	131726215.9	131726215.9	131726215.9	0	0	0	0	0	0
1607	4112	0.968	159900	0	0	0	0	0	0	0	11415.75381	0.871047907	46172.71483	33594	0.09051	0.00841886	0	0	1	427197.4352	165185.9504	0.244235371	0.242047526	47.9656149	130319435.1	0	0	11415.75381	11415.75381	11415.75381	0	0	0	130319435.1	130319435.1	130319435.1	0	0	0	0	0	0
1607	4126	0.2154	550000	0	0	0	0	0	0	0	11818.00847	0.226344231	45298.23493	33594	0.09051	0.00841886	0	0	1	1469409.565	2553389.044	0.244235371	0.242047526	47.9656149	139665324.1	0	0	11818.00847	11818.00847	11818.00847	0	0	0	139665324.1	139665324.1	139665324.1	0	0	0	0	0	0
1608	1013	2.3	2819200	0	0	0	0	0	0	0	16166.58454	1.636807344	68154.32252	32778	0.0484	0.006824496	0	0	0	2536620.479	1225739.13	0.244235371	0.242047526	47.9656149	261358455.6	0	0	16166.58454	0	0	0	0	0	261358455.6	0	0	0	0	0	28.3	0	0
1608	1101	0.0861	72000	0	0	0	1	0	0	0	16547.17655	0.087813188	71209.24203	32778	0.0484	0.006824496	0	0	0	64783.15638	836236.9338	0.244235371	0.242047526	47.9656149	273809051.7	0	0	16547.17655	0	0	0	0	0	273809051.7	0	0	0	0	0	28.3	0	0
1608	115	1.0744	2519900	0	1	0	0	0	0	0	10170.03259	1.242665984	68546.60456	32778	0.0484	0.006824496	0	0	0	2267320.497	2345402.085	0.244235371	0.242047526	47.9656149	103429562.9	0	0	10170.03259	0	0	0	0	0	103429562.9	0	0	0	0	0	28.3	0	0
1608	117	0.2043	242000	0	1	0	0	0	0	0	9274.914174	0.257438846	69983.35519	32778	0.0484	0.006824496	0	0	0	217743.3867	1184532.55	0.244235371	0.242047526	47.9656149	86024032.93	0	0	9274.914174	0	0	0	0	0	86024032.93	0	0	0	0	0	28.3	0	0
1608	120	0.287	672800	0	0	0	0	0	0	0	9590.972496	0.287184804	69312.39007	32778	0.0484	0.006824496	0	0	0	605362.6057	2344250.871	0.244235371	0.242047526	47.9656149	91986753.42	0	0	9590.972496	0	0	0	0	0	91986753.42	0	0	0	0	0	28.3	0	0
1608	1206	0.4592	1157600	0	1	0	0	0	0	0	17157.86375	0.458893371	67648.93385	32778	0.0484	0.006824496	0	0	0	1041569.192	2520905.923	0.244235371	0.242047526	47.9656149	294392288.5	0	0	17157.86375	0	0	0	0	0	294392288.5	0	0	0	0	1	28.3	0	0
1608	121	0.1905	225300	0	0	0	0	0	0	0	9267.838115	0.188571123	69104.53857	32778	0.0484	0.006824496	0	0	0	202717.2935	1182677.165	0.244235371	0.242047526	47.9656149	85892823.33	0	0	9267.838115	0	0	0	0	0	85892823.33	0	0	0	0	0	28.3	0	0

1608	125	0.4969	618100	0	0	0	0	0	0	0	9983.909041	0.39663789	68422.65554	32778	0.0484	0.006824496	0	0	0	556145.4022	1243912.256	0.244235371	0.242047526	47.9656149	99678439.74	0	0	9983.909041	0	0	0	0	0	99678439.74	0	0	0	0	0	28.3	0	0
1608	1301	0.5166	1244600	0	0	0	0	0	0	0	18107.65466	0.516501944	66510.25844	32778	0.0484	0.006824496	0	0	0	1119848.839	2409214.092	0.244235371	0.242047526	47.9656149	327887157.1	0	0	18107.65466	0	0	0	0	0	327887157.1	0	0	0	0	1	28.3	0	0
1608	1302	0.8035	1282200	0	0	0	0	0	0	0	17879.43042	0.803475987	66521.23856	32778	0.0484	0.006824496	0	0	0	1153680.043	1595768.513	0.244235371	0.242047526	47.9656149	319674032	0	0	17879.43042	0	0	0	0	0	319674032	0	0	0	0	1	28.3	0	0
1608	1303	0.1722	535200	0	0	1	0	0	0	0	17723.40068	0.172176424	66750.11133	32778	0.0484	0.006824496	0	0	0	481554.7958	3108013.937	0.244235371	0.242047526	47.9656149	314118931.5	0	0	17723.40068	0	0	0	0	0	314118931.5	0	0	0	0	0	28.3	0	0
1608	1801	10.8	9474700	0	1	1	1	1	0	0	8814.725932	15.12979823	70148.37419	32778	0.0484	0.006824496	0	0	0	8525013.496	877287.037	0.244235371	0.242047526	47.9656149	77699393.26	0	0	8814.725932	0	0	0	0	0	77699393.26	0	0	0	0	1	28.3	0	0
1608	1802	0.7256	1364500	0	0	0	0	0	0	0	8779.439761	0.726489869	70943.80073	32778	0.0484	0.006824496	0	0	0	1227730.79	1880512.679	0.244235371	0.242047526	47.9656149	77078562.52	0	0	8779.439761	0	0	0	0	0	77078562.52	0	0	0	0	1	28.3	0	0
1608	1803	1.1707	1721500	0	0	0	0	0	0	0	8555.673028	1.169780373	70613.37232	32778	0.0484	0.006824496	0	0	0	1548947.274	1470487.742	0.244235371	0.242047526	47.9656149	73199540.96	0	0	8555.673028	0	0	0	0	0	73199540.96	0	0	0	0	0	28.3	0	0
1608	1806	0.9343	1529300	0	0	0	0	0	0	0	7939.90319	0.988705487	70047.17836	32778	0.0484	0.006824496	0	0	0	1376012.237	1636840.415	0.244235371	0.242047526	47.9656149	63042062.66	0	0	7939.90319	0	0	0	0	0	63042062.66	0	0	0	0	1	28.3	0	0
1608	1807	2.5086	3860200	0	0	0	0	1	0	0	8169.518475	2.158091319	70140.24441	32778	0.0484	0.006824496	0	0	0	3473276.948	1538786.574	0.244235371	0.242047526	47.9656149	66741032.12	0	0	8169.518475	0	0	0	0	0	66741032.12	0	0	0	0	1	28.3	0	0
1608	1902	3.1511	7637500	0	1	0	0	0	0	0	8288.996165	4.809213006	71685.85375	32778	0.0484	0.006824496	0	0	0	6871963.29	2423756.783	0.244235371	0.242047526	47.9656149	68707457.43	0	0	8288.996165	0	0	0	0	0	68707457.43	0	0	0	0	1	28.3	0	0
1608	1903	0.9018	2000000	0	1	0	0	0	0	0	7903.4334	1.030809885	71558.83535	32778	0.0484	0.006824496	0	0	0	1799532.122	2217786.649	0.244235371	0.242047526	47.9656149	62464259.5	0	0	7903.4334	0	0	0	0	0	62464259.5	0	0	0	0	1	28.3	0	0
1608	1904	10.8	12479900	0	1	0	0	0	0	0	7338.9083	11.99844472	71467.15431	32778	0.0484	0.006824496	0	0	0	11228990.46	1155546.296	0.244235371	0.242047526	47.9656149	53859575.04	0	0	7338.9083	0	0	0	0	0	53859575.04	0	0	0	0	1	28.3	0	0
1608	1905	3.07	4183500	0	1	0	0	0	0	0	7459.607454	3.471269448	70946.50542	32778	0.0484	0.006824496	0	0	0	3764171.315	1362703.583	0.244235371	0.242047526	47.9656149	55645743.37	0	0	7459.607454	0	0	0	0	0	55645743.37	0	0	0	0	1	28.3	0	0
1608	1907	2.04	2403600	0	0	0	0	0	0	0	8558.328155	2.066111348	71156.38557	32778	0.0484	0.006824496	0	0	0	2162677.704	1178235.294	0.244235371	0.242047526	47.9656149	73244980.8	0	0	8558.328155	0	0	0	0	0	73244980.8	0	0	0	0	1	28.3	0	0
1608	2002	2.4	1001900	0	0	0	0	0	0	0	6434.557679	1.658196834	71792.39935	32778	0.0484	0.006824496	0	0	0	901475.6163	417458.3333	0.244235371	0.242047526	47.9656149	41403532.52	0	0	6434.557679	0	0	0	0	0	41403532.52	0	0	0	0	0	28.3	0	0
1608	2003	1.5013	2655300	0	0	0	0	0	0	0	6229.701303	1.552525291	71766.04002	32778	0.0484	0.006824496	0	0	0	2389148.821	1768667.155	0.244235371	0.242047526	47.9656149	38809178.32	0	0	6229.701303	0	0	0	0	0	38809178.32	0	0	0	0	1	28.3	0	0
1608	2004	2.297	3725200	0	0	0	0	0	0	0	6417.724673	2.300598953	71204.77396	32778	0.0484	0.006824496	0	0	0	3351808.53	1621767.523	0.244235371	0.242047526	47.9656149	41187189.98	0	0	6417.724673	0	0	0	0	0	41187189.98	0	0	0	0	1	28.3	0	0
1608	2005	0.5258	2065600	0	1	0	0	0	0	0	5957.621944	0.569496946	71767.89353	32778	0.0484	0.006824496	0	0	0	1858556.775	3928489.92	0.244235371	0.242047526	47.9656149	35493259.23	0	0	5957.621944	0	0	0	0	0	35493259.23	0	0	0	0	1	28.3	0	0
1608	2006	1.03	1400000	0	1	0	0	0	0	0	5617.976434	1.471407272	72106.54479	32778	0.0484	0.006824496	0	0	0	1259672.485	1359223.301	0.244235371	0.242047526	47.9656149	31561659.21	0	0	5617.976434	0	0	0	0	0	31561659.21	0	0	0	0	0	28.3	0	0
1608	2007	0.1653	301300	0	1	0	0	0	0	0	5659.225642	0.167585147	71907.54398	32778	0.0484	0.006824496	0	0	0	271099.5141	1822746.521	0.244235371	0.242047526	47.9656149	32026834.87	0	0	5659.225642	0	0	0	0	0	32026834.87	0	0	0	0	0	28.3	0	0
1608	205	0.1607	325100	0	0	1	0	0	0	0	11376.47401	0.170548979	68450.94138	32778	0.0484	0.006824496	0	0	0	292513.9464	2023024.269	0.244235371	0.242047526	47.9656149	129424160.9	0	0	11376.47401	0	0	0	0	0	129424160.9	0	0	0	0	0	28.3	0	0
1608	206	0.3551	425600	0	1	0	0	0	0	0	11116.44158	0.437578425	68916.38236	32778	0.0484	0.006824496	0	0	0	382940.4355	1198535.624	0.244235371	0.242047526	47.9656149	123575273.5	0	0	11116.44158	0	0	0	0	0	123575273.5	0	0	0	0	0	28.3	0	0
1608	2102	0.3013	421400	0	0	0	0	0	0	0	5922.186035	0.301308681	70430.99243	32778	0.0484	0.006824496	0	0	0	379161.418	1398606.04	0.244235371	0.242047526	47.9656149	35072287.43	0	0	5922.186035	0	0	0	0	0	35072287.43	0	0	0	0	0	28.3	0	0
1608	2104	0.2686	649500	0	0	0	0	1	0	0	5460.299419	0.268906136	71488.8871	32778	0.0484	0.006824496	0	0	0	584398.0565	2418093.82	0.244235371	0.242047526	47.9656149	29814869.75	0	0	5460.299419	0	0	0	0	0	29814869.75	0	0	0	0	1	28.3	0	0
1608	2107	0.2296	383000	0	0	1	0	0	0	0	5953.800121	0.229568881	70002.1751	32778	0.0484	0.006824496	0	0	0	344610.4013	1668118.467	0.244235371	0.242047526	47.9656149	35447735.88	0	0	5953.800121	0	0	0	0	0	35447735.88	0	0	0	0	0	28.3	0	0
1608	2110	0.1722	356400	0	1	0	0	0	0	0	4852.61601	0.172176421	71553.49595	32778	0.0484	0.006824496	0	0	0	320676.6241	2069686.411	0.244235371	0.242047526	47.9656149	23547882.14	0	0	4852.61601	0	0	0	0	0	23547882.14	0	0	0	0	0	28.3	0	0
1608	2203	0.3444	801100	0	1	0	0	0	0	0	4745.056601	0.286960702	72074.44307	32778	0.0484	0.006824496	0	0	0	720802.5913	2326074.332	0.244235371	0.242047526	47.9656149	22515562.15	0	0	4745.056601	0	0	0	0	0	22515562.15	0	0	0	0	1	28.3	0	0
1608	2204	5.17	5151600	0	0	0	0	0	0	0	5182.520082	5.419477638	72199.15925	32778	0.0484	0.006824496	0	0	0	4635234.839	996441.0058	0.244235371	0.242047526	47.9656149	26858514.4	0	0	5182.520082	0	0	0	0	0	26858514.4	0	0	0	0	0	28.3	0	0
1608	2301	2.0957	5178300	0	1	0	0	0	0	0	3503.861077	3.182745028	73328.27811	32778	0.0484	0.006824496	0	0	0	4659258.593	2470916.639	0.244235371	0.242047526	47.9656149	12277042.45	0	0	3503.861077	0	0	0	0	0	12277042.45	0	0	0	0	1	28.3	0	0
1608	2302	0.1148	204300	0	0	0	0	0	0	0	3851.102648	0.114784144	72988.62061	32778	0.0484	0.006824496	0	0	0	183822.2062	1779616.725	0.244235371	0.242047526	47.9656149	14830991.6	0	0	3851.102648	0	0	0	0	0	14830991.6	0	0	0	0	0	28.3	0	0
1608	2304	1.6514	4539600	0	1	0	0	1	0	0	3225.203422	1.664372189	72864.75309	32778	0.0484	0.006824496	0	0	0	4084578.01	2748940.293	0.244235371	0.242047526	47.9656149	10401937.11	0	0	3225.203422	0	0	0	0	0	10401937.11	0	0	0	0	1	28.3	0	0
1608	2305	1.9027	4133500	0	1	0	0	0	0	0	2988.906147	1.93339858	72802.20097	32778	0.0484	0.006824496	0	0	0	3719183.012	2172439.165	0.244235371	0.242047526	47.9656149	8933559.957	0	0	2988.906147	0	0	0	0	0	8933559.957	0	0	0	0	1	28.3	0	0
1608	2306	1.2	1484400	0	0	0	0	0	0	0	2762.545374	1.076795764	72654.29753	32778	0.0484	0.006824496	0	0	0	1335612.741	1237000	0.244235371	0.242047526	47.9656149	7631656.945	0	0	2762.545374	0	0	0	0	0	7631656.945	0	0	0	0	0	28.3	0	0
1608	2309	1.3707	3823600	0	1	0	0	0	0	0	2796.107527	1.255738562	72133.40961	32778	0.0484	0.006824496	0	0	0	3440345.51	2789523.601	0.244235371	0.242047526	47.9656149	7818217.303	0	0	2796.107527	0	0	0	0	0	7818217.303	0	0	0	0	1	28.3	0	0
1608	2310	6.3105	3796400	0	1	0	0	1	0	0	3092.484013	2.479040871	72147.00478	32778	0.0484	0.006824496	0	0	0	3415871.873	601600.5071	0.244235371	0.242047526	47.9656149	9563457.368	0	0	3092.484013	0	0	0	0	0	9563457.368	0	0	0	0	1	28.3	0	0
1608	2311	0.6887	1635300	0	0	0	0	0	0	0	3295.74285	0.688705621	72338.16566	32778	0.0484	0.006824496	0	0	0	1471387.439	2374473.646	0.244235371	0.242047526	47.9656149	10861920.94	0	0	3295.74285	0	0	0	0	0	10861920.94	0	0	0	0	1	28.3	0	0
1608	2312	0.2296	613300	0	1	0	0	0	0	0	3510.895931	0.229554126	72566.77952	32778	0.0484	0.006824496	0	0	0	551826.5251	2671167.247	0.244235371	0.242047526	47.9656149	12326390.24	0	0	3510.895931	0	0	0	0	0	12326390.24	0	0	0	0	1	28.3	0	0
1608	2404	0.1148	313900	0	0	0	0	0	0	0	3775.436683	0.114784483	71786.57816	32778	0.0484	0.006824496	0	0	0	282436.5665	2734320.557	0.244235371	0.242047526	47.9656149	14253922.15	0	0	3775.436683	0	0	0	0	0	14253922.15	0	0	0	0	0	28.3	0	0
1608	2410	1.033	2501700	0	1	0	0	0	0	0	3186.921696	1.033057454	71777.94457	32778	0.0484	0.006824496	0	0	0	2250944.754	2421781.22	0.244235371	0.242047526	47.9656149	10156469.89	0	0	3186.921696	0	0	0	0	0	10156469.89	0	0	0	0	1	28.3	0	0
1608	2413	0.1722	386700	0	0	0	0	1	0	0	3628.272171	0.172291049	70266.35448	32778	0.0484	0.006824496	0	0	0	347939.5357	2245644.599	0.244235371	0.242047526	47.9656149	13164358.95	0	0	3628.272171	0	0	0	0	0	13164358.95	0	0	0	0	0	28.3	0	0
1608	2503	1.607	2843400	0	1	0	0	0	0	0	2697.794312	1.606979031	71571.20408	32778	0.0484	0.006824496	0	0	0	2558394.817	1769383.945	0.244235371	0.242047526	47.9656149	7278094.151	0	0	2697.794312	0	0	0	0	0	7278094.151	0	0	0	0	1	28.3	0	0
1608	2504	6.3565	7747700	0	1	0	1	0	0	0	2455.790965	5.994564572	71311.71658	32778	0.0484	0.006824496	0	0	0	6971117.509	1218862.582	0.244235371	0.242047526	47.9656149	6030909.264	0	0	2455.790965	0	0	0	0	0	6030909.264	0	0	0	0	1	28.3	0	0
1608	2506	1.2627	1818600	0	1	0	0	0	0	0	2815.081262	1.262626449	70753.26831	32778	0.0484	0.006824496	0	0	0	1636314.558	1440247.09	0.244235371	0.242047526	47.9656149	7924682.511	0	0	2815.081262	0	0	0	0	0	7924682.511	0	0	0	0	1	28.3	0	0
1608	2607	0.4612	645000	0	0	0	0	0	0	0	3932.528768	1.214814837	68825.73014	32778	0.0484	0.006824496	0	0	0	580349.1092	1398525.585	0.244235371	0.242047526	47.9656149	15464782.51	0	0	3932.528768	0	0	0	0	0	15464782.51	0	0	0	0	0	28.3	0	0
1608	2706	0.1148	206200	0	0	0	0	1	0	0	5566.585848	0.114792126	68578.33888	32778	0.0484	0.006824496	0	0	0	185531.7617	1796167.247	0.244235371	0.242047526	47.9656149	30986878	0	0	5566.585848	0	0	0	0	0	30986878	0	0	0	0	0	28.3	0	0
1608	2710	0.2296	673100	0	0	0	0	0	0	0	4809.048052	0.229568416	69393.36785	32778	0.0484	0.006824496	0	0	0	605632.5355	2931620.209	0.244235371	0.242047526	47.9656149	23126943.17	0	0	4809.048052	0	0	0	0	0	23126943.17	0	0	0	0	0	28.3	0	0
1608	2711	0.5165	1452300	0	0	0	0	0	0	0	5265.290111	0.525204664	68783.45305	32778	0.0484	0.006824496	0	0	0	1306730.25	2811810.261	0.244235371	0.242047526	47.9656149	27723279.95	0	0	5265.290111	0	0	0	0	0	27723279.95	0	0	0	0	0	28.3	0	0
1608	2803	0.505	1114600	0	0	0	0	1	0	0	7086.110597	0.496099436	68483.22319	32778	0.0484	0.006824496	0	0	0	1002879.251	2207128.713	0.244235371	0.242047526	47.9656149	50212963.4	0	0	7086.110597	0	0	0	0	0	50212963.4	0	0	0	0	1	28.3	0	0
1608	2804	1.1202	2273200	0	1	0	0	1	0	0	6946.831493	1.134359674	68682.09961	32778	0.0484	0.006824496	0	0	0	2045348.209	2029280.486	0.244235371	0.242047526	47.9656149	48258467.79	0	0	6946.831493	0	0	0	0	0	48258467.79	0	0	0	0	1	28.3	0	0
1608	2805	0.1297	429300	0	0	0	0	1	0	0	6507.12431	0.127697441	68973.55954	32778	0.0484	0.006824496	0	0	0	386269.5699	3309946.029	0.244235371	0.242047526	47.9656149	42342666.79	0	0	6507.12431	0	0	0	0	0	42342666.79	0	0	0	0	0	28.3	0	0
1608	2806	0.0574	178300	0	0	0	0	0	0	0	6458.192858	0.401745988	69184.22481	32778	0.0484	0.006824496	0	0	0	160428.2886	3106271.777	0.244235371	0.242047526	47.9656149	41708255	0	0	6458.192858	0	0	0	0	0	41708255	0	0	0	0	0	28.3	0	0
1608	2810	1.7125	3126100	0	0	0	0	0	0	0	6121.659469	1.719472055	69619.66734	32778	0.0484	0.006824496	0	0	0	2812758.683	1825459.854	0.244235371	0.242047526	47.9656149	37474714.66	0	0	6121.659469	0	0	0	0	0	37474714.66	0	0	0	0	1	28.3	0	0
1608	2812	1.03	1113800	0	0	0	0	0	0	0	5730.72374	1.235500184	69456.38466	32778	0.0484	0.006824496	0	0	0	1002159.439	1081359.223	0.244235371	0.242047526	47.9656149	32841194.58	0	0	5730.72374	0	0	0	0	0	32841194.58	0	0	0	0	0	28.3	0	0
1608	2815	0.1584	258000	0	0	0	0	0	0	0	6591.561093	0.18121555	68683.4151	32778	0.0484	0.006824496	0	0	0	232139.6437	1628787.879	0.244235371	0.242047526	47.9656149	43448677.64	0	0	6591.561093	0	0	0	0	0	43448677.64	0	0	0	0	0	28.3	0	0
1608	2817	0.287	995800	0	1	0	0	0	0	0	6745.562154	0.286905882	68138.70131	32778	0.0484	0.006824496	0	0	0	895987.0434	3469686.411	0.244235371	0.242047526	47.9656149	45502608.77	0	0	6745.562154	0	0	0	0	0	45502608.77	0	0	0	0	0	28.3	0	0
1608	2818	0.4017	506600	0	1	0	0	0	0	0	7054.218862	0.395326305	67973.78504	32778	0.0484	0.006824496	0	0	0	455821.4864	1261140.154	0.244235371	0.242047526	47.9656149	49762003.75	0	0	7054.218862	0	0	0	0	0	49762003.75	0	0	0	0	0	28.3	0	0
1608	2901	1.0579	3062800	0	0	0	0	1	0	0	8265.229664	1.04878536	68966.9457	32778	0.0484	0.006824496	0	0	0	2755803.491	2895169.676	0.244235371	0.242047526	47.9656149	68314021.39	0	0	8265.229664	0	0	0	0	0	68314021.39	0	0	0	0	1	28.3	0	0
1608	2903	6.513	9687200	1	0	0	0	0	0	0	7649.004834	5.485375919	69936.22033	32778	0.0484	0.006824496	0	0	0	8716213.784	1487363.734	0.244235371	0.242047526	47.9656149	58507274.95	0	0	7649.004834	0	0	0	0	0	58507274.95	0	0	0	0	1	28.3	0	0
1608	2904	0.9927	1650000	0	0	0	0	0	0	0	6882.210107	1.026432427	70855.94823	32778	0.0484	0.006824496	0	0	0	1484614	1662133.575	0.244235371	0.242047526	47.9656149	47364815.96	0	0	6882.210107	0	0	0	0	0	47364815.96	0	0	0	0	0	28.3	0	0
1608	2905	0.2296	453700	0	1	0	0	0	0	0	6759.538441	0.229568683	70689.5953	32778	0.0484	0.006824496	0	0	0	408223.8618	1976045.296	0.244235371	0.242047526	47.9656149	45691359.94	0	0	6759.538441	0	0	0	0	0	45691359.94	0	0	0	0	1	28.3	0	0
1608	2912	0.1148	244800	0	1	0	0	0	0	0	6563.457176	0.114788376	70248.187	32778	0.0484	0.006824496	0	0	0	220262.7317	2132404.181	0.244235371	0.242047526	47.9656149	43078970.1	0	0	6563.457176	0	0	0	0	0	43078970.1	0	0	0	0	0	28.3	0	0
1608	2921	0.1722	306600	0	1	0	0	0	0	0	7295.785997	0.172177494	68819.56749	32778	0.0484	0.006824496	0	0	0	275868.2742	1780487.805	0.244235371	0.242047526	47.9656149	53228493.31	0	0	7295.785997	0	0	0	0	0	53228493.31	0	0	0	0	0	28.3	0	0
1608	3001	0.396	1305700	0	0	0	0	0	0	0	9001.852919	0.50823768	69098.47323	32778	0.0484	0.006824496	0	0	0	1174824.546	3297222.222	0.244235371	0.242047526	47.9656149	81033355.98	0	0	9001.852919	0	0	0	0	0	81033355.98	0	0	0	0	0	28.3	0	0
1608	3008	0.0861	281200	0	0	0	0	0	0	0	7585.031684	0.084504022	68269.08007	32778	0.0484	0.006824496	0	0	0	253014.2163	3265969.803	0.244235371	0.242047526	47.9656149	57532705.64	0	0	7585.031684	0	0	0	0	0	57532705.64	0	0	0	0	0	28.3	0	0
1608	3012	0.6112	1591400	0	1	0	1	0	0	0	9114.231944	0.518558385	68574.92162	32778	0.0484	0.006824496	0	0	0	1431887.709	2603730.366	0.244235371	0.242047526	47.9656149	83069223.94	0	0	9114.231944	0	0	0	0	0	83069223.94	0	0	0	0	1	28.3	0	0
1608	3013	0.6509	1046700	0	1	0	0	1	0	0	9263.089592	0.559593703	68620.71156	32778	0.0484	0.006824496	0	0	0	941785.1359	1608081.118	0.244235371	0.242047526	47.9656149	85804828.79	0	0	9263.089592	0	0	0	0	0	85804828.79	0	0	0	0	1	28.3	0	0
1608	3017	0.2296	550000	0	1	0	0	0	0	0	8750.397126	0.229619661	68292.13334	32778	0.0484	0.006824496	0	0	0	494871.3335	2395470.383	0.244235371	0.242047526	47.9656149	76569449.85	0	0	8750.397126	0	0	0	0	0	76569449.85	0	0	0	0	0	28.3	0	0
1608	3106	0.13	400100	0	0	0	0	0	0	0	10279.27385	0.155926193	67744.34744	32778	0.0484	0.006824496	0	0	0	359996.4009	3077692.308	0.244235371	0.242047526	47.9656149	105663471	0	0	10279.27385	0	0	0	0	0	105663471	0	0	0	0	0	28.3	0	0
1608	3107	3.0073	1801300	0	0	0	0	1	0	0	9643.136717	3.43802548	67612.47528	32778	0.0484	0.006824496	0	0	0	1620748.605	598975.8255	0.244235371	0.242047526	47.9656149	92990085.75	0	0	9643.136717	0	0	0	0	0	92990085.75	0	0	0	0	1	28.3	0	0
1608	3109	0.1722	284300	0	1	0	0	0	0	0	8765.901523	0.173986106	67934.69346	32778	0.0484	0.006824496	0	0	0	255803.4911	1650987.224	0.244235371	0.242047526	47.9656149	76841029.51	0	0	8765.901523	0	0	0	0	0	76841029.51	0	0	0	0	0	28.3	0	0
1608	3110	0.1148	332400	0	1	0	0	0	0	0	9244.487027	0.114505433	67684.97319	32778	0.0484	0.006824496	0	0	0	299082.2386	2895470.383	0.244235371	0.242047526	47.9656149	85460540.4	0	0	9244.487027	0	0	0	0	0	85460540.4	0	0	0	0	0	28.3	0	0
1608	3112	1.1984	4451400	0	0	0	0	0	0	0	9773.924847	1.212395849	67327.01992	32778	0.0484	0.006824496	0	0	0	4005218.643	3714452.603	0.244235371	0.242047526	47.9656149	95529606.92	0	0	9773.924847	0	0	0	0	0	95529606.92	0	0	0	0	1	28.3	0	0
1608	3115	3.2943	3811400	0	0	0	0	0	0	0	10403.52025	2.565939247	67334.58568	32778	0.0484	0.006824496	0	0	0	3429368.364	1156968.096	0.244235371	0.242047526	47.9656149	108233233.5	0	0	10403.52025	0	0	0	0	0	108233233.5	0	0	0	0	1	28.3	0	0
1608	3203	0.396	642500	0	1	0	0	0	0	0	7912.090522	0.449388434	66755.19692	32778	0.0484	0.006824496	0	0	0	578099.6941	1622474.747	0.244235371	0.242047526	47.9656149	62601176.43	0	0	7912.090522	0	0	0	0	0	62601176.43	0	0	0	0	0	28.3	0	0
1608	3205	0.3448	737900	0	1	0	0	0	0	0	7253.887267	0.335921103	67477.53201	32778	0.0484	0.006824496	0	0	0	663937.3763	2140081.206	0.244235371	0.242047526	47.9656149	52618880.48	0	0	7253.887267	0	0	0	0	0	52618880.48	0	0	0	0	1	28.3	0	0
1608	3208	0.4266	1074700	0	0	0	0	0	0	0	7827.994581	0.42889742	66712.99445	32778	0.0484	0.006824496	0	0	0	966978.5856	2519221.753	0.244235371	0.242047526	47.9656149	61277499.15	0	0	7827.994581	0	0	0	0	0	61277499.15	0	0	0	0	0	28.3	0	0
1608	3301	0.1584	407700	0	1	0	0	0	0	0	6399.089169	0.169011189	68234.15853	32778	0.0484	0.006824496	0	0	0	366834.623	2573863.636	0.244235371	0.242047526	47.9656149	40948342.2	0	0	6399.089169	0	0	0	0	0	40948342.2	0	0	0	0	0	28.3	0	0
1608	3303	1.2913	2877300	0	1	0	0	1	0	0	6261.166607	1.293848481	67799.08678	32778	0.0484	0.006824496	0	0	0	2588896.887	2228219.624	0.244235371	0.242047526	47.9656149	39202207.29	0	0	6261.166607	0	0	0	0	0	39202207.29	0	0	0	0	1	28.3	0	0
1608	3304	0.5739	1151700	0	0	0	0	0	0	0	5805.1585	0.505608639	68097.72217	32778	0.0484	0.006824496	0	0	0	1036260.572	2006795.609	0.244235371	0.242047526	47.9656149	33699865.21	0	0	5805.1585	0	0	0	0	0	33699865.21	0	0	0	0	0	28.3	0	0
1608	3318	0.0499	143500	0	0	0	0	0	0	0	7059.977706	0.050290022	67398.88409	32778	0.0484	0.006824496	0	0	0	129116.4297	2875751.503	0.244235371	0.242047526	47.9656149	49843285.21	0	0	7059.977706	0	0	0	0	0	49843285.21	0	0	0	0	0	28.3	0	0
1608	3401	0.6783	1201700	0	0	0	0	0	0	0	7813.275816	0.68318598	66445.66209	32778	0.0484	0.006824496	0	0	0	1081248.875	1771634.97	0.244235371	0.242047526	47.9656149	61047278.98	0	0	7813.275816	0	0	0	0	0	61047278.98	0	0	0	0	1	28.3	0	0
1608	3411	0.0574	182000	0	0	0	0	0	0	0	7371.00145	0.057391909	65489.92272	32778	0.0484	0.006824496	0	0	0	163757.4231	3170731.707	0.244235371	0.242047526	47.9656149	54331662.37	0	0	7371.00145	0	0	0	0	0	54331662.37	0	0	0	0	0	28.3	0	0
1608	3420	0.2108	568500	0	0	0	0	0	0	0	7956.958577	0.211231972	65729.22523	32778	0.0484	0.006824496	0	0	0	511517.0056	2696869.07	0.244235371	0.242047526	47.9656149	63313189.79	0	0	7956.958577	0	0	0	0	0	63313189.79	0	0	0	0	1	28.3	0	0
1608	3422	0.4591	1190600	0	0	0	0	0	0	0	8490.062729	0.459155086	65540.28654	32778	0.0484	0.006824496	0	0	0	1071261.472	2593334.785	0.244235371	0.242047526	47.9656149	72081165.14	0	0	8490.062729	0	0	0	0	0	72081165.14	0	0	0	0	0	28.3	0	0
1608	3423	0.2766	554900	0	0	0	0	0	0	0	8471.487726	0.274989301	65690.68509	32778	0.0484	0.006824496	0	0	0	499280.1872	2006146.059	0.244235371	0.242047526	47.9656149	71766104.3	0	0	8471.487726	0	0	0	0	0	71766104.3	0	0	0	0	1	28.3	0	0
1608	3503	0.0643	193000	0	0	0	0	0	0	0	8030.417019	0.068520409	66544.90087	32778	0.0484	0.006824496	0	0	0	173654.8497	3001555.21	0.244235371	0.242047526	47.9656149	64487597.5	0	0	8030.417019	0	0	0	0	0	64487597.5	0	0	0	0	0	28.3	0	0
1608	3504	0.2149	444800	0	0	0	0	0	0	0	7976.395038	0.212431408	66456.69424	32778	0.0484	0.006824496	0	0	0	400215.9439	2069799.907	0.244235371	0.242047526	47.9656149	63622877.81	0	0	7976.395038	0	0	0	0	0	63622877.81	0	0	0	0	0	28.3	0	0
1608	3506	0.9301	1266300	0	0	0	0	0	0	0	8416.075558	0.959605619	66187.33598	32778	0.0484	0.006824496	0	0	0	1139373.763	1361466.509	0.244235371	0.242047526	47.9656149	70830327.79	0	0	8416.075558	0	0	0	0	0	70830327.79	0	0	0	0	1	28.3	0	0
1608	3507	0.287	1068300	0	0	0	0	0	0	0	8567.352888	0.286464072	65936.51179	32778	0.0484	0.006824496	0	0	0	961220.0828	3722299.652	0.244235371	0.242047526	47.9656149	73399535.51	0	0	8567.352888	0	0	0	0	0	73399535.51	0	0	0	0	0	28.3	0	0
1608	3606	0.1148	309600	0	0	0	0	0	0	0	10570.67615	0.114784334	66448.56652	32778	0.0484	0.006824496	0	0	0	278567.5724	2696864.111	0.244235371	0.242047526	47.9656149	111739194.3	0	0	10570.67615	0	0	0	0	0	111739194.3	0	0	0	0	0	28.3	0	0
1608	3616	0.65	2410200	0	0	0	0	0	0	0	10705.58529	0.686308223	66521.78971	32778	0.0484	0.006824496	0	0	0	2168616.16	3708000	0.244235371	0.242047526	47.9656149	114609556.4	0	0	10705.58529	0	0	0	0	0	114609556.4	0	0	0	0	0	28.3	0	0
1608	4005	1.1249	2100000	0	0	0	0	0	0	0	10596.46837	1.124885107	62346.0618	32778	0.0484	0.006824496	0	0	0	1889508.728	1866832.607	0.244235371	0.242047526	47.9656149	112285141.9	0	0	10596.46837	0	0	0	0	0	112285141.9	0	0	0	0	0	28.3	0	0
1608	4006	4.5236	4794200	0	1	0	0	0	0	0	10467.18258	4.698198788	62258.8777	32778	0.0484	0.006824496	0	0	0	4313658.449	1059819.613	0.244235371	0.242047526	47.9656149	109561911.2	0	0	10467.18258	0	0	0	0	0	109561911.2	0	0	0	0	1	28.3	0	0
1608	4008	0.4959	850000	0	0	0	0	0	0	0	10078.9374	0.570260898	62479.08494	32778	0.0484	0.006824496	0	0	0	764801.1517	1714055.253	0.244235371	0.242047526	47.9656149	101584979.1	0	0	10078.9374	0	0	0	0	0	101584979.1	0	0	0	0	0	28.3	0	0
1608	4009	0.6313	1079200	0	1	0	0	0	0	0	10523.36077	0.835987468	62039.41912	32778	0.0484	0.006824496	0	0	0	971027.5328	1709488.357	0.244235371	0.242047526	47.9656149	110741121.9	0	0	10523.36077	0	0	0	0	0	110741121.9	0	0	0	0	0	28.3	0	0
1608	4012	0.2331	930600	0	0	0	0	0	0	0	11004.01273	0.210989618	61845.35558	32778	0.0484	0.006824496	0	0	0	837322.2962	3992277.992	0.244235371	0.242047526	47.9656149	121088296.1	0	0	11004.01273	0	0	0	0	0	121088296.1	0	0	0	0	1	28.3	0	0

1608	4013	0.6336	1079700	0	0	0	0	1	0	0	10972.82702	0.612362331	61996.42357	32778	0.0484	0.006824496	0	0	0	971477.4159	1704071.97	0.244235371	0.242047526	47.9656149	120402932.8	0	0	10972.82702	0	0	0	0	0	120402932.8	0	0	0	0	1	28.3	0	0
1608	402	0.4867	881600	0	0	0	0	0	0	0	12580.81128	0.488851455	70576.08044	32778	0.0484	0.006824496	0	0	0	793233.7592	1811382.782	0.244235371	0.242047526	47.9656149	158276812.6	0	0	12580.81128	0	0	0	0	0	158276812.6	0	0	0	0	1	28.3	0	0
1608	414	0.2525	403900	0	0	0	0	1	0	0	12356.89205	0.250006673	69606.42869	32778	0.0484	0.006824496	0	0	0	363415.512	1599603.96	0.244235371	0.242047526	47.9656149	152692781.2	0	0	12356.89205	0	0	0	0	0	152692781.2	0	0	0	0	0	28.3	0	0
1608	4212	0.1119	100400	0	0	0	1	1	0	0	10437.91687	0.103832523	64440.05446	32778	0.0484	0.006824496	0	0	0	90336.51251	897229.6693	0.244235371	0.242047526	47.9656149	108950108.5	0	0	10437.91687	0	0	0	0	0	108950108.5	0	0	0	0	0	28.3	0	0
1608	4309	0.5795	1885800	1	0	0	0	0	0	0	11486.95587	0.663082874	65282.93782	32778	0.0484	0.006824496	0	0	0	1696778.838	3254184.642	0.244235371	0.242047526	47.9656149	131950155.2	0	0	11486.95587	0	0	0	0	0	131950155.2	0	0	0	0	1	28.3	0	0
1608	4321	0.1148	437000	0	0	0	0	0	0	0	11777.33001	0.122780253	64466.72322	32778	0.0484	0.006824496	0	0	0	393197.7686	3806620.209	0.244235371	0.242047526	47.9656149	138705502.1	0	0	11777.33001	0	0	0	0	0	138705502.1	0	0	0	0	0	28.3	0	0
1608	4601	1.4749	4768100	0	0	0	0	0	0	0	13739.86874	0.933468082	65774.68923	32778	0.0484	0.006824496	0	0	0	4290174.555	3232829.344	0.244235371	0.242047526	47.9656149	188783993	0	0	13739.86874	0	0	0	0	0	188783993	0	0	0	0	1	28.3	0	0
1608	4712	0.2433	927700	0	1	0	0	0	0	0	15115.53794	0.250380885	63812.99366	32778	0.0484	0.006824496	0	0	0	834712.9746	3812988.081	0.244235371	0.242047526	47.9656149	228479487.2	0	0	15115.53794	0	0	0	0	0	228479487.2	0	0	0	0	0	28.3	0	0
1608	4802	9.1	12327000	0	0	0	0	0	0	0	15643.44003	9.915164477	63718.83611	32778	0.0484	0.006824496	0	0	0	11091416.23	1354615.385	0.244235371	0.242047526	47.9656149	244717216	0	0	15643.44003	0	0	0	0	0	244717216	0	0	0	0	1	28.3	0	0
1608	4803	0.3834	1158700	0	1	0	0	1	0	0	15419.64813	0.383010861	63416.05696	32778	0.0484	0.006824496	0	0	0	1042558.935	3022170.057	0.244235371	0.242047526	47.9656149	237765548.3	0	0	15419.64813	0	0	0	0	0	237765548.3	0	0	0	0	1	28.3	0	0
1608	4808	0.1286	252700	0	1	0	0	0	0	0	16834.80278	0.104656017	63252.91192	32778	0.0484	0.006824496	0	0	0	227370.8836	1965007.776	0.244235371	0.242047526	47.9656149	283410584.6	0	0	16834.80278	0	0	0	0	0	283410584.6	0	0	0	0	0	28.3	0	0
1608	4907	0.8	655300	0	0	0	0	0	0	0	16545.59384	0.765737893	63161.8782	32778	0.0484	0.006824496	0	0	0	589616.6997	819125	0.244235371	0.242047526	47.9656149	273756675.6	0	0	16545.59384	0	0	0	0	0	273756675.6	0	0	0	0	0	28.3	0	0
1608	4917	0.5143	1465500	0	1	0	0	0	0	0	17710.29543	0.516532265	63227.32592	32778	0.0484	0.006824496	0	0	0	1318607.162	2849504.18	0.244235371	0.242047526	47.9656149	313654564.2	0	0	17710.29543	0	0	0	0	0	313654564.2	0	0	0	0	1	28.3	0	0
