ANEXO 3

	IN					OUT				
Time	Recarga	River	Constant Head	Storage		River	Drains	Wells	Constant Head	Storage
[day]	[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]		[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]
91	79961.9844	142781.297	86789.1641	429859.906		138261.391	74766.7969	429148.8	17733.6523	84315.8438
182	133585.203	168224.875	93876.0469	252392.672		102289.711	71725.7266	421951.406	19174.4863	32956.957
274	172969.906	177707.234	95615.7109	180475.172		92769.3438	71677.5703	416761.125	19260.8887	26346.9766
365	83221.7891	190076.797	98678.6719	221286.391		80273.9453	71233.0547	414834.969	17871.8535	9038.291
457	279944.094	181427.297	97819.5156	84754.9922		88243.5859	71802.0312	409062.031	18092.8008	56762.2344
548	564217.375	160926.406	92720.1719	11386.043		111521.594	73221.9297	408232.625	21171.6348	215039.875
639	197518.313	174981.969	97445.1875	128638.016		91310.4219	71587.6562	406497.094	18825.7598	10358.2188
730	217335.563	181186.563	96520.125	114150.453		89217.6797	72066.5	406021.313	18255.125	23680.9883
822	595830.188	160271.078	90651.8984	6105.0952		117837.664	73675.7422	404856.125	21777.3906	234566.484
913	295711.688	168703.766	94198.3906	63095.6719		105494.516	72171.1172	404146.688	19349.6406	20612.1426
1004	212570.594	178463.109	94846.4688	118845.875		96544.5625	72114.5625	403828.344	18176.8789	14230.6055
1095	218834.719	181844.031	96692.1797	95256.5859		90078.5938	71714.8828	403828.344	17551.2461	9592.25
1187	353320.906	175444.578	94880.1016	23317.0098		99083.875	72366.7266	403524.844	17830.2617	54108.7188
1278	115766.047	190652.609	98079.8672	176837.5		85151.7109	71464.2734	403291.938	15825.8184	5882.7891
1370	263776.625	188029.969	97276.1094	43627.1875		85547.8516	71897.2812	403160	16776.4473	15340.542
1461	163055.844	196212.391	98201.8984	123728.516		82902.5234	71692.0703	402916.813	15451.4688	8421.4326
1553	275061.219	192098.047	98322.4688	47387.1055		89440.8047	71758.2891	402868.781	15255.3262	33573.1172
1644	182872.422	197158.281	99297.2656	98838.3516		82394.25	71568.25	402775.469	14711.6123	6864.4839
1735	276247.25	194948.141	97459.1797	30822.2285		84546.875	72126.625	402223.656	15566.1885	25005.5352
1826	113525.406	205137.172	100630.469	148172.438		75828.9766	71246.3672	401934.969	13944.1494	4742.1353
1918	114261.82	210610.453	101578.867	137123.328		72894.6094	71235.9453	401640.875	13170.4248	4734.7202
2009	378924.188	195697.75	98681.2031	5972.5728		87169.7188	72109.1094	400808.125	14491.5	104687.539
2100	217493	202001.859	98926.0625	63275.4258		82544.3047	71898.2969	400700.719	14029.4541	12544.8721
2191	99208.3672	211406.375	101187.172	151827.625		74028.1562	71315.1172	400557.5	12695.3799	5070.1001
2283	101482.383	216091.406	102422.203	138428.375		70165.2969	71189.5234	400437.844	12046.5195	4598.7354
2374	271329.625	207963.719	101006.758	23923.2734		78685.1562	71691.3359	393525.875	12570.1348	47743.9375
2465	74568.3281	218604	103273.266	153562.141		69113.6094	71119.0625	393250.781	11573.9922	5193.7827
2556	69492.3125	224011.453	104133.25	146918.469		64694.2891	71089.5781	393046.844	11267.8721	4489.4336
