2007

		( )	( )	( )
	1854	1797	860659	545375
	1345	793.5	1259545.03	1145542.38
	1225	455.6	1343300.07	1052858.98
	582	93.4	257561.28	175327.85
	383	192	117348.82	107526.34
	86	34.3	37979	20185
	127	246	84103.06	80394.67
	91	146	28598	20166
	38	41	11338	10262
	40	7.3	23222.5	14330.53
	169	101.3	30481	17422
	101	24.6	36515.1	32353.7
	41	28.7	24056.5	26920.5
	101	39.7	17010	14077.2
	35	14	9420	1944
	61	63.9	11840	14435.2
	7	4.5	600	600
	575	293.6	246570.45	266743.05
	83	36	30198.6	29381.24
	91	112.7	31160.01	33120.9
	192	58.2	19179.7	7697.55
	920	237.4	429478.15	260328.84
	407	203.8	78948.3	75487.18
	123	53.2	28891	26031
	179	52.7	11459	5201
	283	148.2	99166.34	89503.58
	228	107.4	34028.87	18715.27
	645	102.9	64781.42	43985.68
	516	138.5	164855.62	94711.42
	122	195.2	112655	112655
	103	31.2	29857	21797
	394	256.2	59405	59888.07
	43	50	27790	17230
	296	28.8	26132	31361.26
	62	17.4	5950	3550
	157	211.4	70365.4	65868.4
	107	35	9760	5414
	90	18.3	8300	5971.33
	90	39	48410.5	55898.31
	16	3.8	2540	1205
	10	2	3000	1800
	228	267.1	31690	7691.46
	22	9.2	6396.75	6867.75
	636	265	93312	69051
	739	218.3	183133.25	74386.25
	130	36.7	23925	13385
	1838	1183.9	298185	273732
	35	29.4	6920	6820
	194	22.7	11615.5	11225.3
	128	262	23998	21510
	166	27.2	37554.78	32912.74
	290	74.5	26517	24923
	26	33	276	265

21	12.4	470	470
8	15.8	140.3	68.6
544	51.2	12544.46	16603.11
128	29.5	5681.5	5996
95	75	6604	1287.05
428	99.9	25731	29890.35
274	74.2	24050	9964.25
131	51.1	9827.83	9658.39
76	6.4	1733	1889.5
65	85	638	547
741	196	52222	45000
49	50	1525	1088
269	81	34656	28856
34	7	1040	936
46	77	1144	1035
70	40.6	9180	8365
87	85.7	6650	8370.7
13	14	77	50
160	82.3	29450	19350
22	14.5	575	544
24	15.9	310	527
135	93	855	735
20	18	465	367
720	268.5	41004	23761
57	34.9	102	257.06
21	19.8	510	510
104	22.3	2720	2822
215	68.4	1435	1384.5
40	14.7	340.5	330.65
115	43	5830	5110
69	45.2	716	1026
6	4.8	64	47
0	0	0	0
91	15.3	13040	13831
343	303	191876	186619
10	9	3820	2760
106	42	1855	865
195	162.8	14550	10280
60	50	8430	4677
3	13	140	140
0	0	0	0
512	280.4	26483	7053.78
56	66	3959	3915
79	92	2210	5600
20	10.2	140	140
14	23.7	740	431
12	17.2	830	340
25	34	1010	350
132	294	31960	25934
482	137.3	58633	14059.9
13	7.1	1410	1075.5
76	10.7	2740	2795
72	23.8	4550	3727
11	13.7	100	728
422	132	18547.6	9767.94
97	35.9	7270	4900
34	24.4	400	2022
251	124.7	14530	12639
371	308	56715.1	15802.18
104	70.9	11215	8275.5

53	80	21894	8940
113	76	12530	5980
72	44.8	7840	4842
278	65.7	37562.5	30797
19	12	800	1807.2
57	47	7640	4840
29	58	1030	500
11	28	1150	1088
99	58	93241	74593
69	40	2935	2880
16	41	16845	12135
147	227.5	17720	13690
32	20	1950	719
18	35	23120	18506
23	39.3	885	915
17	20	3382	1845
25	11	1415	765
14	22.5	390	380
89	325	16680	12300
176	348	33903	20070.4
122	165	4760	2844
60	23.4	2533.57	2242.81
20	66	3200	1204
767	194.2	55195	63813
195	56	51240	9853
31	60	5590	4154
99	20.4	7000	890
9	19	1600	1981
29	52.6	498.4	498.4
1158	689	91317.98	27103.96
137	144.1	61350	46125
91	87.4	2020	763.7
28	28	990	620
147	206.7	11538	8214
31	28.8	410	350
32	16.1	1250	659
27	24.3	2600	2250
14	35.5	290	138
783	210	358670	154860.21
109	118.4	5720	5921
127	101.1	4980	5164
276	261.3	17030	20025.7
77	40.1	1290	1290
155	89.7	200	200
75	102	1121.5	1353.3
159	168.1	27075	20068
65	32.6	4060	1483.2
47	25.3	1390	530
455	446	33675	20719
20	9.1	5956	5651
47	25.6	7630	5246.8
211	154.7	34690	24846
360	71.1	35980.6	17833.97
134	119.8	5630	4411
64	35.5	9304	7605
110	96	1420.64	877.5
16	17.3	1640	1502
113	108.1	4392	3938
157	31.7	6625	7117.72
7	1.1	150	228