1608	5102	0.1148	291800	0	0	0	0	1	0	0	17997.67049	0.113139559	62723.43027	32778	0.0484	0.006824496	0	0	0	262551.7365	2541811.847	0.244235371	0.242047526	47.9656149	323916142.9	0	0	17997.67049	0	0	0	0	0	323916142.9	0	0	0	0	0	28.3	0	0
1608	5405	0.1722	511500	0	0	0	0	0	0	0	16471.45048	0.172176598	57981.04212	32778	0.0484	0.006824496	0	0	0	460230.3401	2970383.275	0.244235371	0.242047526	47.9656149	271308681	0	0	16471.45048	0	0	0	0	0	271308681	0	0	0	0	0	28.3	0	0
1608	5412	2.6007	2128600	0	0	0	0	0	0	0	17316.90369	3.681422873	58003.9984	32778	0.0484	0.006824496	0	0	0	1915242.037	818471.9499	0.244235371	0.242047526	47.9656149	299875153.3	0	0	17316.90369	0	0	0	0	0	299875153.3	0	0	0	0	1	28.3	0	0
1608	5507	0.3857	927300	0	0	0	0	0	0	0	15685.95415	0.614698399	59853.91083	32778	0.0484	0.006824496	0	0	0	834353.0682	2404200.156	0.244235371	0.242047526	47.9656149	246049157.6	0	0	15685.95415	0	0	0	0	0	246049157.6	0	0	0	0	1	28.3	0	0
1608	5509	2.8	1100300	0	1	0	0	0	0	0	16265.11986	2.413904515	59602.71167	32778	0.0484	0.006824496	0	0	0	990012.5967	392964.2857	0.244235371	0.242047526	47.9656149	264554124.1	0	0	16265.11986	0	0	0	0	0	264554124.1	0	0	0	0	0	28.3	0	0
1608	5602	0.0574	79400	0	0	0	0	0	0	0	15643.0359	0.05727193	59369.85101	32778	0.0484	0.006824496	0	0	0	71441.42523	1383275.261	0.244235371	0.242047526	47.9656149	244704572	0	0	15643.0359	0	0	0	0	0	244704572	0	0	0	0	0	28.3	0	0
1608	5607	1.5806	3302700	0	1	0	0	0	0	0	15960.2002	1.606978498	59004.97272	32778	0.0484	0.006824496	0	0	0	2971657.369	2089522.966	0.244235371	0.242047526	47.9656149	254727990.5	0	0	15960.2002	0	0	0	0	0	254727990.5	0	0	0	0	1	28.3	0	0
1608	5802	0.4591	1592400	0	1	0	0	0	0	0	14220.59567	0.881707364	61317.69857	32778	0.0484	0.006824496	0	0	0	1432787.475	3468525.376	0.244235371	0.242047526	47.9656149	202225341.2	0	0	14220.59567	0	0	0	0	0	202225341.2	0	0	0	0	0	28.3	0	0
1608	5806	0.2812	800000	0	1	0	0	0	0	0	14490.29139	0.359990409	60990.1042	32778	0.0484	0.006824496	0	0	0	719812.8487	2844950.213	0.244235371	0.242047526	47.9656149	209968544.5	0	0	14490.29139	0	0	0	0	0	209968544.5	0	0	0	0	0	28.3	0	0
1608	5811	0.1722	418600	0	0	0	0	0	0	0	14339.0137	0.172176405	61458.29392	32778	0.0484	0.006824496	0	0	0	376642.0731	2430894.309	0.244235371	0.242047526	47.9656149	205607313.8	0	0	14339.0137	0	0	0	0	0	205607313.8	0	0	0	0	0	28.3	0	0
1608	6007	0.101	266100	0	1	0	0	0	0	0	13347.30204	0.100210207	62045.82868	32778	0.0484	0.006824496	0	0	0	239427.7488	2634653.465	0.244235371	0.242047526	47.9656149	178150471.8	0	0	13347.30204	0	0	0	0	0	178150471.8	0	0	0	0	0	28.3	0	0
1608	602	0.5515	609100	0	1	0	0	0	0	0	13150.4349	0.68807261	68421.57083	32778	0.0484	0.006824496	0	0	0	548047.5076	1104442.43	0.244235371	0.242047526	47.9656149	172933938	0	0	13150.4349	0	0	0	0	0	172933938	0	0	0	0	1	28.3	0	0
1608	603	0.3797	635500	0	1	0	0	0	0	0	13518.24797	0.363982813	68103.81754	32778	0.0484	0.006824496	0	0	0	571801.3317	1673689.755	0.244235371	0.242047526	47.9656149	182743028.2	0	0	13518.24797	0	0	0	0	0	182743028.2	0	0	0	0	1	28.3	0	0
1608	605	0.0574	169400	0	1	0	0	1	0	0	13071.19642	0.052276931	67346.55905	32778	0.0484	0.006824496	0	0	0	152420.3707	2951219.512	0.244235371	0.242047526	47.9656149	170856175.9	0	0	13071.19642	0	0	0	0	0	170856175.9	0	0	0	0	0	28.3	0	0
1608	606	0.1998	515200	0	0	0	0	0	0	0	13239.94189	0.209179761	67434.44363	32778	0.0484	0.006824496	0	0	0	463559.4745	2578578.579	0.244235371	0.242047526	47.9656149	175296061.2	0	0	13239.94189	0	0	0	0	0	175296061.2	0	0	0	0	1	28.3	0	0
1608	607	0.1148	175400	0	0	0	0	0	0	0	13467.01957	0.105916371	67569.51427	32778	0.0484	0.006824496	0	0	0	157818.9671	1527874.564	0.244235371	0.242047526	47.9656149	181360616.2	0	0	13467.01957	0	0	0	0	0	181360616.2	0	0	0	0	1	28.3	0	0
1608	610	0.1951	513500	0	0	0	0	1	0	0	13889.86457	0.208728615	68416.22818	32778	0.0484	0.006824496	0	0	0	462029.8722	2631983.598	0.244235371	0.242047526	47.9656149	192928337.9	0	0	13889.86457	0	0	0	0	0	192928337.9	0	0	0	0	0	28.3	0	0
1608	6103	2.05	4068300	0	0	0	0	0	0	0	13326.85309	1.73314802	63645.31806	32778	0.0484	0.006824496	0	0	0	3660518.265	1984536.585	0.244235371	0.242047526	47.9656149	177605013.4	0	0	13326.85309	0	0	0	0	0	177605013.4	0	0	0	0	1	28.3	0	0
1608	6105	2.037	5715400	0	0	0	0	0	0	0	13031.97251	2.02390532	63463.18944	32778	0.0484	0.006824496	0	0	0	5142522.944	2805792.833	0.244235371	0.242047526	47.9656149	169832307.4	0	0	13031.97251	0	0	0	0	0	169832307.4	0	0	0	0	1	28.3	0	0
1608	6108	0.1148	364900	0	1	0	0	0	0	0	12666.79496	0.114060856	63209.84198	32778	0.0484	0.006824496	0	0	0	328324.6356	3178571.429	0.244235371	0.242047526	47.9656149	160447694.5	0	0	12666.79496	0	0	0	0	0	160447694.5	0	0	0	0	1	28.3	0	0
1608	6109	0.3444	438600	0	1	0	0	0	0	0	12274.53254	0.34008294	63381.78535	32778	0.0484	0.006824496	0	0	0	394637.3943	1273519.164	0.244235371	0.242047526	47.9656149	150664149.1	0	0	12274.53254	0	0	0	0	0	150664149.1	0	0	0	0	1	28.3	0	0
1608	611	1.7297	2508800	0	1	0	0	0	0	0	14140.70179	1.14812497	68428.01034	32778	0.0484	0.006824496	0	0	0	2257333.093	1450424.929	0.244235371	0.242047526	47.9656149	199959447.2	0	0	14140.70179	0	0	0	0	0	199959447.2	0	0	0	0	1	28.3	0	0
1608	6112	2.35	2923000	0	1	0	0	0	0	0	13353.20131	2.294790075	62991.32609	32778	0.0484	0.006824496	0	0	0	2630016.196	1243829.787	0.244235371	0.242047526	47.9656149	178307985.1	0	0	13353.20131	0	0	0	0	0	178307985.1	0	0	0	0	1	28.3	0	0
1608	6207	0.7	1550000	0	0	0	0	0	0	0	12016.53571	0.569651051	64106.30507	32778	0.0484	0.006824496	0	0	0	1394637.394	2214285.714	0.244235371	0.242047526	47.9656149	144397130.6	0	0	12016.53571	0	0	0	0	0	144397130.6	0	0	0	0	0	28.3	0	0
1608	6210	0.4592	727700	0	1	0	0	0	0	0	12121.45339	0.456286354	63941.60113	32778	0.0484	0.006824496	0	0	0	654759.7625	1584712.544	0.244235371	0.242047526	47.9656149	146929632.3	0	0	12121.45339	0	0	0	0	0	146929632.3	0	0	0	0	1	28.3	0	0
1608	6213	0.75	2186100	0	0	0	0	0	0	0	12718.58751	0.872968107	63924.64161	32778	0.0484	0.006824496	0	0	0	1966978.586	2914800	0.244235371	0.242047526	47.9656149	161762468.2	0	0	12718.58751	0	0	0	0	0	161762468.2	0	0	0	0	0	28.3	0	0
1608	6304	0.4592	917700	0	0	0	0	0	0	0	12117.79995	0.458551703	63380.91183	32778	0.0484	0.006824496	0	0	0	825715.314	1998475.61	0.244235371	0.242047526	47.9656149	146841075.7	0	0	12117.79995	0	0	0	0	0	146841075.7	0	0	0	0	1	28.3	0	0
1608	6310	0.1248	300200	0	1	0	0	0	0	0	11082.43077	0.126977679	63439.19131	32778	0.0484	0.006824496	0	0	0	270109.7715	2405448.718	0.244235371	0.242047526	47.9656149	122820271.8	0	0	11082.43077	0	0	0	0	0	122820271.8	0	0	0	0	0	28.3	0	0
1608	6312	2.4449	3377500	0	0	0	0	1	0	0	12727.3993	2.404449933	61871.88405	32778	0.0484	0.006824496	0	0	0	3038959.87	1381447.094	0.244235371	0.242047526	47.9656149	161986692.9	0	0	12727.3993	0	0	0	0	0	161986692.9	0	0	0	0	1	28.3	0	0
1608	6313	0.0574	197100	0	1	0	0	0	0	0	12973.24881	0.057090318	61737.77026	32778	0.0484	0.006824496	0	0	0	177343.8906	3433797.909	0.244235371	0.242047526	47.9656149	168305184.6	0	0	12973.24881	0	0	0	0	0	168305184.6	0	0	0	0	0	28.3	0	0
1608	6409	1.3739	1842900	0	0	0	0	0	0	0	12016.73216	1.175921107	62141.63142	32778	0.0484	0.006824496	0	0	0	1658178.873	1341364	0.244235371	0.242047526	47.9656149	144401851.8	0	0	12016.73216	0	0	0	0	0	144401851.8	0	0	0	0	1	28.3	0	0
1608	6411	0.1079	300200	0	0	0	0	0	0	0	11971.44558	0.109010512	61831.64594	32778	0.0484	0.006824496	0	0	0	270109.7715	2782205.746	0.244235371	0.242047526	47.9656149	143315509.2	0	0	11971.44558	0	0	0	0	0	143315509.2	0	0	0	0	0	28.3	0	0
1608	6501	1.526	2438400	0	0	0	1	0	0	0	13620.96729	1.787998142	61585.44804	32778	0.0484	0.006824496	0	0	0	2193989.563	1597903.014	0.244235371	0.242047526	47.9656149	185530749.9	0	0	13620.96729	0	0	0	0	0	185530749.9	0	0	0	0	1	28.3	0	0
1608	6503	0.6715	1629600	0	1	0	1	1	0	0	13194.24695	0.702774142	61362.97992	32778	0.0484	0.006824496	0	0	0	1466258.773	2426805.659	0.244235371	0.242047526	47.9656149	174088152.7	0	0	13194.24695	0	0	0	0	0	174088152.7	0	0	0	0	1	28.3	0	0
1608	6508	17.9084	12123800	0	0	0	0	0	0	0	14080.69552	9.486872197	59972.36126	32778	0.0484	0.006824496	0	0	0	10908583.77	676989.5691	0.244235371	0.242047526	47.9656149	198265986.3	0	0	14080.69552	0	0	0	0	0	198265986.3	0	0	0	0	1	28.3	0	0
1608	6701	18.5435	28436200	1	1	0	0	0	0	0	15186.68458	19.95690235	58468.44441	32778	0.0484	0.006824496	0	0	0	25585927.66	1533486.127	0.244235371	0.242047526	47.9656149	230635388.6	0	0	15186.68458	0	0	0	0	0	230635388.6	0	0	0	0	1	28.3	0	0
1608	6703	1.7418	4013900	0	0	0	0	0	0	0	14692.36003	1.754124062	57301.68357	32778	0.0484	0.006824496	0	0	0	3611570.992	2304455.161	0.244235371	0.242047526	47.9656149	215865443.4	0	0	14692.36003	14692.36003	14692.36003	0	0	0	215865443.4	215865443.4	215865443.4	0	0	1	0	0	0
1608	6704	0.8	991500	0	1	0	0	0	0	0	14466.7113	0.726910857	57027.67261	32778	0.0484	0.006824496	0	0	0	892118.0493	1239375	0.244235371	0.242047526	47.9656149	209285735.8	0	0	14466.7113	14466.7113	14466.7113	0	0	0	209285735.8	209285735.8	209285735.8	0	0	0	0	0	0
1608	6807	0.3657	1140400	0	0	0	0	0	0	0	16747.49531	0.362383126	56643.33414	32778	0.0484	0.006824496	0	0	0	1026093.216	3118403.063	0.244235371	0.242047526	47.9656149	280478599.2	0	0	16747.49531	16747.49531	16747.49531	0	0	0	280478599.2	280478599.2	280478599.2	0	0	0	0	0	0
1608	6811	0.1148	300000	0	0	0	0	0	0	0	16186.19	0.114784715	57451.43765	32778	0.0484	0.006824496	0	0	0	269929.8182	2613240.418	0.244235371	0.242047526	47.9656149	261992746.7	0	0	16186.19	16186.19	16186.19	0	0	0	261992746.7	261992746.7	261992746.7	0	0	0	0	0	0
1608	7002	0.4592	874000	0	0	0	0	0	0	0	14161.59829	0.459260921	56477.44053	32778	0.0484	0.006824496	0	0	0	786395.5372	1903310.105	0.244235371	0.242047526	47.9656149	200550866.1	0	0	14161.59829	14161.59829	14161.59829	0	0	0	200550866.1	200550866.1	200550866.1	0	0	1	0	0	0
1608	7006	0.2479	475800	0	0	0	0	0	0	0	12979.79711	0.244014419	55359.85981	32778	0.0484	0.006824496	0	0	0	428108.6917	1919322.307	0.244235371	0.242047526	47.9656149	168475133	0	0	12979.79711	12979.79711	12979.79711	0	0	0	168475133	168475133	168475133	0	0	0	0	0	0
1608	7010	0.1722	370200	0	1	0	0	0	0	0	13994.56604	0.172175826	55739.94744	32778	0.0484	0.006824496	0	0	0	333093.3957	2149825.784	0.244235371	0.242047526	47.9656149	195847878.8	0	0	13994.56604	13994.56604	13994.56604	0	0	0	195847878.8	195847878.8	195847878.8	0	0	0	0	0	0
1608	703	0.7152	2582400	0	1	0	0	0	0	0	14002.80535	1.271291794	69370.71936	32778	0.0484	0.006824496	0	0	0	2323555.875	3610738.255	0.244235371	0.242047526	47.9656149	196078557.7	0	0	14002.80535	0	0	0	0	0	196078557.7	0	0	0	0	1	28.3	0	0
1608	7103	0.2181	629200	0	1	0	0	0	0	0	12957.92923	0.218577038	56585.17861	32778	0.0484	0.006824496	0	0	0	566132.8055	2884915.177	0.244235371	0.242047526	47.9656149	167907929.9	0	0	12957.92923	12957.92923	12957.92923	0	0	0	167907929.9	167907929.9	167907929.9	0	0	1	0	0	0
1608	7104	0.3874	1256100	0	1	0	0	0	0	0	12795.5729	0.572575685	56758.99111	32778	0.0484	0.006824496	0	0	0	1130196.149	3242385.132	0.244235371	0.242047526	47.9656149	163726685.7	0	0	12795.5729	12795.5729	12795.5729	0	0	0	163726685.7	163726685.7	163726685.7	0	0	1	0	0	0
1608	7109	0.1435	513200	0	0	0	0	0	0	0	12481.61622	0.143480492	56019.77377	32778	0.0484	0.006824496	0	0	0	461759.9424	3576306.62	0.244235371	0.242047526	47.9656149	155790743.6	0	0	12481.61622	12481.61622	12481.61622	0	0	0	155790743.6	155790743.6	155790743.6	0	0	0	0	0	0
1608	7202	0.6887	1845300	0	0	0	0	0	0	0	13560.10194	0.688706223	57871.73619	32778	0.0484	0.006824496	0	0	0	1660338.312	2679395.963	0.244235371	0.242047526	47.9656149	183876364.6	0	0	13560.10194	13560.10194	13560.10194	0	0	0	183876364.6	183876364.6	183876364.6	0	0	1	0	0	0
1608	7210	0.2296	829300	0	1	0	0	0	0	0	13241.05635	0.230230969	57183.77626	32778	0.0484	0.006824496	0	0	0	746175.9942	3611933.798	0.244235371	0.242047526	47.9656149	175325573.2	0	0	13241.05635	13241.05635	13241.05635	0	0	0	175325573.2	175325573.2	175325573.2	0	0	1	0	0	0
1608	7212	0.6337	1694100	0	1	0	0	0	0	0	13271.95459	0.649405449	57441.96	32778	0.0484	0.006824496	0	0	0	1524293.684	2673347.01	0.244235371	0.242047526	47.9656149	176144778.5	0	0	13271.95459	13271.95459	13271.95459	0	0	0	176144778.5	176144778.5	176144778.5	0	0	1	0	0	0
1608	7213	0.373	872700	0	1	0	0	0	0	0	13742.10093	0.379935897	56984.64964	32778	0.0484	0.006824496	0	0	0	785225.8413	2339678.284	0.244235371	0.242047526	47.9656149	188845337.9	0	0	13742.10093	13742.10093	13742.10093	0	0	0	188845337.9	188845337.9	188845337.9	0	0	0	0	0	0
1608	7214	0.8481	1924000	0	1	0	0	0	0	0	13770.85714	0.871673058	57323.68603	32778	0.0484	0.006824496	0	0	0	1731149.901	2268600.401	0.244235371	0.242047526	47.9656149	189636506.4	0	0	13770.85714	13770.85714	13770.85714	0	0	0	189636506.4	189636506.4	189636506.4	0	0	1	0	0	0
1608	7302	0.3444	698600	0	0	0	0	0	0	0	14114.18555	0.344352408	58769.81541	32778	0.0484	0.006824496	0	0	0	628576.5701	2028455.285	0.244235371	0.242047526	47.9656149	199210233.6	0	0	14114.18555	0	0	0	0	0	199210233.6	0	0	0	0	0	28.3	0	0
1608	7303	0.9469	1712100	0	1	0	0	0	0	0	13632.23717	0.946978914	58574.08695	32778	0.0484	0.006824496	0	0	0	1540489.473	1808110.677	0.244235371	0.242047526	47.9656149	185837890.3	0	0	13632.23717	13632.23717	13632.23717	0	0	0	185837890.3	185837890.3	185837890.3	0	0	1	0	0	0
1608	7304	0.6887	1670600	0	0	0	0	0	0	0	13853.13339	0.687773832	58087.90609	32778	0.0484	0.006824496	0	0	0	1503149.181	2425729.636	0.244235371	0.242047526	47.9656149	191909304.7	0	0	13853.13339	13853.13339	13853.13339	0	0	0	191909304.7	191909304.7	191909304.7	0	0	0	0	0	0
1608	7305	0.7487	1202800	0	1	1	1	1	0	0	14418.63299	0.774629485	58006.67968	32778	0.0484	0.006824496	0	0	0	1082238.618	1606517.964	0.244235371	0.242047526	47.9656149	207896977.3	0	0	14418.63299	14418.63299	14418.63299	0	0	0	207896977.3	207896977.3	207896977.3	0	0	1	0	0	0
1608	7306	0.4477	1157500	1	1	1	0	0	0	0	14427.60912	0.921836024	58351.61137	32778	0.0484	0.006824496	0	0	0	1041479.215	2585436.676	0.244235371	0.242047526	47.9656149	208155904.8	0	0	14427.60912	14427.60912	14427.60912	0	0	0	208155904.8	208155904.8	208155904.8	0	0	1	0	0	0
1608	7411	1.9295	3926800	0	1	0	1	1	0	0	14369.73145	2.149311282	59071.58768	32778	0.0484	0.006824496	0	0	0	3533201.368	2035138.637	0.244235371	0.242047526	47.9656149	206489182	0	0	14369.73145	0	0	0	0	0	206489182	0	0	0	0	1	28.3	0	0
1608	7412	0.2169	589300	0	0	0	0	0	0	0	14122.31786	0.320927344	59373.45792	32778	0.0484	0.006824496	0	0	0	530232.1396	2716920.24	0.244235371	0.242047526	47.9656149	199439861.8	0	0	14122.31786	0	0	0	0	0	199439861.8	0	0	0	0	0	28.3	0	0
1608	7413	0.1458	265900	0	1	0	0	0	0	0	14258.25085	0.143982732	59347.85537	32778	0.0484	0.006824496	0	0	0	239247.7956	1823731.139	0.244235371	0.242047526	47.9656149	203297717.3	0	0	14258.25085	0	0	0	0	0	203297717.3	0	0	0	0	0	28.3	0	0
1608	7505	0.2296	639900	0	0	0	0	0	0	0	11762.33626	0.229567541	59388.43996	32778	0.0484	0.006824496	0	0	0	575760.3023	2787020.906	0.244235371	0.242047526	47.9656149	138352554.4	0	0	11762.33626	11762.33626	11762.33626	0	0	0	138352554.4	138352554.4	138352554.4	0	0	0	0	0	0
1608	7901	1.2053	2140100	0	1	0	0	0	0	0	11405.3589	1.52675196	60320.61696	32778	0.0484	0.006824496	0	0	0	1925589.347	1775574.546	0.244235371	0.242047526	47.9656149	130082211.7	0	0	11405.3589	0	0	0	0	0	130082211.7	0	0	0	0	1	28.3	0	0
1608	7903	0.3936	1090600	0	1	0	1	1	0	0	11121.4088	0.389385715	60351.64994	32778	0.0484	0.006824496	0	0	0	981284.8659	2770833.333	0.244235371	0.242047526	47.9656149	123685733.7	0	0	11121.4088	11121.4088	11121.4088	0	0	0	123685733.7	123685733.7	123685733.7	0	0	1	0	0	0
1608	7904	0.3145	1202100	0	1	0	0	0	0	0	10852.78748	0.545595481	60112.12381	32778	0.0484	0.006824496	0	0	0	1081608.782	3822257.552	0.244235371	0.242047526	47.9656149	117782996.1	0	0	10852.78748	10852.78748	10852.78748	0	0	0	117782996.1	117782996.1	117782996.1	0	0	1	0	0	0
1608	7906	4.7397	5801200	0	1	0	0	0	0	0	10397.07878	4.569846418	60314.03756	32778	0.0484	0.006824496	0	0	0	5219722.872	1223959.322	0.244235371	0.242047526	47.9656149	108099247.2	0	0	10397.07878	10397.07878	10397.07878	0	0	0	108099247.2	108099247.2	108099247.2	0	0	1	0	0	0
1608	7908	1.3884	1622700	0	1	0	0	0	0	0	9540.598554	2.104698131	59756.73908	32778	0.0484	0.006824496	0	0	0	1460050.387	1168755.402	0.244235371	0.242047526	47.9656149	91023020.78	0	0	9540.598554	9540.598554	9540.598554	0	0	0	91023020.78	91023020.78	91023020.78	0	0	0	0	0	0
1608	7909	1.304	1792100	0	1	0	1	1	0	0	9933.722295	1.298892063	59498.44523	32778	0.0484	0.006824496	0	0	0	1612470.758	1374309.816	0.244235371	0.242047526	47.9656149	98678838.64	0	0	9933.722295	9933.722295	9933.722295	0	0	0	98678838.64	98678838.64	98678838.64	0	0	1	0	0	0
1608	7911	3.1016	3117400	0	1	0	0	0	0	0	10258.03812	4.022774474	59547.35656	32778	0.0484	0.006824496	0	0	0	2804930.718	1005094.145	0.244235371	0.242047526	47.9656149	105227346	0	0	10258.03812	10258.03812	10258.03812	0	0	0	105227346	105227346	105227346	0	0	1	0	0	0
1608	7915	13.45	22257300	0	0	1	0	0	0	0	11551.96628	12.97685017	59798.77644	32778	0.0484	0.006824496	0	0	0	20026363.15	1654817.844	0.244235371	0.242047526	47.9656149	133447924.9	0	0	11551.96628	11551.96628	11551.96628	0	0	0	133447924.9	133447924.9	133447924.9	0	0	1	0	0	0
1608	801	6.3848	8778900	0	1	0	0	0	0	0	13972.99583	6.842247649	66974.95042	32778	0.0484	0.006824496	0	0	0	7898956.271	1374968.676	0.244235371	0.242047526	47.9656149	195244612.4	0	0	13972.99583	0	0	0	0	0	195244612.4	0	0	0	0	1	28.3	0	0
1608	8305	0.5515	806000	0	1	0	0	0	0	0	4990.919005	0.400126812	66959.75772	32778	0.0484	0.006824496	0	0	0	725211.445	1461468.722	0.244235371	0.242047526	47.9656149	24909272.51	0	0	4990.919005	0	0	0	0	0	24909272.51	0	0	0	0	1	28.3	0	0
1608	8618	1.0506	1988400	0	1	0	0	1	0	0	9738.301122	1.033056944	62705.91784	32778	0.0484	0.006824496	0	0	0	1789094.835	1892632.781	0.244235371	0.242047526	47.9656149	94834508.74	0	0	9738.301122	0	0	0	0	0	94834508.74	0	0	0	0	1	28.3	0	0
1608	8619	0.4017	627000	0	1	0	0	0	0	0	9657.586243	0.404040578	62689.80985	32778	0.0484	0.006824496	0	0	0	564153.3201	1560866.318	0.244235371	0.242047526	47.9656149	93268972.05	0	0	9657.586243	0	0	0	0	0	93268972.05	0	0	0	0	0	28.3	0	0
1608	8701	2.4632	4534200	0	1	0	0	1	0	0	10532.52192	3.129142416	61726.49745	32778	0.0484	0.006824496	0	0	0	4079719.273	1840776.226	0.244235371	0.242047526	47.9656149	110934018	0	0	10532.52192	0	0	0	0	0	110934018	0	0	0	0	1	28.3	0	0
1608	8702	0.978	2641500	0	1	0	0	0	0	0	10141.16468	0.977961303	62087.70827	32778	0.0484	0.006824496	0	0	0	2376732.05	2700920.245	0.244235371	0.242047526	47.9656149	102843221.1	0	0	10141.16468	0	0	0	0	0	102843221.1	0	0	0	0	1	28.3	0	0
1608	8710	0.4591	1114800	0	0	0	0	0	0	0	10981.0146	0.459155896	61128.73435	32778	0.0484	0.006824496	0	0	0	1003059.205	2428229.144	0.244235371	0.242047526	47.9656149	120582681.7	0	0	10981.0146	0	0	0	0	0	120582681.7	0	0	0	0	0	28.3	0	0
1608	8803	0.1148	317700	0	0	0	0	0	0	0	11603.83637	0.114783859	60587.82544	32778	0.0484	0.006824496	0	0	0	285855.6775	2767421.603	0.244235371	0.242047526	47.9656149	134649018.4	0	0	11603.83637	0	0	0	0	0	134649018.4	0	0	0	0	0	28.3	0	0
1608	8806	0.3673	493200	0	0	0	0	1	0	0	11362.48439	0.368527857	60587.61138	32778	0.0484	0.006824496	0	0	0	443764.6212	1342771.576	0.244235371	0.242047526	47.9656149	129106051.5	0	0	11362.48439	0	0	0	0	0	129106051.5	0	0	0	0	0	28.3	0	0
1608	8807	0.3329	387700	0	1	0	0	0	0	0	11455.21698	0.397539647	60416.90081	32778	0.0484	0.006824496	0	0	0	348839.3018	1164613.998	0.244235371	0.242047526	47.9656149	131221996.1	0	0	11455.21698	0	0	0	0	0	131221996.1	0	0	0	0	0	28.3	0	0
1608	8808	0.3719	229900	0	1	0	0	0	0	0	11575.94553	0.414224093	60362.33354	32778	0.0484	0.006824496	0	0	0	206856.2174	618176.9293	0.244235371	0.242047526	47.9656149	134002514.9	0	0	11575.94553	0	0	0	0	0	134002514.9	0	0	0	0	0	28.3	0	0
1608	8812	0.3398	751300	0	0	0	1	0	0	0	11952.03704	0.358697917	60068.42155	32778	0.0484	0.006824496	0	0	0	675994.2415	2211006.474	0.244235371	0.242047526	47.9656149	142851189.5	0	0	11952.03704	0	0	0	0	0	142851189.5	0	0	0	0	1	28.3	0	0
1608	9006	1.9192	1815200	0	1	0	0	0	0	0	11411.84238	0.832113148	61529.66012	32778	0.0484	0.006824496	0	0	0	1633255.354	945810.7545	0.244235371	0.242047526	47.9656149	130230146.6	0	0	11411.84238	0	0	0	0	0	130230146.6	0	0	0	0	1	28.3	0	0
1608	9007	0.9413	1727100	0	1	0	0	0	0	0	11199.34869	0.623908366	61871.79963	32778	0.0484	0.006824496	0	0	0	1553985.964	1834802.932	0.244235371	0.242047526	47.9656149	125425411.2	0	0	11199.34869	0	0	0	0	0	125425411.2	0	0	0	0	1	28.3	0	0

1608	912	0.3329	582800	0	1	0	0	1	0	0	14149.42147	0.334023223	67480.90811	32778	0.0484	0.006824496	0	0	0	524383.6602	1750675.879	0.244235371	0.242047526	47.9656149	200206127.9	0	0	14149.42147	0	0	0	0	0	200206127.9	0	0	0	0	1	28.3	0	0
1609	100	288.195	18512100	0	0	0	0	1	0	0	16000.83145	274.2105493	107610.1379	65648	0.12256	0.001384457	0	0	1	43888335.7	64234.6328	0.244235371	0.242047526	47.9656149	256026607.2	0	0	16000.83145	16000.83145	0	16000.83145	0	0	256026607.2	256026607.2	0	256026607.2	0	1	0	0	0
1609	1800	0.1722	56400	0	0	0	0	0	0	0	15346.83689	0.173749284	106954.6001	65648	0.12256	0.001384457	0	0	1	133712.66	327526.1324	0.244235371	0.242047526	47.9656149	235525402.6	0	0	15346.83689	15346.83689	0	15346.83689	0	0	235525402.6	235525402.6	0	235525402.6	0	0	0	0	0
1610	27	0.287	252700	0	0	0	0	0	0	0	10900.49428	0.25587662	72810.31823	46434	0.00066	0.004650096	0	0	0	606577.0523	880487.8049	0.244235371	0.242047526	47.9656149	118820775.6	0	0	10900.49428	0	0	0	0	0	118820775.6	0	0	0	0	0	28.3	0	0
1610	83	45	2503000	0	1	0	0	0	0	0	11677.69949	31.63689528	74672.46951	46434	0.00066	0.004650096	0	0	0	6008161.306	55622.22222	0.244235371	0.242047526	47.9656149	136368665.4	0	0	11677.69949	0	0	0	0	0	136368665.4	0	0	0	0	0	28.3	0	0
1611	311	11.15	2849700	0	0	0	0	0	0	0	57332.61666	14.54775565	147131.5355	81636	0	0.00018956	0	0	0	6504679.297	255578.4753	0.244235371	0.242047526	47.9656149	3287028933	0	0	57332.61666	57332.61666	0	57332.61666	0	0	3287028933	3287028933	0	3287028933	0	1	0	0	0
1611	400	3.76	669500	0	0	0	0	0	0	0	60346.37456	3.546516703	150459.8379	81636	0	0.00018956	0	0	0	1528189.911	178058.5106	0.244235371	0.242047526	47.9656149	3641684922	0	0	60346.37456	60346.37456	0	60346.37456	0	0	3641684922	3641684922	0	3641684922	0	0	0	0	0
1611	508	59.405	21840100	0	1	0	1	0	0	0	56928.70951	58.94434914	146011.5384	81636	0	0.00018956	0	0	0	49851860.31	367647.5044	0.244235371	0.242047526	47.9656149	3240877966	0	0	56928.70951	56928.70951	0	56928.70951	0	0	3240877966	3240877966	0	3240877966	0	1	0	0	0
1611	601	9.507	2337200	0	0	0	1	0	0	0	58451.08342	9.012073066	147629.2763	81636	0	0.00018956	0	0	0	5334855.056	245839.9074	0.244235371	0.242047526	47.9656149	3416529153	0	0	58451.08342	58451.08342	0	58451.08342	0	0	3416529153	3416529153	0	3416529153	0	1	0	0	0
1612	10	3.4	3361900	0	1	0	0	0	0	0	16588.47151	12.81785195	66653.09519	60408	0.04754	0.000955527	0	0	1	6658546.247	988794.1176	0.244235371	0.242047526	47.9656149	275177387.1	0	0	16588.47151	16588.47151	16588.47151	0	0	0	275177387.1	275177387.1	275177387.1	0	0	0	11	0	0
1612	11	16.488	13391300	0	0	0	0	0	0	0	21756.38151	15.09867614	66142.29446	60408	0.04754	0.000955527	0	0	1	26522677.76	812184.6191	0.244235371	0.242047526	47.9656149	473340136.2	0	0	21756.38151	0	0	0	0	0	473340136.2	0	0	0	0	1	28.3	0	0
1612	133	8.646	8703300	0	1	0	0	0	0	0	15492.59174	8.764305234	61436.99595	60408	0.04754	0.000955527	0	0	1	17237670.83	1006627.342	0.244235371	0.242047526	47.9656149	240020398.8	0	0	15492.59174	15492.59174	15492.59174	0	0	0	240020398.8	240020398.8	240020398.8	0	0	1	11	0	0
1612	145	2.6323	5553500	1	1	0	0	0	0	0	15987.47015	2.619403405	62614.28687	60408	0.04754	0.000955527	0	0	1	10999207.76	2109751.928	0.244235371	0.242047526	47.9656149	255599201.8	0	0	15987.47015	15987.47015	15987.47015	0	0	0	255599201.8	255599201.8	255599201.8	0	0	1	11	0	0
1612	157	1.22	1413000	0	0	0	0	0	0	0	12701.85909	1.140463192	64747.48509	60408	0.04754	0.000955527	0	0	1	2798573.975	1158196.721	0.244235371	0.242047526	47.9656149	161337224.3	0	0	12701.85909	12701.85909	12701.85909	0	0	0	161337224.3	161337224.3	161337224.3	0	0	0	11	0	0
1612	169	51.47	70159400	1	1	1	0	1	0	0	12601.11707	25.60487607	66082.48415	60408	0.04754	0.000955527	0	0	1	138957021.2	1363112.493	0.244235371	0.242047526	47.9656149	158788151.5	0	0	12601.11707	12601.11707	12601.11707	0	0	0	158788151.5	158788151.5	158788151.5	0	0	1	11	0	0
1612	170	5.47	6950000	0	1	0	0	0	0	0	11375.42211	24.22937139	64124.85911	60408	0.04754	0.000955527	0	0	1	13765102	1270566.728	0.244235371	0.242047526	47.9656149	129400228.2	0	0	11375.42211	11375.42211	11375.42211	0	0	0	129400228.2	129400228.2	129400228.2	0	0	1	11	0	0
1612	171	6.46	5339800	0	1	0	0	0	0	0	12379.60171	6.148507916	63907.61109	60408	0.04754	0.000955527	0	0	1	10575955.63	826594.4272	0.244235371	0.242047526	47.9656149	153254538.6	0	0	12379.60171	12379.60171	12379.60171	0	0	0	153254538.6	153254538.6	153254538.6	0	0	1	11	0	0
1612	172	1.91	1691600	0	1	0	1	0	0	0	11013.13717	2.888012065	62552.8818	60408	0.04754	0.000955527	0	0	1	3350366.409	885654.4503	0.244235371	0.242047526	47.9656149	121289190.4	0	0	11013.13717	11013.13717	11013.13717	0	0	0	121289190.4	121289190.4	121289190.4	0	0	1	11	0	0
1612	173	52.402	47018900	0	1	0	0	0	0	0	11701.91363	54.31606614	60780.87549	60408	0.04754	0.000955527	0	0	1	93125173.3	897273.0048	0.244235371	0.242047526	47.9656149	136934782.6	0	0	11701.91363	11701.91363	11701.91363	0	0	0	136934782.6	136934782.6	136934782.6	0	0	1	11	0	0
1612	175	9.79	10512900	0	1	0	0	0	0	0	13106.77567	9.826750688	62838.52328	60408	0.04754	0.000955527	0	0	1	20821746.88	1073840.654	0.244235371	0.242047526	47.9656149	171787568.5	0	0	13106.77567	13106.77567	13106.77567	0	0	0	171787568.5	171787568.5	171787568.5	0	0	1	11	0	0
1612	178	2.2677	2813800	1	1	0	0	0	0	0	14932.20442	1.944522726	59916.66709	60408	0.04754	0.000955527	0	0	1	5572984.749	1240816.687	0.244235371	0.242047526	47.9656149	222970728.8	0	0	14932.20442	14932.20442	14932.20442	0	0	0	222970728.8	222970728.8	222970728.8	0	0	1	11	0	0
1612	179	36.389	38512900	1	1	0	0	0	0	0	13100.09383	33.24947413	59556.15931	60408	0.04754	0.000955527	0	0	1	76278272.93	1058366.539	0.244235371	0.242047526	47.9656149	171612458.5	0	0	13100.09383	13100.09383	13100.09383	0	0	0	171612458.5	171612458.5	171612458.5	0	0	1	11	0	0
1612	180	19.6	18500000	0	0	0	0	0	0	0	12195.72299	20.31184538	59631.708	60408	0.04754	0.000955527	0	0	1	36640918.99	943877.551	0.244235371	0.242047526	47.9656149	148735659.2	0	0	12195.72299	12195.72299	12195.72299	0	0	0	148735659.2	148735659.2	148735659.2	0	0	0	11	0	0
1612	95	0.551	1354200	0	1	0	0	0	0	0	18277.4093	0.561369948	63404.386	60408	0.04754	0.000955527	0	0	1	2682115.27	2457713.249	0.244235371	0.242047526	47.9656149	334063690.8	0	0	18277.4093	18277.4093	18277.4093	0	0	0	334063690.8	334063690.8	334063690.8	0	0	0	11	0	0
1613	233	0.1837	456700	0	1	0	0	1	0	0	30419.79904	0.210280178	121372.8296	66113	0.0088	0.00049683	0	0	0	1125153.979	2486118.672	0.244235371	0.242047526	47.9656149	925364173.5	0	0	30419.79904	30419.79904	0	30419.79904	0	0	925364173.5	925364173.5	0	925364173.5	0	0	0	0	0
1613	430	1.52	1976000	0	1	0	0	1	0	0	22957.06659	1.655660351	114592.8124	66113	0.0088	0.00049683	0	0	0	4868194.136	1300000	0.244235371	0.242047526	47.9656149	527026906.4	0	0	22957.06659	22957.06659	0	22957.06659	0	0	527026906.4	527026906.4	0	527026906.4	0	0	0	0	0
1613	432	4.1	2346200	0	1	1	0	1	0	0	22743.05123	4.031549013	114241.1215	66113	0.0088	0.00049683	0	0	0	5780241.439	572243.9024	0.244235371	0.242047526	47.9656149	517246379.1	0	0	22743.05123	22743.05123	0	22743.05123	0	0	517246379.1	517246379.1	0	517246379.1	0	1	0	0	0
1613	434	0.3857	49200	0	0	0	0	0	0	0	22755.10862	0.385757456	114341.0146	66113	0.0088	0.00049683	0	0	0	121212.1212	127560.28	0.244235371	0.242047526	47.9656149	517794968.1	0	0	22755.10862	22755.10862	0	22755.10862	0	0	517794968.1	517794968.1	0	517794968.1	0	0	0	0	0