2648	599887.813	195678.641	95852.2812	2112.4292		95219.9297	73310.5781	393033.594	15675.877	316092.5
2739	420509.219	194934.563	94355.9219	10617.4199		103769.867	73120.4609	393033.594	15942.5293	134455.172
2831	236858.953	199496.5	98645.9766	65037.2539		87121.2422	71602.3281	393033.594	14700.916	33727.6016
2922	207739.734	204504.438	97832.9688	66622.8672		84814.5625	72018.0469	392892.969	14302.5391	12752.4541
3014	215757.234	205535.047	98908.8672	47908.9258		82021.2422	71748.7031	392775.781	13922.3457	7816.5879
3105	107713.094	213200.078	101130.906	133137.672		73901.6719	71281.5234	392664.906	12764.1006	4777.3374
3196	139219.625	216041.875	101124.758	98101.6172		72229.1797	71489.875	392582.031	12500.998	5739.5547
3287	87297.5156	221721.844	102585.648	135510.891		67299.3984	71216.3203	392530.219	11674.8867	4391.9458
3379	215635.438	216544.516	101224.18	28459.4297		70676.0312	71709.2891	390142.844	12390.3691	16968.4688
3470	107634.055	222206.391	102856.82	110393.047		65954.8125	71270.7734	389969.125	11544.2803	4784.8286
3561	139145.969	223304.375	102500.344	78911.2266		65858.1953	71483.7578	389957.875	11432.1553	5883.4609
3652	87262.5078	227836.484	103759.18	119462.484		62372.5664	71212.2578	389957.875	10749.3398	4211.4082
3744	110766.711	228293.734	104595.797	97498.4688		62824.9727	71137.5859	389957.875	10466.1328	6835.2397
3835	185315.781	224609.953	103067.422	39770.9805		64952.7969	71598.7422	389957.875	10819.5693	15442.4424
3926	256823.094	219635.422	100602.453	22099.8691		70442.7109	72153.4453	389785.938	11629.6191	55114.7773
4017	234200.219	218465.313	100357.789	26010.6445		72530.8438	72011.6719	389631.906	11512.3242	33304.0625
4109	282013.344	212408.781	102070.289	25337.8633		73629.4609	71496.1484	389631.906	11489.8105	75379.7969
4200	301257.688	211672.781	97865.7344	55878.6445		84450.8594	72663.5156	389631.906	12188.9463	107508.617
4292	269429.406	211422.922	98363.6953	13585.5439		81408.9766	72216.7266	389539.656	12392.7881	37008.5859
4383	162626.313	216389.703	101124.781	71208.4453		74233.5078	71433.2344	389539.656	11219.8887	5189.7236
4475	274113.844	211196.5	100112.703	13647.4229		82093.5859	71865.3516	389539.656	11171.0127	44074.4023
4566	91757.2656	220599	102629.031	129816.273		70313.7109	71222.0938	389343.531	10044.3457	4083.9128

ANEXO 3

	IN					OUT				
Time	Recarga	River	Constant Head	Storage		River	Drains	Wells	Constant Head	Storage
[day]	[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]		[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]	[m^3/day]
4657	246801.297	216257.922	100440.625	11269.2666		73719.0547	71957.3828	389343.531	11183.1641	28539.7363
4748	229363.609	216404.516	99350.7109	41973.4844		76781.1094	72139.8281	389343.531	11076.373	37748.5859
4840	250520.094	212543.891	101447.047	29068.8594		75450.7812	71505.625	389343.531	10707.6953	46510.125
4931	371616.656	205692.422	99238.7422	960.2244		82250.6953	72171.3281	389343.531	12231.3789	121001.039
5022	139378.797	215725.25	101255.375	92532.9844		72751.0625	71537.3672	389343.531	10893.1416	5290.8447