1613	435	14.129	8721500	0	1	0	0	1	0	0	22571.46169	13.58141582	114117.1473	66113	0.0088	0.00049683	0	0	0	21486819.41	617276.5235	0.244235371	0.242047526	47.9656149	509470882.7	0	0	22571.46169	22571.46169	0	22571.46169	0	0	509470882.7	509470882.7	0	509470882.7	0	1	0	0	0
1613	436	1.9398	994200	0	1	0	1	0	0	0	22300.62118	0.744843623	113954.6434	66113	0.0088	0.00049683	0	0	0	2449371.766	512527.0646	0.244235371	0.242047526	47.9656149	497317705	0	0	22300.62118	22300.62118	0	22300.62118	0	0	497317705	497317705	0	497317705	0	1	0	0	0
1613	448	2.5	2966300	0	1	0	0	0	0	0	20888.33333	2.621134863	112572.0178	66113	0.0088	0.00049683	0	0	0	7307957.625	1186520	0.244235371	0.242047526	47.9656149	436322469.3	0	0	20888.33333	20888.33333	0	20888.33333	0	0	436322469.3	436322469.3	0	436322469.3	0	1	0	0	0
1614	103	5.21	1282600	0	0	0	0	0	0	0	8157.504539	5.173708809	63694.00952	83651	0.04887	0.000876269	0	0	1	2694537.815	246180.4223	0.244235371	0.242047526	47.9656149	66544880.3	0	0	8157.504539	8157.504539	8157.504539	0	0	0	66544880.3	66544880.3	66544880.3	0	0	0	11	0	0
1614	1413	14.11	5483900	0	0	0	1	1	0	0	14827.36433	14.02851995	77949.38913	83651	0.04887	0.000876269	0	0	1	11520798.32	388653.4373	0.244235371	0.242047526	47.9656149	219850732.9	0	0	14827.36433	14827.36433	0	14827.36433	0	0	219850732.9	219850732.9	0	219850732.9	0	1	0	0	0
1614	1500	0.96	208300	0	0	0	0	0	0	0	15408.50667	0.836890953	77565.47022	83651	0.04887	0.000876269	0	0	1	437605.042	216979.1667	0.244235371	0.242047526	47.9656149	237422077.9	0	0	15408.50667	15408.50667	0	15408.50667	0	0	237422077.9	237422077.9	0	237422077.9	0	0	0	0	0
1614	1501	0.985	329500	0	0	0	0	1	0	0	15465.1867	0.988861273	77767.72871	83651	0.04887	0.000876269	0	0	1	692226.8908	334517.7665	0.244235371	0.242047526	47.9656149	239171999.6	0	0	15465.1867	15465.1867	0	15465.1867	0	0	239171999.6	239171999.6	0	239171999.6	0	0	0	0	0
1614	1507	18.181	7584200	0	0	0	1	1	0	0	11818.1778	12.96468817	81316.39297	83651	0.04887	0.000876269	0	0	1	15933193.28	417149.7717	0.244235371	0.242047526	47.9656149	139669326.6	0	0	11818.1778	11818.1778	0	11818.1778	0	0	139669326.6	139669326.6	0	139669326.6	0	1	0	0	0
1614	1508	34.16	5978700	0	0	0	0	1	0	0	14134.04607	34.21897971	79368.66565	83651	0.04887	0.000876269	0	0	1	12560294.12	175020.4918	0.244235371	0.242047526	47.9656149	199771258.4	0	0	14134.04607	14134.04607	0	14134.04607	0	0	199771258.4	199771258.4	0	199771258.4	0	1	0	0	0
1614	1542	0.976	67900	0	0	0	1	1	0	0	15019.79817	1.010977011	78579.6989	83651	0.04887	0.000876269	0	0	1	142647.0588	69569.67213	0.244235371	0.242047526	47.9656149	225594337	0	0	15019.79817	15019.79817	0	15019.79817	0	0	225594337	225594337	0	225594337	0	0	0	0	0
1614	1548	0.897	364400	0	0	0	1	0	0	0	15364.40892	0.819781332	78200.87434	83651	0.04887	0.000876269	0	0	1	765546.2185	406243.0323	0.244235371	0.242047526	47.9656149	236065061.4	0	0	15364.40892	15364.40892	0	15364.40892	0	0	236065061.4	236065061.4	0	236065061.4	0	0	0	0	0
1614	1616	18.673	11715600	0	0	0	1	0	0	0	11029.62166	19.20053475	81598.97119	83651	0.04887	0.000876269	0	0	1	24612605.04	627408.5578	0.244235371	0.242047526	47.9656149	121652554	0	0	11029.62166	11029.62166	0	11029.62166	0	0	121652554	121652554	0	121652554	0	1	0	0	0
1614	1618	21.75	5031000	0	0	0	0	0	0	0	11307.31814	22.63127586	81961.82185	83651	0.04887	0.000876269	0	0	1	10569327.73	231310.3448	0.244235371	0.242047526	47.9656149	127855443.5	0	0	11307.31814	11307.31814	0	11307.31814	0	0	127855443.5	127855443.5	0	127855443.5	0	1	0	0	0
1614	1619	5.13	3800000	0	0	0	1	0	0	0	11664.21564	6.75437268	82149.22133	83651	0.04887	0.000876269	0	0	1	7983193.277	740740.7407	0.244235371	0.242047526	47.9656149	136053926.5	0	0	11664.21564	11664.21564	0	11664.21564	0	0	136053926.5	136053926.5	0	136053926.5	0	0	0	0	0
1614	206	3.778	1055100	0	0	0	1	0	0	0	7859.742112	3.987785935	63921.66455	83651	0.04887	0.000876269	0	0	1	2216596.639	279274.7485	0.244235371	0.242047526	47.9656149	61775546.07	0	0	7859.742112	7859.742112	7859.742112	0	0	0	61775546.07	61775546.07	61775546.07	0	0	1	11	0	0
1614	2800	40.508	17604700	0	0	0	1	0	0	0	16428.20591	40.25403053	80029.32696	83651	0.04887	0.000876269	0	0	1	36984663.87	434598.1041	0.244235371	0.242047526	47.9656149	269885949.6	0	0	16428.20591	16428.20591	0	16428.20591	0	0	269885949.6	269885949.6	0	269885949.6	0	1	0	0	0
1614	2901	10.4	6596300	0	0	0	1	1	0	0	18007.18947	10.48652154	78980.86612	83651	0.04887	0.000876269	0	0	1	13857773.11	634259.6154	0.244235371	0.242047526	47.9656149	324258872.6	0	0	18007.18947	18007.18947	0	18007.18947	0	0	324258872.6	324258872.6	0	324258872.6	0	1	0	0	0
1614	2904	4.398	704800	0	0	0	1	0	0	0	18979.89767	4.317144648	77032.91251	83651	0.04887	0.000876269	0	0	1	1480672.269	160254.6612	0.244235371	0.242047526	47.9656149	360236515.5	0	0	18979.89767	0	0	0	0	0	360236515.5	0	0	0	0	0	28.3	0	0
1614	302	35.955	19079700	0	0	0	0	0	0	0	9046.021222	32.24629328	68826.53734	83651	0.04887	0.000876269	0	0	1	40083403.36	530654.9854	0.244235371	0.242047526	47.9656149	81830499.95	0	0	9046.021222	9046.021222	9046.021222	0	0	0	81830499.95	81830499.95	81830499.95	0	0	1	11	0	0
1614	303	2.18	1650000	0	0	0	0	0	0	0	10352.88913	2.235536743	68934.13519	83651	0.04887	0.000876269	0	0	1	3466386.555	756880.7339	0.244235371	0.242047526	47.9656149	107182313.4	0	0	10352.88913	10352.88913	10352.88913	0	0	0	107182313.4	107182313.4	107182313.4	0	0	0	11	0	0
1614	304	29.96	15620000	0	0	0	1	0	0	0	9507.273586	30.23482379	68574.62847	83651	0.04887	0.000876269	0	0	1	32815126.05	521361.8158	0.244235371	0.242047526	47.9656149	90388251.05	0	0	9507.273586	9507.273586	9507.273586	0	0	0	90388251.05	90388251.05	90388251.05	0	0	1	11	0	0
1614	400	1.74	1082000	0	0	0	1	0	0	0	10122.58044	1.914771424	64254.67238	83651	0.04887	0.000876269	0	0	1	2273109.244	621839.0805	0.244235371	0.242047526	47.9656149	102466634.7	0	0	10122.58044	10122.58044	10122.58044	0	0	0	102466634.7	102466634.7	102466634.7	0	0	0	11	0	0
1614	501	31.073	13104500	0	0	0	0	0	0	0	15362.89781	31.64826841	68983.51847	83651	0.04887	0.000876269	0	0	1	27530462.18	421732.694	0.244235371	0.242047526	47.9656149	236018629.2	0	0	15362.89781	15362.89781	15362.89781	0	0	0	236018629.2	236018629.2	236018629.2	0	0	1	11	0	0
1614	601	12.685	10426900	0	0	0	0	0	0	0	12735.19825	13.05192149	68787.84795	83651	0.04887	0.000876269	0	0	1	21905252.1	821986.5983	0.244235371	0.242047526	47.9656149	162185274.5	0	0	12735.19825	12735.19825	12735.19825	0	0	0	162185274.5	162185274.5	162185274.5	0	0	0	11	0	0
1614	602	15.165	5757400	0	0	0	1	0	0	0	14136.19568	9.197131629	68916.31458	83651	0.04887	0.000876269	0	0	1	12095378.15	379650.511	0.244235371	0.242047526	47.9656149	199832028.4	0	0	14136.19568	14136.19568	14136.19568	0	0	0	199832028.4	199832028.4	199832028.4	0	0	1	11	0	0
1614	604	59.181	31371900	0	0	0	1	1	0	0	14144.7664	56.82984304	70002.43419	83651	0.04887	0.000876269	0	1	1	65907352.94	530100.877	0.244235371	0.242047526	47.9656149	200074416.4	0	0	14144.7664	14144.7664	14144.7664	0	0	0	200074416.4	200074416.4	200074416.4	0	0	1	11	0	0
1614	717	14.28	10142800	0	0	0	1	1	0	0	10893.01221	13.90360645	69735.82454	83651	0.04887	0.000876269	0	0	1	21308403.36	710280.112	0.244235371	0.242047526	47.9656149	118657715	0	0	10893.01221	10893.01221	10893.01221	0	0	0	118657715	118657715	118657715	0	0	1	11	0	0
1614	718	13.78	5771300	0	0	0	0	0	0	0	10911.60343	13.28815059	70274.14574	83651	0.04887	0.000876269	0	0	1	12124579.83	418817.1263	0.244235371	0.242047526	47.9656149	119063089.3	0	0	10911.60343	10911.60343	10911.60343	0	0	0	119063089.3	119063089.3	119063089.3	0	0	1	11	0	0
1614	746	5.557	2500000	0	0	0	0	0	0	0	10064.56455	5.619683796	69763.18395	83651	0.04887	0.000876269	0	0	1	5252100.84	449883.0304	0.244235371	0.242047526	47.9656149	101295459.5	0	0	10064.56455	10064.56455	10064.56455	0	0	0	101295459.5	101295459.5	101295459.5	0	0	0	11	0	0
1614	815	12.67	5262600	0	0	0	1	1	1	0	16132.31752	12.57968765	75869.71738	83651	0.04887	0.000876269	0	0	1	11055882.35	415359.116	0.244235371	0.242047526	47.9656149	260251668.5	0	0	16132.31752	16132.31752	16132.31752	0	0	0	260251668.5	260251668.5	260251668.5	0	0	1	11	0	0
1614	855	7.08	2265900	0	0	0	1	0	0	0	16124.40893	7.068041736	77384.12338	83651	0.04887	0.000876269	0	0	1	4760294.118	320042.3729	0.244235371	0.242047526	47.9656149	259996563.2	0	0	16124.40893	16124.40893	0	16124.40893	0	0	259996563.2	259996563.2	0	259996563.2	0	0	0	0	0
1614	856	0.229	204100	0	0	0	0	0	0	0	16127.35992	0.261419276	77580.32207	83651	0.04887	0.000876269	0	0	1	428781.5126	891266.3755	0.244235371	0.242047526	47.9656149	260091737.9	0	0	16127.35992	16127.35992	0	16127.35992	0	0	260091737.9	260091737.9	0	260091737.9	0	0	0	0	0
1614	888	0.459	353200	0	0	0	1	0	0	0	15891.34269	0.436331763	76479.22226	83651	0.04887	0.000876269	0	0	1	742016.8067	769498.9107	0.244235371	0.242047526	47.9656149	252534772.6	0	0	15891.34269	15891.34269	15891.34269	0	0	0	252534772.6	252534772.6	252534772.6	0	0	0	11	0	0
1614	917	7.392	1841600	0	0	0	1	0	0	0	14233.43362	7.416018402	73152.98622	83651	0.04887	0.000876269	0	1	1	3868907.563	249134.1991	0.244235371	0.242047526	47.9656149	202590632.5	0	0	14233.43362	14233.43362	14233.43362	0	0	0	202590632.5	202590632.5	202590632.5	0	0	1	11	0	0
1615	12604	1.18	194300	0	0	0	0	0	0	0	29870.39646	1.297654004	117498.2549	74124	0.0001	0.000135172	0	0	0	488313.6466	164661.0169	0.244235371	0.242047526	47.9656149	892240584.9	0	0	29870.39646	29870.39646	0	29870.39646	0	0	892240584.9	892240584.9	0	892240584.9	0	0	0	0	0
1615	13602	4.8	385800	0	0	0	0	0	0	0	35174.09447	4.778143922	121630.799	74124	0.0001	0.000135172	0	0	0	969590.3493	80375	0.244235371	0.242047526	47.9656149	1237216921	0	0	35174.09447	0	0	0	0	0	1237216921	0	0	0	0	0	263	0	0
1615	13604	5.5	1850000	0	0	0	0	0	0	0	34776.09378	6.429711646	120999.7619	74124	0.0001	0.000135172	0	0	0	4649409.399	336363.6364	0.244235371	0.242047526	47.9656149	1209376698	0	0	34776.09378	0	0	0	0	0	1209376698	0	0	0	0	0	263	0	0
1615	14601	6.45	1374000	0	0	0	0	0	0	0	32457.11678	6.873084472	141096.6721	74124	0.0001	0.000135172	0	0	0	3453128.927	213023.2558	0.244235371	0.242047526	47.9656149	1053464429	0	0	32457.11678	0	0	0	0	0	1053464429	0	0	0	0	1	263	0	0
1615	15803	0.593	408400	0	0	0	0	0	0	0	29900.43001	0.614991821	145359.0774	74124	0.0001	0.000135172	0	0	0	1026388.54	688701.5177	0.244235371	0.242047526	47.9656149	894035714.6	0	0	29900.43001	0	0	0	0	0	894035714.6	0	0	0	0	0	263	0	0
1615	15901	18.265	3948600	0	0	0	0	0	0	0	28670.85027	18.1645872	146742.4428	74124	0.0001	0.000135172	0	0	0	9923598.894	216183.9584	0.244235371	0.242047526	47.9656149	822017655.4	0	0	28670.85027	0	0	0	0	0	822017655.4	0	0	0	0	1	263	0	0
1615	16003	1.091	645700	0	0	0	0	0	0	0	30692.00115	1.114319771	146321.6599	74124	0.0001	0.000135172	0	0	0	1622769.54	591842.3465	0.244235371	0.242047526	47.9656149	941998934.7	0	0	30692.00115	0	0	0	0	0	941998934.7	0	0	0	0	0	263	0	0
1615	16005	3.18	914000	0	0	0	0	0	0	0	30159.41593	3.263935103	145973.2845	74124	0.0001	0.000135172	0	0	0	2297059.563	287421.3836	0.244235371	0.242047526	47.9656149	909590369.5	0	0	30159.41593	0	0	0	0	0	909590369.5	0	0	0	0	0	263	0	0
1615	16102	2.6	1245400	0	0	0	0	0	0	0	27854.15396	2.692670049	147479.4582	74124	0.0001	0.000135172	0	0	0	3129932.144	479000	0.244235371	0.242047526	47.9656149	775853893	0	0	27854.15396	0	0	0	0	0	775853893	0	0	0	0	0	263	0	0
1615	16502	1.19	845300	0	0	0	0	0	0	0	28442.41089	1.197293571	147897.4729	74124	0.0001	0.000135172	0	0	0	2124403.116	710336.1345	0.244235371	0.242047526	47.9656149	808970737.5	0	0	28442.41089	0	0	0	0	0	808970737.5	0	0	0	0	0	263	0	0
1615	2018	0.22	99900	0	0	0	0	0	0	0	68455.48785	0.194251776	175749.799	74124	0.0001	0.000135172	0	0	0	251068.1076	454090.9091	0.244235371	0.242047526	47.9656149	4686153816	0	0	68455.48785	68455.48785	0	0	0	0	4686153816	4686153816	0	0	0	0	0	0	0
1615	3703	0.23	240000	0	0	0	0	0	0	0	67255.71678	0.250314682	158771.5581	74124	0.0001	0.000135172	0	0	0	603166.6248	1043478.261	0.244235371	0.242047526	47.9656149	4523331440	0	0	67255.71678	67255.71678	0	67255.71678	0	0	4523331440	4523331440	0	4523331440	0	0	0	0	0
1615	4601	4	454000	0	0	0	0	0	0	0	61474.85568	4.277903278	152626.3114	74124	0.0001	0.000135172	0	0	0	1140990.199	113500	0.244235371	0.242047526	47.9656149	3779157881	0	0	61474.85568	61474.85568	0	61474.85568	0	0	3779157881	3779157881	0	3779157881	0	0	0	0	0
1615	5009	0.967	291300	0	0	0	0	0	0	0	48934.89639	0.935834244	140497.1464	74124	0.0001	0.000135172	0	0	0	732093.4908	301240.9514	0.244235371	0.242047526	47.9656149	2394624085	0	0	48934.89639	48934.89639	0	48934.89639	0	0	2394624085	2394624085	0	2394624085	0	0	0	0	0
1615	6002	41.22	5647300	0	0	0	0	0	0	0	61995.36461	42.09169891	153407.5516	74124	0.0001	0.000135172	0	0	0	14192762	137003.8816	0.244235371	0.242047526	47.9656149	3843425233	0	0	61995.36461	61995.36461	0	61995.36461	0	0	3843425233	3843425233	0	3843425233	0	1	0	0	0
1615	6606	2.51	449600	0	0	0	0	0	0	0	66759.91516	2.617866625	158352.958	74124	0.0001	0.000135172	0	0	0	1129932.144	179123.506	0.244235371	0.242047526	47.9656149	4456886272	0	0	66759.91516	66759.91516	0	66759.91516	0	0	4456886272	4456886272	0	4456886272	0	0	0	0	0
1616	121	9.03	10245500	0	1	0	0	0	0	0	15934.15964	8.503721302	58647.45736	60273	0.01597	0.001434575	0	0	0	22453429.76	1134606.866	0.244235371	0.242047526	47.9656149	253897443.5	0	0	15934.15964	15934.15964	15934.15964	0	0	0	253897443.5	253897443.5	253897443.5	0	0	1	11	0	0
1616	122	23.754	32345300	0	1	0	0	1	0	0	17395.35263	22.96850173	57206.59326	60273	0.01597	0.001434575	0	0	0	70886039.89	1361678.033	0.244235371	0.242047526	47.9656149	302598293	0	0	17395.35263	17395.35263	17395.35263	0	0	0	302598293	302598293	302598293	0	0	1	11	0	0
1616	504	1.44	1600000	0	1	0	0	0	0	0	17333.77511	0.491354865	58140.07943	60273	0.01597	0.001434575	0	0	0	3506465.045	1111111.111	0.244235371	0.242047526	47.9656149	300459759.4	0	0	17333.77511	17333.77511	17333.77511	0	0	0	300459759.4	300459759.4	300459759.4	0	0	0	11	0	0
1616	53	0.5	655400	0	0	0	0	0	0	0	20940.69425	0.041607522	60347.73312	60273	0.01597	0.001434575	0	0	0	1436335.744	1310800	0.244235371	0.242047526	47.9656149	438512675.7	0	0	20940.69425	20940.69425	20940.69425	0	0	0	438512675.7	438512675.7	438512675.7	0	0	0	11	0	0
1616	86	0.4959	1642900	0	1	0	0	0	0	0	17098.38614	0.106981513	60358.3426	60273	0.01597	0.001434575	0	0	0	3600482.139	3312966.324	0.244235371	0.242047526	47.9656149	292354808.7	0	0	17098.38614	17098.38614	17098.38614	0	0	0	292354808.7	292354808.7	292354808.7	0	0	1	11	0	0
1616	93	2.5855	1557500	0	1	0	0	0	0	0	16719.82632	0.055677361	59345.58667	60273	0.01597	0.001434575	0	0	0	3413324.567	602397.9888	0.244235371	0.242047526	47.9656149	279552592.3	0	0	16719.82632	16719.82632	16719.82632	0	0	0	279552592.3	279552592.3	279552592.3	0	0	0	11	0	0
1616	94	3.0675	3307100	0	1	0	0	0	0	0	16458.66722	0.062907387	59314.11315	60273	0.01597	0.001434575	0	0	0	7247644.094	1078109.209	0.244235371	0.242047526	47.9656149	270887726.8	0	0	16458.66722	16458.66722	16458.66722	0	0	0	270887726.8	270887726.8	270887726.8	0	0	0	11	0	0
1616	96	0.5091	405900	0	0	0	0	0	0	0	16218.48799	0.448935159	58791.13273	60273	0.01597	0.001434575	0	0	0	889546.3511	797289.3341	0.244235371	0.242047526	47.9656149	263039352.7	0	0	16218.48799	16218.48799	16218.48799	0	0	0	263039352.7	263039352.7	263039352.7	0	0	0	11	0	0
1702	1	1.5	93700	0	0	0	0	0	0	0	11767.76488	7.234623508	519325.2031	46172	0.51736	0.00061759	2	0	1	163696.7156	62466.66667	0.553050199	0.288716241	32.80208447	138480290.2	0	0	0	11767.76488	0	0	0	0	0	138480290.2	0	0	0	0	44	0	0
1702	185	1163.186	77818000	0	0	0	0	0	0	0	26095.59124	1074.539455	533993.7488	46172	0.51736	0.00061759	2	1	1	135950384.3	66900.73643	0.553050199	0.288716241	32.80208447	680979882.2	0	0	0	26095.59124	0	0	0	0	0	680979882.2	0	0	0	1	44	0	0
1702	230	3.58	1343600	0	0	0	0	0	0	0	19484.25227	3.567122346	524460.7594	46172	0.51736	0.00061759	2	0	1	2347309.574	375307.2626	0.553050199	0.288716241	32.80208447	379636086.6	0	0	0	19484.25227	0	0	0	0	0	379636086.6	0	0	0	0	44	0	0
1702	246	17.19	1076300	0	0	0	0	0	0	0	26597.65109	20.25202929	533203.6544	46172	0.51736	0.00061759	2	0	1	1880328.442	62611.98371	0.553050199	0.288716241	32.80208447	707435043.6	0	0	0	26597.65109	0	0	0	0	0	707435043.6	0	0	0	0	44	0	0
1702	252	50	18442700	0	0	0	0	0	0	0	26062.50994	50.44112132	528825.7913	46172	0.51736	0.00061759	2	0	1	32219951.08	368854	0.553050199	0.288716241	32.80208447	679254424.6	0	0	0	26062.50994	0	0	0	0	0	679254424.6	0	0	0	0	44	0	0
1702	29	7.63	2389500	0	0	0	0	0	0	0	8402.905765	7.661631516	516147.2563	46172	0.51736	0.00061759	2	1	1	4174528.302	313171.6907	0.553050199	0.288716241	32.80208447	70608825.3	0	0	0	8402.905765	0	0	0	0	0	70608825.3	0	0	0	0	44	0	0
1705	26	739.67	113498600	0	0	0	1	0	0	0	109121.1615	169.6262926	606621.7921	52625	0	1.7307E-05	2	0	0	125385108.3	153444.9146	0.553050199	0.288716241	32.80208447	11907427887	0	0	0	109121.1615	0	0	0	0	0	11907427887	0	0	0	0	44	0	0
1706	60	161.45	41904200	0	0	0	0	0	0	0	63983.73674	162.8614056	559834.7066	57589	0	3.47672E-05	2	1	1	38543230.32	259549.0864	0.553050199	0.288716241	32.80208447	4093918567	0	0	0	63983.73674	0	0	0	0	0	4093918567	0	0	0	1	44	0	0
1706	65	0.19	24600	0	0	0	0	0	0	0	64776.20641	0.184498628	562048.3578	57589	0	3.47672E-05	2	0	1	22626.93157	129473.6842	0.553050199	0.288716241	32.80208447	4195956917	0	0	0	64776.20641	0	0	0	0	0	4195956917	0	0	0	0	44	0	0
1707	29	22.39	8643000	0	0	0	0	0	0	0	7438.697732	20.69202479	508540.5646	26227	0.31648	0.002036983	2	0	1	14631792.79	386020.5449	0.553050199	0.288716241	32.80208447	55334223.95	0	0	0	7438.697732	0	0	0	0	0	55334223.95	0	0	0	0	44	0	0

1707	38	125.686	36014800	0	1	1	0	0	0	0	1651.237253	98.99861787	505312.2234	26227	0.31648	0.002036983	2	0	1	60969696.97	286545.8364	0.553050199	0.288716241	32.80208447	2726584.466	0	0	0	1651.237253	0	0	0	0	0	2726584.466	0	0	0	1	44	72654.43914	0
1709	301	655.7	153411100	0	0	0	0	0	0	0	33775.74289	460.7012047	541641.4427	66042	0.00091	4.33904E-05	2	0	1	240042403.4	233965.3805	0.553050199	0.288716241	32.80208447	1140800808	0	0	0	33775.74289	0	0	0	0	0	1140800808	0	0	0	1	44	0	0
1709	4801	113.56	13581900	0	0	0	1	0	0	0	55838.21543	102.5775559	562826.5105	66042	0.00091	4.33904E-05	2	0	1	21251603.82	119601.0919	0.553050199	0.288716241	32.80208447	3117906303	0	0	0	55838.21543	0	0	0	0	0	3117906303	0	0	0	0	44	0	0
1713	11	4.5566	896048	0	0	0	1	1	0	0	67175.08601	4.253733992	565170.6068	41007	0.00184	0.000169542	2	0	0	892833.7983	196648.3782	0.553050199	0.288716241	32.80208447	4512492181	0	0	0	67175.08601	0	0	0	0	0	4512492181	0	0	0	1	44	0	0
1713	12	6.24	409000	0	0	0	0	0	0	0	67378.35015	6.029342431	565091.9878	41007	0.00184	0.000169542	2	0	0	407532.8816	65544.87179	0.553050199	0.288716241	32.80208447	4539842070	0	0	0	67378.35015	0	0	0	0	0	4539842070	0	0	0	0	44	0	0
1713	16	2.0247	998300	0	0	0	0	0	0	0	66728.03796	0.646699509	563516.0412	41007	0.00184	0.000169542	2	0	0	994719.0116	493060.7004	0.553050199	0.288716241	32.80208447	4452631050	0	0	0	66728.03796	0	0	0	0	0	4452631050	0	0	0	1	44	0	0
1713	3	19.62	10242400	0	0	0	1	1	0	0	66790.49291	18.44637871	564553.9968	41007	0.00184	0.000169542	2	0	0	10205659.63	522038.736	0.553050199	0.288716241	32.80208447	4460969943	0	0	0	66790.49291	0	0	0	0	0	4460969943	0	0	0	1	44	0	0
1713	4	7.23	423700	0	0	0	0	1	0	0	66438.84449	7.23817879	564897.9238	41007	0.00184	0.000169542	2	0	0	422180.1515	58603.04288	0.553050199	0.288716241	32.80208447	4414120057	0	0	0	66438.84449	0	0	0	0	0	4414120057	0	0	0	0	44	0	0
1713	46	8.889	3484100	0	0	0	0	0	0	0	68179.34435	9.002254041	566690.7887	41007	0.00184	0.000169542	2	0	0	3471602.232	391956.3505	0.553050199	0.288716241	32.80208447	4648422996	0	0	0	68179.34435	0	0	0	0	0	4648422996	0	0	0	1	44	0	0
1713	47	3.33	2596300	0	0	0	0	0	0	0	69666.19724	3.164302315	568907.8658	41007	0.00184	0.000169542	2	0	0	2586986.847	779669.6697	0.553050199	0.288716241	32.80208447	4853379038	0	0	0	69666.19724	0	0	0	0	0	4853379038	0	0	0	0	44	0	0
1713	7	5.14	2116778	0	0	0	0	1	0	0	67349.8084	5.582406764	565981.1329	41007	0.00184	0.000169542	2	0	0	2109184.934	411824.5136	0.553050199	0.288716241	32.80208447	4535996692	0	0	0	67349.8084	0	0	0	0	0	4535996692	0	0	0	0	44	0	0
1802	11201	10.31	1357100	0	1	0	0	0	0	0	16981.95197	10.45896046	128118.8247	107204	0.00098	0.000395287	0	0	0	1367906.461	131629.4859	0.11837557	0.158792859	125.9066859	288386692.7	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1802	1609	1.41	326900	0	1	0	0	0	0	0	13480.06868	1.429105641	113785.9332	107204	0.00098	0.000395287	0	0	0	329503.0743	231843.9716	0.11837557	0.158792859	125.9066859	181712251.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1803	100	30.66	14340900	1	0	0	1	1	0	0	18391.39717	30.59851598	122372.7727	104162	0.00042	0.000219333	0	0	0	14156860.81	467739.726	0.11837557	0.158792859	125.9066859	338243489.8	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1803	145	2.28	984200	0	0	0	0	0	0	0	17934.68399	1.729690744	120622.0634	104162	0.00042	0.000219333	0	0	0	971569.5953	431666.6667	0.11837557	0.158792859	125.9066859	321652889.8	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1803	96	8	4547100	1	0	0	0	1	0	0	20478.39396	122.4246562	125545.3922	104162	0.00042	0.000219333	0	0	0	4488746.298	568387.5	0.11837557	0.158792859	125.9066859	419364619.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1805	10	124.588	46551200	1	1	1	1	1	0	0	34286.20835	97.76785853	161812.7864	96864	0.00697	0.000277657	0	0	1	47887254.4	373641.1211	0.11837557	0.158792859	125.9066859	1175544083	0	0	34286.20835	0	0	0	0	0	1175544083	0	0	0	0	1	0	0	0
1805	17	91.566	46214100	1	1	1	1	1	0	0	38982.55036	111.5197441	167131.6442	96864	0.00697	0.000277657	0	0	1	47540479.37	504708.0794	0.11837557	0.158792859	125.9066859	1519639233	0	0	38982.55036	0	0	0	0	0	1519639233	0	0	0	0	1	0	0	0
1805	18	39.945	16618000	1	1	0	0	0	0	0	33899.13261	36.3589431	162470.4363	96864	0.00697	0.000277657	0	0	1	17094949.08	416022.0303	0.11837557	0.158792859	125.9066859	1149151192	0	0	33899.13261	0	0	0	0	0	1149151192	0	0	0	0	1	0	0	0
1805	54	1	1000000	0	0	0	0	0	0	0	29401.59472	0.536813654	166258.7442	96864	0.00697	0.000277657	0	0	1	1028700.751	1000000	0.11837557	0.158792859	125.9066859	864453772	0	0	29401.59472	0	0	0	0	0	864453772	0	0	0	0	0	0	0	0
1805	58	122.8909	113377400	1	1	0	1	1	0	0	33144.91874	137.6921862	169487.9128	96864	0.00697	0.000277657	0	0	1	116631416.5	922585.8058	0.11837557	0.158792859	125.9066859	1098585638	0	0	33144.91874	0	0	0	0	0	1098585638	0	0	0	0	1	0	0	0
1805	61	12.584	13000000	0	0	0	0	1	0	0	35045.44415	10.06699155	171782.0823	96864	0.00697	0.000277657	0	0	1	13373109.76	1033057.851	0.11837557	0.158792859	125.9066859	1228183155	0	0	35045.44415	0	0	0	0	0	1228183155	0	0	0	0	0	0	0	0
1805	68	11.39	5635600	0	0	0	0	1	0	0	32106.09691	20.58591346	171251.4208	96864	0.00697	0.000277657	0	0	1	5797345.952	494784.899	0.11837557	0.158792859	125.9066859	1030801459	0	0	32106.09691	0	0	0	0	0	1030801459	0	0	0	0	1	0	0	0
1805	7	47.3	17467100	0	0	0	0	0	0	0	34775.6767	47.22395506	160511.7662	96864	0.00697	0.000277657	0	0	1	17968418.89	369283.2981	0.11837557	0.158792859	125.9066859	1209347690	0	0	34775.6767	0	0	0	0	0	1209347690	0	0	0	0	1	0	0	0
1805	79	3.12	261700	0	0	0	1	0	0	0	44402.28655	2.96415555	184793.0169	96864	0.00697	0.000277657	0	0	1	269210.9865	83878.20513	0.11837557	0.158792859	125.9066859	1971563051	0	0	44402.28655	0	0	0	0	0	1971563051	0	0	0	0	0	0	0	0
1805	81	3	410000	0	1	0	0	0	0	0	42999.67818	75.32980801	185822.6238	96864	0.00697	0.000277657	0	0	1	421767.3079	136666.6667	0.11837557	0.158792859	125.9066859	1848972324	0	0	42999.67818	0	0	0	0	0	1848972324	0	0	0	0	0	0	0	0
1805	9	207.2	74628300	1	1	1	1	1	1	0	41289.52393	215.0960295	166845.1576	96864	0.00697	0.000277657	0	0	1	76770188.25	360175.1931	0.11837557	0.158792859	125.9066859	1704824786	0	0	41289.52393	0	0	0	0	0	1704824786	0	0	0	0	1	0	0	0
1806	165	6.42	987100	0	0	1	0	1	0	0	27871.16086	6.393826893	160600.4632	88308	0.04407	0.000510961	0	0	1	1040805.567	153753.8941	0.11837557	0.158792859	125.9066859	776801607.9	0	0	27871.16086	0	0	0	0	0	776801607.9	0	0	0	0	0	0	0	0
1806	205	43.63	21500000	1	0	0	0	0	0	0	9928.913718	44.37494215	140473.979	88308	0.04407	0.000510961	0	0	1	22669759.6	492780.1971	0.11837557	0.158792859	125.9066859	98583327.63	0	0	9928.913718	9928.913718	0	0	0	0	98583327.63	98583327.63	0	0	0	0	575	0	0
1806	233	22.4	6210000	0	1	0	0	0	0	0	3457.77169	27.224738	134114.5243	88308	0.04407	0.000510961	0	0	1	6547870.097	277232.1429	0.11837557	0.158792859	125.9066859	11956185.06	0	0	3457.77169	3457.77169	0	0	0	0	11956185.06	11956185.06	0	0	0	1	575	0	0
1806	257	7.6203	9151200	0	1	1	0	0	0	0	1061.95137	19.77098661	134889.5144	88308	0.04407	0.000510961	0	0	1	9649093.21	1200897.602	0.11837557	0.158792859	125.9066859	1127740.712	0	0	1061.95137	1061.95137	0	0	0	0	1127740.712	1127740.712	0	0	0	1	575	610622.0378	0
1806	301	14.62	5415000	0	1	0	0	0	0	0	7689.345429	15.13763412	144979.4146	88308	0.04407	0.000510961	0	0	1	5709616.196	370383.0369	0.11837557	0.158792859	125.9066859	59126033.12	0	0	7689.345429	0	0	0	0	0	59126033.12	0	0	0	0	0	0	0	0
1806	303	60.655	17608000	0	0	0	0	0	0	0	4143.27297	59.33183133	141333.3127	88308	0.04407	0.000510961	0	0	1	18566005.9	290297.5847	0.11837557	0.158792859	125.9066859	17166710.91	0	0	4143.27297	0	0	0	0	0	17166710.91	0	0	0	0	1	0	0	0
1806	304	82.79	24000000	1	0	0	0	0	0	0	2377.221878	89.28179656	139666.2438	88308	0.04407	0.000510961	0	0	1	25305778.15	289890.0833	0.11837557	0.158792859	125.9066859	5651183.858	0	0	2377.221878	2377.221878	0	0	0	0	5651183.858	5651183.858	0	0	0	0	575	0	0
1806	329	17.97	3000000	1	0	0	0	0	0	0	1661.344195	17.58754672	138088.2397	88308	0.04407	0.000510961	0	0	1	3163222.269	166944.9082	0.11837557	0.158792859	125.9066859	2760064.535	0	0	1661.344195	1661.344195	0	0	0	0	2760064.535	2760064.535	0	0	0	0	575	955272.9122	0
1806	338	4.02	656800	0	1	0	0	0	0	0	-8.316663961	3.387660413	136677.6197	88308	0.04407	0.000510961	0	0	1	692534.7954	163383.0846	0.11837557	0.158792859	125.9066859	69.16689944	0	0	-8.316663961	-8.316663961	0	0	0	0	69.16689944	69.16689944	0	0	0	0	575	-4782.081778	1
1806	340	308.81	23924000	0	0	0	0	0	0	0	-2183.803664	301.9996579	134677.6901	88308	0.04407	0.000510961	0	1	1	25225643.19	77471.58447	0.11837557	0.158792859	125.9066859	4768998.441	0	0	-2183.803664	-2183.803664	0	0	0	0	4768998.441	4768998.441	0	0	0	1	575	-1255687.107	1
1806	342	130.69	7600000	0	0	0	0	0	0	0	193.9506237	138.9751815	137593.2522	88308	0.04407	0.000510961	0	0	1	8013496.415	58152.88086	0.11837557	0.158792859	125.9066859	37616.84444	0	0	193.9506237	193.9506237	0	0	0	0	37616.84444	37616.84444	0	0	0	0	575	111521.6086	1
1806	348	14.39	13094000	0	1	0	0	0	0	0	-69.14852247	25.83593435	134453.2937	88308	0.04407	0.000510961	0	0	1	13806410.8	909937.4566	0.11837557	0.158792859	125.9066859	4781.518159	0	0	-69.14852247	-69.14852247	0	0	0	0	4781.518159	4781.518159	0	0	0	1	575	-39760.40042	1
1806	355	9.91	11000000	0	0	0	0	0	0	0	2204.687778	10.64201799	133308.0817	88308	0.04407	0.000510961	0	0	1	11598481.65	1109989.909	0.11837557	0.158792859	125.9066859	4860648.2	0	0	2204.687778	2204.687778	0	0	0	0	4860648.2	4860648.2	0	0	0	0	575	0	0
1806	356	38.63	26912000	0	0	0	1	0	0	0	3462.522056	38.0840637	132250.3433	88308	0.04407	0.000510961	0	0	1	28376212.57	696660.6265	0.11837557	0.158792859	125.9066859	11989058.99	0	0	3462.522056	3462.522056	0	0	0	0	11989058.99	11989058.99	0	0	0	1	575	0	0
1806	400	13.954	24470000	0	0	0	0	0	0	0	24903.92677	13.8917921	153390.9639	88308	0.04407	0.000510961	0	0	1	25801349.64	1753619.034	0.11837557	0.158792859	125.9066859	620205568.7	0	0	24903.92677	0	0	0	0	0	620205568.7	0	0	0	0	1	0	0	0
1806	483	110.159	80000000	1	0	0	1	0	0	0	29457.76579	110.751109	144567.5365	88308	0.04407	0.000510961	0	0	1	84352593.84	726223.0049	0.11837557	0.158792859	125.9066859	867759965.2	0	0	29457.76579	29457.76579	0	0	0	0	867759965.2	867759965.2	0	0	0	1	575	0	0
1806	708	0.6887	343000	0	1	0	0	0	0	0	13454.16943	1.237563593	128335.7308	88308	0.04407	0.000510961	0	0	1	361661.7461	498039.7851	0.11837557	0.158792859	125.9066859	181014675.1	0	0	13454.16943	13454.16943	0	0	0	0	181014675.1	181014675.1	0	0	0	0	575	0	0
1808	101	0.6905	342000	0	0	1	0	0	0	0	18790.22384	0.062609559	134942.7297	67923	0.01161	0.000420187	0	0	0	350697.2929	495293.2657	0.11837557	0.158792859	125.9066859	353072511.8	0	0	18790.22384	18790.22384	0	0	0	0	353072511.8	353072511.8	0	0	0	0	0	0	0
1808	103	3.9	1691300	0	0	0	0	0	0	0	19294.37772	10.92367523	135103.2567	67923	0.01161	0.000420187	0	0	0	1734310.911	433666.6667	0.11837557	0.158792859	125.9066859	372273011.6	0	0	19294.37772	19294.37772	0	0	0	0	372273011.6	372273011.6	0	0	0	1	0	0	0
1808	108	1.4865	1456000	0	0	0	0	0	0	0	19127.68098	0.017665415	134218.7268	67923	0.01161	0.000420187	0	0	0	1493027.071	979482.0047	0.11837557	0.158792859	125.9066859	365868179.6	0	0	19127.68098	19127.68098	0	0	0	0	365868179.6	365868179.6	0	0	0	0	0	0	0
1808	113	0.7805	889000	0	0	0	0	0	0	0	18551.58555	0.046441217	134278.7858	67923	0.01161	0.000420187	0	0	0	911607.8753	1139013.453	0.11837557	0.158792859	125.9066859	344161326.4	0	0	18551.58555	18551.58555	0	0	0	0	344161326.4	344161326.4	0	0	0	0	0	0	0
1808	117	2.0052	883000	0	0	0	0	0	0	0	17935.32219	0.104956311	134670.6797	67923	0.01161	0.000420187	0	0	0	905455.2912	440355.0768	0.11837557	0.158792859	125.9066859	321675781.9	0	0	17935.32219	17935.32219	0	0	0	0	321675781.9	321675781.9	0	0	0	1	0	0	0
1808	119	0.6887	504000	0	0	0	0	0	0	0	18126.96095	0.047855136	134146.6622	67923	0.01161	0.000420187	0	0	0	516817.0632	731813.5618	0.11837557	0.158792859	125.9066859	328586713.3	0	0	18126.96095	18126.96095	0	0	0	0	328586713.3	328586713.3	0	0	0	0	0	0	0
1808	172	0.5739	891000	0	0	0	1	0	0	0	17844.42359	0.055700154	128727.7113	67923	0.01161	0.000420187	0	0	0	913658.7367	1552535.285	0.11837557	0.158792859	125.9066859	318423453.2	0	0	17844.42359	17844.42359	0	0	0	0	318423453.2	318423453.2	0	0	0	0	0	0	0
1808	181	0.1148	186500	0	0	0	0	0	0	0	17849.34844	0.055075968	127878.4097	67923	0.01161	0.000420187	0	0	0	191242.822	1624564.46	0.11837557	0.158792859	125.9066859	318599239.6	0	0	17849.34844	17849.34844	0	0	0	0	318599239.6	318599239.6	0	0	0	0	0	0	0
1808	512	6.6	21000000	1	0	0	1	1	0	0	10014.84765	49.77214167	144855.8733	67923	0.01161	0.000420187	0	0	0	21534044.3	3181818.182	0.11837557	0.158792859	125.9066859	100297173.5	0	0	10014.84765	0	0	0	0	0	100297173.5	0	0	0	0	0	0	0	0
1808	514	116.686	70654200	1	0	0	1	1	0	0	8010.386036	118.0938337	139431.4743	67923	0.01161	0.000420187	0	0	0	72450984.41	605507.0874	0.11837557	0.158792859	125.9066859	64166284.44	0	0	8010.386036	8010.386036	0	0	0	0	64166284.44	64166284.44	0	0	0	1	575	0	0
1808	534	6.97	2900000	0	0	0	0	0	0	0	3474.652927	6.942094561	132406.2153	67923	0.01161	0.000420187	0	0	0	2973748.975	416068.8666	0.11837557	0.158792859	125.9066859	12073212.96	0	0	3474.652927	3474.652927	0	0	0	0	12073212.96	12073212.96	0	0	0	0	575	0	0
1808	566	2.633	616000	0	1	0	0	0	0	0	2262.839523	0.062116346	131462.8441	67923	0.01161	0.000420187	0	0	0	631665.2994	233953.665	0.11837557	0.158792859	125.9066859	5120442.706	0	0	2262.839523	2262.839523	0	0	0	0	5120442.706	5120442.706	0	0	0	0	575	0	0
1808	75	1.056	691000	0	0	0	0	0	0	0	20691.86887	1.040421732	141626.3733	67923	0.01161	0.000420187	0	0	0	708572.6005	654356.0606	0.11837557	0.158792859	125.9066859	428153437.2	0	0	20691.86887	20691.86887	0	0	0	0	428153437.2	428153437.2	0	0	0	0	575	0	0
1808	90	5.789	6436000	0	0	1	0	0	0	0	22850.6307	3.708496977	137520.4586	67923	0.01161	0.000420187	0	0	0	6599671.862	1111763.69	0.11837557	0.158792859	125.9066859	522151323.4	0	0	22850.6307	22850.6307	0	0	0	0	522151323.4	522151323.4	0	0	0	1	0	0	0
1808	91	3.98	2463000	0	0	0	0	0	0	0	22510.02138	4.026401215	137225.6407	67923	0.01161	0.000420187	0	0	0	2525635.767	618844.2211	0.11837557	0.158792859	125.9066859	506701062.6	0	0	22510.02138	22510.02138	0	0	0	0	506701062.6	506701062.6	0	0	0	1	0	0	0
1809	101	3.9	1225000	0	1	0	0	0	0	0	7694.075311	3.998811082	116959.6134	80644	0.00496	0.000476707	0	0	0	1285009.965	314102.5641	0.11837557	0.158792859	125.9066859	59198794.89	0	0	7694.075311	7694.075311	0	7694.075311	0	0	59198794.89	59198794.89	0	59198794.89	0	0	0	0	0
1809	102	4.669	2900000	0	1	0	0	0	0	0	7292.400734	4.530908162	116701.5326	80644	0.00496	0.000476707	0	0	0	3042064.408	621118.0124	0.11837557	0.158792859	125.9066859	53179108.46	0	0	7292.400734	7292.400734	0	7292.400734	0	0	53179108.46	53179108.46	0	53179108.46	0	0	0	0	0
1809	103	7.993	1350000	0	0	0	0	0	0	0	7962.512936	3.936876405	116365.2514	80644	0.00496	0.000476707	0	0	0	1416133.431	168897.7856	0.11837557	0.158792859	125.9066859	63401612.26	0	0	7962.512936	7962.512936	0	7962.512936	0	0	63401612.26	63401612.26	0	63401612.26	0	0	0	0	0
1809	158	2.8167	996700	0	1	1	0	0	0	0	20026.87906	1.560972595	94616.6108	80644	0.00496	0.000476707	0	0	0	1045526.067	353853.8005	0.11837557	0.158792859	125.9066859	401075885	0	0	20026.87906	20026.87906	20026.87906	0	0	0	401075885	401075885	401075885	0	0	1	26	0	0
1809	2	1.4463	750400	0	1	0	0	0	0	0	6820.28749	1.503519828	118868.6504	80644	0.00496	0.000476707	0	0	0	787160.3902	518841.1809	0.11837557	0.158792859	125.9066859	46516321.44	0	0	6820.28749	6820.28749	0	6820.28749	0	0	46516321.44	46516321.44	0	46516321.44	0	0	0	0	0
1810	11	0.5	71500	0	0	0	1	0	0	0	34557.03709	33.61252023	178515.1116	83290	0.00921	0.000258637	0	1	1	117347.7761	143000	0.11837557	0.158792859	125.9066859	1194188813	0	0	34557.03709	0	0	0	0	0	1194188813	0	0	0	0	0	0	0	0
1810	12	9.366	2158200	0	1	0	0	0	0	0	33428.6647	10.03770425	176963.8668	83290	0.00921	0.000258637	0	1	1	3542097.489	230429.212	0.11837557	0.158792859	125.9066859	1117475623	0	0	33428.6647	0	0	0	0	0	1117475623	0	0	0	0	1	0	0	0
1810	142	45.2427	13581900	0	1	0	0	0	0	0	12671.83241	42.59820433	156528.1219	83290	0.00921	0.000258637	0	1	1	22290989.66	300200.9164	0.11837557	0.158792859	125.9066859	160575336.6	0	0	12671.83241	0	0	0	0	0	160575336.6	0	0	0	0	1	0	0	0
1810	143	146.9187	14341200	0	1	0	0	0	0	0	16645.01759	147.9343842	160309.6931	83290	0.00921	0.000258637	0	1	1	23537173.81	97613.16973	0.11837557	0.158792859	125.9066859	277056610.6	0	0	16645.01759	0	0	0	0	0	277056610.6	0	0	0	0	1	0	0	0
1810	150	12	1092100	0	1	1	0	0	0	0	24264.82608	12.10845395	167985.849	83290	0.00921	0.000258637	0	1	1	1792384.704	91008.33333	0.11837557	0.158792859	125.9066859	588781784.8	0	0	24264.82608	0	0	0	0	0	588781784.8	0	0	0	0	0	0	0	0
1810	183	6.373	684200	0	1	0	0	0	0	0	8376.049167	6.509020348	150045.9226	83290	0.00921	0.000258637	0	1	1	1122927.95	107359.1715	0.11837557	0.158792859	125.9066859	70158199.65	0	0	8376.049167	0	0	0	0	0	70158199.65	0	0	0	0	0	0	0	0
1810	185	7.154	2846900	0	1	0	1	0	0	0	7996.880766	6.88841892	151281.7524	83290	0.00921	0.000258637	0	0	1	4672410.963	397945.2055	0.11837557	0.158792859	125.9066859	63950101.99	0	0	7996.880766	0	0	0	0	0	63950101.99	0	0	0	0	1	0	0	0
1810	201	82.574	23683900	1	1	0	0	0	0	0	26103.78495	88.85642752	167810.1532	83290	0.00921	0.000258637	0	1	1	38870671.26	286820.3066	0.11837557	0.158792859	125.9066859	681407588.6	0	0	26103.78495	0	0	0	0	0	681407588.6	0	0	0	0	1	0	0	0
1810	202	10	3450000	0	0	0	1	0	0	0	21517.98827	16.23889912	173150.4829	83290	0.00921	0.000258637	0	1	1	5662235.352	345000	0.11837557	0.158792859	125.9066859	463023819	0	0	21517.98827	0	0	0	0	0	463023819	0	0	0	0	0	72	0	0
1810	205	11.273	818100	0	1	0	0	1	0	0	17954.32846	11.28536716	153959.166	83290	0.00921	0.000258637	0	0	1	1342688.331	72571.63133	0.11837557	0.158792859	125.9066859	322357910.3	0	0	17954.32846	0	0	0	0	0	322357910.3	0	0	0	0	0	0	0	0
1810	66	5.74	3006800	0	1	0	1	0	0	0	8625.796848	5.777930076	152568.5126	83290	0.00921	0.000258637	0	0	1	4934843.263	523832.7526	0.11837557	0.158792859	125.9066859	74404371.26	0	0	8625.796848	0	0	0	0	0	74404371.26	0	0	0	0	1	0	0	0
1810	67	12.686	7721300	0	1	0	1	1	0	0	8396.80306	12.82370643	152389.7263	83290	0.00921	0.000258637	0	0	1	12672410.96	608647.3278	0.11837557	0.158792859	125.9066859	70506301.63	0	0	8396.80306	0	0	0	0	0	70506301.63	0	0	0	0	1	0	0	0
1811	148	0.0983	118600	0	0	0	0	0	0	0	2182.648678	0.04922484	145905.8892	51258	0.14324	0.001609085	0	0	0	117962.9998	1206510.682	0.11837557	0.158792859	125.9066859	4763955.252	0	0	2182.648678	0	0	0	0	0	4763955.252	0	0	0	0	0	0	0	0
1811	161	0.1837	309400	0	1	0	1	0	0	0	740.2198807	0.043958113	144140.3075	51258	0.14324	0.001609085	0	0	0	307738.2136	1684267.828	0.11837557	0.158792859	125.9066859	547925.4717	0	0	740.2198807	0	0	0	0	0	547925.4717	0	0	0	0	0	0	0	0
1811	176	0.2296	330980	0	0	0	0	0	0	0	341.9763538	0.058488573	142618.2263	51258	0.14324	0.001609085	0	0	0	329202.3075	1441550.523	0.11837557	0.158792859	125.9066859	116947.8266	0	0	341.9763538	0	0	0	0	0	116947.8266	0	0	0	0	0	0	0	0
1811	180	0.1022	214400	0	1	0	0	0	0	0	779.9786303	0.053449037	141927.0136	51258	0.14324	0.001609085	0	0	0	213248.4583	2097847.358	0.11837557	0.158792859	125.9066859	608366.6638	0	0	779.9786303	0	0	0	0	0	608366.6638	0	0	0	0	0	0	0	0
1811	250	2.3994	4275000	0	1	0	0	0	0	0	5937.67555	2.011316204	149251.9948	51258	0.14324	0.001609085	0	0	0	4252038.989	1781695.424	0.11837557	0.158792859	125.9066859	35255990.94	0	0	5937.67555	0	0	0	0	0	35255990.94	0	0	0	0	1	0	0	0
1811	279	0.2282	203700	0	0	0	0	0	0	0	3115.471858	0.050743413	146604.6388	51258	0.14324	0.001609085	0	0	0	202605.928	892638.0368	0.11837557	0.158792859	125.9066859	9706164.899	0	0	3115.471858	0	0	0	0	0	9706164.899	0	0	0	0	0	0	0	0
1811	280	1.518	481600	0	1	0	0	0	0	0	2283.649469	1.412819259	145778.6844	51258	0.14324	0.001609085	0	0	0	479013.328	317259.552	0.11837557	0.158792859	125.9066859	5215054.898	0	0	2283.649469	0	0	0	0	0	5215054.898	0	0	0	0	0	0	0	0
1811	312	3.91	2203100	0	0	0	0	0	0	0	1171.437875	0.687799276	142842.8199	51258	0.14324	0.001609085	0	0	0	2191267.157	563452.6854	0.11837557	0.158792859	125.9066859	1372266.695	0	0	1171.437875	0	0	0	0	0	1372266.695	0	0	0	0	0	0	0	0
1811	37	0.1837	193000	0	0	0	0	0	0	0	362.2686575	0.050281145	143678.2829	51258	0.14324	0.001609085	0	0	0	191963.3977	1050626.021	0.11837557	0.158792859	125.9066859	131238.5802	0	0	362.2686575	0	0	0	0	0	131238.5802	0	0	0	0	0	0	0	0
1811	82	0.82	623800	0	0	0	0	1	0	0	468.173069	0.836333299	144279.8283	51258	0.14324	0.001609085	0	0	0	620449.5723	760731.7073	0.11837557	0.158792859	125.9066859	219186.0225	0	0	468.173069	0	0	0	0	0	219186.0225	0	0	0	0	0	0	0	0
1813	1001	35.1	3112900	1	1	0	0	0	0	0	20829.15696	225.539475	189251.726	118850	0.0001	0.000206927	0	0	0	4051672.524	88686.60969	0.11837557	0.158792859	125.9066859	433853779.7	0	0	20829.15696	0	0	0	0	0	433853779.7	0	0	0	0	0	72	0	0
1815	20	23.108	6200000	1	1	1	0	0	0	0	30035.35967	26.07341571	145682.1431	99499	0	0.000161965	0	1	1	6664516.823	268305.3488	0.11837557	0.158792859	125.9066859	902122830.4	0	0	30035.35967	0	0	0	0	0	902122830.4	0	0	0	0	0	115	0	0
1816	116	2.21	1649000	0	0	0	0	0	0	0	14501.47362	2.421895741	151169.2624	51122	0.0827	0.001202259	0	0	1	1814081.408	746153.8462	0.11837557	0.158792859	125.9066859	210292737	0	0	14501.47362	0	0	0	0	0	210292737	0	0	0	0	0	0	0	0
1816	2	143.54	187742000	0	0	0	0	0	0	0	20253.48653	143.9786805	153577.5394	51122	0.0827	0.001202259	0	0	1	206536853.7	1307942.037	0.11837557	0.158792859	125.9066859	410203716.5	0	0	20253.48653	0	0	0	0	0	410203716.5	0	0	0	0	1	0	0	0
1816	31	66.08	54798000	1	1	0	0	0	0	0	20231.78456	65.83514253	155139.1181	51122	0.0827	0.001202259	0	0	1	60283828.38	829267.5545	0.11837557	0.158792859	125.9066859	409325106.5	0	0	20231.78456	0	0	0	0	0	409325106.5	0	0	0	0	0	0	0	0
1816	53	1	256500	0	1	0	0	0	0	0	17433.86892	1.605339511	152650.6951	51122	0.0827	0.001202259	0	0	1	282178.2178	256500	0.11837557	0.158792859	125.9066859	303939785.6	0	0	17433.86892	0	0	0	0	0	303939785.6	0	0	0	0	0	0	0	0
1816	59	0.6715	1082100	0	1	0	1	0	0	0	14791.77688	0.676155818	149464.1588	51122	0.0827	0.001202259	0	0	1	1190429.043	1611466.865	0.11837557	0.158792859	125.9066859	218796663.4	0	0	14791.77688	0	0	0	0	0	218796663.4	0	0	0	0	0	0	0	0
1816	62	18.657	12799700	0	1	0	0	0	0	0	18321.74413	20.16487411	154275.2431	51122	0.0827	0.001202259	0	0	1	14081078.11	686053.492	0.11837557	0.158792859	125.9066859	335686307.8	0	0	18321.74413	0	0	0	0	0	335686307.8	0	0	0	0	1	0	0	0
1816	78	10.43	16664300	0	1	0	0	0	0	0	17357.58668	10.53981731	152982.4376	51122	0.0827	0.001202259	0	0	1	18332563.26	1597727.709	0.11837557	0.158792859	125.9066859	301285815.2	0	0	17357.58668	0	0	0	0	0	301285815.2	0	0	0	0	0	0	0	0
1816	85	0.513	973700	0	0	1	0	1	0	0	16184.90102	0.551207665	152865.9475	51122	0.0827	0.001202259	0	0	1	1071177.118	1898050.682	0.11837557	0.158792859	125.9066859	261951021	0	0	16184.90102	0	0	0	0	0	261951021	0	0	0	0	1	0	0	0

1817	5	9.25	7394900	0	1	0	0	0	0	0	2277.427194	9.161478401	186997.9711	79469	0.00047	0.000379169	0	0	0	16006277.06	799448.6486	0.11837557	0.158792859	125.9066859	5186674.625	0	0	2277.427194	0	0	0	0	0	5186674.625	0	0	0	0	0	2	0	0
1818	1	12.184	5426100	0	1	0	0	0	0	0	5886.207318	12.14771687	141816.7694	51237	0.09411	0.002031811	0	0	0	11793305.8	445346.3559	0.11837557	0.158792859	125.9066859	34647436.59	0	0	5886.207318	0	0	0	0	0	34647436.59	0	0	0	0	1	0	0	0
1818	115	0.5574	1338300	0	0	0	0	0	0	0	12260.3645	0.617271512	147021.8635	51237	0.09411	0.002031811	0	0	0	2908715.497	2400968.784	0.11837557	0.158792859	125.9066859	150316537.6	0	0	12260.3645	0	0	0	0	0	150316537.6	0	0	0	0	0	0	0	0
1818	123	8.44	3511700	0	0	0	0	0	0	0	9501.184153	10.06455343	148617.7147	51237	0.09411	0.002031811	0	0	0	7632471.202	416078.1991	0.11837557	0.158792859	125.9066859	90272500.3	0	0	9501.184153	0	0	0	0	0	90272500.3	0	0	0	0	1	0	0	0
1818	127	2.7	1586300	0	0	0	0	0	0	0	14082.72927	2.675047162	148749.2754	51237	0.09411	0.002031811	0	0	0	3447728.755	587518.5185	0.11837557	0.158792859	125.9066859	198323263.6	0	0	14082.72927	0	0	0	0	0	198323263.6	0	0	0	0	0	0	0	0
1818	154	1.1754	750900	0	1	0	0	0	0	0	16258.29614	1.142755903	147553.1973	51237	0.09411	0.002031811	0	0	0	1632036.514	638846.3502	0.11837557	0.158792859	125.9066859	264332193.2	0	0	16258.29614	0	0	0	0	0	264332193.2	0	0	0	0	0	0	0	0
1818	50	3.6272	1530500	0	0	0	0	0	0	0	7439.999639	4.251598225	143760.3339	51237	0.09411	0.002031811	0	0	0	3326450.772	421950.8161	0.11837557	0.158792859	125.9066859	55353594.62	0	0	7439.999639	0	0	0	0	0	55353594.62	0	0	0	0	0	0	0	0
1818	52	1.607	2976500	0	1	0	1	0	0	0	8496.492431	1.677963964	146881.5478	51237	0.09411	0.002031811	0	0	0	6469245.816	1852209.085	0.11837557	0.158792859	125.9066859	72190383.63	0	0	8496.492431	0	0	0	0	0	72190383.63	0	0	0	0	1	0	0	0
1819	1	0.9	387500	1	0	0	0	0	0	0	1810.07739	0.898438127	127432.0097	48984	0.01329	0.002226004	0	0	0	854653.7274	430555.5556	0.11837557	0.158792859	125.9066859	3276380.157	1810.07739	1810.07739	1810.07739	1810.07739	0	0	3276380.157	3276380.157	3276380.157	3276380.157	0	0	0	0	0	0	0
1820	160	10.62	1375000	0	1	0	0	0	0	0	11082.21898	10.16252113	100060.8586	103677	0.01533	0.000279918	0	0	0	1514317.181	129472.693	0.11837557	0.158792859	125.9066859	122815577.4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	78	37.68	18248900	0	1	1	0	0	0	0	15314.99342	34.99616665	109190.901	103677	0.01533	0.000279918	0	0	0	20097907.49	484312.6327	0.11837557	0.158792859	125.9066859	234549023.4	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	79	7.938	1750000	0	0	0	0	0	0	0	15330.47848	7.651871763	108097.9433	103677	0.01533	0.000279918	0	0	0	1927312.775	220458.5538	0.11837557	0.158792859	125.9066859	235023570.4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1820	80	41.7	11655100	0	1	1	0	0	0	0	13444.05121	41.57218459	109447.4792	103677	0.01533	0.000279918	0	0	0	12836013.22	279498.801	0.11837557	0.158792859	125.9066859	180742513	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
1820	96	12.78	2422500	0	1	0	1	0	0	0	17036.81563	12.38484198	100174.3295	103677	0.01533	0.000279918	0	0	0	2667951.542	189553.9906	0.11837557	0.158792859	125.9066859	290253087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1821	6101	1.57	2600000	0	0	1	0	0	0	0	23131.93684	1.693124637	84916.79245	101944	0.02446	0.000360222	0	0	0	2726510.067	1656050.955	0.11837557	0.158792859	125.9066859	535086501.9	0	0	23131.93684	23131.93684	23131.93684	0	0	0	535086501.9	535086501.9	535086501.9	0	0	0	26	0	0
1821	6404	2.848	1466700	1	1	0	0	1	0	0	26829.96274	2.869157741	81608.80535	101944	0.02446	0.000360222	0	0	0	1538066.275	514992.9775	0.11837557	0.158792859	125.9066859	719846900.8	0	0	26829.96274	26829.96274	26829.96274	0	0	0	719846900.8	719846900.8	719846900.8	0	0	1	26	0	0
1821	7601	23.97	2045200	0	0	0	0	0	0	0	26799.7272	24.88283905	80604.20066	101944	0.02446	0.000360222	0	0	0	2144714.765	85323.32082	0.11837557	0.158792859	125.9066859	718225378	0	0	26799.7272	26799.7272	26799.7272	0	0	0	718225378	718225378	718225378	0	0	0	200	0	0
1821	7801	0.2	125400	1	0	0	1	1	0	0	27340.17851	0.318218092	79949.88294	101944	0.02446	0.000360222	0	0	0	131501.6779	627000	0.11837557	0.158792859	125.9066859	747485361.2	0	0	27340.17851	27340.17851	27340.17851	0	0	0	747485361.2	747485361.2	747485361.2	0	0	0	200	0	0
1901	19	0.2677	150200	0	0	0	0	1	0	0	38403.493	0.250324236	189942.5184	60000	0	0.000174476	0	0	0	253630.5302	561075.8312	0.148450515	0.094136278	19.01598851	1474828274	0	0	38403.493	0	0	0	0	0	1474828274	0	0	0	0	0	0	0	0
1902	105	4.49	508900	0	1	0	0	0	0	0	19113.20987	4.495487121	190931.9193	75748	0	0.000115404	0	0	0	739895.3184	113340.7572	0.148450515	0.094136278	19.01598851	365314791.7	0	0	19113.20987	0	0	0	0	0	365314791.7	0	0	0	0	1	0	0	0
1902	106	1.36	80400	0	0	0	0	0	0	0	18899.0027	1.288335614	190669.2981	75748	0	0.000115404	0	0	0	116894.4461	59117.64706	0.148450515	0.094136278	19.01598851	357172303.2	0	0	18899.0027	0	0	0	0	0	357172303.2	0	0	0	0	0	0	0	0
1902	126	3.017	342400	0	0	0	0	0	0	0	30969.31807	3.144408333	199454.3279	75748	0	0.000115404	0	0	0	497819.1335	113490.2221	0.148450515	0.094136278	19.01598851	959098661.8	0	0	30969.31807	0	0	0	0	0	959098661.8	0	0	0	0	0	0	0	0
1902	128	5.032	910200	0	1	0	0	0	0	0	30753.95427	5.908068054	198968.6268	75748	0	0.000115404	0	0	0	1323349.811	180882.3529	0.148450515	0.094136278	19.01598851	945805703.4	0	0	30753.95427	0	0	0	0	0	945805703.4	0	0	0	0	1	0	0	0
1902	151	8.79	1871300	0	1	0	0	0	0	0	38493.56604	8.195886358	202868.1396	75748	0	0.000115404	0	0	0	2720703.693	212889.6473	0.148450515	0.094136278	19.01598851	1481754627	0	0	38493.56604	0	0	0	0	0	1481754627	0	0	0	0	0	0	0	0
1902	161	2	631800	1	0	0	0	0	0	0	40553.08884	11.06552983	195718.6154	75748	0	0.000115404	0	0	0	918580.9828	315900	0.148450515	0.094136278	19.01598851	1644553014	0	0	40553.08884	0	0	0	0	0	1644553014	0	0	0	0	0	0	0	0
1904	226	5.93	499100	0	0	0	0	0	0	0	35801.37143	37.36379596	178235.9815	81532	0	0.000151267	0	0	0	1136384.335	84165.26138	0.148450515	0.094136278	19.01598851	1281738196	0	35801.37143	35801.37143	35801.37143	35801.37143	35801.37143	0	1281738196	1281738196	1281738196	1281738196	1281738196	0	0	0	0	0
1904	365	6	770300	0	0	1	0	0	0	0	34207.95588	6.324148458	175204.0861	81532	0	0.000151267	0	0	0	1753870.674	128383.3333	0.148450515	0.094136278	19.01598851	1170184246	0	34207.95588	34207.95588	34207.95588	34207.95588	34207.95588	0	1170184246	1170184246	1170184246	1170184246	1170184246	0	0	0	0	0
1904	42	1.17	611700	0	0	0	0	1	0	0	33990.23082	1.212464561	174085.155	81532	0	0.000151267	0	0	0	1392759.563	522820.5128	0.148450515	0.094136278	19.01598851	1155335791	0	33990.23082	33990.23082	33990.23082	33990.23082	33990.23082	0	1155335791	1155335791	1155335791	1155335791	1155335791	0	0	0	0	0
1905	18	6.599	2225500	0	0	0	0	1	0	0	32576.64987	6.26778434	212143.7366	64444	0	6.13427E-05	0	0	0	4628743.76	337248.0679	0.148450515	0.094136278	19.01598851	1061238117	0	0	32576.64987	32576.64987	0	0	0	0	1061238117	1061238117	0	0	0	1	0	0	0
1905	29	0.98	97600	0	0	0	0	0	0	0	33894.26499	1.040473351	220048.5998	64444	0	6.13427E-05	0	0	0	202995.0083	99591.83673	0.148450515	0.094136278	19.01598851	1148821199	0	0	33894.26499	33894.26499	0	0	0	0	1148821199	1148821199	0	0	0	0	0	0	0
1905	48	14.67	2180200	0	0	0	1	1	0	0	49320.09083	14.48581879	232020.2136	64444	0	6.13427E-05	0	0	0	4534525.79	148616.2236	0.148450515	0.094136278	19.01598851	2432471360	0	0	49320.09083	49320.09083	0	0	0	0	2432471360	2432471360	0	0	0	1	0	0	0
1905	53	1.16	372200	0	0	0	0	0	0	0	48109.06238	0.853163349	229944.6588	64444	0	6.13427E-05	0	0	0	774126.4559	320862.069	0.148450515	0.094136278	19.01598851	2314481883	0	0	48109.06238	48109.06238	0	0	0	0	2314481883	2314481883	0	0	0	0	0	0	0
1906	1504	0.757	438700	0	0	0	0	0	0	0	4450.711298	0.756670431	182423.6779	44985	0	0.000444077	0	0	0	946698.3168	579524.4386	0.148450515	0.094136278	19.01598851	19808831.06	0	0	4450.711298	4450.711298	0	0	0	0	19808831.06	19808831.06	0	0	0	0	0	0	0
1906	2002	0.47	269100	0	0	0	1	0	0	0	2382.991795	0.470263152	185576.8011	44985	0	0.000444077	0	0	0	580707.8118	572553.1915	0.148450515	0.094136278	19.01598851	5678649.897	0	0	2382.991795	2382.991795	0	0	0	0	5678649.897	5678649.897	0	0	0	0	0	0	0
1906	2101	7.169	774200	0	0	0	0	0	0	0	-336.2622934	7.169260905	186049.2864	44985	0	0.000444077	0	0	0	1670694.864	107992.7465	0.148450515	0.094136278	19.01598851	113072.33	0	0	-336.2622934	-336.2622934	0	0	0	0	113072.33	113072.33	0	0	0	0	0	0	1
1906	2301	46.56	2415200	0	1	0	0	0	0	0	2078.561513	41.97569546	183601.8132	44985	0	0.000444077	0	0	0	5211911.955	51872.85223	0.148450515	0.094136278	19.01598851	4320417.963	0	0	2078.561513	2078.561513	0	0	0	0	4320417.963	4320417.963	0	0	0	0	0	0	0
1906	2401	10.367	5349000	0	0	0	0	1	0	0	5166.271122	10.36698897	180513.9819	44985	0	0.000444077	0	0	0	11542943.46	515964.1169	0.148450515	0.094136278	19.01598851	26690357.31	0	0	5166.271122	5166.271122	0	0	0	0	26690357.31	26690357.31	0	0	0	0	0	0	0
1906	2701	4.271	878100	0	0	0	0	1	0	0	7131.743068	4.270591979	178557.3706	44985	0	0.000444077	0	0	0	1894907.208	205595.8792	0.148450515	0.094136278	19.01598851	50861759.19	0	0	7131.743068	7131.743068	0	0	0	0	50861759.19	50861759.19	0	0	0	0	0	0	0
1906	401	7.368	754200	0	0	0	0	0	0	0	6311.835577	7.999618989	188835.8478	44985	0	0.000444077	0	0	0	1627535.606	102361.5635	0.148450515	0.094136278	19.01598851	39839268.35	0	0	6311.835577	6311.835577	0	0	0	0	39839268.35	39839268.35	0	0	0	0	0	0	0
1906	609	0.517	236900	0	0	0	0	1	0	0	6573.875755	0.517264659	186933.1876	44985	0	0.000444077	0	0	0	511221.407	458220.5029	0.148450515	0.094136278	19.01598851	43215842.44	0	0	6573.875755	6573.875755	0	0	0	0	43215842.44	43215842.44	0	0	0	0	0	0	0
1907	1201	9.63	3112000	0	1	0	0	0	0	0	42207.52893	9.935509396	204941.4713	75710	0	6.21853E-05	0	0	0	6168483.647	323156.8017	0.148450515	0.094136278	19.01598851	1781475498	0	0	42207.52893	0	0	0	0	0	1781475498	0	0	0	0	1	0	0	0
1907	1402	16.282	2311700	0	1	0	0	0	0	0	50261.24095	14.56601921	215561.703	75710	0	6.21853E-05	0	0	0	4582160.555	141978.8724	0.148450515	0.094136278	19.01598851	2526192342	0	0	50261.24095	0	0	0	0	0	2526192342	0	0	0	0	1	0	0	0
1907	801	1.07	506800	0	0	0	0	0	0	0	46196.67788	0.971242714	213892.0882	75710	0	6.21853E-05	0	0	0	1004558.969	473644.8598	0.148450515	0.094136278	19.01598851	2134133047	0	0	46196.67788	0	0	0	0	0	2134133047	0	0	0	0	0	0	0	0
1908	27	22.783	7771100	0	0	0	0	0	0	0	45774.68428	23.26138006	195171.3087	84847	0	7.68411E-05	0	0	0	8178383.498	341092.0423	0.148450515	0.094136278	19.01598851	2095321721	0	0	45774.68428	0	0	0	0	0	2095321721	0	0	0	0	1	0	0	0
1909	1	15.95	1176000	0	0	0	0	1	0	0	16655.75303	16.22254905	194817.3558	58246	0	0.001037306	0	0	1	2159383.033	73730.40752	0.148450515	0.094136278	19.01598851	277414109	0	0	16655.75303	16655.75303	0	0	0	0	277414109	277414109	0	0	0	0	0	0	0
1909	5	1.653	245700	0	0	0	0	0	0	0	16398.00129	1.54916336	194071.2335	58246	0	0.001037306	0	0	1	451156.8123	148638.8385	0.148450515	0.094136278	19.01598851	268894446.4	0	0	16398.00129	16398.00129	0	0	0	0	268894446.4	268894446.4	0	0	0	1	0	0	0
1909	7	19.14	2500000	0	0	0	1	0	0	0	15864.55013	18.35668543	193605.4669	58246	0	0.001037306	0	0	1	4590525.156	130616.5099	0.148450515	0.094136278	19.01598851	251683950.8	0	0	15864.55013	15864.55013	0	0	0	0	251683950.8	251683950.8	0	0	0	0	0	0	0
1911	62	139.707	24709200	0	0	1	0	1	0	0	6980.520871	351.6172186	190746.3833	65511	0	7.42401E-05	0	0	1	48668898.96	176864.4377	0.148450515	0.094136278	19.01598851	48727671.63	0	0	6980.520871	6980.520871	0	0	0	0	48727671.63	48727671.63	0	0	0	1	0	0	0
1911	64	18.8	1437700	1	1	0	0	0	0	0	18533.48459	18.20853067	196949.7199	65511	0	7.42401E-05	0	0	1	2831790.427	76473.40426	0.148450515	0.094136278	19.01598851	343490051	0	0	18533.48459	18533.48459	0	0	0	0	343490051	343490051	0	0	0	0	0	0	0
1911	68	36.71	3584600	0	0	0	0	1	0	0	17516.99456	59.54847653	202737.2779	65511	0	7.42401E-05	0	0	1	7060468.781	97646.41787	0.148450515	0.094136278	19.01598851	306845098.3	0	0	17516.99456	17516.99456	0	0	0	0	306845098.3	306845098.3	0	0	0	0	0	0	0
1911	69	5.25	459800	0	0	0	0	0	0	0	15788.2696	62.62901734	201540.2702	65511	0	7.42401E-05	0	0	1	905652.9447	87580.95238	0.148450515	0.094136278	19.01598851	249269457	0	0	15788.2696	15788.2696	0	0	0	0	249269457	249269457	0	0	0	0	0	0	0
1911	75	9.657	2615600	0	1	1	0	0	0	0	7501.776856	9.410980078	193887.7144	65511	0	7.42401E-05	0	0	1	5151861.335	270850.1605	0.148450515	0.094136278	19.01598851	56276655.99	0	0	7501.776856	7501.776856	0	0	0	0	56276655.99	56276655.99	0	0	0	1	0	0	0
1913	14	2	931800	0	0	1	0	1	0	0	20780.92007	3.546026488	197268.3552	82805	0	4.927E-05	0	0	0	937896.3261	465900	0.148450515	0.094136278	19.01598851	431846639	0	0	20780.92007	0	0	0	0	0	431846639	0	0	0	0	1	0	0	0
1913	15	10.73	783800	0	1	0	0	0	0	0	23521.19962	38.41698324	203351.811	82805	0	4.927E-05	0	0	0	788928.0322	73047.53029	0.148450515	0.094136278	19.01598851	553246831.4	0	0	23521.19962	23521.19962	0	0	0	0	553246831.4	553246831.4	0	0	0	1	0	0	0
1913	17	4.25	342600	0	0	0	0	1	0	0	27369.14197	4.260411708	205287.4776	82805	0	4.927E-05	0	0	0	344841.4696	80611.76471	0.148450515	0.094136278	19.01598851	749069932	0	0	27369.14197	27369.14197	0	0	0	0	749069932	749069932	0	0	0	0	0	0	0
1913	2	5	551100	0	0	0	0	0	0	0	17534.9773	4.919866735	193739.7749	82805	0	4.927E-05	0	0	0	554705.5863	110220	0.148450515	0.094136278	19.01598851	307475429.1	0	0	17534.9773	0	0	0	0	0	307475429.1	0	0	0	0	0	0	0	0
1913	32	1	108800	0	1	0	0	1	0	0	17329.5399	8.159641407	196085.7003	82805	0	4.927E-05	0	0	0	109511.8269	108800	0.148450515	0.094136278	19.01598851	300312953.2	0	0	17329.5399	17329.5399	0	0	0	0	300312953.2	300312953.2	0	0	0	0	0	0	0
1913	4	32.8611	4649500	0	1	0	1	1	0	0	27371.34539	31.50944082	204328.6752	82805	0	4.927E-05	0	0	0	4679919.477	141489.4815	0.148450515	0.094136278	19.01598851	749190548.5	0	0	27371.34539	0	0	0	0	0	749190548.5	0	0	0	0	1	0	0	0
1914	18	0.46	168200	0	0	0	0	1	0	0	85575.74865	1.029195022	271299.9525	45368	0	2.99346E-05	0	0	0	357948.4997	365652.1739	0.148450515	0.094136278	19.01598851	7323208757	0	0	85575.74865	85575.74865	0	0	0	0	7323208757	7323208757	0	0	0	0	0	0	0
1914	39	8.127	816100	0	1	1	0	1	0	0	82227.04956	8.601958143	268590.4794	45368	0	2.99346E-05	0	0	0	1736752.501	100418.3586	0.148450515	0.094136278	19.01598851	6761287679	0	0	82227.04956	82227.04956	0	0	0	0	6761287679	6761287679	0	0	0	1	0	0	0
1914	7	1.03	315000	0	1	0	0	0	0	0	86010.86239	0.990351568	270881.5747	45368	0	2.99346E-05	0	0	0	670355.3948	305825.2427	0.148450515	0.094136278	19.01598851	7397868449	0	0	86010.86239	86010.86239	0	0	0	0	7397868449	7397868449	0	0	0	0	0	0	0
1916	21	1.048	380000	0	0	0	0	1	0	0	8845.046557	0.972947179	178821.7399	60313	0	0.000445843	0	0	1	794480.4516	362595.4198	0.148450515	0.094136278	19.01598851	78234848.59	0	0	8845.046557	8845.046557	0	0	0	0	78234848.59	78234848.59	0	0	0	0	0	0	0