5113	248703.047	213632.953	99813.9375	11062.4775		75147.3047	72003.875	389343.531	11572.3564	24991.9707
5205	419316.281	206218.094	94896.6875	21735.6484		97009.2969	73263.375	389343.531	13279.124	169026.016
5296	111587.883	215186.438	100591.734	124806.313		76988.5781	71290.0625	389243.531	10552.2578	4170.3799
5387	210460.656	215097.984	99504.2031	32150.8613		76682.5156	71859.5703	389160.906	10980.9873	8539.1885
5478	263536.75	212869.047	98482.7109	11370.4238		80321.0469	72139.2812	389160.906	11317.2861	33281.4336
5570	205903.063	212273.203	101108.789	52044.8086		76705.6484	71407.5859	389160.906	10129.9824	23981.4727
5661	200171.109	214854	100390.102	38171.9609		75738.3984	71763.4453	389160.906	10220.499	6827.9805
5753	194506.406	217045.172	99670.25	49581.6953		74931.8516	71956.5781	389160.906	10250.6094	14657.3945
5844	190012.391	218364.578	100534.664	43423.8789		74503.9922	71690.4297	389069.5	9862.04	7199.9233
5936	176328.031	218686.719	101999.313	58220.9102		74154.5	71384.6328	389069.5	9164.5391	11545.1191
6027	428589.094	205248.938	98828.6094	611.3936		85584.3672	72314.8906	388867.875	11400.1172	174816.109
6118	170343.594	214556.063	100522.555	67493.0469		76302.3672	71688.3594	388663.406	10239.5469	6012.3999
6209	130614.719	220289.391	101735.477	92686.4688		71509.5391	71451.2266	388663.406	9401.6328	4662.7617
6301	271855.75	213938.172	100522.906	7803.2417		79887.2031	71866.4453	388663.406	9697.5889	43854.6367
6392	415931.063	205759.484	97142.25	518.6211		92390.8203	72707.8125	388663.406	11662.6494	153273.875
6483	313214	207200.063	96430.2188	16098.1738		92764.2656	72607.6406	388663.406	11719.0938	66971.1172
6574	137251.063	214808.594	100508.414	100121.102		78741.5938	71356.4609	388663.406	9899.708	4425.1968
6666	510342.438	199144.281	95757.4141	366.5261		103803.461	72860.2734	388663.406	12427.0303	226913.406
6757	210078.063	207582.109	97962.6797	56226.5742		91657.4609	71949.7656	388663.406	10800.0059	8852.5137
6848	183937.938	211901.625	99266.6953	65371.2578		84033.9219	71686.4453	388302.5	10286.2061	6163.1304
6939	149304.563	216537.406	100588.836	86812.3047		79116.0469	71479.0312	388302.5	9503.5635	4889.7769
7031	343940	207507.984	98588.4531	292.3974		90355.6016	72129.3359	388296.281	10434.3486	88969.4766
7122	223404.422	210485.828	100155.234	35704.1758		82290.9141	71639.7734	388296.281	10146.6211	17447.9824
7214	249358.125	211015.078	98786.9922	18338.0508		82530.4297	72076.6953	388296.281	10571.5771	23975.4121
7305	184960.125	214956.438	100040.313	54814.1797		79954.4688	71685.5938	388296.281	9803.1953	5541.7534
7397	307399.813	209663.609	99239.5	1810.5205		89848.4141	71961.3594	388296.281	10011.9883	57406.7734
7488	175687.078	214210.797	100941.195	62913.9375		79681.1953	71498.8281	388296.281	9518.4238	5362.7666
7579	219080.5	214744.453	99847.5547	27433.3457		78741.0703	71893.1562	388296.281	9970.7412	12351.583
7670	228723.219	215091.703	99382.875	22697.8828		80195.3438	71973.6172	388296.281	9895.5176	15595.2178
7762	353644.688	208034.875	98196.8359	258.3771		92147.6328	72237.5625	388296.281	10422.9443	96023.8828