1916	25	28.644	1850000	0	0	0	1	1	0	0	10978.73365	28.72893676	177424.033	60313	0	0.000445843	0	0	1	3867865.356	64585.95168	0.148450515	0.094136278	19.01598851	120532592.6	0	0	10978.73365	10978.73365	0	0	0	0	120532592.6	120532592.6	0	0	0	0	0	0	0
1916	30	10.395	794300	0	0	0	1	0	0	0	9164.036162	10.21476467	180585.8557	60313	0	0.000445843	0	0	1	1660673.218	76411.73641	0.148450515	0.094136278	19.01598851	83979558.78	0	0	9164.036162	9164.036162	0	0	0	0	83979558.78	83979558.78	0	0	0	0	0	0	0
1917	1103	2.44	247500	0	1	1	0	1	0	0	77036.69984	3.166812876	263211.631	55667	0	1.65382E-05	0	0	0	262265.5505	101434.4262	0.148450515	0.094136278	19.01598851	5934653122	0	0	77036.69984	77036.69984	0	0	0	0	5934653122	5934653122	0	0	0	0	0	0	0
1917	1104	1.31	406900	1	1	0	0	0	0	0	72936.56403	1.174588974	259069.1441	55667	0	1.65382E-05	0	0	0	431175.1616	310610.687	0.148450515	0.094136278	19.01598851	5319742372	0	0	72936.56403	72936.56403	0	0	0	0	5319742372	5319742372	0	0	0	0	0	0	0
1917	1203	6.4	590200	0	0	0	0	1	0	0	68819.73264	6.273636303	254240.6519	55667	0	1.65382E-05	0	0	0	625410.6178	92218.75	0.148450515	0.094136278	19.01598851	4736155600	0	0	68819.73264	68819.73264	0	0	0	0	4736155600	4736155600	0	0	0	0	0	0	0
1917	702	1.928	779900	0	0	0	1	0	0	0	71897.70115	1.792371321	258025.2859	55667	0	1.65382E-05	0	0	0	826427.8902	404512.4481	0.148450515	0.094136278	19.01598851	5169279431	0	0	71897.70115	71897.70115	0	0	0	0	5169279431	5169279431	0	0	0	0	0	0	0
1917	905	1.65	348600	0	0	0	1	0	0	0	78390.29016	0.429427702	264803.9142	55667	0	1.65382E-05	0	0	0	369397.0541	211272.7273	0.148450515	0.094136278	19.01598851	6145037591	0	0	78390.29016	78390.29016	0	0	0	0	6145037591	6145037591	0	0	0	0	0	0	0
1918	150	1.22	286500	0	1	0	0	0	0	0	6034.162534	1.118320814	175797.5167	89835	0	0.00018668	0	0	1	437738.7319	234836.0656	0.148450515	0.094136278	19.01598851	36411117.48	0	0	6034.162534	0	0	0	0	0	36411117.48	0	0	0	0	0	0	0	0
1918	19	1.75	575600	0	0	0	0	1	0	0	2934.999647	21.05020565	179844.3555	89835	0	0.00018668	0	1	1	879449.9618	328914.2857	0.148450515	0.094136278	19.01598851	8614222.925	0	0	2934.999647	0	0	0	0	0	8614222.925	0	0	0	0	0	0	0	1
1918	28	29.798	7154400	0	0	0	0	1	0	0	15079.93301	32.61860635	191704.9333	89835	0	0.00018668	0	0	1	10931092.44	240096.6508	0.148450515	0.094136278	19.01598851	227404379.7	0	0	15079.93301	0	0	0	0	0	227404379.7	0	0	0	0	1	0	0	0
1918	31	3.166	1191500	0	0	0	0	1	0	0	13902.22834	3.678370276	190666.8547	89835	0	0.00018668	0	1	1	1820473.644	376342.3879	0.148450515	0.094136278	19.01598851	193271952.8	0	0	13902.22834	0	0	0	0	0	193271952.8	0	0	0	0	0	0	0	0
1918	32	51.47	8265800	0	0	0	0	1	0	0	12235.4813	97.82496685	189214.0715	89835	0	0.00018668	0	1	1	12629182.58	160594.5211	0.148450515	0.094136278	19.01598851	149707002.7	0	0	12235.4813	0	0	0	0	0	149707002.7	0	0	0	0	1	0	0	0
1918	33	14.012	2185400	0	0	0	0	1	0	0	12314.65275	12.7747979	189322.3823	89835	0	0.00018668	0	1	1	3339037.433	155966.3146	0.148450515	0.094136278	19.01598851	151650672.4	0	0	12314.65275	0	0	0	0	0	151650672.4	0	0	0	0	1	0	0	0
1918	6	0.965	2306900	0	0	0	0	1	0	0	16843.60133	0.953324206	160349.0534	89835	0	0.00018668	0	0	1	3524675.325	2390569.948	0.148450515	0.094136278	19.01598851	283706905.8	0	0	16843.60133	0	0	0	0	0	283706905.8	0	0	0	0	0	0	0	0
1919	10105	2.9649	456300	0	1	0	0	0	0	0	28266.94752	2.986207369	168878.8505	63059	0.02499	0.000738858	0	0	0	455525.6065	153900.6375	0.148450515	0.094136278	19.01598851	799020322	0	28266.94752	28266.94752	28266.94752	28266.94752	28266.94752	0	799020322	799020322	799020322	799020322	799020322	0	0	0	0	0
1919	11202	4.5	1701900	0	1	0	0	0	0	0	33059.5602	3.592376923	169922.9254	63059	0.02499	0.000738858	0	0	0	1699011.68	378200	0.148450515	0.094136278	19.01598851	1092934520	0	33059.5602	33059.5602	33059.5602	33059.5602	33059.5602	0	1092934520	1092934520	1092934520	1092934520	1092934520	0	0	0	0	0
1919	11203	4.799	1308000	1	1	0	0	0	0	0	32557.89913	3.944873321	169491.2451	63059	0.02499	0.000738858	0	0	0	1305780.174	272556.7827	0.148450515	0.094136278	19.01598851	1060016796	0	32557.89913	32557.89913	32557.89913	32557.89913	32557.89913	0	1060016796	1060016796	1060016796	1060016796	1060016796	0	0	0	0	0
1919	11205	1.492	979300	1	1	0	0	0	0	0	32207.34185	1.245775854	169579.7861	63059	0.02499	0.000738858	0	0	0	977638.0154	656367.2922	0.148450515	0.094136278	19.01598851	1037312869	0	32207.34185	32207.34185	32207.34185	32207.34185	32207.34185	0	1037312869	1037312869	1037312869	1037312869	1037312869	0	0	0	0	0
1921	101	0.2583	297200	0	1	0	0	0	0	0	34666.30174	0.271397226	214734.7558	36172	0	0.00138915	0	0	0	566418.906	1150600.077	0.148450515	0.094136278	19.01598851	1201752477	0	0	34666.30174	34666.30174	0	0	0	0	1201752477	1201752477	0	0	0	0	0	0	0
1921	104	0.987	424400	0	1	0	0	0	0	0	34258.37427	1.045315464	213611.4448	36172	0	0.00138915	0	0	0	808843.1485	429989.8683	0.148450515	0.094136278	19.01598851	1173636208	0	0	34258.37427	34258.37427	0	0	0	0	1173636208	1173636208	0	0	0	0	0	0	0
1922	184	1	306700	0	0	0	0	0	0	0	41227.65374	1.116509444	196939.9169	67566	0	0.00013936	0	1	1	657449.089	306700	0.148450515	0.094136278	19.01598851	1699719433	0	0	41227.65374	41227.65374	0	0	0	0	1699719433	1699719433	0	0	0	0	0	0	0
1922	232	2.3	552700	0	0	0	0	0	0	0	28603.00757	2.882951949	193995.2253	67566	0	0.00013936	0	1	1	1184780.279	240304.3478	0.148450515	0.094136278	19.01598851	818132042.1	0	0	28603.00757	28603.00757	0	0	0	0	818132042.1	818132042.1	0	0	0	1	0	0	0
1922	270	11.95	3151800	0	0	0	1	1	0	0	27957.49561	11.10563332	193797.421	67566	0	0.00013936	0	1	1	6756270.096	263748.954	0.148450515	0.094136278	19.01598851	781621560.7	0	0	27957.49561	27957.49561	0	0	0	0	781621560.7	781621560.7	0	0	0	1	0	0	0
1922	33	10.98	2015800	0	0	0	0	0	0	0	56430.25944	11.70693507	197113.4477	67566	0	0.00013936	0	0	1	4321114.684	183588.3424	0.148450515	0.094136278	19.01598851	3184374180	0	0	56430.25944	56430.25944	0	0	0	0	3184374180	3184374180	0	0	0	0	0	0	0
1922	61	18.6	3420200	0	0	0	0	1	0	0	64321.32885	20.97912998	178127.0446	67566	0	0.00013936	0	0	1	7331618.435	183881.7204	0.148450515	0.094136278	19.01598851	4137233346	0	0	64321.32885	64321.32885	0	0	0	0	4137233346	4137233346	0	0	0	1	0	0	0
1922	91	7.52	1415400	1	0	0	0	0	0	0	53655.83981	8.297849809	196410.8201	67566	0	0.00013936	0	1	1	3034083.601	188218.0851	0.148450515	0.094136278	19.01598851	2878949146	0	0	53655.83981	53655.83981	0	0	0	0	2878949146	2878949146	0	0	0	1	0	0	0
1922	93	4	1579600	0	0	0	1	0	0	0	52754.73813	4.827562847	196530.2246	67566	0	0.00013936	0	1	1	3386066.452	394900	0.148450515	0.094136278	19.01598851	2783062395	0	0	52754.73813	52754.73813	0	0	0	0	2783062395	2783062395	0	0	0	0	0	0	0
1924	117	3.85	686300	0	1	0	0	1	0	0	33393.46723	3.904227931	216443.4234	58440	0	5.97505E-05	0	0	0	671329.3554	178259.7403	0.148450515	0.094136278	19.01598851	1115123653	0	0	33393.46723	33393.46723	0	0	0	0	1115123653	1115123653	0	0	0	0	0	0	0
1924	7	1	275000	0	1	0	0	0	0	0	30324.51533	1.07648706	206006.4294	58440	0	5.97505E-05	0	0	0	269001.2716	275000	0.148450515	0.094136278	19.01598851	919576229.8	0	0	30324.51533	30324.51533	0	0	0	0	919576229.8	919576229.8	0	0	0	0	0	0	0
2001	1301	23.842	12791700	1	1	1	0	0	0	0	16335.93401	24.83356033	85254.64671	107716	0.0484	0.000826515	2	0	1	24044548.87	536519.5873	0.33028067	0.194345608	82.35610986	266862739.9	0	0	16335.93401	16335.93401	16335.93401	0	0	0	266862739.9	266862739.9	266862739.9	0	0	1	200	0	0
2001	1901	27.45	14808400	1	1	1	0	0	0	0	17009.52477	27.87541095	83829.05201	107716	0.0484	0.000826515	2	1	1	27835338.35	539468.1239	0.33028067	0.194345608	82.35610986	289323932.9	0	0	17009.52477	17009.52477	17009.52477	0	0	0	289323932.9	289323932.9	289323932.9	0	0	1	200	0	0
2001	208	1.74	1401000	0	1	0	0	0	0	0	13582.52115	1.744720645	87036.4585	107716	0.0484	0.000826515	2	0	1	2633458.647	805172.4138	0.33028067	0.194345608	82.35610986	184484880.7	0	0	13582.52115	13582.52115	13582.52115	0	0	0	184484880.7	184484880.7	184484880.7	0	0	0	200	0	0
2001	612	0.8	1416200	0	1	0	0	0	0	0	15434.70334	0.796603134	87681.72972	107716	0.0484	0.000826515	2	0	1	2662030.075	1770250	0.33028067	0.194345608	82.35610986	238230067.2	0	0	15434.70334	15434.70334	15434.70334	0	0	0	238230067.2	238230067.2	238230067.2	0	0	0	200	0	0
2001	703	18.24	2372850	1	1	0	0	0	0	0	15692.07095	16.32538459	84827.83191	107716	0.0484	0.000826515	2	1	1	4460244.361	130090.4605	0.33028067	0.194345608	82.35610986	246241090.7	0	0	15692.07095	15692.07095	15692.07095	0	0	0	246241090.7	246241090.7	246241090.7	0	0	1	200	0	0

2002	142	4.3697	700000	1	1	0	0	0	0	0	29327.9576	4.439569345	62579.08259	65019	0.02201	0.001297135	2	1	1	2701659.591	160194.0637	0.33028067	0.194345608	82.35610986	860129097	0	0	0	29327.9576	0	0	0	0	0	860129097	0	0	0	0	26	0	0
2002	144	27.788	3917800	0	0	0	0	0	0	0	27104.6636	27.59215851	61142.2013	65019	0.02201	0.001297135	2	1	1	15120802.78	140988.9161	0.33028067	0.194345608	82.35610986	734662789	0	0	0	27104.6636	0	0	0	0	0	734662789	0	0	0	0	26	0	0
2002	155	8.44	2200000	0	0	0	0	0	0	0	25345.86917	8.086220182	61054.83048	65019	0.02201	0.001297135	2	0	1	8490930.143	260663.5071	0.33028067	0.194345608	82.35610986	642413084.1	0	0	0	25345.86917	0	0	0	0	0	642413084.1	0	0	0	0	26	0	0
2002	57	0.9507	328100	0	0	1	0	0	0	0	30920.53013	0.696431865	65936.67548	65019	0.02201	0.001297135	2	0	1	1266306.445	345114.1264	0.33028067	0.194345608	82.35610986	956079183.4	0	0	30920.53013	30920.53013	30920.53013	0	0	956079183.4	956079183.4	956079183.4	0	0	0	0	26	0	0
2002	58	29.862	9119000	0	0	0	0	0	0	0	30594.17222	30.02374427	64536.48999	65019	0.02201	0.001297135	2	0	1	35194905.44	305371.375	0.33028067	0.194345608	82.35610986	936003373.7	0	0	0	30594.17222	0	0	0	0	0	936003373.7	0	0	0	1	26	0	0
2002	60	25.681	10912400	0	1	0	0	0	0	0	29840.88339	25.94957646	63959.04033	65019	0.02201	0.001297135	2	0	1	42116557.31	424921.1479	0.33028067	0.194345608	82.35610986	890478321.4	0	0	0	29840.88339	0	0	0	0	0	890478321.4	0	0	0	1	26	0	0
2002	71	0.6364	140400	0	1	0	0	0	0	0	27430.91016	0.652957501	62065.79782	65019	0.02201	0.001297135	2	0	1	541875.7237	220615.9648	0.33028067	0.194345608	82.35610986	752454832	0	0	0	27430.91016	0	0	0	0	0	752454832	0	0	0	0	26	0	0
2003	319	1.8659	1000000	0	0	0	0	0	0	0	26793.16627	1.945083581	51734.08521	76338	0.01287	0.001808567	2	0	0	2548419.98	535934.4016	0.33028067	0.194345608	82.35610986	717873758.8	0	26793.16627	26793.16627	26793.16627	0	0	0	717873758.8	717873758.8	717873758.8	0	0	0	0	0	0	0
2003	333	2.1	1185000	0	0	0	0	0	0	0	26020.66411	2.299663521	50986.74809	76338	0.01287	0.001808567	2	0	0	3019877.676	564285.7143	0.33028067	0.194345608	82.35610986	677074960.5	0	26020.66411	26020.66411	26020.66411	0	0	0	677074960.5	677074960.5	677074960.5	0	0	0	0	0	0	0
2003	400	0.4349	399600	0	0	0	0	0	0	0	31680.29008	0.670939935	57180.18634	76338	0.01287	0.001808567	2	0	0	1018348.624	918831.9154	0.33028067	0.194345608	82.35610986	1003640779	0	0	0	31680.29008	0	0	0	0	0	1003640779	0	0	0	0	26	0	0
2003	457	0.2755	95800	0	0	0	0	1	0	0	28880.2305	0.295811924	59953.29233	76338	0.01287	0.001808567	2	0	0	244138.634	347731.3975	0.33028067	0.194345608	82.35610986	834067713.6	0	0	0	28880.2305	0	0	0	0	0	834067713.6	0	0	0	0	26	0	0
2003	474	0.7501	691000	1	1	0	0	0	0	0	31541.5749	0.739047968	57011.0808	76338	0.01287	0.001808567	2	0	0	1760958.206	921210.5053	0.33028067	0.194345608	82.35610986	994870947.3	0	0	0	31541.5749	0	0	0	0	0	994870947.3	0	0	0	0	26	0	0
2003	479	1.14	403000	0	0	0	1	0	0	0	30075.15716	1.210711508	55171.09437	76338	0.01287	0.001808567	2	0	0	1027013.252	353508.7719	0.33028067	0.194345608	82.35610986	904515078.4	0	30075.15716	30075.15716	30075.15716	0	0	0	904515078.4	904515078.4	904515078.4	0	0	0	0	0	0	0
2003	513	1.7732	1155000	0	1	0	0	0	0	0	27962.57329	1.794068366	53368.44117	76338	0.01287	0.001808567	2	0	0	2943425.076	651364.7643	0.33028067	0.194345608	82.35610986	781905505.1	0	27962.57329	27962.57329	27962.57329	0	0	0	781905505.1	781905505.1	781905505.1	0	0	0	1	0	0	0
2003	527	5.1589	2214600	1	1	0	0	1	0	0	27180.81922	5.125216897	54297.60092	76338	0.01287	0.001808567	2	0	0	5643730.887	429277.5592	0.33028067	0.194345608	82.35610986	738796933.5	0	0	0	27180.81922	0	0	0	0	0	738796933.5	0	0	0	1	26	0	0
2003	533	0.8042	696500	0	1	0	1	1	0	0	26834.81266	0.808078304	52878.01672	76338	0.01287	0.001808567	2	0	0	1774974.516	866078.09	0.33028067	0.194345608	82.35610986	720107170.6	0	26834.81266	26834.81266	26834.81266	0	0	0	720107170.6	720107170.6	720107170.6	0	0	0	1	0	0	0
2003	534	11.58	6994000	1	1	0	0	0	0	0	26784.9734	12.05012136	52489.96013	76338	0.01287	0.001808567	2	0	0	17823649.34	603972.3661	0.33028067	0.194345608	82.35610986	717434800.1	0	26784.9734	26784.9734	26784.9734	0	0	0	717434800.1	717434800.1	717434800.1	0	0	0	0	0	0	0
2003	539	5.42	2718400	1	1	0	0	0	0	0	25848.40251	5.237258469	51081.07431	76338	0.01287	0.001808567	2	0	0	6927624.873	501549.8155	0.33028067	0.194345608	82.35610986	668139912.3	0	25848.40251	25848.40251	25848.40251	0	0	0	668139912.3	668139912.3	668139912.3	0	0	0	0	0	0	0
2003	540	8.8546	2647400	0	1	0	0	0	0	0	25764.95179	9.243942367	51311.64267	76338	0.01287	0.001808567	2	0	0	6746687.054	298985.8379	0.33028067	0.194345608	82.35610986	663832740.9	0	25764.95179	25764.95179	25764.95179	0	0	0	663832740.9	663832740.9	663832740.9	0	0	0	0	0	0	0
2003	555	5.2087	3074700	0	1	0	0	0	0	0	26789.71986	5.235599531	54150.92365	76338	0.01287	0.001808567	2	0	0	7835626.911	590300.8428	0.33028067	0.194345608	82.35610986	717689090.4	0	0	0	26789.71986	0	0	0	0	0	717689090.4	0	0	0	1	26	0	0
2003	559	1.4206	843600	0	1	0	0	0	0	0	26510.08973	1.395302352	52717.09184	76338	0.01287	0.001808567	2	0	0	2149847.095	593833.5914	0.33028067	0.194345608	82.35610986	702784857.3	0	26510.08973	26510.08973	26510.08973	0	0	0	702784857.3	702784857.3	702784857.3	0	0	0	1	0	0	0
2003	563	0.8382	528700	1	1	0	0	0	0	0	25789.16475	0.814474694	52118.27201	76338	0.01287	0.001808567	2	0	0	1347349.643	630756.3827	0.33028067	0.194345608	82.35610986	665081018.7	0	25789.16475	25789.16475	25789.16475	0	0	0	665081018.7	665081018.7	665081018.7	0	0	0	0	0	0	0
2003	565	4.707	2394900	0	1	0	0	0	0	0	25434.33385	4.71227923	51675.79552	76338	0.01287	0.001808567	2	0	0	6103211.009	508795.4111	0.33028067	0.194345608	82.35610986	646905338.5	0	25434.33385	25434.33385	25434.33385	0	0	0	646905338.5	646905338.5	646905338.5	0	0	0	1	0	0	0
2003	568	0.5739	539700	0	1	0	0	0	0	0	24874.08271	0.579270353	51440.32146	76338	0.01287	0.001808567	2	0	0	1375382.263	940407.7365	0.33028067	0.194345608	82.35610986	618719990.7	0	24874.08271	24874.08271	24874.08271	0	0	0	618719990.7	618719990.7	618719990.7	0	0	0	1	0	0	0
2003	570	0.5165	382900	0	1	0	0	0	0	0	24874.90042	0.514433659	51603.57136	76338	0.01287	0.001808567	2	0	0	975790.0102	741335.9148	0.33028067	0.194345608	82.35610986	618760671.1	0	24874.90042	24874.90042	24874.90042	0	0	0	618760671.1	618760671.1	618760671.1	0	0	0	0	0	0	0
2003	635	6.9264	2540800	0	0	0	0	0	0	0	25559.04097	6.968775196	52674.53941	76338	0.01287	0.001808567	2	0	0	6475025.484	366828.3668	0.33028067	0.194345608	82.35610986	653264575.3	0	25559.04097	25559.04097	25559.04097	0	0	0	653264575.3	653264575.3	653264575.3	0	0	0	0	0	0	0
2003	637	7.3	5850000	1	1	0	0	0	0	0	24325.24363	7.271240512	52373.86526	76338	0.01287	0.001808567	2	0	0	14908256.88	801369.863	0.33028067	0.194345608	82.35610986	591717477.7	0	0	0	24325.24363	0	0	0	0	0	591717477.7	0	0	0	0	26	0	0
2003	639	16.47	6673300	0	1	0	0	0	0	0	24092.09906	16.60699472	53140.6332	76338	0.01287	0.001808567	2	0	0	17006371.05	405179.1135	0.33028067	0.194345608	82.35610986	580429236.9	0	0	0	24092.09906	0	0	0	0	0	580429236.9	0	0	0	1	26	0	0
2003	640	4.4488	1575300	0	1	0	0	0	0	0	23438.80706	4.396673152	53296.37495	76338	0.01287	0.001808567	2	0	0	4014525.994	354095.4864	0.33028067	0.194345608	82.35610986	549377676.6	0	0	0	23438.80706	0	0	0	0	0	549377676.6	0	0	0	1	26	0	0
2003	642	3.186	1750000	0	0	0	0	0	0	0	23620.79656	3.18297818	54049.37898	76338	0.01287	0.001808567	2	0	0	4459734.964	549278.0917	0.33028067	0.194345608	82.35610986	557942030.2	0	0	0	23620.79656	0	0	0	0	0	557942030.2	0	0	0	0	26	0	0
2004	1	205.1487	24047000	0	0	0	0	0	0	0	7596.166196	195.9806074	30834.86015	35175	0.17815	0.003809074	2	0	0	245127421	117217.4135	0.33028067	0.194345608	82.35610986	57701740.88	0	7596.166196	7596.166196	7596.166196	0	0	0	57701740.88	57701740.88	57701740.88	0	0	0	1	0	0	0
2004	10	6.0286	1575000	0	0	0	0	0	0	0	13987.40113	6.028558435	39134.70087	35175	0.17815	0.003809074	2	0	0	16055045.87	261254.686	0.33028067	0.194345608	82.35610986	195647390.5	0	13987.40113	13987.40113	13987.40113	0	0	0	195647390.5	195647390.5	195647390.5	0	0	0	0	0	0	0
2004	12	0.5839	252500	0	0	0	0	0	0	0	8508.52135	0.922894507	30706.11665	35175	0.17815	0.003809074	2	0	0	2573904.179	432437.0611	0.33028067	0.194345608	82.35610986	72394935.56	0	0	8508.52135	0	0	0	0	0	72394935.56	0	0	0	0	1	0	0	0
2004	2	30.421	2819600	0	0	0	0	0	0	0	896.9174996	27.12517601	37579.8403	35175	0.17815	0.003809074	2	0	0	28742099.9	92685.97351	0.33028067	0.194345608	82.35610986	804461.0011	0	896.9174996	896.9174996	896.9174996	0	0	0	804461.0011	804461.0011	804461.0011	0	0	0	1	0	0	1
2004	3	15.4938	2299800	0	0	0	0	0	0	0	4411.819045	15.41347708	34249.67845	35175	0.17815	0.003809074	2	0	0	23443425.08	148433.567	0.33028067	0.194345608	82.35610986	19464147.28	0	4411.819045	4411.819045	4411.819045	0	0	0	19464147.28	19464147.28	19464147.28	0	0	0	1	0	0	0
2004	5	24.19	1639700	0	0	0	0	0	0	0	1937.151626	23.83752584	38387.56625	35175	0.17815	0.003809074	2	0	0	16714576.96	67784.20835	0.33028067	0.194345608	82.35610986	3752556.423	0	1937.151626	1937.151626	1937.151626	0	0	0	3752556.423	3752556.423	3752556.423	0	0	0	0	0	0	0
2004	6	6.6544	770200	0	0	0	0	0	0	0	8698.865937	6.950368298	38096.11057	35175	0.17815	0.003809074	2	0	0	7851172.273	115742.9671	0.33028067	0.194345608	82.35610986	75670268.58	0	8698.865937	8698.865937	8698.865937	0	0	0	75670268.58	75670268.58	75670268.58	0	0	0	1	0	0	0
2004	7	5.6711	888300	0	0	0	0	0	0	0	6581.940475	7.477772015	33622.20555	35175	0.17815	0.003809074	2	0	0	9055045.872	156636.2787	0.33028067	0.194345608	82.35610986	43321940.42	0	6581.940475	6581.940475	6581.940475	0	0	0	43321940.42	43321940.42	43321940.42	0	0	0	1	0	0	0
2004	8	216.647	17930100	0	0	0	0	0	0	0	9710.406953	135.709934	30114.76861	35175	0.17815	0.003809074	2	0	0	182773700.3	82761.81992	0.33028067	0.194345608	82.35610986	94292003.2	0	9710.406953	9710.406953	9710.406953	0	0	0	94292003.2	94292003.2	94292003.2	0	0	0	1	0	0	0
2004	9	0.7416	625700	0	0	0	0	0	0	0	7763.207738	2.649076131	34734.99232	35175	0.17815	0.003809074	2	0	0	6378185.525	843716.2891	0.33028067	0.194345608	82.35610986	60267394.38	0	7763.207738	7763.207738	7763.207738	0	0	0	60267394.38	60267394.38	60267394.38	0	0	0	1	0	0	0
2005	55	2.4816	706400	1	1	0	0	1	0	0	22786.93919	2.834937985	79444.82598	85233	0.00365	0.002070806	2	0	1	3692629.378	284655.0613	0.33028067	0.194345608	82.35610986	519244597.7	0	0	22786.93919	22786.93919	22786.93919	0	0	0	519244597.7	519244597.7	519244597.7	0	0	1	26	0	0
2005	56	0.8724	771400	1	1	0	0	1	0	0	22080.52572	3.125914894	80006.76856	85233	0.00365	0.002070806	2	0	1	4032409.827	884227.4186	0.33028067	0.194345608	82.35610986	487549616.1	0	0	22080.52572	22080.52572	22080.52572	0	0	0	487549616.1	487549616.1	487549616.1	0	0	1	26	0	0
2005	61	0.49	234700	0	0	0	0	0	0	0	23916.24	0.498538436	78159.61492	85233	0.00365	0.002070806	2	0	1	1226868.792	478979.5918	0.33028067	0.194345608	82.35610986	571986535.8	0	0	23916.24	23916.24	23916.24	0	0	0	571986535.8	571986535.8	571986535.8	0	0	1	26	0	0
2006	110	1.1708	219800	0	0	0	1	0	0	0	36098.6075	1.169457588	61983.83096	52571	0.03377	0.002429709	2	0	1	775855.9831	187734.8821	0.33028067	0.194345608	82.35610986	1303109463	0	0	36098.6075	36098.6075	36098.6075	0	0	0	1303109463	1303109463	1303109463	0	0	1	26	0	0
2006	112	2.4101	1619200	1	1	0	0	0	0	0	35901.01875	2.371389217	61889.8295	52571	0.03377	0.002429709	2	0	1	5715495.941	671839.3428	0.33028067	0.194345608	82.35610986	1288883148	0	0	0	35901.01875	0	0	0	0	0	1288883148	0	0	0	1	26	0	0
2006	211	6.5288	1742800	1	1	0	0	0	0	0	33524.88406	6.603077973	59082.92727	52571	0.03377	0.002429709	2	1	1	6151782.563	266940.3259	0.33028067	0.194345608	82.35610986	1123917851	0	0	0	33524.88406	0	0	0	0	0	1123917851	0	0	0	1	26	0	0
2006	401	5.1	1990800	1	0	0	0	0	0	0	35469.29646	5.082836475	61753.35532	52571	0.03377	0.002429709	2	0	1	7027179.668	390352.9412	0.33028067	0.194345608	82.35610986	1258070991	0	0	0	35469.29646	0	0	0	0	0	1258070991	0	0	0	1	26	0	0
2006	403	1.1937	432500	0	0	0	1	0	0	0	35356.75459	1.192388799	61966.99391	52571	0.03377	0.002429709	2	0	1	1526650.194	362318.8406	0.33028067	0.194345608	82.35610986	1250100095	0	0	0	35356.75459	0	0	0	0	0	1250100095	0	0	0	1	26	0	0
2006	502	0.2755	183000	0	0	0	0	0	0	0	33828.87678	0.275166405	60125.55689	52571	0.03377	0.002429709	2	0	1	645958.348	664246.824	0.33028067	0.194345608	82.35610986	1144392904	0	0	0	33828.87678	0	0	0	0	0	1144392904	0	0	0	0	26	0	0
2006	503	0.4591	276600	0	1	0	0	0	0	0	33265.98401	0.4586129	59459.41613	52571	0.03377	0.002429709	2	0	1	976350.1588	602483.1191	0.33028067	0.194345608	82.35610986	1106625692	0	0	0	33265.98401	0	0	0	0	0	1106625692	0	0	0	0	26	0	0
2006	504	0.3214	170100	0	0	1	1	0	0	0	32993.76212	0.321027635	59191.94279	52571	0.03377	0.002429709	2	0	1	600423.5792	529247.0442	0.33028067	0.194345608	82.35610986	1088588339	0	0	0	32993.76212	0	0	0	0	0	1088588339	0	0	0	1	26	0	0
2007	101	47.36	14450000	0	1	0	1	0	0	0	12177.84187	46.00568405	31462.28218	59136	0.0621	0.003009127	2	0	1	36693753.17	305109.7973	0.33028067	0.194345608	82.35610986	148299832.6	0	0	12177.84187	0	0	0	0	0	148299832.6	0	0	0	0	0	0	0	0
2007	106	0.33	200000	0	0	0	0	0	0	0	13245.15496	14.09194334	32006.51518	59136	0.0621	0.003009127	2	0	1	507872.0163	606060.6061	0.33028067	0.194345608	82.35610986	175434129.8	0	0	13245.15496	0	0	0	0	0	175434129.8	0	0	0	0	0	0	0	0
2007	1108	2.44	1548100	0	1	0	0	0	0	0	7260.308806	2.506030012	28957.1354	59136	0.0621	0.003009127	2	0	1	3931183.342	634467.2131	0.33028067	0.194345608	82.35610986	52712083.95	0	0	7260.308806	0	0	0	0	0	52712083.95	0	0	0	0	1	0	0	0
2007	1110	26.4455	13190100	1	1	0	1	1	0	0	7398.505281	26.90894627	29409.67599	59136	0.0621	0.003009127	2	1	1	33494413.41	498765.3854	0.33028067	0.194345608	82.35610986	54737880.39	0	0	7398.505281	0	0	0	0	0	54737880.39	0	0	0	0	1	0	0	0
2007	1201	0.2422	173300	0	0	0	0	0	0	0	7940.561245	0.252752614	29897.60256	59136	0.0621	0.003009127	2	0	1	440071.1021	715524.36	0.33028067	0.194345608	82.35610986	63052512.88	0	0	7940.561245	0	0	0	0	0	63052512.88	0	0	0	0	1	0	0	0
2007	1204	0.2391	616000	0	1	0	0	0	0	0	8159.056075	0.770557633	30571.77565	59136	0.0621	0.003009127	2	0	1	1564245.81	2576327.896	0.33028067	0.194345608	82.35610986	66570196.03	0	0	8159.056075	0	0	0	0	0	66570196.03	0	0	0	0	1	0	0	0
2007	1205	0.4878	293300	0	1	0	0	0	0	0	7963.548828	0.47738249	30357.90293	59136	0.0621	0.003009127	2	0	1	744794.3118	601271.0127	0.33028067	0.194345608	82.35610986	63418109.94	0	0	7963.548828	0	0	0	0	0	63418109.94	0	0	0	0	1	0	0	0
2007	1206	0.27	210000	0	0	0	1	0	0	0	7791.301109	0.470485505	30140.2704	59136	0.0621	0.003009127	2	0	1	533265.6171	777777.7778	0.33028067	0.194345608	82.35610986	60704372.98	0	0	7791.301109	0	0	0	0	0	60704372.98	0	0	0	0	0	0	0	0
2007	1208	0.2391	227300	0	1	0	1	0	0	0	7528.713129	0.23338817	29801.80909	59136	0.0621	0.003009127	2	0	1	577196.5465	950648.2643	0.33028067	0.194345608	82.35610986	56681521.37	0	0	7528.713129	0	0	0	0	0	56681521.37	0	0	0	0	0	0	0	0
2007	1209	17.2933	8211800	1	1	0	1	0	0	0	7859.418134	16.05788162	30422.49682	59136	0.0621	0.003009127	2	1	1	20852717.12	474854.4234	0.33028067	0.194345608	82.35610986	61770453.4	0	0	7859.418134	0	0	0	0	0	61770453.4	0	0	0	0	1	0	0	0
2007	1210	0.9599	328800	0	1	0	0	0	0	0	7176.549963	0.68618976	29483.91566	59136	0.0621	0.003009127	2	0	1	834941.5947	342535.6808	0.33028067	0.194345608	82.35610986	51502869.37	0	0	7176.549963	0	0	0	0	0	51502869.37	0	0	0	0	0	0	0	0
2007	1401	1.2639	604400	0	1	0	0	0	0	0	6622.375816	1.204976976	28919.62108	59136	0.0621	0.003009127	2	0	1	1534789.233	478202.3894	0.33028067	0.194345608	82.35610986	43855861.45	0	0	6622.375816	0	0	0	0	0	43855861.45	0	0	0	0	1	0	0	0
2007	1402	1.0655	615400	1	1	0	1	0	0	0	6391.928438	1.166990853	28686.53151	59136	0.0621	0.003009127	2	0	1	1562722.194	577569.2163	0.33028067	0.194345608	82.35610986	40856749.16	0	0	6391.928438	0	0	0	0	0	40856749.16	0	0	0	0	1	0	0	0
2007	1403	0.1492	122900	1	1	0	0	0	0	0	6503.408606	0.137308792	29024.77006	59136	0.0621	0.003009127	2	0	1	312087.354	823726.5416	0.33028067	0.194345608	82.35610986	42294323.5	0	0	6503.408606	0	0	0	0	0	42294323.5	0	0	0	0	0	0	0	0
2007	1405	0.3122	1012400	0	1	0	0	0	0	0	6128.904506	1.070935121	28170.28796	59136	0.0621	0.003009127	2	0	1	2570848.146	3242793.081	0.33028067	0.194345608	82.35610986	37563470.44	0	0	6128.904506	0	0	0	0	0	37563470.44	0	0	0	0	1	0	0	0
2007	1409	0.3202	232600	0	0	0	0	0	0	0	5332.196994	0.499421433	27545.48283	59136	0.0621	0.003009127	2	0	1	590655.1549	726420.9869	0.33028067	0.194345608	82.35610986	28432324.79	0	0	5332.196994	0	0	0	0	0	28432324.79	0	0	0	0	0	0	0	0
2007	1801	3.593	1658900	0	1	0	0	0	0	0	4154.176838	3.664281454	26788.36002	59136	0.0621	0.003009127	2	0	1	4212544.439	461703.312	0.33028067	0.194345608	82.35610986	17257185.2	0	0	4154.176838	0	0	0	0	0	17257185.2	0	0	0	0	1	0	0	0
2007	1802	6.6252	4593500	1	1	0	0	0	0	0	4154.033923	6.290524561	26607.26836	59136	0.0621	0.003009127	2	0	1	11664550.53	693337.5596	0.33028067	0.194345608	82.35610986	17255997.83	0	0	4154.033923	0	0	0	0	0	17255997.83	0	0	0	0	1	0	0	0
2007	201	21.37	12816400	1	1	0	0	0	0	0	10284.32454	26.10573357	30350.94869	59136	0.0621	0.003009127	2	0	1	32545454.55	599737.9504	0.33028067	0.194345608	82.35610986	105767331.2	0	0	10284.32454	0	0	0	0	0	105767331.2	0	0	0	0	1	0	0	0
2007	202	8.3043	4711900	1	1	0	1	0	0	0	10398.28624	8.481047705	29627.18274	59136	0.0621	0.003009127	2	0	1	11965210.77	567404.8385	0.33028067	0.194345608	82.35610986	108124356.7	0	0	10398.28624	0	0	0	0	0	108124356.7	0	0	0	0	1	0	0	0
2007	203	29.0834	12602900	1	1	0	1	0	0	0	10736.8395	29.29363055	29836.5208	59136	0.0621	0.003009127	2	0	1	32003301.17	433336.5425	0.33028067	0.194345608	82.35610986	115279722.4	0	0	10736.8395	0	0	0	0	0	115279722.4	0	0	0	0	1	0	0	0
2007	204	0.77	619300	0	1	0	0	0	0	0	11289.02958	0.77777918	31244.19661	59136	0.0621	0.003009127	2	0	1	1572625.698	804285.7143	0.33028067	0.194345608	82.35610986	127442189	0	0	11289.02958	0	0	0	0	0	127442189	0	0	0	0	0	0	0	0
2007	302	21.8586	8254600	1	1	0	0	0	0	0	9572.54197	30.23058917	29581.18547	59136	0.0621	0.003009127	2	0	1	20961401.73	377636.2622	0.33028067	0.194345608	82.35610986	91633559.77	0	0	9572.54197	0	0	0	0	0	91633559.77	0	0	0	0	1	0	0	0
2007	505	0.2686	139000	0	0	0	0	0	0	0	11511.22258	0.270693259	31795.14849	59136	0.0621	0.003009127	2	0	1	352971.0513	517498.1385	0.33028067	0.194345608	82.35610986	132508245.2	0	0	11511.22258	0	0	0	0	0	132508245.2	0	0	0	0	0	0	0	0
2007	513	13.3215	3496800	1	1	1	0	0	0	0	11910.05353	13.80325037	32019.00177	59136	0.0621	0.003009127	2	0	1	8879634.332	262492.9625	0.33028067	0.194345608	82.35610986	141849375.1	0	0	11910.05353	0	0	0	0	0	141849375.1	0	0	0	0	1	0	0	0
2007	601	1.5175	1083600	1	1	0	0	0	0	0	9771.822687	1.497140237	30190.68664	59136	0.0621	0.003009127	2	0	1	2751650.584	714069.1928	0.33028067	0.194345608	82.35610986	95488518.63	0	0	9771.822687	0	0	0	0	0	95488518.63	0	0	0	0	1	0	0	0
2007	602	0.3214	1040100	1	1	0	0	0	0	0	9993.051683	0.934736333	30465.97381	59136	0.0621	0.003009127	2	0	1	2641188.421	3236154.325	0.33028067	0.194345608	82.35610986	99861081.94	0	0	9993.051683	0	0	0	0	0	99861081.94	0	0	0	0	1	0	0	0