7853	322535	206482.156	97865.1328	254.8208		91843.0156	72209.8203	388296.281	10934.502	63589.1836
7944	209727.297	211783.578	98033.2812	54788.5273		86311.8828	72088.3828	388296.281	10385.0947	17404.9727
8035	232277.5	212129.594	99124.1172	26744.9473		81787.1719	71784.3281	388296.281	10470.9551	18033.1914
8127	460572.219	200622.297	95462.6484	124.581		100699.875	72834.7578	388293.563	12133.1689	182059.969
8218	90767.7578	213916.516	100358.211	148049.203		80011.2188	71269.4141	388288.906	9578.8398	3974.2209
8309	247230.422	211724.094	98683.3672	12228.7773		81518.8125	71976.2031	388265.719	10486.2812	17605.498
8400	203662.328	214219.156	99393.2969	39125.3008		80538.1562	71775.3594	388265.719	9958.7793	5911.7227
8492	166422.688	216580.781	101280	70708.4531		78904.8828	71358.9375	388257.656	8983.708	7602.3164
8583	612085.75	197521.922	92680.8594	204.4099		111865.727	73832.5938	388257.656	13559.5459	314447.594
8675	269022.875	204225.078	95691.8672	26653.9922		97371.1094	72305.5625	388044.313	11813.3154	26071.3867
8766	195709.438	209624.391	97005.0469	66026.2422		89457.8984	71963.375	388044.313	10794.7324	8192.5371
8858	232238.359	209045.594	98296.6875	33817.2344		85599.9688	71724.75	388044.313	10501.4658	17605.084
8949	159876.031	214878.281	98634.2734	84667.5938		83046.7109	71773.4219	388044.313	9686.4512	5832.4409
9040	119520.383	219740.563	100463.688	108600.445		76240.0312	71393.5	388044.313	8860.8564	4213.8418
9131	113645.414	223384.938	101256.078	105244.133		71840.2891	71374.625	388044.313	8368.6807	4063.3159

ANEXO 3

	IN					OUT				
Time [day]	Recarga [m^3/day]	River [m^3/day]	Constant Head [m^3/day]	Storage [m^3/day]		River [m^3/day]	Drains [m^3/day]	Wells [m^3/day]	Constant Head [m^3/day]	Storage [m^3/day]
9223	114585.844	225659.641	102176.828	97184.8516		68582.4453	71285.1953	388036.938	7982.603	3755.0342
9314	751382.938	193624.141	93120.6562	168.6427		112278.984	73827.7734	388036.938	13644.1953	450379.5
9405	224394.703	206511.375	96174.7422	59220.5547		94436.0078	72254.5234	387222.531	11032.9258	21415.082
9496	209201.234	210151.875	97759.0234	46063.7852		86480.0078	71836.3672	387222.531	10435.0674	7266.4619
9588	576944.5	192993.078	93022.3984	42.3912		111878.773	73241.3906	387222.531	13672.9727	276532.094
9679	111452.531	208759.625	98151.7812	143268.391		88408.6562	71471.5938	387222.531	10257.0596	4854.4434
9770	247491.078	208072.125	97495.2266	20129.9082		86575.6719	71927.75	387222.531	10977.2764	16516.1602
9861	211390.688	211105.031	97307.7031	46110.5586		86651.1719	72026.4844	387222.531	10462.7285	9918.7803
9953	161191.422	213966.875	100038.414	78460.0469		82530.4766	71345.0703	387222.531	9285.0732	4063.9363
10044	438976.219	201870.313	95859.7969	43.3921		98192.9375	72647.4297	387222.531	11584.0605	166395.781
10136	84206.8828	215437.344	100186.859	151110.938		80006.6328	71282.5234	387222.531	9199.2617	3861.6824
10227	84665.6094	221728.25	101367.141	135229.016		72926.8672	71241.7109	387222.531	8472.6816	3668.1167
10319	70545.1875	226931.25	102750.547	136597.547		67752.0156	71109.4219	387222.531	7885.5933	3415.6023