2007	603	0.2296	218400	0	1	0	0	0	0	0	9398.231374	0.244264116	29955.2575	59136	0.0621	0.003009127	2	0	1	554596.2417	951219.5122	0.33028067	0.194345608	82.35610986	88326752.97	0	0	9398.231374	0	0	0	0	0	88326752.97	0	0	0	0	0	0	0	0
2007	604	15.4306	7586000	1	1	0	1	0	0	0	9505.461794	16.05464438	30273.45046	59136	0.0621	0.003009127	2	0	1	19263585.58	491620.5462	0.33028067	0.194345608	82.35610986	90353803.91	0	0	9505.461794	0	0	0	0	0	90353803.91	0	0	0	0	1	0	0	0
2007	605	18.89	8091700	1	1	0	0	0	0	0	10673.36298	18.80203901	31398.45718	59136	0.0621	0.003009127	2	0	1	20547739.97	428358.9201	0.33028067	0.194345608	82.35610986	113920677.3	0	0	10673.36298	0	0	0	0	0	113920677.3	0	0	0	0	1	0	0	0
2007	606	0.5854	587300	0	1	0	0	0	0	0	9700.908031	0.576536487	30942.1558	59136	0.0621	0.003009127	2	0	1	1491366.176	1003245.644	0.33028067	0.194345608	82.35610986	94107616.63	0	0	9700.908031	0	0	0	0	0	94107616.63	0	0	0	0	1	0	0	0
2007	714	0.0344	47400	0	1	0	0	0	0	0	8613.232012	0.035254452	30269.46427	59136	0.0621	0.003009127	2	0	1	120365.6679	1377906.977	0.33028067	0.194345608	82.35610986	74187765.69	0	0	8613.232012	0	0	0	0	0	74187765.69	0	0	0	0	0	0	0	0
2007	716	0.4899	382500	0	0	0	0	0	0	0	8494.364532	0.209779323	30180.59665	59136	0.0621	0.003009127	2	0	1	971305.2311	780771.586	0.33028067	0.194345608	82.35610986	72154228.8	0	0	8494.364532	0	0	0	0	0	72154228.8	0	0	0	0	0	0	0	0
2007	718	0.3811	315700	0	0	0	0	0	0	0	8080.4535	0.397650902	29982.89031	59136	0.0621	0.003009127	2	0	1	801675.9777	828391.4983	0.33028067	0.194345608	82.35610986	65293728.76	0	0	8080.4535	0	0	0	0	0	65293728.76	0	0	0	0	1	0	0	0
2007	802	0.1377	117500	0	1	0	0	0	0	0	11060.4539	0.145891624	32029.59669	59136	0.0621	0.003009127	2	0	1	298374.8095	853304.2847	0.33028067	0.194345608	82.35610986	122333640.6	0	0	11060.4539	0	0	0	0	0	122333640.6	0	0	0	0	0	0	0	0
2007	810	0.1224	132600	0	1	0	0	0	0	0	10980.19934	0.134108926	32185.28957	59136	0.0621	0.003009127	2	0	1	336719.1468	1083333.333	0.33028067	0.194345608	82.35610986	120564777.4	0	0	10980.19934	0	0	0	0	0	120564777.4	0	0	0	0	0	0	0	0
2007	811	0.1982	185000	0	1	0	0	0	0	0	12292.75409	0.196555475	33331.30086	59136	0.0621	0.003009127	2	0	1	469781.615	933400.6054	0.33028067	0.194345608	82.35610986	151111803.2	0	0	12292.75409	0	0	0	0	0	151111803.2	0	0	0	0	0	0	0	0
2008	1	7.063	4014900	1	1	0	0	0	0	0	26371.34086	7.17005627	47557.89381	59929	0.10723	0.001384121	2	0	0	8649073.675	568441.1723	0.33028067	0.194345608	82.35610986	695447618.9	0	0	26371.34086	0	0	0	0	0	695447618.9	0	0	0	0	1	0	0	0
2008	12	1.2339	1028000	0	1	0	0	0	0	0	28125.34815	1.256468238	49574.3851	59929	0.10723	0.001384121	2	0	0	2214562.688	833130.7237	0.33028067	0.194345608	82.35610986	791035208.4	0	0	28125.34815	0	0	0	0	0	791035208.4	0	0	0	0	1	0	0	0
2008	124	0.7002	950000	0	1	0	0	0	0	0	24764.95822	0.714561185	46866.8991	59929	0.10723	0.001384121	2	0	0	2046531.667	1356755.213	0.33028067	0.194345608	82.35610986	613303155.7	0	0	24764.95822	0	0	0	0	0	613303155.7	0	0	0	0	1	0	0	0
2008	129	0.5854	543000	0	0	0	0	0	0	0	24552.20795	0.573331006	46844.05045	59929	0.10723	0.001384121	2	0	0	1169754.416	927570.8917	0.33028067	0.194345608	82.35610986	602810915.1	0	0	24552.20795	0	0	0	0	0	602810915.1	0	0	0	0	1	0	0	0
2008	130	5.414	3850000	0	1	0	0	0	0	0	24653.5267	5.3950265	47025.79088	59929	0.10723	0.001384121	2	0	0	8293838.863	711119.3203	0.33028067	0.194345608	82.35610986	607796378.6	0	0	24653.5267	0	0	0	0	0	607796378.6	0	0	0	0	1	0	0	0
2008	156	0.5605	550000	0	0	0	0	0	0	0	24479.63652	0.603338577	46972.92421	59929	0.10723	0.001384121	2	0	0	1184834.123	981266.7261	0.33028067	0.194345608	82.35610986	599252604.1	0	0	24479.63652	0	0	0	0	0	599252604.1	0	0	0	0	0	0	0	0
2008	160	1.0787	1595300	0	1	0	0	0	0	0	24789.36339	1.246568636	47418.16752	59929	0.10723	0.001384121	2	0	0	3436665.231	1478909.799	0.33028067	0.194345608	82.35610986	614512537.1	0	0	24789.36339	0	0	0	0	0	614512537.1	0	0	0	0	1	0	0	0
2008	161	1.3028	1300100	1	1	0	0	0	0	0	24837.19054	1.260922123	47483.88154	59929	0.10723	0.001384121	2	0	0	2800732.443	997927.5407	0.33028067	0.194345608	82.35610986	616886033.8	0	0	24837.19054	0	0	0	0	0	616886033.8	0	0	0	0	1	0	0	0

2008	172	3.2536	2842200	0	1	0	0	0	0	0	24982.31289	3.231122848	47694.73308	59929	0.10723	0.001384121	2	0	0	6122791.9	873555.4463	0.33028067	0.194345608	82.35610986	624115957.6	0	0	24982.31289	0	0	0	0	0	624115957.6	0	0	0	0	1	0	0	0
2008	173	4.9197	4431200	0	1	0	0	0	0	0	24610.30962	4.953404291	47315.02676	59929	0.10723	0.001384121	2	0	0	9545885.394	900705.3276	0.33028067	0.194345608	82.35610986	605667339.5	0	0	24610.30962	0	0	0	0	0	605667339.5	0	0	0	0	1	0	0	0
2008	174	6.2681	3858300	0	1	0	0	0	0	0	24204.17922	6.173720653	46921.92137	59929	0.10723	0.001384121	2	0	0	8311719.087	615545.3806	0.33028067	0.194345608	82.35610986	585842291.7	0	0	24204.17922	0	0	0	0	0	585842291.7	0	0	0	0	1	0	0	0
2008	175	4.5446	3248800	1	1	0	0	0	0	0	23863.40932	4.531614931	46533.07064	59929	0.10723	0.001384121	2	0	0	6998707.454	714870.3956	0.33028067	0.194345608	82.35610986	569462304.5	0	0	23863.40932	0	0	0	0	0	569462304.5	0	0	0	0	1	0	0	0
2008	176	0.856	548400	0	1	0	0	0	0	0	24204.76066	0.981419157	46809.74686	59929	0.10723	0.001384121	2	0	0	1181387.333	640654.2056	0.33028067	0.194345608	82.35610986	585870438.6	0	0	24204.76066	0	0	0	0	0	585870438.6	0	0	0	0	0	0	0	0
2008	177	1.5117	1001800	0	1	0	0	0	0	0	24312.68953	1.340463808	46855.46324	59929	0.10723	0.001384121	2	0	0	2158121.499	662697.6252	0.33028067	0.194345608	82.35610986	591106872.3	0	0	24312.68953	0	0	0	0	0	591106872.3	0	0	0	0	1	0	0	0
2008	178	10.9136	10421100	1	1	0	0	0	0	0	23927.21111	12.08806543	46477.61598	59929	0.10723	0.001384121	2	0	0	22449590.69	954872.8192	0.33028067	0.194345608	82.35610986	572511431.7	0	0	23927.21111	0	0	0	0	0	572511431.7	0	0	0	0	1	0	0	0
2008	179	1.76	1054800	0	0	0	0	0	0	0	24025.07992	3.297820842	46320.7395	59929	0.10723	0.001384121	2	0	0	2272296.424	599318.1818	0.33028067	0.194345608	82.35610986	577204465.4	0	0	24025.07992	0	0	0	0	0	577204465.4	0	0	0	0	0	0	0	0
2008	180	15.3582	9206900	1	1	0	0	1	0	0	23068.93481	14.99600173	45706.97735	59929	0.10723	0.001384121	2	0	0	19833907.8	599477.8034	0.33028067	0.194345608	82.35610986	532175753.2	0	0	23068.93481	0	0	0	0	0	532175753.2	0	0	0	0	1	0	0	0
2008	181	106	168352800	0	0	0	0	0	0	0	22479.92014	107.8160444	44869.4432	59929	0.10723	0.001384121	2	0	0	362672985.8	1588233.962	0.33028067	0.194345608	82.35610986	505346809.3	0	0	22479.92014	0	0	0	0	0	505346809.3	0	0	0	0	0	0	0	0
2008	183	12.484	6290000	0	1	1	0	0	0	0	25187.06815	12.13680589	47038.10168	59929	0.10723	0.001384121	2	0	0	13550193.88	503844.9215	0.33028067	0.194345608	82.35610986	634388401.9	0	0	25187.06815	0	0	0	0	0	634388401.9	0	0	0	0	1	0	0	0
2008	2	4.7503	3925900	0	1	0	0	0	0	0	26910.5933	4.428971847	47988.30313	59929	0.10723	0.001384121	2	0	0	8457345.972	826453.0661	0.33028067	0.194345608	82.35610986	724180032	0	0	26910.5933	0	0	0	0	0	724180032	0	0	0	0	1	0	0	0
2008	24	0.8494	155700	0	0	0	0	0	0	0	30007.04421	0.841757006	51644.1455	59929	0.10723	0.001384121	2	0	0	335415.7691	183305.863	0.33028067	0.194345608	82.35610986	900422702.2	0	0	30007.04421	0	0	0	0	0	900422702.2	0	0	0	0	0	0	0	0
2008	28	0.45	407700	0	1	0	0	0	0	0	28475.55272	0.4437674	50118.06727	59929	0.10723	0.001384121	2	0	0	878285.2219	906000	0.33028067	0.194345608	82.35610986	810857102.9	0	0	28475.55272	0	0	0	0	0	810857102.9	0	0	0	0	0	0	0	0
2008	29	0.3444	224300	0	0	0	0	0	0	0	28423.82431	0.306906848	50036.50662	59929	0.10723	0.001384121	2	0	0	483196.8979	651277.5842	0.33028067	0.194345608	82.35610986	807913788.3	0	0	28423.82431	0	0	0	0	0	807913788.3	0	0	0	0	0	0	0	0
2008	3	12.9648	6536900	0	1	0	0	1	0	0	27450.79109	8.748256512	48601.51015	59929	0.10723	0.001384121	2	0	0	14082076.69	504203.69	0.33028067	0.194345608	82.35610986	753545931.4	0	0	27450.79109	0	0	0	0	0	753545931.4	0	0	0	0	1	0	0	0
2008	55	0.5203	574300	0	1	0	0	0	0	0	28777.02865	0.687620743	50470.14773	59929	0.10723	0.001384121	2	0	0	1237182.249	1103786.277	0.33028067	0.194345608	82.35610986	828117378.1	0	0	28777.02865	0	0	0	0	0	828117378.1	0	0	0	0	1	0	0	0
2008	56	0.459	121000	0	0	0	1	0	0	0	28844.22916	0.590007623	50589.74649	59929	0.10723	0.001384121	2	0	0	260663.5071	263616.5577	0.33028067	0.194345608	82.35610986	831989555.6	0	0	28844.22916	0	0	0	0	0	831989555.6	0	0	0	0	0	0	0	0
2008	58	2.1165	1469000	0	0	0	0	0	0	0	29210.40518	2.122644617	50883.94051	59929	0.10723	0.001384121	2	0	0	3164584.231	694070.3992	0.33028067	0.194345608	82.35610986	853247770.9	0	0	29210.40518	0	0	0	0	0	853247770.9	0	0	0	0	1	0	0	0
2008	59	2.4621	898000	1	1	0	0	0	0	0	29280.59992	2.489433562	51025.99206	59929	0.10723	0.001384121	2	0	0	1934510.987	364729.2961	0.33028067	0.194345608	82.35610986	857353531.8	0	0	29280.59992	0	0	0	0	0	857353531.8	0	0	0	0	1	0	0	0
2008	6	53.399	16492800	0	1	0	0	0	0	0	29263.79388	34.38236268	50624.24144	59929	0.10723	0.001384121	2	0	0	35529513.14	308859.7165	0.33028067	0.194345608	82.35610986	856369632.4	0	0	29263.79388	0	0	0	0	0	856369632.4	0	0	0	0	1	0	0	0
2008	60	3.13	2017200	0	0	0	0	0	0	0	29697.90798	3.19570172	51422.06378	59929	0.10723	0.001384121	2	0	0	4345540.715	644472.8435	0.33028067	0.194345608	82.35610986	881965738.5	0	0	29697.90798	0	0	0	0	0	881965738.5	0	0	0	0	1	0	0	0
2008	61	2.8365	1595800	0	0	0	0	0	0	0	29635.92572	2.768849816	51307.04263	59929	0.10723	0.001384121	2	0	0	3437742.352	562594.747	0.33028067	0.194345608	82.35610986	878288093.1	0	0	29635.92572	0	0	0	0	0	878288093.1	0	0	0	0	1	0	0	0
2008	62	6.0496	1313900	0	1	0	0	0	0	0	30335.64892	5.968832693	52009.66544	59929	0.10723	0.001384121	2	0	0	2830461.008	217187.9133	0.33028067	0.194345608	82.35610986	920251595.3	0	0	30335.64892	0	0	0	0	0	920251595.3	0	0	0	0	1	0	0	0
2008	8	5.4727	3489000	0	1	0	0	0	0	0	29368.90674	5.561667455	50783.35233	59929	0.10723	0.001384121	2	0	0	7516156.829	637528.094	0.33028067	0.194345608	82.35610986	862532683.4	0	0	29368.90674	0	0	0	0	0	862532683.4	0	0	0	0	1	0	0	0
2008	87	1.2512	1455600	0	1	0	0	0	0	0	25126.37039	1.242347937	47110.00982	59929	0.10723	0.001384121	2	0	0	3135717.363	1163363.171	0.33028067	0.194345608	82.35610986	631334489.1	0	0	25126.37039	0	0	0	0	0	631334489.1	0	0	0	0	1	0	0	0
2008	88	0.1178	184500	0	0	0	0	0	0	0	24921.87942	0.115872811	46950.49864	59929	0.10723	0.001384121	2	0	0	397457.9922	1566213.922	0.33028067	0.194345608	82.35610986	621100073.7	0	0	24921.87942	0	0	0	0	0	621100073.7	0	0	0	0	0	0	0	0
2009	115	0.1423	200000	0	1	0	0	0	0	0	13404.83665	0.142358631	46929.59066	46345	0.13989	0.001407535	2	0	1	444938.8209	1405481.377	0.33028067	0.194345608	82.35610986	179689645.5	0	13404.83665	13404.83665	13404.83665	0	0	0	179689645.5	179689645.5	179689645.5	0	0	0	0	0	0	0
2009	177	0.0918	190000	0	1	0	0	0	0	0	13629.25802	0.091844055	49533.90555	46345	0.13989	0.001407535	2	0	1	422691.8799	2069716.776	0.33028067	0.194345608	82.35610986	185756674.2	0	0	0	13629.25802	0	0	0	0	0	185756674.2	0	0	0	0	26	0	0
2009	19	0.4973	589600	0	1	0	0	0	0	0	10764.41602	0.451274728	42378.81198	46345	0.13989	0.001407535	2	0	1	1311679.644	1185602.252	0.33028067	0.194345608	82.35610986	115872652.3	0	10764.41602	10764.41602	10764.41602	0	0	0	115872652.3	115872652.3	115872652.3	0	0	0	0	0	0	0
2009	201	0.112	190800	0	1	0	0	0	0	0	13592.17083	0.112049963	49821.60056	46345	0.13989	0.001407535	2	1	1	424471.6352	1703571.429	0.33028067	0.194345608	82.35610986	184747107.9	0	0	0	13592.17083	0	0	0	0	0	184747107.9	0	0	0	0	26	0	0
2009	254	0.6367	655200	0	1	0	0	0	0	0	13715.51142	0.451457409	52018.18075	46345	0.13989	0.001407535	2	1	1	1457619.577	1029056.07	0.33028067	0.194345608	82.35610986	188115253.6	0	0	0	13715.51142	0	0	0	0	0	188115253.6	0	0	0	1	26	0	0
2009	421	27.7225	11215700	1	1	0	1	1	0	0	16207.73273	27.86062019	55883.88416	46345	0.13989	0.001407535	2	1	1	24951501.67	404570.2949	0.33028067	0.194345608	82.35610986	262690600.1	0	0	0	16207.73273	0	0	0	0	0	262690600.1	0	0	0	1	26	0	0
2009	422	23.7436	8852100	1	1	1	1	1	0	0	14947.71512	24.22935465	55434.65995	46345	0.13989	0.001407535	2	1	1	19693214.68	372820.4653	0.33028067	0.194345608	82.35610986	223434187.2	0	0	0	14947.71512	0	0	0	0	0	223434187.2	0	0	0	1	26	0	0
2009	423	19.3968	12370700	1	1	1	1	1	0	0	14683.81808	18.39413456	55981.43619	46345	0.13989	0.001407535	2	1	1	27521023.36	637770.1477	0.33028067	0.194345608	82.35610986	215614513.4	0	0	0	14683.81808	0	0	0	0	0	215614513.4	0	0	0	1	26	0	0
2009	424	1.4233	800000	0	1	0	0	0	0	0	15247.072	1.432344999	56612.43998	46345	0.13989	0.001407535	2	0	1	1779755.284	562074.0533	0.33028067	0.194345608	82.35610986	232473204.6	0	0	0	15247.072	0	0	0	0	0	232473204.6	0	0	0	0	26	0	0
2009	426	0.2296	236000	0	1	0	0	0	0	0	15430.45005	0.250305735	56806.55406	46345	0.13989	0.001407535	2	0	1	525027.8087	1027874.564	0.33028067	0.194345608	82.35610986	238098788.6	0	0	0	15430.45005	0	0	0	0	0	238098788.6	0	0	0	0	26	0	0
2009	429	9.115	4764000	1	0	0	1	1	0	0	9843.35444	9.227857752	41553.81833	46345	0.13989	0.001407535	2	1	1	10598442.71	522654.9643	0.33028067	0.194345608	82.35610986	96891626.63	0	9843.35444	9843.35444	9843.35444	0	0	0	96891626.63	96891626.63	96891626.63	0	0	0	1	0	0	0
2009	433	0.1078	194600	0	0	0	0	0	0	0	8736.378807	0.106458316	41440.66242	46345	0.13989	0.001407535	2	0	1	432925.4727	1805194.805	0.33028067	0.194345608	82.35610986	76324314.65	0	8736.378807	8736.378807	8736.378807	0	0	0	76324314.65	76324314.65	76324314.65	0	0	0	0	0	0	0
2009	434	4.675	1962500	0	0	0	1	1	0	0	9442.177142	4.665802326	42016.26131	46345	0.13989	0.001407535	2	0	1	4365962.18	419786.0963	0.33028067	0.194345608	82.35610986	89154709.18	0	9442.177142	9442.177142	9442.177142	0	0	0	89154709.18	89154709.18	89154709.18	0	0	0	1	0	0	0
2009	435	3.623	2020400	0	1	0	0	0	0	0	11637.46976	3.846586481	44701.8216	46345	0.13989	0.001407535	2	1	1	4494771.969	557659.3983	0.33028067	0.194345608	82.35610986	135430702.4	0	11637.46976	11637.46976	11637.46976	0	0	0	135430702.4	135430702.4	135430702.4	0	0	0	1	0	0	0
2009	436	13.6	7456700	1	1	0	0	0	0	0	11440.72475	14.09729141	45069.40035	46345	0.13989	0.001407535	2	0	1	16588876.53	548286.7647	0.33028067	0.194345608	82.35610986	130890182.8	0	11440.72475	11440.72475	11440.72475	0	0	0	130890182.8	130890182.8	130890182.8	0	0	0	1	0	0	0
2009	438	11.7734	6536800	0	1	1	1	0	0	0	13399.73505	11.66214822	47972.2826	46345	0.13989	0.001407535	2	1	1	14542380.42	555217.6941	0.33028067	0.194345608	82.35610986	179552899.5	0	0	0	13399.73505	0	0	0	0	0	179552899.5	0	0	0	1	26	0	0
2009	439	7.0592	4833100	0	1	1	0	0	0	0	11656.38072	6.41675261	48420.97194	46345	0.13989	0.001407535	2	0	1	10752169.08	684652.6519	0.33028067	0.194345608	82.35610986	135871211.6	0	0	0	11656.38072	0	0	0	0	0	135871211.6	0	0	0	1	26	0	0
2009	469	30.2554	12019900	1	1	0	1	1	0	0	12278.18237	29.60697229	53459.58394	46345	0.13989	0.001407535	2	1	1	26740600.67	397281.1465	0.33028067	0.194345608	82.35610986	150753762.3	0	0	0	12278.18237	0	0	0	0	0	150753762.3	0	0	0	1	26	0	0
2009	470	78.469	104921600	1	0	1	0	0	0	0	13695.4456	77.07534851	57005.49861	46345	0.13989	0.001407535	2	1	1	233418465	1337108.922	0.33028067	0.194345608	82.35610986	187565230.2	0	0	0	13695.4456	0	0	0	0	0	187565230.2	0	0	0	0	26	0	0
2009	478	6.812	3435300	0	0	1	0	0	0	0	7045.614025	6.719736601	41796.90709	46345	0.13989	0.001407535	2	0	1	7642491.657	504301.2331	0.33028067	0.194345608	82.35610986	49640676.99	0	7045.614025	7045.614025	7045.614025	0	0	0	49640676.99	49640676.99	49640676.99	0	0	0	0	0	0	0
2009	513	1.68	1065600	0	1	0	0	0	0	0	7187.257688	1.641437095	42579.54953	46345	0.13989	0.001407535	2	0	1	2370634.038	634285.7143	0.33028067	0.194345608	82.35610986	51656673.07	0	7187.257688	7187.257688	7187.257688	0	0	0	51656673.07	51656673.07	51656673.07	0	0	0	0	0	0	0
2009	515	43.28	9475000	1	0	0	0	0	0	0	8324.805327	40.87730224	43694.40909	46345	0.13989	0.001407535	2	0	1	21078976.64	218923.2902	0.33028067	0.194345608	82.35610986	69302383.74	0	8324.805327	8324.805327	8324.805327	0	0	0	69302383.74	69302383.74	69302383.74	0	0	0	0	0	0	0
2009	516	99.09	61811000	0	0	0	0	0	0	0	9273.488356	98.16651877	45687.92767	46345	0.13989	0.001407535	2	0	1	137510567.3	623786.4568	0.33028067	0.194345608	82.35610986	85997586.28	0	9273.488356	9273.488356	9273.488356	0	0	0	85997586.28	85997586.28	85997586.28	0	0	0	1	0	0	0
2009	517	149.68	114775800	0	0	0	0	0	0	0	7572.48946	152.4051586	44742.22502	46345	0.13989	0.001407535	2	0	1	255341045.6	766807.8568	0.33028067	0.194345608	82.35610986	57342596.62	0	7572.48946	7572.48946	7572.48946	0	0	0	57342596.62	57342596.62	57342596.62	0	0	0	1	0	0	0
2009	518	91.23	7961000	0	0	0	1	0	0	0	10342.41581	98.63877367	46532.88693	46345	0.13989	0.001407535	2	0	1	17710789.77	87262.96175	0.33028067	0.194345608	82.35610986	106965564.9	0	0	0	10342.41581	0	0	0	0	0	106965564.9	0	0	0	1	26	0	0
2009	519	88.87	6903000	0	0	0	0	0	0	0	8315.154124	94.42625321	47473.60397	46345	0.13989	0.001407535	2	0	1	15357063.4	77675.25599	0.33028067	0.194345608	82.35610986	69141788.1	0	0	0	8315.154124	0	0	0	0	0	69141788.1	0	0	0	1	26	0	0
2009	520	158.602	51316000	0	0	1	0	0	0	0	6072.745175	104.3087795	43742.27247	46345	0.13989	0.001407535	2	1	1	114162402.7	323552.0359	0.33028067	0.194345608	82.35610986	36878233.96	0	6072.745175	6072.745175	6072.745175	0	0	0	36878233.96	36878233.96	36878233.96	0	0	0	1	0	0	0
2009	522	59.259	6062300	1	1	0	0	0	0	0	4514.736238	59.17498768	50548.97287	46345	0.13989	0.001407535	2	0	1	13486763.07	102301.7601	0.33028067	0.194345608	82.35610986	20382843.3	0	0	0	4514.736238	0	0	0	0	0	20382843.3	0	0	0	1	26	0	0
2009	523	132.448	12355100	0	0	0	1	0	0	0	6802.259791	196.6091507	49721.82071	46345	0.13989	0.001407535	2	0	1	27486318.13	93282.64677	0.33028067	0.194345608	82.35610986	46270738.27	0	0	0	6802.259791	0	0	0	0	0	46270738.27	0	0	0	1	26	0	0
2009	541	0.574	395500	0	1	0	1	1	0	0	7813.769022	0.574027663	51229.18133	46345	0.13989	0.001407535	2	0	1	879866.5184	689024.3902	0.33028067	0.194345608	82.35610986	61054986.32	0	0	0	7813.769022	0	0	0	0	0	61054986.32	0	0	0	1	26	0	0
2009	568	0.71	100000	0	0	0	0	0	0	0	7596.14758	0.715962196	51728.50071	46345	0.13989	0.001407535	2	0	1	222469.4105	140845.0704	0.33028067	0.194345608	82.35610986	57701458.06	0	0	0	7596.14758	0	0	0	0	0	57701458.06	0	0	0	0	26	0	0
2009	580	133.2142	29055200	0	1	1	0	0	0	0	10779.81309	134.5491336	56015.10395	46345	0.13989	0.001407535	2	1	1	64638932.15	218108.8803	0.33028067	0.194345608	82.35610986	116204370.4	0	0	0	10779.81309	0	0	0	0	0	116204370.4	0	0	0	1	26	0	0
2009	581	84.375	22370300	0	1	0	1	1	0	0	10497.65715	85.35230759	58197.62454	46345	0.13989	0.001407535	2	0	1	49767074.53	265129.4815	0.33028067	0.194345608	82.35610986	110200805.6	0	0	0	10497.65715	0	0	0	0	0	110200805.6	0	0	0	1	26	0	0
2009	582	137.16	21577100	0	0	0	0	1	0	0	5636.042972	137.9322787	54745.9577	46345	0.13989	0.001407535	2	1	1	48002447.16	157313.3567	0.33028067	0.194345608	82.35610986	31764980.38	0	0	0	5636.042972	0	0	0	0	0	31764980.38	0	0	0	1	26	0	0
2009	583	36.02	6435800	1	1	0	1	0	0	0	4422.627669	38.82609865	54498.51517	46345	0.13989	0.001407535	2	1	1	14317686.32	178672.9595	0.33028067	0.194345608	82.35610986	19559635.5	0	0	0	4422.627669	0	0	0	0	0	19559635.5	0	0	0	1	26	0	0
2009	586	299.68	23780300	0	0	1	0	0	0	0	6436.699692	306.9611694	45052.60819	46345	0.13989	0.001407535	2	1	1	52903893.21	79352.30913	0.33028067	0.194345608	82.35610986	41431102.93	0	6436.699692	6436.699692	6436.699692	0	0	0	41431102.93	41431102.93	41431102.93	0	0	0	1	0	0	0
2009	587	388.298	49158100	0	1	1	0	0	0	0	1433.259861	392.3310731	54386.66385	46345	0.13989	0.001407535	2	1	1	109361735.3	126598.9008	0.33028067	0.194345608	82.35610986	2054233.831	0	0	0	1433.259861	0	0	0	0	0	2054233.831	0	0	0	1	26	37264.7564	1
2011	210	53.353	27871900	0	1	0	0	0	0	0	15073.0522	37.42701763	78211.95613	90964	0.0316	0.001249769	2	0	0	54855146.62	522405.488	0.33028067	0.194345608	82.35610986	227196902.6	0	0	15073.0522	15073.0522	15073.0522	0	0	0	227196902.6	227196902.6	227196902.6	0	0	1	200	0	0
2011	220	12.558	9025500	0	1	0	0	0	0	0	13836.11506	12.77269238	77197.64873	90964	0.0316	0.001249769	2	0	0	17763235.58	718705.2078	0.33028067	0.194345608	82.35610986	191438080.1	0	0	13836.11506	13836.11506	13836.11506	0	0	0	191438080.1	191438080.1	191438080.1	0	0	1	200	0	0
2011	221	10.29	4286000	0	0	0	0	0	0	0	14508.72476	10.04025765	77270.85428	90964	0.0316	0.001249769	2	0	0	8435347.373	416520.8941	0.33028067	0.194345608	82.35610986	210503094.3	0	0	14508.72476	14508.72476	14508.72476	0	0	0	210503094.3	210503094.3	210503094.3	0	0	0	200	0	0
2011	222	6.597	5000000	0	1	0	0	0	0	0	15397.8062	5.271752637	75650.01062	90964	0.0316	0.001249769	2	0	0	9840582.562	757920.2668	0.33028067	0.194345608	82.35610986	237092435.9	0	0	15397.8062	15397.8062	15397.8062	0	0	0	237092435.9	237092435.9	237092435.9	0	0	0	200	0	0
2011	340	4.99	2262000	0	1	0	0	0	0	0	15514.42554	4.936099581	77595.66158	90964	0.0316	0.001249769	2	0	0	4451879.551	453306.6132	0.33028067	0.194345608	82.35610986	240697399.9	0	0	15514.42554	15514.42554	15514.42554	0	0	0	240697399.9	240697399.9	240697399.9	0	0	0	200	0	0
2011	370	21.349	6686000	0	0	0	0	1	0	0	17953.24892	21.55676829	77615.2757	90964	0.0316	0.001249769	2	0	0	13158827	313176.2612	0.33028067	0.194345608	82.35610986	322319146.8	0	0	17953.24892	17953.24892	17953.24892	0	0	0	322319146.8	322319146.8	322319146.8	0	0	0	200	0	0
2012	117	14.7911	2958700	0	0	0	0	1	0	0	12062.44	14.86079646	97944.79447	46683	0.04102	0.003058591	2	0	1	8110471.491	200032.4519	0.33028067	0.194345608	82.35610986	145502458.8	0	0	12062.44	12062.44	12062.44	0	0	0	145502458.8	145502458.8	145502458.8	0	0	1	26	0	0
2012	216	1.1689	450000	0	0	0	0	0	0	0	12748.27389	1.159701571	100462.4546	46683	0.04102	0.003058591	2	0	1	1233552.632	384977.3291	0.33028067	0.194345608	82.35610986	162518487.3	0	0	12748.27389	12748.27389	12748.27389	0	0	0	162518487.3	162518487.3	162518487.3	0	0	0	26	0	0
2012	241	0.7309	278300	1	0	0	0	0	0	0	14419.27426	0.923036936	92773.01247	46683	0.04102	0.003058591	2	0	1	762883.7719	380763.4423	0.33028067	0.194345608	82.35610986	207915470.1	0	0	14419.27426	14419.27426	14419.27426	0	0	0	207915470.1	207915470.1	207915470.1	0	0	1	26	0	0
2012	303	2.571	762000	1	0	0	0	1	0	0	17045.26843	2.232316723	87352.95829	46683	0.04102	0.003058591	2	0	1	2088815.789	296382.7305	0.33028067	0.194345608	82.35610986	290541175.9	0	0	17045.26843	17045.26843	17045.26843	0	0	0	290541175.9	290541175.9	290541175.9	0	0	1	26	0	0
2012	304	0.3876	653900	1	1	0	0	1	0	0	16816.04924	1.889227681	87870.05056	46683	0.04102	0.003058591	2	0	1	1792489.035	1687048.504	0.33028067	0.194345608	82.35610986	282779512	0	0	16816.04924	16816.04924	16816.04924	0	0	0	282779512	282779512	282779512	0	0	1	26	0	0
2012	343	0.5109	204100	0	1	0	0	1	0	0	17748.20206	0.504376429	86317.27688	46683	0.04102	0.003058591	2	0	1	559484.6491	399491.0941	0.33028067	0.194345608	82.35610986	314998676.3	0	0	17748.20206	17748.20206	17748.20206	0	0	0	314998676.3	314998676.3	314998676.3	0	0	1	26	0	0
2012	402	2.1075	1385900	0	1	0	0	0	0	0	19076.80239	2.949903857	84255.74327	46683	0.04102	0.003058591	2	1	1	3799067.982	657603.796	0.33028067	0.194345608	82.35610986	363924389.5	0	0	19076.80239	19076.80239	19076.80239	0	0	0	363924389.5	363924389.5	363924389.5	0	0	1	26	0	0
2012	405	0.2526	45000	0	0	0	1	0	0	0	19571.44305	0.246110816	83987.15208	46683	0.04102	0.003058591	2	0	1	123355.2632	178147.2684	0.33028067	0.194345608	82.35610986	383041383	0	0	19571.44305	19571.44305	19571.44305	0	0	0	383041383	383041383	383041383	0	0	0	26	0	0
2012	460	4.1368	2142000	0	1	1	0	0	0	0	19965.0048	6.114087044	83118.87068	46683	0.04102	0.003058591	2	0	1	5871710.526	517791.5297	0.33028067	0.194345608	82.35610986	398601416.5	0	0	19965.0048	19965.0048	19965.0048	0	0	0	398601416.5	398601416.5	398601416.5	0	0	1	26	0	0
2012	461	0.2583	172700	0	1	0	0	0	0	0	19955.96162	0.255771803	83373.03623	46683	0.04102	0.003058591	2	0	1	473410.0877	668602.4003	0.33028067	0.194345608	82.35610986	398240404	0	0	19955.96162	19955.96162	19955.96162	0	0	0	398240404	398240404	398240404	0	0	0	26	0	0
2012	619	0.225	74200	0	1	0	0	0	0	0	16614.15156	0.224627728	86283.00636	46683	0.04102	0.003058591	2	0	1	203399.1228	329777.7778	0.33028067	0.194345608	82.35610986	276030032	0	0	16614.15156	16614.15156	16614.15156	0	0	0	276030032	276030032	276030032	0	0	0	26	0	0
2012	645	0.2296	651400	1	1	0	0	0	0	0	17967.83441	1.58953992	85385.09381	46683	0.04102	0.003058591	2	0	1	1785635.965	2837108.014	0.33028067	0.194345608	82.35610986	322843073.5	0	0	17967.83441	17967.83441	17967.83441	0	0	0	322843073.5	322843073.5	322843073.5	0	0	1	26	0	0
2012	836	0.1827	195000	1	0	0	0	0	0	0	14715.71446	0.185942466	90076.02151	46683	0.04102	0.003058591	2	0	1	534539.4737	1067323.481	0.33028067	0.194345608	82.35610986	216552252.1	0	0	14715.71446	14715.71446	14715.71446	0	0	0	216552252.1	216552252.1	216552252.1	0	0	0	26	0	0
2013	10	0.5739	102300	0	0	0	1	0	0	0	21360.08601	0.573027381	66840.96719	50729	0.08346	0.002564777	2	1	1	238851.2725	178254.0512	0.33028067	0.194345608	82.35610986	456253274.3	0	0	0	21360.08601	0	0	0	0	0	456253274.3	0	0	0	0	26	0	0
2013	149	1.7998	974800	0	0	0	0	0	0	0	18163.39306	1.303649781	62178.89702	50729	0.08346	0.002564777	2	0	1	2275974.784	541615.7351	0.33028067	0.194345608	82.35610986	329908847.3	0	0	0	18163.39306	0	0	0	0	0	329908847.3	0	0	0	0	26	0	0
2013	158	0.1665	260000	0	0	0	0	0	0	0	17665.87499	0.172875762	61106.54281	50729	0.08346	0.002564777	2	0	1	607051.1324	1561561.562	0.33028067	0.194345608	82.35610986	312083139.2	0	0	0	17665.87499	0	0	0	0	0	312083139.2	0	0	0	0	26	0	0
2013	160	0.9272	1160000	0	0	0	0	0	0	0	16866.24157	1.425098079	60382.48783	50729	0.08346	0.002564777	2	0	1	2708381.975	1251078.516	0.33028067	0.194345608	82.35610986	284470104.7	0	0	0	16866.24157	0	0	0	0	0	284470104.7	0	0	0	1	26	0	0
2013	226	0.6733	130500	0	0	0	1	0	0	0	16367.28028	0.692775286	59112.20704	50729	0.08346	0.002564777	2	0	1	304692.9722	193821.4763	0.33028067	0.194345608	82.35610986	267887863.7	0	0	0	16367.28028	0	0	0	0	0	267887863.7	0	0	0	0	26	0	0
2013	227	0.4522	65900	0	0	0	1	0	0	0	16693.45748	0.424261212	59692.39591	50729	0.08346	0.002564777	2	0	1	153864.1139	145731.977	0.33028067	0.194345608	82.35610986	278671522.8	0	0	0	16693.45748	0	0	0	0	0	278671522.8	0	0	0	0	26	0	0
2013	228	6.851	2481900	0	0	0	0	0	0	0	16295.61439	6.614549174	59357.3494	50729	0.08346	0.002564777	2	0	1	5794770.021	362268.282	0.33028067	0.194345608	82.35610986	265547048.3	0	0	0	16295.61439	0	0	0	0	0	265547048.3	0	0	0	1	26	0	0
2013	229	2.5522	1909400	0	0	0	1	0	0	0	15769.08859	4.701439631	58520.96816	50729	0.08346	0.002564777	2	0	1	4458090.124	748138.8606	0.33028067	0.194345608	82.35610986	248664154.9	0	0	0	15769.08859	0	0	0	0	0	248664154.9	0	0	0	1	26	0	0
2013	273	1.0365	254100	0	0	0	0	0	0	0	15263.13861	0.867576123	57410.98566	50729	0.08346	0.002564777	2	0	1	593275.7413	245151.9537	0.33028067	0.194345608	82.35610986	232963400.2	0	0	0	15263.13861	0	0	0	0	0	232963400.2	0	0	0	0	26	0	0
2013	276	32.4608	7475500	0	0	0	0	0	0	0	21612.03567	29.9114027	67946.2714	50729	0.08346	0.002564777	2	1	1	17453887.46	230293.1536	0.33028067	0.194345608	82.35610986	467080086	0	0	0	21612.03567	0	0	0	0	0	467080086	0	0	0	1	26	0	0
2013	277	4.3423	3396600	0	0	0	0	0	0	0	20176.44021	6.0586395	66602.18059	50729	0.08346	0.002564777	2	0	1	7930422.601	782212.1917	0.33028067	0.194345608	82.35610986	407088739.6	0	0	0	20176.44021	0	0	0	0	0	407088739.6	0	0	0	1	26	0	0
2013	278	1.9413	658300	0	0	0	0	0	0	0	19115.41328	3.033048098	65922.24048	50729	0.08346	0.002564777	2	0	1	1537006.771	339102.6632	0.33028067	0.194345608	82.35610986	365399024.9	0	0	0	19115.41328	0	0	0	0	0	365399024.9	0	0	0	1	26	0	0
2013	279	6.2397	1930400	0	0	0	1	0	0	0	18508.99587	3.997563038	65652.2563	50729	0.08346	0.002564777	2	0	1	4507121.177	309373.8481	0.33028067	0.194345608	82.35610986	342582928.2	0	0	0	18508.99587	0	0	0	0	0	342582928.2	0	0	0	1	26	0	0