10410	88018.2812	229563.938	103310.234	113068.914		65041.6875	71164.3516	387222.531	7615.3271	3365.0508
10501	64182.5469	234000.969	104159.273	127091.32		61244.3359	71098.3672	387222.531	7162.3594	3219.4719
10592	64317.6094	237342.844	104722.914	120586.063		58887.332	71094.0156	387203.563	6808.5479	3160.3579
10684	71017.3984	239261.828	105204.656	109863.938		57608.7812	71087.0469	387203.563	6519.1265	3113.427
10775	107749.773	238124.688	105561.875	80630.9141		59445.3828	71093.2734	387203.563	6247.6909	8112.4844
10866	243282.703	230097.109	102148.734	9833.0654		65359.2031	71970.8203	387203.563	7460.1069	53360.0117
10957	140225.031	233118.703	103484.602	59871.5859		64639.7305	71431.2188	386357.188	6669.791	7596.8242
11049	80755.1172	237847.578	104862.453	99410.8828		60034.8984	71148.6172	382553.063	6096.6719	3113.6707
11140	151917.797	235132.547	104523.039	45897.5		63536.4844	71331.0547	382553.063	6028.0186	14016.5742
11231	277263.906	227373.813	101105.195	2490.1914		69099.1016	72192.9922	382553.063	7471.6836	76893.2188
11322	126797.805	233031.125	103407.063	65753.2422		65444.5508	71376.2578	382553.063	6283.8789	3326.3701
11414	118700.281	235244.141	104862.938	64744.1914		64373.082	71130.2031	377266.594	5660.6548	5129.6514
11505	247644.938	227898	102784.055	2186.75		69059.0625	71755.0156	371660.063	6496.2632	61500.6367
11597	268641.594	224500.703	100891.367	1123.3691		72215.2266	72127.0078	371660.063	7494.5605	71549.2734
11688	100254.133	232543.422	103494.727	81805.3125		65682.5625	71305.3594	371660.063	6305.2256	3468.3298
11780	407078.625	216560.516	99789.0625	596.1581		82847.1797	72360.8672	371660.063	8292.5674	188081.125
11871	686437.25	198012.297	93783.8125	373.7103		111367.227	73788.1172	371660.063	12756.751	408349.688
11962	367442.094	202872.063	95125.9141	7398.8696		101686.188	72756.4453	371660.063	11959.7656	114333.031
12053	297834.656	205149	96961.9219	18823.375		93176.2812	72103.9609	371660.063	11469.624	70144.6484
12145	167700.688	212136.734	99261.625	62933.0742		82898.4844	71582.875	371660.063	9945.3164	6565.7378
12236	205847.188	213838.484	99198.9531	26642.0332		81663.6484	71797.9062	371660.063	9779.3945	10621.6016
12327	298342.281	210968.594	97709.4609	104.7598		85333.1641	72251.4844	371660.063	10813.1885	67015.125
12418	215996.844	213499.766	99461.8906	25896.6836		79654.5781	71704.1328	371660.063	10361.3711	21475.1621
12510	270240.25	210551.219	98589.7344	7427.0454		85383.0547	72030.8359	371660.063	10121.4473	47555.4688
12601	197661.844	213783.031	99730.0391	28411.0781		79597.375	71711.9219	371660.063	9771.1553	6875.8374
12692	138846.234	219469.094	100799.141	70988.0312		73691.7812	71522.25	371660.063	9318.7217	4187.9199
12783	230886.578	217426.031	99517.9688	8052.8682		76643.6953	71950.6094	371660.063	9959.5752	25583.125
12875	195755.313	217467.984	101057.984	28028.1133		76304.6172	71518.9609	371660.063	9139.7461	13844.7686
12966	416839.969	206932.125	97040.5156	47.7394		91107.6641	72660.9531	371660.063	11345.416	173348.453
13058	220407.609	212197.734	99180.6719	24607.9805		81461.3828	71805.6719	371660.063	10599.9648	20932.8555
13149	160099.203	217355.5	100449.289	57032.3477		78174.5	71552.6875	371660.063	9731.4072	4370.3657
13241	101901.039	222940.328	102240.258	98942.7891		71909.5234	71224.75	371660.063	8875.3066	3370.2163
13332	166110.813	221998.813	102561.703	44570.9648		73849.3516	71327.9844	371660.063	8670.1641	10086.4131
13423	477900.281	205979.891	97511.5391	47.739		90068.8281	72721.2344	371660.063	11969.291	234025.859
13514	166733.75	215313.328	100330.664	55353.5938		80989.9453	71630.1172	371660.063	10150.1006	4679.25
13606	153314.797	218637.719	102104.039	65814.0781		79223.8594	71286.7656	371660.063	9253.4961	8552.1777
13697	544395.688	200967.672	94913.0156	35.5798		102304.758	73349.0781	371660.063	13223.9766	278595.406

ANEXO 3

	IN					OUT				
Time [day]	Recarga [m^3/day]	River [m^3/day]	Constant Head [m^3/day]	Storage [m^3/day]		River [m^3/day]	Drains [m^3/day]	Wells [m^3/day]	Constant Head [m^3/day]	Storage [m^3/day]
13788	205431.984	208633.391	99423.6875	53179.5156		85059.2031	71591	371660.063	11414.4336	27233.002
13879	219111.875	211544.078	98774.25	23617.3633		83180.2812	71933.0469	371660.063	11371.6172	14993.7451
13971	294931.563	207390.141	98159.9141	96.8481		87642.5312	72097.9375	371660.063	11548.5889	57040.418
14062	127984.102	215263.141	101268.688	87253.2031		75611.2344	71260.0234	371660.063	10419.3555	3704.4744
14153	236995.609	213700.016	98995.8828	13387.0752		78934.2891	72049.4375	371660.063	11161.8486	29096.6035
14244	226048.141	214221.438	99254.5781	10577.0195		77975.9219	71891.8359	371660.063	11360.332	17141.3457
14336	162084.609	217359.844	101069.938	49741.2656		73275.9531	71432.1406	371660.063	10632.9678	3751.6975
14427	316415.563	210775.891	98110.625	88.2013		83191.5547	72318.875	371660.063	11739.0938	85561.7969
14519	311681.188	208425.141	97700.2734	137.075		84128.9375	72245.75	371660.063	12449.9268	76670.9531
14610	198826.984	212882.75	99188.3672	30087.8145		78942.5938	71750.3906	371660.063	11707.3408	7165.1123
14702	290812.656	209819.734	96792.2422	21865.8652		88372.25	72453.4453	371660.063	11996.5273	74255.5
14793	226285.906	210081.953	100235.516	59033.1719		78710.1719	71388.8594	371660.063	11625.7793	62225.8359
14884	242170.859	210850	98416.1172	10961.6865		80338.9844	72054.4375	371660.063	12001.7881	26177.0215
14975	223814.75	212378.953	98837.3984	13090.6484		78717.875	71880.1797	371660.063	12048.5068	13802.6143
15067	534277.75	195565.047	93751.9141	53.0985		99925.2891	73267.6797	371660.063	15290.9893	262412.469
15158	169237.984	206848.938	97994.5469	71376.7422		85422.9609	71662.1797	371660.063	12462.2061	4964.0088
15249	124498.344	214202.578	99565.9453	96974.5859		77729.3594	71464.1641	371660.063	11521.5703	3849.4177
15340	145246.422	217241.063	100226.234	70003.5625		75479.0391	71479.5234	371660.063	11103.3584	3687.0789
15432	538195.625	196639.484	94695.125	43.9993		101922.078	73054.7266	371660.063	14346.5234	267470.906
15523	177446.75	207365.563	97776.8516	65959.1016		88130.1797	71812.4922	371660.063	12267.4492	5325.4937