2013	280	14.7609	4583700	0	0	0	0	0	0	0	19881.99972	14.6026138	65935.61431	50729	0.08346	0.002564777	2	0	1	10702077.98	310529.8457	0.33028067	0.194345608	82.35610986	395293912.7	0	0	0	19881.99972	0	0	0	0	0	395293912.7	0	0	0	1	26	0	0
2013	282	10.54	4063800	0	0	0	0	0	0	0	19150.52805	10.58760127	64518.58269	50729	0.08346	0.002564777	2	0	1	9488209.199	385559.7723	0.33028067	0.194345608	82.35610986	366742724.5	0	0	0	19150.52805	0	0	0	0	0	366742724.5	0	0	0	0	26	0	0
2013	283	0.1469	57300	0	0	0	0	0	0	0	18610.47508	0.112871515	64165.45233	50729	0.08346	0.002564777	2	0	1	133784.7303	390061.2662	0.33028067	0.194345608	82.35610986	346349782.6	0	0	0	18610.47508	0	0	0	0	0	346349782.6	0	0	0	0	26	0	0
2013	284	0.0713	44200	0	0	0	1	0	0	0	18687.45556	0.111002149	64265.07502	50729	0.08346	0.002564777	2	0	1	103198.6925	619915.8485	0.33028067	0.194345608	82.35610986	349220995.4	0	0	0	18687.45556	0	0	0	0	0	349220995.4	0	0	0	0	26	0	0
2013	287	0.8127	653000	0	0	0	0	0	0	0	19520.72561	1.171439475	65343.08141	50729	0.08346	0.002564777	2	0	1	1524632.267	803494.5244	0.33028067	0.194345608	82.35610986	381058728.3	0	0	0	19520.72561	0	0	0	0	0	381058728.3	0	0	0	1	26	0	0
2013	300	6.761	5071900	0	0	0	1	0	0	0	17994.88858	6.642215381	65161.13843	50729	0.08346	0.002564777	2	0	1	11841933.22	750170.0932	0.33028067	0.194345608	82.35610986	323816015.1	0	0	0	17994.88858	0	0	0	0	0	323816015.1	0	0	0	1	26	0	0
2013	309	0.5165	131600	0	0	0	1	0	0	0	18479.69652	0.660834106	63842.32703	50729	0.08346	0.002564777	2	0	1	307261.2655	254791.8683	0.33028067	0.194345608	82.35610986	341499183.5	0	0	0	18479.69652	0	0	0	0	0	341499183.5	0	0	0	0	26	0	0
2013	342	7.853	3728900	0	0	0	1	0	0	0	13808.73316	7.694590965	61346.27942	50729	0.08346	0.002564777	2	0	1	8706280.644	474837.6417	0.33028067	0.194345608	82.35610986	190681111.5	0	0	0	13808.73316	0	0	0	0	0	190681111.5	0	0	0	1	26	0	0
2013	343	2.2957	1600200	0	0	0	0	0	0	0	14250.47301	2.345563877	61855.87545	50729	0.08346	0.002564777	2	0	1	3736166.239	697042.2965	0.33028067	0.194345608	82.35610986	203075981	0	0	0	14250.47301	0	0	0	0	0	203075981	0	0	0	1	26	0	0
2013	350	2.1808	1414000	0	0	0	1	0	0	0	14369.32052	2.246603803	62362.55766	50729	0.08346	0.002564777	2	0	1	3301424.235	648385.9134	0.33028067	0.194345608	82.35610986	206477372.2	0	0	0	14369.32052	0	0	0	0	0	206477372.2	0	0	0	1	26	0	0
2013	351	10.3702	6482300	0	0	0	1	1	0	0	13897.39733	13.62544871	62059.87345	50729	0.08346	0.002564777	2	0	1	15134952.14	625089.1979	0.33028067	0.194345608	82.35610986	193137652.6	0	0	0	13897.39733	0	0	0	0	0	193137652.6	0	0	0	1	26	0	0
2013	381	1.4879	324600	0	0	0	0	0	0	0	14958.62997	1.682295711	59204.53061	50729	0.08346	0.002564777	2	0	1	757879.9907	218159.8226	0.33028067	0.194345608	82.35610986	223760610.7	0	0	0	14958.62997	0	0	0	0	0	223760610.7	0	0	0	0	26	0	0
2013	389	5.8609	4538900	0	0	0	0	0	0	0	12754.80695	6.087005893	58739.00666	50729	0.08346	0.002564777	2	0	1	10597478.4	774437.3731	0.33028067	0.194345608	82.35610986	162685100.2	0	0	0	12754.80695	0	0	0	0	0	162685100.2	0	0	0	1	26	0	0
2013	390	1.5214	608000	0	0	0	0	0	0	0	12551.05914	1.467095235	58285.12918	50729	0.08346	0.002564777	2	0	1	1419565.725	399631.918	0.33028067	0.194345608	82.35610986	157529085.6	0	0	0	12551.05914	0	0	0	0	0	157529085.6	0	0	0	0	26	0	0
2013	391	1.607	469500	0	0	0	0	0	0	0	13862.73808	1.503011211	58992.44033	50729	0.08346	0.002564777	2	0	1	1096194.256	292159.303	0.33028067	0.194345608	82.35610986	192175507.2	0	0	0	13862.73808	0	0	0	0	0	192175507.2	0	0	0	0	26	0	0
2013	392	1.606	470700	0	0	0	0	0	0	0	14184.37051	1.636305617	58961.77753	50729	0.08346	0.002564777	2	0	1	1098996.031	293088.4184	0.33028067	0.194345608	82.35610986	201196366.7	0	0	0	14184.37051	0	0	0	0	0	201196366.7	0	0	0	0	26	0	0
2013	394	3.345	6802400	0	0	0	0	0	0	0	14736.13587	2.962959977	58813.40578	50729	0.08346	0.002564777	2	0	1	15882325.47	2033602.392	0.33028067	0.194345608	82.35610986	217153700.4	0	0	0	14736.13587	0	0	0	0	0	217153700.4	0	0	0	0	26	0	0
2013	396	37	101651100	0	0	0	0	0	0	0	14273.96022	74.76535342	58280.02887	50729	0.08346	0.002564777	2	0	1	237336212.9	2747327.027	0.33028067	0.194345608	82.35610986	203745940.4	0	0	0	14273.96022	0	0	0	0	0	203745940.4	0	0	0	0	26	0	0
2013	8	0.264	297600	0	0	0	0	0	0	0	21779.97793	0.69886064	67398.00728	50729	0.08346	0.002564777	2	0	1	694840.0654	1127272.727	0.33028067	0.194345608	82.35610986	474367438.5	0	0	0	21779.97793	0	0	0	0	0	474367438.5	0	0	0	0	26	0	0
2013	80	2.335	2197400	0	0	0	0	0	0	0	20587.00518	5.0878565	65928.4219	50729	0.08346	0.002564777	2	0	1	5130515.993	941070.6638	0.33028067	0.194345608	82.35610986	423824782.3	0	0	0	20587.00518	0	0	0	0	0	423824782.3	0	0	0	1	26	0	0
2013	9	1.4442	567100	0	0	0	0	0	0	0	21529.54992	1.490103629	67124.19767	50729	0.08346	0.002564777	2	0	1	1324071.912	392674.1449	0.33028067	0.194345608	82.35610986	463521519.6	0	0	0	21529.54992	0	0	0	0	0	463521519.6	0	0	0	0	26	0	0
2014	1601	3.1359	3281400	1	1	0	1	0	0	0	19050.6857	3.753443862	44420.00478	51254	0.00798	0.003107676	2	0	1	7597592.035	1046398.163	0.33028067	0.194345608	82.35610986	362928625.6	0	19050.6857	19050.6857	19050.6857	0	0	0	362928625.6	362928625.6	362928625.6	0	0	0	1	0	0	0
2014	2804	0.97	783700	0	1	0	0	0	0	0	17537.30033	0.944632309	47484.31113	51254	0.00798	0.003107676	2	0	1	1814540.403	807938.1443	0.33028067	0.194345608	82.35610986	307556902.8	0	17537.30033	17537.30033	17537.30033	0	0	0	307556902.8	307556902.8	307556902.8	0	0	0	1	0	0	0
2014	2805	1.4135	1643700	1	1	0	0	0	0	0	17530.0295	1.637867507	47162.83162	51254	0.00798	0.003107676	2	0	1	3805742.07	1162858.154	0.33028067	0.194345608	82.35610986	307301934.1	0	17530.0295	17530.0295	17530.0295	0	0	0	307301934.1	307301934.1	307301934.1	0	0	0	1	0	0	0
2014	2806	0.4389	310200	0	1	0	0	0	0	0	17180.5692	0.465854559	47014.98262	51254	0.00798	0.003107676	2	0	1	718221.8106	706766.9173	0.33028067	0.194345608	82.35610986	295171957.9	0	17180.5692	17180.5692	17180.5692	0	0	0	295171957.9	295171957.9	295171957.9	0	0	0	1	0	0	0
2014	2901	2.3475	2041500	0	1	0	0	0	0	0	17221.14687	2.25100413	47528.99453	51254	0.00798	0.003107676	2	0	1	4726788.608	869648.5623	0.33028067	0.194345608	82.35610986	296567899.5	0	17221.14687	17221.14687	17221.14687	0	0	0	296567899.5	296567899.5	296567899.5	0	0	0	1	0	0	0
2014	2902	1.4347	1664700	0	1	0	0	0	0	0	16989.6007	1.434802057	47596.62696	51254	0.00798	0.003107676	2	0	1	3854364.436	1160312.26	0.33028067	0.194345608	82.35610986	288646531.8	0	16989.6007	16989.6007	16989.6007	0	0	0	288646531.8	288646531.8	288646531.8	0	0	0	1	0	0	0
2014	2903	0.377	316400	0	1	0	0	0	0	0	16889.35103	0.376521287	47665.15267	51254	0.00798	0.003107676	2	0	1	732576.9854	839257.2944	0.33028067	0.194345608	82.35610986	285250178.3	0	16889.35103	16889.35103	16889.35103	0	0	0	285250178.3	285250178.3	285250178.3	0	0	0	0	0	0	0
2014	2904	0.2719	190000	0	1	0	0	0	0	0	17117.86244	0.196884933	47758.19399	51254	0.00798	0.003107676	2	0	1	439916.6474	698786.3185	0.33028067	0.194345608	82.35610986	293021214.6	0	17117.86244	17117.86244	17117.86244	0	0	0	293021214.6	293021214.6	293021214.6	0	0	0	0	0	0	0
2014	3001	1.6071	1310200	1	1	0	0	1	0	0	19819.22444	1.602388108	45183.86538	51254	0.00798	0.003107676	2	0	1	3033572.586	815257.2958	0.33028067	0.194345608	82.35610986	392801657.3	0	19819.22444	19819.22444	19819.22444	0	0	0	392801657.3	392801657.3	392801657.3	0	0	0	1	0	0	0
2014	3002	0.1033	261600	1	1	0	1	0	0	0	19875.66577	0.10330627	45725.91001	51254	0.00798	0.003107676	2	0	1	605695.7629	2532429.816	0.33028067	0.194345608	82.35610986	395042089.8	0	19875.66577	19875.66577	19875.66577	0	0	0	395042089.8	395042089.8	395042089.8	0	0	0	0	0	0	0
2014	3502	2.1399	1134500	1	1	0	1	1	0	0	17797.03416	1.85730048	47639.98265	51254	0.00798	0.003107676	2	0	1	2626765.455	530164.961	0.33028067	0.194345608	82.35610986	316734425	0	17797.03416	17797.03416	17797.03416	0	0	0	316734425	316734425	316734425	0	0	0	1	0	0	0
2014	3601	1.7871	1716200	1	1	0	0	0	0	0	18008.33708	1.745414775	48015.34215	51254	0.00798	0.003107676	2	0	1	3973605.001	960326.7864	0.33028067	0.194345608	82.35610986	324300204.2	0	18008.33708	18008.33708	18008.33708	0	0	0	324300204.2	324300204.2	324300204.2	0	0	0	1	0	0	0
2014	3702	0.1532	170000	1	1	0	0	0	0	0	17907.193	0.135697985	48753.30553	51254	0.00798	0.003107676	2	0	1	393609.6319	1109660.574	0.33028067	0.194345608	82.35610986	320667561	0	17907.193	17907.193	17907.193	0	0	0	320667561	320667561	320667561	0	0	0	0	0	0	0
2014	3801	0.5424	458700	1	1	0	0	0	0	0	20583.09548	0.542355181	45970.1321	51254	0.00798	0.003107676	2	0	1	1062051.401	845685.8407	0.33028067	0.194345608	82.35610986	423663819.4	0	20583.09548	20583.09548	20583.09548	0	0	0	423663819.4	423663819.4	423663819.4	0	0	0	0	0	0	0
2014	401	0.1148	157700	0	1	0	0	0	0	0	17153.84019	0.114784308	42558.37445	51254	0.00798	0.003107676	2	0	1	365130.8173	1373693.38	0.33028067	0.194345608	82.35610986	294254233.4	0	17153.84019	17153.84019	17153.84019	0	0	0	294254233.4	294254233.4	294254233.4	0	0	0	0	0	0	0
2014	403	1.9637	1086000	1	1	0	0	0	0	0	16544.14672	1.972659457	41872.32606	51254	0.00798	0.003107676	2	0	1	2514470.942	553037.633	0.33028067	0.194345608	82.35610986	273708790.7	0	16544.14672	16544.14672	16544.14672	0	0	0	273708790.7	273708790.7	273708790.7	0	0	0	0	0	0	0
2014	4701	1.8441	1385500	0	1	0	0	0	0	0	21980.03418	1.844009239	47307.13943	51254	0.00798	0.003107676	2	0	1	3207918.5	751315.0046	0.33028067	0.194345608	82.35610986	483121902.6	0	21980.03418	21980.03418	21980.03418	0	0	0	483121902.6	483121902.6	483121902.6	0	0	0	1	0	0	0
2014	5301	5.6213	2583000	0	1	0	0	0	0	0	22994.00197	5.621348494	48302.56172	51254	0.00798	0.003107676	2	0	1	5980551.053	459502.2504	0.33028067	0.194345608	82.35610986	528724126.5	0	22994.00197	22994.00197	22994.00197	0	0	0	528724126.5	528724126.5	528724126.5	0	0	0	1	0	0	0
2014	6001	1.749	700000	0	1	0	0	0	0	0	25140.92819	1.625129502	50383.9246	51254	0.00798	0.003107676	2	0	1	1620745.543	400228.7021	0.33028067	0.194345608	82.35610986	632066270.5	0	25140.92819	25140.92819	25140.92819	0	0	0	632066270.5	632066270.5	632066270.5	0	0	0	0	0	0	0
2014	6002	1.449	1200000	0	1	0	0	0	0	0	24046.37607	1.449035361	49326.89041	51254	0.00798	0.003107676	2	0	1	2778420.931	828157.3499	0.33028067	0.194345608	82.35610986	578228202.1	0	24046.37607	24046.37607	24046.37607	0	0	0	578228202.1	578228202.1	578228202.1	0	0	0	1	0	0	0
2014	6501	12.287	2931200	1	1	1	0	0	0	0	24870.31113	12.45367594	50558.34533	51254	0.00798	0.003107676	2	0	1	6786756.194	238561.0808	0.33028067	0.194345608	82.35610986	618532375.8	0	24870.31113	24870.31113	24870.31113	0	0	0	618532375.8	618532375.8	618532375.8	0	0	0	1	0	0	0
2014	6502	1.936	1050000	0	1	0	0	0	0	0	24307.30749	1.802917877	49845.26557	51254	0.00798	0.003107676	2	0	1	2431118.314	542355.3719	0.33028067	0.194345608	82.35610986	590845197.4	0	24307.30749	24307.30749	24307.30749	0	0	0	590845197.4	590845197.4	590845197.4	0	0	0	0	0	0	0
2014	6603	2.6607	1900000	1	1	0	0	0	0	0	25092.45686	4.122419838	51107.77698	51254	0.00798	0.003107676	2	0	1	4399166.474	714097.7938	0.33028067	0.194345608	82.35610986	629631391.5	0	25092.45686	25092.45686	25092.45686	0	0	0	629631391.5	629631391.5	629631391.5	0	0	0	1	0	0	0
2014	6604	2.6171	1887400	0	1	0	0	0	0	0	24721.64857	2.787892435	51040.93384	51254	0.00798	0.003107676	2	0	1	4369993.054	721179.932	0.33028067	0.194345608	82.35610986	611159907.8	0	24721.64857	24721.64857	24721.64857	0	0	0	611159907.8	611159907.8	611159907.8	0	0	0	1	0	0	0
2014	6703	2.0915	1712700	0	1	0	0	0	0	0	23923.6083	2.118738853	50469.61158	51254	0.00798	0.003107676	2	0	1	3965501.273	818885.967	0.33028067	0.194345608	82.35610986	572339034.3	0	23923.6083	23923.6083	23923.6083	0	0	0	572339034.3	572339034.3	572339034.3	0	0	0	1	0	0	0
2014	6707	1.9353	1241500	0	1	0	0	0	0	0	24013.91481	1.854742247	50680.40656	51254	0.00798	0.003107676	2	0	1	2874507.988	641502.6094	0.33028067	0.194345608	82.35610986	576668104.5	0	24013.91481	24013.91481	24013.91481	0	0	0	576668104.5	576668104.5	576668104.5	0	0	0	1	0	0	0
2014	701	0.4207	330000	0	1	0	0	0	0	0	18274.74873	0.327481643	43591.62066	51254	0.00798	0.003107676	2	0	1	764065.756	784406.9408	0.33028067	0.194345608	82.35610986	333966441.2	0	18274.74873	18274.74873	18274.74873	0	0	0	333966441.2	333966441.2	333966441.2	0	0	0	1	0	0	0
2014	7308	0.7511	370000	0	1	0	0	0	0	0	18215.46966	0.742397099	50403.82131	51254	0.00798	0.003107676	2	0	1	856679.787	492610.8374	0.33028067	0.194345608	82.35610986	331803334.8	0	0	0	18215.46966	0	0	0	0	0	331803334.8	0	0	0	0	26	0	0
2015	203	0.0574	50300	0	1	0	0	0	0	0	25597.45378	0.057392197	49669.21182	53717	0.01073	0.004191396	2	0	0	234280.3912	876306.6202	0.33028067	0.194345608	82.35610986	655229639.8	0	25597.45378	25597.45378	25597.45378	0	0	0	655229639.8	655229639.8	655229639.8	0	0	0	0	0	0	0
2015	213	2.3485	435500	1	0	0	0	0	0	0	24082.87477	2.397734099	49116.67079	53717	0.01073	0.004191396	2	0	0	2028411.737	185437.5133	0.33028067	0.194345608	82.35610986	579984857.2	0	24082.87477	24082.87477	24082.87477	0	0	0	579984857.2	579984857.2	579984857.2	0	0	0	0	0	0	0
2015	308	0.4132	418500	0	1	0	0	0	0	0	23210.36694	0.658261889	47511.10903	53717	0.01073	0.004191396	2	0	0	1949231.486	1012826.718	0.33028067	0.194345608	82.35610986	538721133.5	0	23210.36694	23210.36694	23210.36694	0	0	0	538721133.5	538721133.5	538721133.5	0	0	0	1	0	0	0
2015	313	0.3673	104500	1	0	1	1	0	0	0	22461.55509	0.367309055	47168.91069	53717	0.01073	0.004191396	2	0	0	486725.6637	284508.5761	0.33028067	0.194345608	82.35610986	504521457.2	0	22461.55509	22461.55509	22461.55509	0	0	0	504521457.2	504521457.2	504521457.2	0	0	0	1	0	0	0
2015	314	3.2783	1127600	1	1	0	0	1	0	0	22737.04155	3.905186444	47788.39766	53717	0.01073	0.004191396	2	0	0	5251979.506	343958.7591	0.33028067	0.194345608	82.35610986	516973058.7	0	22737.04155	22737.04155	22737.04155	0	0	0	516973058.7	516973058.7	516973058.7	0	0	0	1	0	0	0
2015	507	1.4807	1105300	1	1	1	0	1	0	0	22577.45424	1.647473047	46378.13239	53717	0.01073	0.004191396	2	0	0	5148113.647	746471.2636	0.33028067	0.194345608	82.35610986	509741440	0	22577.45424	22577.45424	22577.45424	0	0	0	509741440	509741440	509741440	0	0	0	1	0	0	0
2015	609	1.3495	778800	1	1	0	0	1	0	0	22129.30636	1.865013921	47188.63106	53717	0.01073	0.004191396	2	0	0	3627387.052	577102.6306	0.33028067	0.194345608	82.35610986	489706199.8	0	22129.30636	22129.30636	22129.30636	0	0	0	489706199.8	489706199.8	489706199.8	0	0	0	1	0	0	0
2016	13601	10.33	1900000	0	0	0	0	0	0	0	28358.99877	10.54341675	68469.68482	81599	0.05975	0.000966531	2	0	0	8200258.956	183930.3001	0.33028067	0.194345608	82.35610986	804232811.1	0	0	28358.99877	28358.99877	28358.99877	0	0	0	804232811.1	804232811.1	804232811.1	0	0	0	26	0	0
2016	301	0.9757	440200	0	1	0	1	0	0	0	23279.39844	0.986760364	81933.1172	81599	0.05975	0.000966531	2	0	0	1899870.522	451163.2674	0.33028067	0.194345608	82.35610986	541930391.8	0	0	23279.39844	23279.39844	23279.39844	0	0	0	541930391.8	541930391.8	541930391.8	0	0	1	26	0	0
2016	6101	0.4593	259900	0	0	0	0	0	0	0	30622.5265	0.463630411	73089.07645	81599	0.05975	0.000966531	2	0	0	1121709.107	565861.093	0.33028067	0.194345608	82.35610986	937739129.1	0	0	30622.5265	30622.5265	30622.5265	0	0	0	937739129.1	937739129.1	937739129.1	0	0	0	200	0	0
2016	6201	1.607	369200	0	1	0	0	0	0	0	30994.71202	1.671325668	72677.98674	81599	0.05975	0.000966531	2	0	0	1593439.793	229744.8662	0.33028067	0.194345608	82.35610986	960672173.2	0	0	30994.71202	30994.71202	30994.71202	0	0	0	960672173.2	960672173.2	960672173.2	0	0	1	200	0	0
2016	6301	0.1159	62000	0	1	0	0	0	0	0	30900.86363	0.118120425	72385.29967	81599	0.05975	0.000966531	2	0	0	267587.3975	534943.9172	0.33028067	0.194345608	82.35610986	954863373.2	0	0	30900.86363	30900.86363	30900.86363	0	0	0	954863373.2	954863373.2	954863373.2	0	0	0	26	0	0
2016	6305	2.0434	784700	0	0	0	0	0	0	0	30708.66372	2.079400165	71911.6257	81599	0.05975	0.000966531	2	0	0	3386706.949	384016.8347	0.33028067	0.194345608	82.35610986	943022027.7	0	0	30708.66372	30708.66372	30708.66372	0	0	0	943022027.7	943022027.7	943022027.7	0	0	1	26	0	0
2016	6306	0.66	318200	0	0	0	0	0	0	0	30827.94711	0.657257372	72248.30099	81599	0.05975	0.000966531	2	0	0	1373327.579	482121.2121	0.33028067	0.194345608	82.35610986	950362323.1	0	0	30827.94711	30827.94711	30827.94711	0	0	0	950362323.1	950362323.1	950362323.1	0	0	1	26	0	0
2016	6502	1.2188	513400	0	1	0	0	0	0	0	30485.4884	1.114180642	73978.55315	81599	0.05975	0.000966531	2	0	0	2215796.288	421234.0007	0.33028067	0.194345608	82.35610986	929365002.8	0	0	30485.4884	30485.4884	30485.4884	0	0	0	929365002.8	929365002.8	929365002.8	0	0	1	200	0	0
2016	6503	0.9097	372800	0	1	0	1	0	0	0	30463.08296	0.887843266	73801.2939	81599	0.05975	0.000966531	2	0	0	1608977.126	409805.4304	0.33028067	0.194345608	82.35610986	927999423.6	0	0	30463.08296	30463.08296	30463.08296	0	0	0	927999423.6	927999423.6	927999423.6	0	0	1	26	0	0
2016	6801	0.8706	513000	1	1	0	0	0	0	0	30162.86656	0.890498952	73722.42173	81599	0.05975	0.000966531	2	0	0	2214069.918	589248.7939	0.33028067	0.194345608	82.35610986	909798518.9	0	0	30162.86656	30162.86656	30162.86656	0	0	0	909798518.9	909798518.9	909798518.9	0	0	1	26	0	0
2016	6901	2.6224	978000	0	1	0	0	0	0	0	29950.46554	2.602615662	73375.38053	81599	0.05975	0.000966531	2	0	0	4220975.399	372940.8176	0.33028067	0.194345608	82.35610986	897030385.8	0	0	29950.46554	29950.46554	29950.46554	0	0	0	897030385.8	897030385.8	897030385.8	0	0	1	26	0	0
2017	202	8.196	450500	1	1	0	0	0	0	0	32112.32664	8.355781319	49897.72706	73790	0.17948	0.00108179	2	0	0	1236278.814	54965.83699	0.33028067	0.194345608	82.35610986	1031201522	0	0	0	0	0	32112.32664	0	0	0	0	0	1031201522	0	0	0	0	0
2017	210	1.12	729300	1	1	0	0	0	0	0	30245.21854	1.107062232	48289.85198	73790	0.17948	0.00108179	2	0	0	2001372.119	651160.7143	0.33028067	0.194345608	82.35610986	914773244.8	0	0	30245.21854	0	0	0	0	0	914773244.8	0	0	0	0	0	0	0	0
2017	3001	5.4122	3547700	0	1	1	0	1	0	0	33456.32024	6.699448831	53978.04966	73790	0.17948	0.00108179	2	0	0	9735729.967	655500.5358	0.33028067	0.194345608	82.35610986	1119325364	0	0	33456.32024	0	0	0	0	0	1119325364	0	0	0	0	1	0	0	0
2017	301	2.07	1020000	0	0	0	0	0	0	0	29543.10018	1.365348649	47560.07846	73790	0.17948	0.00108179	2	0	0	2799121.844	492753.6232	0.33028067	0.194345608	82.35610986	872794768	0	0	29543.10018	0	0	0	0	0	872794768	0	0	0	0	1	0	0	0
2017	3101	3.3318	1263400	1	0	1	0	1	0	0	33491.29616	3.655991903	54118.95774	73790	0.17948	0.00108179	2	0	0	3467069.155	379194.4294	0.33028067	0.194345608	82.35610986	1121666918	0	0	33491.29616	0	0	0	0	0	1121666918	0	0	0	0	1	0	0	0
2017	3102	8.3097	4945100	0	1	1	0	0	0	0	32660.89934	10.59322103	53192.40103	73790	0.17948	0.00108179	2	0	0	13570526.89	595099.7028	0.33028067	0.194345608	82.35610986	1066734346	0	0	32660.89934	0	0	0	0	0	1066734346	0	0	0	0	1	0	0	0
2017	3103	2.8067	2143600	0	1	1	0	1	0	0	32649.14459	4.263138657	53039.48768	73790	0.17948	0.00108179	2	0	0	5882546.652	763743.8985	0.33028067	0.194345608	82.35610986	1065966643	0	0	32649.14459	0	0	0	0	0	1065966643	0	0	0	0	1	0	0	0
2017	3703	1.85	1300000	0	1	0	0	0	0	0	33038.60957	2.125519541	53985.91467	73790	0.17948	0.00108179	2	0	0	3567508.233	702702.7027	0.33028067	0.194345608	82.35610986	1091549722	0	0	33038.60957	0	0	0	0	0	1091549722	0	0	0	0	0	0	0	0
2017	3801	5.409	1987100	0	1	0	0	0	0	0	32269.74744	5.396397328	53183.3451	73790	0.17948	0.00108179	2	0	0	5453073.546	367369.1995	0.33028067	0.194345608	82.35610986	1041336600	0	0	32269.74744	0	0	0	0	0	1041336600	0	0	0	0	1	0	0	0
2017	3802	9.941	6155800	0	1	0	0	1	0	0	32103.52044	14.29158846	53222.95774	73790	0.17948	0.00108179	2	0	0	16892974.75	619233.4775	0.33028067	0.194345608	82.35610986	1030636024	0	0	32103.52044	0	0	0	0	0	1030636024	0	0	0	0	1	0	0	0
2017	3803	9.37	3852400	0	1	0	0	0	0	0	31685.0524	9.376527729	52770.42931	73790	0.17948	0.00108179	2	0	0	10571899.01	411141.9424	0.33028067	0.194345608	82.35610986	1003942546	0	0	31685.0524	0	0	0	0	0	1003942546	0	0	0	0	1	0	0	0
2017	3903	2.9865	1891400	1	1	0	0	1	0	0	34566.50954	2.981339841	57958.50007	73790	0.17948	0.00108179	2	0	0	5190450.055	633316.5913	0.33028067	0.194345608	82.35610986	1194843582	0	0	34566.50954	34566.50954	34566.50954	0	0	0	1194843582	1194843582	1194843582	0	0	1	200	0	0
2017	4001	13.322	5998900	1	1	0	0	0	0	0	34894.64362	13.19858485	55876.49968	73790	0.17948	0.00108179	2	0	0	16462403.95	450300.2552	0.33028067	0.194345608	82.35610986	1217636153	0	0	34894.64362	0	0	0	0	0	1217636153	0	0	0	0	1	0	0	0
2017	406	3.559	649100	0	1	0	0	0	0	0	27864.46229	3.588045328	46009.50706	73790	0.17948	0.00108179	2	0	0	1781284.303	182382.6918	0.33028067	0.194345608	82.35610986	776428258.9	0	0	27864.46229	0	0	0	0	0	776428258.9	0	0	0	0	0	0	0	0
2017	4101	3.924	1310800	0	1	0	1	0	0	0	33779.90533	3.963745532	54801.72843	73790	0.17948	0.00108179	2	0	0	3597145.993	334046.8909	0.33028067	0.194345608	82.35610986	1141082004	0	0	33779.90533	0	0	0	0	0	1141082004	0	0	0	0	1	0	0	0
2017	4201	22.3353	10918000	0	1	1	0	1	0	0	32644.07683	23.26268514	53772.97826	73790	0.17948	0.00108179	2	0	0	29961580.68	488822.6261	0.33028067	0.194345608	82.35610986	1065635752	0	0	32644.07683	0	0	0	0	0	1065635752	0	0	0	0	1	0	0	0
2018	201	16.446	8139400	1	1	0	0	0	0	0	17900.95101	17.99308196	66903.10802	92964	0.03178	0.001347769	2	0	1	19021734.05	494916.6971	0.33028067	0.194345608	82.35610986	320444047	0	0	17900.95101	17900.95101	17900.95101	0	0	0	320444047	320444047	320444047	0	0	1	200	0	0
2018	202	1.5152	1254400	0	1	0	0	0	0	0	18305.36664	1.501677068	66498.50935	92964	0.03178	0.001347769	2	0	1	2931526.057	827877.5079	0.33028067	0.194345608	82.35610986	335086447.9	0	0	18305.36664	18305.36664	18305.36664	0	0	0	335086447.9	335086447.9	335086447.9	0	0	1	200	0	0
2018	3309	0.2059	344500	0	0	1	0	0	0	0	24443.36778	0.203466983	61532.1465	92964	0.03178	0.001347769	2	0	1	805094.6483	1673142.302	0.33028067	0.194345608	82.35610986	597478228.2	0	0	24443.36778	24443.36778	24443.36778	0	0	0	597478228.2	597478228.2	597478228.2	0	0	0	200	0	0
2018	3707	5.3	2853200	0	0	0	0	0	0	0	29573.30242	5.56603892	55804.79382	92964	0.03178	0.001347769	2	0	1	6667913.064	538339.6226	0.33028067	0.194345608	82.35610986	874580216.1	0	0	29573.30242	29573.30242	29573.30242	0	0	0	874580216.1	874580216.1	874580216.1	0	0	0	200	0	0
2018	701	88.85	225569500	0	0	0	1	0	0	0	17427.46186	85.3641999	67601.35152	92964	0.03178	0.001347769	2	0	1	527154709	2538767.586	0.33028067	0.194345608	82.35610986	303716426.8	0	0	17427.46186	17427.46186	17427.46186	0	0	0	303716426.8	303716426.8	303716426.8	0	0	0	200	0	0
2019	101	44.61	6152000	1	0	1	0	0	0	0	10772.62158	45.39602708	33677.47753	59173	0.05538	0.002304305	2	0	1	44676833.7	137906.299	0.33028067	0.194345608	82.35610986	116049375.6	0	0	10772.62158	0	0	0	0	0	116049375.6	0	0	0	0	0	0	0	0
2019	1406	3.295	382600	0	1	0	0	0	0	0	11525.92529	3.278083708	34282.71314	59173	0.05538	0.002304305	2	0	1	2778503.994	116115.3263	0.33028067	0.194345608	82.35610986	132846953.9	0	0	11525.92529	0	0	0	0	0	132846953.9	0	0	0	0	1	0	0	0
2019	1704	0.7365	94200	0	1	0	0	0	0	0	14606.21784	0.761473829	35776.97837	59173	0.05538	0.002304305	2	0	1	684095.8606	127902.2403	0.33028067	0.194345608	82.35610986	213341599.5	0	0	14606.21784	0	0	0	0	0	213341599.5	0	0	0	0	0	0	0	0
2019	1806	1.184	298000	0	1	0	0	0	0	0	14120.78973	1.153855591	34979.30173	59173	0.05538	0.002304305	2	0	1	2164124.909	251689.1892	0.33028067	0.194345608	82.35610986	199396702.5	0	0	14120.78973	0	0	0	0	0	199396702.5	0	0	0	0	0	0	0	0
2019	1903	2.1093	107400	0	0	0	1	0	0	0	13913.13084	0.796140813	33295.54807	59173	0.05538	0.002304305	2	0	1	779956.427	50917.36595	0.33028067	0.194345608	82.35610986	193575209.8	0	0	13913.13084	0	0	0	0	0	193575209.8	0	0	0	0	1	0	0	0
2019	2005	15.992	1100000	0	0	0	0	0	0	0	14170.49352	16.38152856	33418.14702	59173	0.05538	0.002304305	2	0	1	7988380.537	68784.3922	0.33028067	0.194345608	82.35610986	200802886.6	0	0	14170.49352	0	0	0	0	0	200802886.6	0	0	0	0	1	0	0	0
2019	301	4.401	1096800	0	0	0	0	0	0	0	15116.35517	4.395826321	38080.24531	59173	0.05538	0.002304305	2	0	1	7965141.612	249216.0873	0.33028067	0.194345608	82.35610986	228504193.6	0	0	15116.35517	0	0	0	0	0	228504193.6	0	0	0	0	1	0	0	0
2019	302	2.7085	583400	0	0	1	0	0	0	0	14371.36431	2.678845333	37300.8939	59173	0.05538	0.002304305	2	0	1	4236746.55	215395.9756	0.33028067	0.194345608	82.35610986	206536112.1	0	0	14371.36431	0	0	0	0	0	206536112.1	0	0	0	0	1	0	0	0

2019	3101	0.831	120000	0	0	1	0	0	0	0	24839.35571	0.870209552	45969.91724	59173	0.05538	0.002304305	2	0	1	871459.695	144404.3321	0.33028067	0.194345608	82.35610986	616993592.2	0	0	24839.35571	0	0	0	0	0	616993592.2	0	0	0	0	0	0	0	0
2019	3204	2.8013	498100	0	1	1	0	0	0	0	25002.20712	2.676571195	46023.88424	59173	0.05538	0.002304305	2	0	1	3617283.951	177810.3024	0.33028067	0.194345608	82.35610986	625110360.6	0	0	25002.20712	0	0	0	0	0	625110360.6	0	0	0	0	1	0	0	0
2019	3210	2.77	401300	0	0	1	0	0	0	0	25622.62296	2.554807754	46173.67031	59173	0.05538	0.002304305	2	0	1	2914306.463	144873.6462	0.33028067	0.194345608	82.35610986	656518807.4	0	0	25622.62296	0	0	0	0	0	656518807.4	0	0	0	0	1	0	0	0
2019	3301	0.5716	100000	0	0	1	0	0	0	0	26727.03988	0.534283493	46985.44827	59173	0.05538	0.002304305	2	0	1	726216.4125	174947.5157	0.33028067	0.194345608	82.35610986	714334660.6	0	0	26727.03988	0	0	0	0	0	714334660.6	0	0	0	0	0	0	0	0
2019	3302	5.876	950000	0	1	1	0	0	0	0	26757.46567	5.720942848	47124.78773	59173	0.05538	0.002304305	2	0	1	6899055.919	161674.6086	0.33028067	0.194345608	82.35610986	715961968.9	0	0	26757.46567	0	0	0	0	0	715961968.9	0	0	0	0	1	0	0	0
2019	3303	24.9539	3303000	1	1	0	0	0	0	0	27324.78499	27.35650523	47803.01424	59173	0.05538	0.002304305	2	0	1	23986928.1	132364.0794	0.33028067	0.194345608	82.35610986	746643874.5	0	0	27324.78499	0	0	0	0	0	746643874.5	0	0	0	0	1	0	0	0
2019	3306	6.9411	1198200	1	1	0	0	0	0	0	27226.48897	6.922353657	48237.93846	59173	0.05538	0.002304305	2	0	1	8701525.054	172623.9357	0.33028067	0.194345608	82.35610986	741281701.7	0	0	27226.48897	0	0	0	0	0	741281701.7	0	0	0	0	1	0	0	0
2019	3401	4.71	2330000	0	1	1	0	0	0	0	29251.97443	15.38440062	49444.2814	59173	0.05538	0.002304305	2	0	1	16920842.41	494692.1444	0.33028067	0.194345608	82.35610986	855678007.9	0	0	29251.97443	0	0	0	0	0	855678007.9	0	0	0	0	1	0	0	0
2019	3402	29.5095	7690300	1	1	1	1	1	0	0	28983.7607	47.8751941	49479.88821	59173	0.05538	0.002304305	2	0	1	55848220.77	260604.2122	0.33028067	0.194345608	82.35610986	840058384.2	0	0	28983.7607	0	0	0	0	0	840058384.2	0	0	0	0	1	0	0	0
2019	3403	1.937	395000	0	1	0	0	0	0	0	28358.84178	1.919773664	49037.43703	59173	0.05538	0.002304305	2	0	1	2868554.829	203923.5932	0.33028067	0.194345608	82.35610986	804223907	0	0	28358.84178	0	0	0	0	0	804223907	0	0	0	0	1	0	0	0
2019	3404	0.9919	281200	0	1	0	0	0	0	0	28101.71948	0.951448276	48775.9255	59173	0.05538	0.002304305	2	0	1	2042120.552	283496.3202	0.33028067	0.194345608	82.35610986	789706637.7	0	0	28101.71948	0	0	0	0	0	789706637.7	0	0	0	0	1	0	0	0
2019	3409	3.9776	1355700	0	1	1	0	0	0	0	28273.03622	5.327801	49294.73796	59173	0.05538	0.002304305	2	0	1	9845315.904	340833.6685	0.33028067	0.194345608	82.35610986	799364577.3	0	0	28273.03622	0	0	0	0	0	799364577.3	0	0	0	0	1	0	0	0
2019	3504	19.614	2960900	0	0	0	0	0	0	0	29415.97983	18.14792031	49354.61126	59173	0.05538	0.002304305	2	0	1	21502541.76	150958.499	0.33028067	0.194345608	82.35610986	865299869.3	0	0	29415.97983	0	0	0	0	0	865299869.3	0	0	0	0	0	0	0	0
2019	3701	11.1274	2194900	0	1	1	0	0	0	0	28161.28477	12.12577705	48365.3467	59173	0.05538	0.002304305	2	0	1	15939724.04	197251.8288	0.33028067	0.194345608	82.35610986	793057960	0	0	28161.28477	0	0	0	0	0	793057960	0	0	0	0	1	0	0	0
2019	3702	12.369	3266600	0	1	1	0	0	0	0	27821.50573	14.42577449	47920.02335	59173	0.05538	0.002304305	2	0	1	23722585.33	264095.7232	0.33028067	0.194345608	82.35610986	774036180.9	0	0	27821.50573	0	0	0	0	0	774036180.9	0	0	0	0	1	0	0	0
2019	3704	7.4179	1144100	0	1	1	0	1	0	0	27269.15996	7.287859035	47384.66034	59173	0.05538	0.002304305	2	0	1	8308641.975	154235.0261	0.33028067	0.194345608	82.35610986	743607084.7	0	0	27269.15996	0	0	0	0	0	743607084.7	0	0	0	0	1	0	0	0
2019	3915	13.567	2539700	0	1	1	0	0	0	0	24999.96059	14.65136388	45285.3769	59173	0.05538	0.002304305	2	0	1	18443718.23	187196.8748	0.33028067	0.194345608	82.35610986	624998029.5	0	0	24999.96059	0	0	0	0	0	624998029.5	0	0	0	0	1	0	0	0
2019	4001	5.08	829700	0	1	0	0	0	0	0	24839.33147	4.994223585	45260.54906	59173	0.05538	0.002304305	2	0	1	6025417.574	163326.7717	0.33028067	0.194345608	82.35610986	616992387.8	0	0	24839.33147	0	0	0	0	0	616992387.8	0	0	0	0	1	0	0	0
2019	4002	0.3673	344100	0	1	1	0	0	0	0	24891.9435	1.75649054	45451.11488	59173	0.05538	0.002304305	2	0	1	2498910.675	936836.3735	0.33028067	0.194345608	82.35610986	619608851	0	0	24891.9435	0	0	0	0	0	619608851	0	0	0	0	1	0	0	0
2019	405	6.24	510000	0	1	0	0	0	0	0	17249.7498	6.534435916	40188.962	59173	0.05538	0.002304305	2	0	1	3703703.704	81730.76923	0.33028067	0.194345608	82.35610986	297553868.1	0	0	17249.7498	0	0	0	0	0	297553868.1	0	0	0	0	0	0	0	0
2019	4101	12.9029	878900	0	1	0	0	0	0	0	23184.23458	12.81449267	43389.88183	59173	0.05538	0.002304305	2	0	1	6382716.049	68116.46994	0.33028067	0.194345608	82.35610986	537508733.2	0	0	23184.23458	0	0	0	0	0	537508733.2	0	0	0	0	1	0	0	0
2019	4303	12.4	2056700	0	1	1	0	0	0	0	23130.14591	13.47738634	42762.95655	59173	0.05538	0.002304305	2	0	1	14936092.96	165862.9032	0.33028067	0.194345608	82.35610986	535003649.9	0	0	23130.14591	0	0	0	0	0	535003649.9	0	0	0	0	1	0	0	0
2019	4304	2.7569	518200	0	1	0	0	0	0	0	22664.47729	3.169341998	42503.36622	59173	0.05538	0.002304305	2	0	1	3763253.45	187964.743	0.33028067	0.194345608	82.35610986	513678530.6	0	0	22664.47729	0	0	0	0	0	513678530.6	0	0	0	0	1	0	0	0
2019	4305	1.0536	296900	0	1	0	0	0	0	0	22590.92951	1.081961189	42580.22694	59173	0.05538	0.002304305	2	0	1	2156136.529	281795.7479	0.33028067	0.194345608	82.35610986	510350095.9	0	0	22590.92951	0	0	0	0	0	510350095.9	0	0	0	0	1	0	0	0
2019	4607	5.278	1050000	0	0	1	0	0	0	0	25520.24224	5.285107763	43116.89262	59173	0.05538	0.002304305	2	0	1	7625272.331	198938.992	0.33028067	0.194345608	82.35610986	651282763.7	0	0	25520.24224	0	0	0	0	0	651282763.7	0	0	0	0	0	0	0	0
2019	4701	0.4017	89000	0	1	0	0	0	0	0	26868.62898	0.415583018	44195.27871	59173	0.05538	0.002304305	2	0	1	646332.6071	221558.3769	0.33028067	0.194345608	82.35610986	721923223.5	0	0	26868.62898	0	0	0	0	0	721923223.5	0	0	0	0	0	0	0	0
2019	5009	5.528	780000	0	0	0	0	0	0	0	22589.05393	5.475199131	41527.08228	59173	0.05538	0.002304305	2	0	1	5664488.017	141099.8553	0.33028067	0.194345608	82.35610986	510265357.7	0	0	22589.05393	0	0	0	0	0	510265357.7	0	0	0	0	0	0	0	0
2019	5012	0.2788	46900	0	0	0	0	0	0	0	21602.43379	0.285577718	41105.38879	59173	0.05538	0.002304305	2	0	1	340595.4975	168220.9469	0.33028067	0.194345608	82.35610986	466665145.5	0	0	21602.43379	0	0	0	0	0	466665145.5	0	0	0	0	0	0	0	0
2019	504	21.134	3167000	0	1	0	0	0	0	0	12765.62242	23.47518265	35526.94207	59173	0.05538	0.002304305	2	0	1	22999273.78	149853.3169	0.33028067	0.194345608	82.35610986	162961115.9	0	0	12765.62242	0	0	0	0	0	162961115.9	0	0	0	0	1	0	0	0
2019	5107	3.26	559600	0	0	0	0	0	0	0	21213.50702	3.215212961	40334.50326	59173	0.05538	0.002304305	2	0	1	4063907.044	171656.4417	0.33028067	0.194345608	82.35610986	450012880	0	0	21213.50702	0	0	0	0	0	450012880	0	0	0	0	0	0	0	0
2019	5301	0.6143	57800	0	0	0	1	0	0	0	18959.80254	0.629287332	37169.32007	59173	0.05538	0.002304305	2	0	1	419753.0864	94090.8351	0.33028067	0.194345608	82.35610986	359474112.5	0	0	18959.80254	0	0	0	0	0	359474112.5	0	0	0	0	1	0	0	0
2019	5313	1.42	260900	0	1	0	0	0	0	0	19141.79073	1.410994588	37308.79437	59173	0.05538	0.002304305	2	0	1	1894698.62	183732.3944	0.33028067	0.194345608	82.35610986	366408152.4	0	0	19141.79073	0	0	0	0	0	366408152.4	0	0	0	0	0	0	0	0
2019	5504	3.3146	441900	0	1	0	0	1	0	0	19469.61492	3.771472576	37516.17915	59173	0.05538	0.002304305	2	0	1	3209150.327	133319.2542	0.33028067	0.194345608	82.35610986	379065905.3	0	0	19469.61492	0	0	0	0	0	379065905.3	0	0	0	0	1	0	0	0
2019	5505	15.681	2536600	0	1	0	0	0	0	0	19294.67642	18.48973709	36875.8738	59173	0.05538	0.002304305	2	0	1	18421205.52	161762.6427	0.33028067	0.194345608	82.35610986	372284538.1	0	0	19294.67642	0	0	0	0	0	372284538.1	0	0	0	0	1	0	0	0
2019	5601	1.39	286500	0	1	0	0	0	0	0	22052.26975	1.415991084	40608.41769	59173	0.05538	0.002304305	2	0	1	2080610.022	206115.1079	0.33028067	0.194345608	82.35610986	486302601	0	0	22052.26975	0	0	0	0	0	486302601	0	0	0	0	1	0	0	0
2019	5609	26.24	3520700	0	1	0	1	0	0	0	21326.27681	28.83523363	40049.20082	59173	0.05538	0.002304305	2	0	1	25567901.23	134173.0183	0.33028067	0.194345608	82.35610986	454810082.8	0	0	21326.27681	0	0	0	0	0	454810082.8	0	0	0	0	1	0	0	0
2019	5701	1.72	212800	0	1	0	0	0	0	0	23249.66378	2.153619933	40241.72413	59173	0.05538	0.002304305	2	0	1	1545388.526	123720.9302	0.33028067	0.194345608	82.35610986	540546865.7	0	0	23249.66378	0	0	0	0	0	540546865.7	0	0	0	0	0	0	0	0
2019	5702	0.1722	101800	0	0	0	1	0	0	0	23601.52576	0.158119331	40581.65759	59173	0.05538	0.002304305	2	0	1	739288.3079	591173.0546	0.33028067	0.194345608	82.35610986	557032018.3	0	0	23601.52576	0	0	0	0	0	557032018.3	0	0	0	0	0	0	0	0
2019	5808	0.1132	40500	0	0	0	0	0	0	0	21460.78526	0.081294375	38532.28407	59173	0.05538	0.002304305	2	0	1	294117.6471	357773.8516	0.33028067	0.194345608	82.35610986	460565303.8	0	0	21460.78526	0	0	0	0	0	460565303.8	0	0	0	0	0	0	0	0
2019	605	24.0604	3844900	0	0	0	0	0	0	0	15605.32394	24.0518861	38436.72192	59173	0.05538	0.002304305	2	0	1	27922294.84	159801.9983	0.33028067	0.194345608	82.35610986	243526135.3	0	0	15605.32394	0	0	0	0	0	243526135.3	0	0	0	0	1	0	0	0
2019	606	26.4781	2387200	0	1	0	0	0	0	0	15487.40799	27.32690374	38401.53205	59173	0.05538	0.002304305	2	0	1	17336238.2	90157.52641	0.33028067	0.194345608	82.35610986	239859806.1	0	0	15487.40799	0	0	0	0	0	239859806.1	0	0	0	0	1	0	0	0
2019	708	4.1586	1242000	0	0	0	0	0	0	0	17997.41048	5.735771857	40869.21254	59173	0.05538	0.002304305	2	0	1	9019607.843	298658.2023	0.33028067	0.194345608	82.35610986	323906784.1	0	0	17997.41048	0	0	0	0	0	323906784.1	0	0	0	0	1	0	0	0
2020	3305	1.1	720900	0	0	0	1	0	0	0	34798.60435	1.118924182	63472.02503	98390	0.00489	0.001700066	2	0	1	2916262.136	655363.6364	0.33028067	0.194345608	82.35610986	1210942865	0	0	34798.60435	34798.60435	34798.60435	0	0	0	1210942865	1210942865	1210942865	0	0	0	26	0	0
2020	3307	3.8148	765600	0	0	0	0	0	0	0	34622.74433	3.826417517	63526.50631	98390	0.00489	0.001700066	2	0	1	3097087.379	200692.0415	0.33028067	0.194345608	82.35610986	1198734425	0	0	34622.74433	34622.74433	34622.74433	0	0	0	1198734425	1198734425	1198734425	0	0	1	26	0	0
2020	5507	1.367	501600	0	0	0	0	0	0	0	31183.97387	1.311143084	65645.75264	98390	0.00489	0.001700066	2	0	1	2029126.214	366934.8939	0.33028067	0.194345608	82.35610986	972440226.4	0	0	31183.97387	31183.97387	31183.97387	0	0	0	972440226.4	972440226.4	972440226.4	0	0	0	26	0	0
2102	100	28.25	10362600	1	1	0	0	0	0	0	50311.80399	31.44610771	281387.4605	42209	0.01696	0.000564484	0	0	1	12055141.93	366817.6991	0.242858702	0.235794641	76.18657321	2531277621	0	0	50311.80399	0	0	0	0	0	2531277621	0	0	0	0	1	19.6	0	0
2102	101	22.18	5708100	0	1	1	0	0	0	0	51165.69749	24.76367673	282215.9285	42209	0.01696	0.000564484	0	0	1	6640414.146	257353.4716	0.242858702	0.235794641	76.18657321	2617928599	0	0	51165.69749	0	0	0	0	0	2617928599	0	0	0	0	1	19.6	0	0
2102	102	1.53	891500	0	1	0	0	0	0	0	50621.94303	1.570325023	282417.9401	42209	0.01696	0.000564484	0	0	1	1037110.284	582679.7386	0.242858702	0.235794641	76.18657321	2562581116	0	0	50621.94303	0	0	0	0	0	2562581116	0	0	0	0	0	19.6	0	0
2102	105	3	170400	0	0	1	0	1	0	0	51343.71824	2.159542272	283851.1396	42209	0.01696	0.000564484	0	0	1	198231.7357	56800	0.242858702	0.235794641	76.18657321	2636177403	0	0	51343.71824	0	0	0	0	0	2636177403	0	0	0	0	0	19.6	0	0
2102	96	2.5	553100	0	1	0	0	0	0	0	53613.10599	2.435847091	284046.4653	42209	0.01696	0.000564484	0	0	1	643438.8087	221240	0.242858702	0.235794641	76.18657321	2874365134	0	0	53613.10599	0	0	0	0	0	2874365134	0	0	0	0	0	19.6	0	0
2103	11	1.1474	571500	1	1	0	0	0	0	0	35162.38729	1.061791766	262345.3998	52792	0	0.000807626	0	0	1	1144373.248	498082.6216	0.242858702	0.235794641	76.18657321	1236393480	0	0	35162.38729	0	0	0	0	0	1236393480	0	0	0	0	0	19.6	0	0
2103	2	23	4615000	0	1	0	0	0	0	0	35645.9247	30.05116575	260159.7261	52792	0	0.000807626	0	0	1	9241089.307	200652.1739	0.242858702	0.235794641	76.18657321	1270631948	0	0	35645.9247	0	0	0	0	0	1270631948	0	0	0	0	0	19.6	0	0
2103	45	1.09	319500	0	0	0	0	0	0	0	32629.38235	1.105101533	261516.1437	52792	0	0.000807626	0	0	1	639767.7213	293119.2661	0.242858702	0.235794641	76.18657321	1064676593	0	0	32629.38235	0	0	0	0	0	1064676593	0	0	0	0	0	19.6	0	0
2103	46	3.88	1012100	0	1	0	0	0	0	0	32336.4797	2.96906208	261352.0571	52792	0	0.000807626	0	1	1	2026631.958	260850.5155	0.242858702	0.235794641	76.18657321	1045647919	0	0	32336.4797	0	0	0	0	0	1045647919	0	0	0	0	0	19.6	0	0
2103	47	4	1421700	0	1	0	0	0	0	0	32613.62792	4.104418913	260939.5503	52792	0	0.000807626	0	0	1	2846816.179	355425	0.242858702	0.235794641	76.18657321	1063648726	0	0	32613.62792	0	0	0	0	0	1063648726	0	0	0	0	0	19.6	0	0
2104	1502	3	837500	1	0	1	0	0	0	0	81186.06949	2.934278033	251963.229	64809	0	7.15307E-05	0	0	0	879726.8908	279166.6667	0.242858702	0.235794641	76.18657321	6591177880	0	0	81186.06949	0	0	0	0	0	6591177880	0	0	0	0	0	19.6	0	0
2104	505	14.26	3754500	0	0	0	1	0	0	0	77157.42446	28.49699015	263000.6865	64809	0	7.15307E-05	0	0	0	3943802.521	263288.9201	0.242858702	0.235794641	76.18657321	5953268150	0	0	77157.42446	0	0	0	0	0	5953268150	0	0	0	0	1	19.6	0	0
2105	12	1.4	167600	0	1	0	0	0	0	0	13149.95582	1.414489286	251919.9042	69115	0	4.45518E-05	0	0	0	192466.6973	119714.2857	0.242858702	0.235794641	76.18657321	172921338	0	0	13149.95582	0	0	0	0	0	172921338	0	0	0	0	0	19.6	0	0
2105	15	27.204	6633100	0	0	0	0	0	0	0	8297.084424	26.33289152	247915.8597	69115	0	4.45518E-05	0	0	0	7617248.507	243828.1135	0.242858702	0.235794641	76.18657321	68841609.94	0	0	8297.084424	0	0	0	0	0	68841609.94	0	0	0	0	1	19.6	0	0
2105	16	31.76	9585000	0	1	0	0	0	0	0	10415.50474	30.84172364	249532.205	69115	0	4.45518E-05	0	0	0	11007119.89	301794.7103	0.242858702	0.235794641	76.18657321	108482738.9	0	0	10415.50474	0	0	0	0	0	108482738.9	0	0	0	0	1	19.6	0	0
2105	17	0.33	332800	1	0	0	0	1	0	0	13301.63875	0.305081965	252061.5015	69115	0	4.45518E-05	0	0	0	382177.3082	1008484.848	0.242858702	0.235794641	76.18657321	176933593.4	0	0	13301.63875	0	0	0	0	0	176933593.4	0	0	0	0	0	19.6	0	0
2105	18	3.77	768500	1	1	0	1	1	0	0	13560.62541	3.269344046	252402.5843	69115	0	4.45518E-05	0	0	0	882521.819	203846.1538	0.242858702	0.235794641	76.18657321	183890561.6	0	0	13560.62541	0	0	0	0	0	183890561.6	0	0	0	0	1	19.6	0	0
2105	27	13.87	11291700	0	0	0	0	0	0	0	22278.72938	80.51568348	257287.2991	69115	0	4.45518E-05	0	0	0	12967041.8	814109.589	0.242858702	0.235794641	76.18657321	496341782.7	0	0	22278.72938	0	0	0	0	0	496341782.7	0	0	0	0	1	19.6	0	0
2105	41	15.609	1902600	0	1	1	0	0	0	0	24770.16765	16.49623645	259277.5146	69115	0	4.45518E-05	0	0	0	2184887.46	121891.2166	0.242858702	0.235794641	76.18657321	613561205.2	0	0	24770.16765	0	0	0	0	0	613561205.2	0	0	0	0	1	19.6	0	0
2105	46	2.044	287700	0	0	0	0	1	0	0	14922.53544	1.751971007	249946.3202	69115	0	4.45518E-05	0	0	0	330385.8521	140753.4247	0.242858702	0.235794641	76.18657321	222682063.9	0	0	14922.53544	0	0	0	0	0	222682063.9	0	0	0	0	0	19.6	0	0
2107	25	8.77	2871400	0	1	0	0	0	0	0	46796.51966	8.791035796	281250.7161	87613	0.00144	0.000159687	0	0	1	4008655.591	327411.6306	0.242858702	0.235794641	76.18657321	2189914252	0	0	46796.51966	0	0	0	0	0	2189914252	0	0	0	0	1	19.6	0	0
2107	30	1.18	188300	0	0	0	0	1	0	0	41673.95687	1.040286111	265857.8102	87613	0.00144	0.000159687	0	0	1	262878.6821	159576.2712	0.242858702	0.235794641	76.18657321	1736718681	0	0	41673.95687	0	0	0	0	0	1736718681	0	0	0	0	0	19.6	0	0
2107	31	39.52	11467800	0	0	0	0	0	0	0	42024.59748	30.28839859	267115.1856	87613	0.00144	0.000159687	0	0	1	16009772.44	290177.1255	0.242858702	0.235794641	76.18657321	1766066793	0	0	42024.59748	0	0	0	0	0	1766066793	0	0	0	0	0	19.6	0	0
2108	107	1.7216	794600	0	1	0	1	0	0	0	35612.56857	1.837069258	195344.3214	51955	0	0.001084739	0	0	0	1406620.641	461547.3978	0.242858702	0.235794641	76.18657321	1268255040	0	0	35612.56857	0	0	0	0	0	1268255040	0	0	0	0	1	115	0	0
2108	108	4.2	1334400	1	0	0	0	0	0	0	37808.98428	4.103087746	198444.219	51955	0	0.001084739	0	0	0	2362187.998	317714.2857	0.242858702	0.235794641	76.18657321	1429519292	0	0	37808.98428	0	0	0	0	0	1429519292	0	0	0	0	0	115	0	0
2108	125	5.56	3321300	1	0	1	1	1	0	0	32947.46248	5.404842299	193304.4528	51955	0	0.001084739	0	0	0	5879447.69	597356.1151	0.242858702	0.235794641	76.18657321	1085535284	0	0	32947.46248	0	0	0	0	0	1085535284	0	0	0	0	1	115	0	0
2108	21	10.7	1326000	1	0	0	0	0	0	0	39054.70839	0.37117505	196777.6697	51955	0	0.001084739	0	0	0	2347318.109	123925.2336	0.242858702	0.235794641	76.18657321	1525270247	0	0	39054.70839	0	0	0	0	0	1525270247	0	0	0	0	0	115	0	0
2108	38	1.48	1101200	0	1	0	0	0	0	0	38880.17115	1.524072102	198019.1761	51955	0	0.001084739	0	0	0	1949371.57	744054.0541	0.242858702	0.235794641	76.18657321	1511667709	0	0	38880.17115	0	0	0	0	0	1511667709	0	0	0	0	0	115	0	0
2108	4	61.6	56623600	0	1	1	1	1	0	0	39921.61331	60.80992236	195792.6756	51955	0	0.001084739	0	0	0	100236502	919214.2857	0.242858702	0.235794641	76.18657321	1593735209	0	0	39921.61331	0	0	0	0	0	1593735209	0	0	0	0	0	115	0	0
2108	41	10.545	4423500	0	1	0	0	0	0	0	38695.43841	10.71002386	198567.1102	51955	0	0.001084739	0	0	0	7830589.485	419487.909	0.242858702	0.235794641	76.18657321	1497336954	0	0	38695.43841	0	0	0	0	0	1497336954	0	0	0	0	1	115	0	0
2108	44	54.848	35753300	1	1	1	0	1	0	0	40080.62455	55.36643485	193141.1018	51955	0	0.001084739	0	0	0	63291379.01	651861.5082	0.242858702	0.235794641	76.18657321	1606456465	0	0	40080.62455	0	0	0	0	0	1606456465	0	0	0	0	1	115	0	0
2108	45	50.39	7258600	0	0	0	0	0	0	0	38685.75467	50.48958755	194218.6014	51955	0	0.001084739	0	0	0	12849353.87	144048.4223	0.242858702	0.235794641	76.18657321	1496587615	0	0	38685.75467	0	0	0	0	0	1496587615	0	0	0	0	1	115	0	0
2108	72	0.6436	432800	0	1	0	0	0	0	0	35947.63875	0.210374221	194520.9247	51955	0	0.001084739	0	0	0	766153.3015	672467.371	0.242858702	0.235794641	76.18657321	1292232731	0	0	35947.63875	0	0	0	0	0	1292232731	0	0	0	0	0	115	0	0
2108	73	1.4029	1274600	0	1	0	0	1	0	0	38270.2431	1.299139513	197240.6835	51955	0	0.001084739	0	0	0	2256328.554	908546.5821	0.242858702	0.235794641	76.18657321	1464611507	0	0	38270.2431	0	0	0	0	0	1464611507	0	0	0	0	1	115	0	0
2108	86	0.1697	85400	0	0	0	1	0	0	0	38059.93064	0.179421696	197134.216	51955	0	0.001084739	0	0	0	151177.1995	503241.0136	0.242858702	0.235794641	76.18657321	1448558320	0	0	38059.93064	0	0	0	0	0	1448558320	0	0	0	0	0	115	0	0
2108	92	2.3319	1272300	0	1	1	0	0	0	0	38254.09736	1.974151473	197475.064	51955	0	0.001084739	0	0	0	2252257.037	545606.5869	0.242858702	0.235794641	76.18657321	1463375965	0	0	38254.09736	0	0	0	0	0	1463375965	0	0	0	0	1	115	0	0
2109	304	1.73	627000	1	0	0	0	1	0	0	92264.86923	1.818883703	248196.921	72167	0	1.54929E-05	0	0	0	1021838.331	362427.7457	0.242858702	0.235794641	76.18657321	8512806094	0	0	92264.86923	0	0	0	0	0	8512806094	0	0	0	0	0	0	0	0
2110	13	1.74	157700	0	0	0	0	0	0	0	18726.65897	1.853621148	257164.9836	60977	0	4.42504E-05	0	0	0	227298.9334	90632.18391	0.242858702	0.235794641	76.18657321	350687756.2	0	0	18726.65897	0	0	0	0	0	350687756.2	0	0	0	0	0	19.6	0	0
2110	21	152.34	24599000	0	0	0	0	0	0	0	189434.831	292.0845051	429335.9214	60977	0	4.42504E-05	0	0	0	35455462.67	161474.3337	0.242858702	0.235794641	76.18657321	35885555191	0	0	189434.831	0	0	0	0	0	35885555191	0	0	0	0	0	19.6	0	0
2110	24	650	180287000	0	0	0	0	0	0	0	27733.77663	1659.28459	267152.4543	60977	0	4.42504E-05	0	0	0	259854424.9	277364.6154	0.242858702	0.235794641	76.18657321	769162365.9	0	0	27733.77663	0	0	0	0	0	769162365.9	0	0	0	0	0	19.6	0	0
2110	4	49.52	3395800	0	0	0	0	0	0	0	33158.12176	25.34478862	270777.6186	60977	0	4.42504E-05	0	0	0	4894494.091	68574.31341	0.242858702	0.235794641	76.18657321	1099461039	0	0	33158.12176	0	0	0	0	0	1099461039	0	0	0	0	0	19.6	0	0
2110	44	20	1124300	0	0	0	1	0	0	0	45705.13556	19.67997077	285516.9411	60977	0	4.42504E-05	0	0	0	1620495.82	56215	0.242858702	0.235794641	76.18657321	2088959417	0	0	45705.13556	0	0	0	0	0	2088959417	0	0	0	0	0	19.6	0	0
2111	2700	2.6	291300	0	1	0	1	0	0	0	58156.30404	2.294139457	237242.606	61319	0	3.94683E-05	0	0	0	281666.989	112038.4615	0.242858702	0.235794641	76.18657321	3382155699	0	0	58156.30404	0	0	0	0	0	3382155699	0	0	0	0	0	19.6	0	0
2112	11	6.87	1849100	1	0	0	0	1	0	0	46105.06649	6.491670053	205498.1342	67247	0	0.000109038	0	0	0	2031531.532	269155.7496	0.242858702	0.235794641	76.18657321	2125677156	0	0	46105.06649	0	0	0	0	0	2125677156	0	0	0	0	0	115	0	0
2115	100	13.32	2473100	0	1	1	1	0	0	0	47199.18444	11.2401792	283273.6988	50918	0.01894	0.000314512	0	0	1	2451040.634	185668.1682	0.242858702	0.235794641	76.18657321	2227763012	0	0	47199.18444	0	0	0	0	0	2227763012	0	0	0	0	1	19.6	0	0
2115	17	0.24	118000	0	0	0	0	0	0	0	53640.37476	0.247878065	291449.8427	50918	0.01894	0.000314512	0	0	1	116947.4727	491666.6667	0.242858702	0.235794641	76.18657321	2877289804	0	0	53640.37476	0	0	0	0	0	2877289804	0	0	0	0	0	19.6	0	0
2115	4	2.39	463300	0	0	0	0	0	0	0	51859.67489	5.710065178	290742.3458	50918	0.01894	0.000314512	0	1	1	459167.4926	193849.3724	0.242858702	0.235794641	76.18657321	2689425880	0	0	51859.67489	0	0	0	0	0	2689425880	0	0	0	0	0	19.6	0	0
2115	5	39.61	4327200	1	1	0	1	1	0	0	55232.48983	39.23726653	293290.7137	50918	0.01894	0.000314512	0	0	1	4288602.577	109245.1401	0.242858702	0.235794641	76.18657321	3050627933	0	0	55232.48983	0	0	0	0	0	3050627933	0	0	0	0	1	19.6	0	0
2115	85	16.46	4688700	0	1	1	0	0	0	0	48928.32762	16.22170709	286275.602	50918	0.01894	0.000314512	0	0	1	4646878.097	284854.192	0.242858702	0.235794641	76.18657321	2393981244	0	0	48928.32762	0	0	0	0	0	2393981244	0	0	0	0	1	19.6	0	0
2115	99	15.02	4570900	0	0	0	0	0	0	0	45624.17296	14.27775827	281970.1693	50918	0.01894	0.000314512	0	0	1	4530128.84	304320.9055	0.242858702	0.235794641	76.18657321	2081565158	0	0	45624.17296	0	0	0	0	0	2081565158	0	0	0	0	0	19.6	0	0
2116	1202	3.33	1141200	0	1	0	0	0	0	0	33704.70116	3.641502371	200934.4425	61763	0	8.58468E-05	0	0	0	1631684.301	342702.7027	0.242858702	0.235794641	76.18657321	1136006880	0	0	33704.70116	0	0	0	0	0	1136006880	0	0	0	0	0	115	0	0

2116	1301	37.054	9329400	0	0	1	1	0	0	0	39278.32005	33.31729988	208169.0158	61763	0	8.58468E-05	0	0	0	13339147.84	251778.4855	0.242858702	0.235794641	76.18657321	1542786426	0	0	39278.32005	0	0	0	0	0	1542786426	0	0	0	0	1	19.6	0	0
2116	1501	53.411	3611800	0	1	0	0	0	0	0	18959.88005	37.80088689	221416.1143	61763	0	8.58468E-05	0	0	0	5164140.692	67622.77433	0.242858702	0.235794641	76.18657321	359477051.7	0	0	18959.88005	0	0	0	0	0	359477051.7	0	0	0	0	0	19.6	0	0
2116	1511	3.05	275800	0	0	0	0	0	0	0	24850.21159	2.425255672	217281.8016	61763	0	8.58468E-05	0	0	0	394338.004	90426.22951	0.242858702	0.235794641	76.18657321	617533016.1	0	0	24850.21159	0	0	0	0	0	617533016.1	0	0	0	0	1	19.6	0	0
2117	45	1.49	297000	0	0	0	0	0	0	0	19427.74041	1.685803364	239319.9785	53359	0.00043	0.00015006	0	0	0	290948.2759	199328.8591	0.242858702	0.235794641	76.18657321	377437097.6	0	0	19427.74041	0	0	0	0	0	377437097.6	0	0	0	0	0	19.6	0	0
2119	1005	0.537	598900	0	1	0	0	0	0	0	52225.23904	0.542446473	288872.0697	37368	0.11905	0.001816075	0	0	1	1121955.789	1115270.019	0.242858702	0.235794641	76.18657321	2727475593	0	0	52225.23904	0	0	0	0	0	2727475593	0	0	0	0	0	19.6	0	0
2119	101	19.59	9774400	0	0	0	0	0	0	0	56664.22761	18.33044471	294337.9035	37368	0.11905	0.001816075	0	1	1	18310977.89	498948.4431	0.242858702	0.235794641	76.18657321	3210834691	0	0	56664.22761	0	0	0	0	0	3210834691	0	0	0	0	1	19.6	0	0
2119	103	0.386	92800	0	0	0	0	0	0	0	56924.15828	0.404768963	294409.2996	37368	0.11905	0.001816075	0	0	1	173847.8831	240414.5078	0.242858702	0.235794641	76.18657321	3240359796	0	0	56924.15828	0	0	0	0	0	3240359796	0	0	0	0	0	19.6	0	0
2119	104	3.259	2437900	1	0	0	0	0	0	0	56759.53865	3.303047849	294213.1855	37368	0.11905	0.001816075	0	0	1	4567066.317	748051.5496	0.242858702	0.235794641	76.18657321	3221645228	0	0	56759.53865	0	0	0	0	0	3221645228	0	0	0	0	0	19.6	0	0
2119	1701	6.6	2676500	1	0	1	0	0	0	0	53965.25112	6.866912789	290182.7145	37368	0.11905	0.001816075	0	1	1	5014050.206	405530.303	0.242858702	0.235794641	76.18657321	2912248329	0	0	53965.25112	0	0	0	0	0	2912248329	0	0	0	0	1	19.6	0	0
2119	1702	3.877	671700	1	0	0	0	0	0	0	53984.28089	4.075576313	289762.1208	37368	0.11905	0.001816075	0	0	1	1258336.456	173252.5148	0.242858702	0.235794641	76.18657321	2914302583	0	0	53984.28089	0	0	0	0	0	2914302583	0	0	0	0	0	19.6	0	0
2119	1805	0.385	81500	0	0	0	1	0	0	0	54297.73764	0.390795347	289842.7605	37368	0.11905	0.001816075	0	0	1	152678.906	211688.3117	0.242858702	0.235794641	76.18657321	2948244313	0	0	54297.73764	0	0	0	0	0	2948244313	0	0	0	0	0	19.6	0	0
2119	1814	0.464	69500	0	0	0	1	0	0	0	54551.48079	0.562053998	289886.1747	37368	0.11905	0.001816075	0	0	1	130198.5762	149784.4828	0.242858702	0.235794641	76.18657321	2975864056	0	0	54551.48079	0	0	0	0	0	2975864056	0	0	0	0	0	19.6	0	0
2119	1901	2.4	2977800	1	1	0	0	0	0	0	54778.60495	2.532404614	290143.3933	37368	0.11905	0.001816075	0	1	1	5578493.818	1240750	0.242858702	0.235794641	76.18657321	3000695560	0	0	54778.60495	0	0	0	0	0	3000695560	0	0	0	0	0	19.6	0	0
2119	2001	21.8	5115900	0	0	0	0	0	0	0	56661.26095	5.985064621	292381.0088	37368	0.11905	0.001816075	0	0	1	9583926.564	234674.3119	0.242858702	0.235794641	76.18657321	3210498493	0	0	56661.26095	0	0	0	0	0	3210498493	0	0	0	0	0	19.6	0	0
2119	2007	1.044	3444100	0	1	0	0	0	0	0	57643.04921	3.305914599	293010.838	37368	0.11905	0.001816075	0	0	1	6452041.963	3298946.36	0.242858702	0.235794641	76.18657321	3322721122	0	0	57643.04921	0	0	0	0	0	3322721122	0	0	0	0	0	19.6	0	0
2119	2008	1.06	316300	0	0	0	0	0	0	0	56546.04554	1.108430639	292081.8007	37368	0.11905	0.001816075	0	0	1	592544.024	298396.2264	0.242858702	0.235794641	76.18657321	3197455266	0	0	56546.04554	0	0	0	0	0	3197455266	0	0	0	0	1	19.6	0	0
2119	201	5.836	3172300	1	1	0	0	0	0	0	57773.30699	6.016532792	295045.3317	37368	0.11905	0.001816075	0	1	1	5942862.495	543574.366	0.242858702	0.235794641	76.18657321	3337755000	0	0	57773.30699	0	0	0	0	0	3337755000	0	0	0	0	1	19.6	0	0
2119	209	0.216	90700	0	0	0	0	1	0	0	57181.61876	0.228046303	294386.439	37368	0.11905	0.001816075	0	0	1	169913.8254	419907.4074	0.242858702	0.235794641	76.18657321	3269737524	0	0	57181.61876	0	0	0	0	0	3269737524	0	0	0	0	0	19.6	0	0
2119	2101	6.305	4255700	0	1	0	0	0	0	0	58289.99505	6.269134779	293878.637	37368	0.11905	0.001816075	0	0	1	7972461.596	674972.2443	0.242858702	0.235794641	76.18657321	3397723523	0	0	58289.99505	0	0	0	0	0	3397723523	0	0	0	0	1	19.6	0	0
2119	2102	4.89	794000	0	0	0	0	0	0	0	57616.70944	4.397644202	292800.3885	37368	0.11905	0.001816075	0	1	1	1487448.483	162372.1881	0.242858702	0.235794641	76.18657321	3319685207	0	0	57616.70944	0	0	0	0	0	3319685207	0	0	0	0	0	19.6	0	0
2119	2201	14	2642000	0	1	0	0	0	0	0	56022.05141	14.35016902	290929.9669	37368	0.11905	0.001816075	0	1	1	4949419.258	188714.2857	0.242858702	0.235794641	76.18657321	3138470244	0	0	56022.05141	0	0	0	0	0	3138470244	0	0	0	0	0	19.6	0	0
2119	301	0.544	1907400	1	0	1	1	0	0	0	58696.43165	5.271785029	295746.5872	37368	0.11905	0.001816075	0	1	1	3573248.408	3506250	0.242858702	0.235794641	76.18657321	3445271089	0	0	58696.43165	0	0	0	0	0	3445271089	0	0	0	0	0	19.6	0	0
2119	3201	61.26	27874800	0	0	0	0	0	0	0	50255.62701	61.98504382	286623.9365	37368	0.11905	0.001816075	0	1	1	52219557.89	455024.4858	0.242858702	0.235794641	76.18657321	2525628046	0	0	50255.62701	0	0	0	0	0	2525628046	0	0	0	0	1	19.6	0	0
2120	112	0.5	78700	1	0	0	0	1	0	0	52444.87654	5.696842724	294473.9349	52188	0	9.89743E-05	0	1	1	114289.8635	157400	0.242858702	0.235794641	76.18657321	2750465075	0	0	52444.87654	52444.87654	0	0	0	0	2750465075	2750465075	0	0	0	0	0	0	0
2121	100	10.1094	2587800	1	1	0	0	1	0	0	4796.81758	9.651818899	234297.5733	47000	0.00489	0.001324276	0	0	1	3995368.226	255979.5834	0.242858702	0.235794641	76.18657321	23009458.9	0	0	4796.81758	0	0	0	0	0	23009458.9	0	0	0	0	1	19.6	0	0
2121	2	2.79	1067700	0	1	0	0	0	0	0	4934.55819	0.248368649	237644.1085	47000	0.00489	0.001324276	0	0	1	1648448.356	382688.172	0.242858702	0.235794641	76.18657321	24349864.53	0	0	4934.55819	0	0	0	0	0	24349864.53	0	0	0	0	0	19.6	0	0
2121	35	1.9	811800	1	1	0	0	0	0	0	6519.119288	2.030709198	234607.2863	47000	0.00489	0.001324276	0	0	1	1253358.036	427263.1579	0.242858702	0.235794641	76.18657321	42498916.29	0	0	6519.119288	0	0	0	0	0	42498916.29	0	0	0	0	0	19.6	0	0
2121	37	15.97	4395100	0	0	0	0	0	0	0	7263.214883	16.40698684	234242.96	47000	0.00489	0.001324276	0	0	1	6785703.258	275209.7683	0.242858702	0.235794641	76.18657321	52754290.43	0	0	7263.214883	0	0	0	0	0	52754290.43	0	0	0	0	1	19.6	0	0
2121	73	4.06	1675200	0	1	0	0	0	0	0	8857.588834	3.767009256	230777.2803	47000	0.00489	0.001324276	0	0	1	2586382.585	412610.8374	0.242858702	0.235794641	76.18657321	78456879.95	0	0	8857.588834	0	0	0	0	0	78456879.95	0	0	0	0	1	19.6	0	0
2121	84	14.55	4722000	0	0	0	0	0	0	0	6703.985711	0.077217993	232416.0289	47000	0.00489	0.001324276	0	0	1	7290412.228	324536.0825	0.242858702	0.235794641	76.18657321	44943424.42	0	0	6703.985711	0	0	0	0	0	44943424.42	0	0	0	0	0	19.6	0	0
2121	94	0.4636	248000	0	0	1	0	0	0	0	6582.11764	0.920136148	232938.7256	47000	0.00489	0.001324276	0	0	1	382893.3148	534943.9172	0.242858702	0.235794641	76.18657321	43324272.63	0	0	6582.11764	0	0	0	0	0	43324272.63	0	0	0	0	0	19.6	0	0
2121	98	3.15	815800	1	1	0	0	0	0	0	4917.258606	3.555338353	234396.6882	47000	0.00489	0.001324276	0	0	1	1259533.735	258984.127	0.242858702	0.235794641	76.18657321	24179432.2	0	0	4917.258606	0	0	0	0	0	24179432.2	0	0	0	0	0	19.6	0	0
2122	13	1.5	270000	0	1	1	0	0	0	0	9476.687562	2.074682755	245233.3108	77458	0	0.000137247	0	0	1	369609.8563	180000	0.242858702	0.235794641	76.18657321	89807607.15	0	0	9476.687562	0	0	0	0	0	89807607.15	0	0	0	0	0	19.6	0	0
2122	23	5.08	1044900	0	1	0	0	0	0	0	1717.649312	4.321911934	239037.9924	77458	0	0.000137247	0	0	1	1430390.144	205688.9764	0.242858702	0.235794641	76.18657321	2950319.157	0	0	1717.649312	0	0	0	0	0	2950319.157	0	0	0	0	0	19.6	33665.92651	0
2122	30	6.06	317000	0	0	1	0	0	0	0	7820.595255	5.869132402	234623.8006	77458	0	0.000137247	0	0	1	433949.3498	52310.23102	0.242858702	0.235794641	76.18657321	61161710.15	0	0	7820.595255	0	0	0	0	0	61161710.15	0	0	0	0	0	19.6	0	0
2122	47	1.22	86300	0	1	0	0	0	0	0	11197.89685	1.250220727	227810.3324	77458	0	0.000137247	0	0	1	118138.2615	70737.70492	0.242858702	0.235794641	76.18657321	125392893.8	0	0	11197.89685	0	0	0	0	0	125392893.8	0	0	0	0	0	19.6	0	0
2122	75	17.47	1677700	0	1	0	0	0	0	0	14862.28368	13.56595116	231407.7176	77458	0	0.000137247	0	0	1	2296646.133	96033.19977	0.242858702	0.235794641	76.18657321	220887476.3	0	0	14862.28368	0	0	0	0	0	220887476.3	0	0	0	0	0	19.6	0	0
2123	52	144.01	43000000	0	0	0	0	0	0	0	188453.1935	125.704199	426899.8763	54732	0	5.98839E-05	0	0	1	53609275.65	298590.3757	0.242858702	0.235794641	76.18657321	35514606127	0	0	188453.1935	0	0	0	0	0	35514606127	0	0	0	0	0	19.6	0	0
2123	64	4.12	835900	0	0	0	0	0	0	0	30059.52098	4.714435894	243721.3175	54732	0	5.98839E-05	0	0	1	1042139.384	202888.3495	0.242858702	0.235794641	76.18657321	903574801.4	0	0	30059.52098	0	0	0	0	0	903574801.4	0	0	0	0	0	19.6	0	0