15614	249783.984	207859.875	96142.6641	34768.8086		90388.4531	72357.6562	371656.063	12744.3145	41334.082
15705	184592.563	210885.359	98866.8672	53296.9688		81529.1875	71543.2109	371656.063	12189.5605	11173.1709
15797	181936.766	212961.297	98741.4766	45208.6328		80243.7344	71753.0078	371656.063	11761.3545	4531.0225
15888	309392.5	207180.906	96966.8125	37.8327		87619.2891	72260.4688	371654.969	12700.8262	69287.4844
15980	138719.641	214787.625	99343.6328	83576.0938		77996.5781	71543.5781	371654.969	11580.5312	3715.9534
16071	243887.797	212138.031	98108.6562	4958.1592		80191.8281	71992.9453	371654.969	12351.0664	22866.1621
16163	234654.578	211199.25	98518.1562	4041.5894		80606.3906	71847.8438	371654.969	12133.041	12166.2988
16254	460907.531	200495.203	91691.5469	9613.6084		104682.375	73723.1484	371654.969	14885.6426	197434.938
16345	139250.031	210403.578	97197.6172	97612.0859		85428.9688	71611.8984	371654.969	12067.126	4098.1353
16436	263606	207583.938	96316.3516	3538.1565		86909.4375	72097.4922	371654.969	12833.7236	27503.2305
16528	154539.578	212957.031	98128.1328	73745.3281		80757.6641	71635.2344	371654.969	11637.251	3989.5605
16619	137918.844	216512.141	99593.9531	78902.5781		75809.6406	71414.375	371654.969	11021.2803	3336.0686
16710	230312.844	214055.141	98098.625	7507.5527		78469.5156	71956.3984	371654.969	11776.3584	16017.9639
16801	214394.625	214096.516	98377.2188	16556.7363		79701.9531	71843.6719	371654.969	11570.5957	8726.8027
16893	326707.938	205137.594	98845.0547	10208.6396		85869.3438	71740.8516	371654.969	11911.3857	98795.1094
16984	194289.453	211406.734	98006.1641	51199.6406		83825.1875	71990.5625	371654.969	11500.1318	16290.9473
17075	234182.609	211144.5	97501.0938	15329.5518		83145.8984	72075.5547	371654.969	11882.7207	19351.9316
17166	234273.109	211134.281	97826.7812	7554.875		81537.8828	71929.8594	371654.969	12106.0605	13496.1299
17258	185488.953	213420.031	99469.8594	39037.8359		77651.9062	71525.1953	371654.969	11507.1406	5982.3237
17349	586699.063	192824.469	91849.7188	44.5275		105882.836	73697.6953	371654.969	15764.2949	303128.75
17441	140492.984	207191.219	97191.875	99134.1484		85372.4453	71622.125	371654.969	12479.7021	3918.7197
17532	254075.063	206095.75	96410.9297	5242.4526		86083.3359	72056.6406	371654.969	13045.1738	18833.9961
17624	222789.453	207204.75	97005.875	18458.6816		84617.5703	71907.9062	371654.969	12433.7383	4998.3345
17715	149181.094	213176.016	98156.1797	76705.7344		80656.3047	71667.7891	371654.969	11600.4902	3589.375
17806	205005.641	213121.953	97899.625	23716.1113		80755.8359	71838.3203	371654.969	11717.332	4283.313
17897	143543.734	217264.953	99492.2734	73776.4219		77784.5	71464.2734	371654.969	10929.9316	2982.5532
17989	92804.3125	222467.641	101166.93	109746.703		71618.1484	71193.5	371654.969	10192.7695	2661.561
18080	300927.719	211750.406	99060.3516	1192.5542		83514.6094	71906.0625	371654.969	11007.2168	74054.1094
18171	276343.438	210193.172	98522.8984	7355.3745		81237.2969	71958.3047	371654.969	12066.5498	54988.5703
18262	156401.688	216294.953	99944.4531	60514.7812		77640.6797	71542.1328	371654.25	11043.5645	2822.4094