368	236	11510	5780
87	72.9	1820	3098
67	79	3940	5340
130	41.8	570	500
30	11.6	790	790
89	42.8	1100	1015
135	146.5	4200	4047
37	43.6	2120	1330
2889	454.4	231425.37	56854.24
389	213.9	137603	149197.5
457	185.6	97915.14	66034.19
202	32.6	47857.27	40960.7
237	68.8	67714	42052.58
24	10.9	4600	4650
143	62.6	66960.95	40060.79
134	13.5	14485	12196.16
109	39.6	21469.5	18801
92	12.7	11812	8461.25
48	39	7703	7287.5
1929	695.9	404057.52	407151.77
864	126	80725.52	60595.5
180	226.4	69938	37875
1281	236.9	192244.85	165709.08
271	205.2	22592.3	40625.02
74	19.3	5075	3794.5
353	54.9	41643	69872
265	140.5	91209	48492.8
127	40.8	18134.8	8534.8
156	35	4430	3355
551	134.3	131182.81	92724.12
67	45.2	14690	16290
798	188.9	214798	151638
503	757	49417.49	35243.77
186	73.3	116168	109397
215	35.1	30296	29599
89	40.5	31347	10372
96	42.2	5640	4168
347	190.4	87606	84690.18
47	15.3	26337	25814
175	40	9038.25	9098.25
81	13.3	25530	24788
433	118.8	169028	174908
366	107.9	65912.4	58672.63
28	17	3816	2422
288	149.7	43230	35922
214	78.1	11229	3966
321	71.1	8620	7050
36	20	5270	5006
323	248	104014	89405
61	11.3	12445	6715
19	26.2	420	250
108	21.4	1330	1411
44	12.4	7230	7093.5
581	252	59290	55040
343	505	55280	33556
274	36.2	14260	7464
115	21.1	4080	3810
475	216	90727	76554
128	53.4	2140	2608.35
41	26	6970	5470

	102	37.8	6895	6970
	157	52.1	5531	4672
	113	35.9	5374	5054
	2434	392.6	875815.14	534119.05
	433	116.4	72400	60385.41
	905	95.2	108292.45	75951.46
	537	164.8	122063.75	119409.33
	443	47.8	15772.9	7693.85
	301	178.5	20148	19794
	80	29.6	3930	4110.4
	130	24.5	1580	1234.13
	553	154.1	55050	49372.22
	771	162.9	56829.55	37605.01
	309	118.6	10660	10523
	113	106	10315	8740
	122	43.6	6150	5347
	676	154	19403.99	15261.8
	217	81.9	6027	2995.2
	910	58.7	156734.32	138759.45
	137	95.2	39537	30289
	363	86.1	50623	50723
	268	108.9	47582	42071.5
	326	140.4	22677.2	15610
	22	12.9	17904.8	15671.79
	36	16	5160	4693
	116	51.9	9517	8017
	82	41.7	2472	2381
	92	38.7	5060	4343
	241	46.9	22784	12601.9
	31	13.5	2370	1786
	27	8.3	440	198
	38	10.4	230	1145
	13	3.6	105	81.35
	409	124.9	19721	16036.74
	44	32.3	1475	890
	92	71.8	10405	10375
	132	68.1	6325	4331
	72	6.6	1798	659.13
	120	39.6	1955	

77	18.7	3885	3024
1725	433.6	142985.43	133614.09
193	72.9	22990	13123.08
54	22.4	1970	1766
35	73	1750	1190
53	39.9	2680	1926
124	12.8	4040	2492
183	87	19089	18616
63	12.2	1035	445
45	4.6	5000	2270
414	63.3	26807.3	17163.57
9	3.6	530	530
158	79.5	4270	2065
34	8.1	725	430
113	152	11940	13604
81	12	200	200
30	32	6600	6600
51	25	3635	2925
7	2	240	225
6	2.6	310	100
27	10	3770	1381.81
179	83.1	8688	5474
32	11	820	356
594	160	50305	46890
68	25	0	0
131	60.6	18320	15990.92
52	14.8	4060	2120
13	17.9	465	322
71	10.7	7018	3713
171	89.7	1035	238.5
401	92.8	75642.72	47853.9
343	286	46590	49754.95
174	48.6	18435	12975
78	32.6	7730	7223
11	1.1	1120	1120
9	7.6	640	300
67	72	14921.73	3822.61
25	12.5	300	972
81	32	10939.7	7544.69
64	24	6117	2198.52
89	14.1	7321	9012
26	10	1500	770
0	0	0	0
5	3.4	100	70
2	0.8	0	0
12	2.3	240	240
36	4.8	805	277.5
17	3.8	600	0
40	9.4	2020	419.2
15	13.5	1070	1152.5
0	0	0	0
2	0.9	200	200
71	70.5	4830.1	0
5	3.6	160	67
0	0	0	0
156	45.1	10470	12901
4	3	260	169.4
21	40	12000	12000
9	5	325	265
8	2.7	310	764

11	31	1500	850	
25	7.1	30	0	
53	17.8	5590	5540	
6	5.5	350	160	
62	10.6	30	0	
69	8.2	0	0	
18	3.6	174	272	
2	3.6	80	30	
5	3.4	190	135	
0	0	0	0	
2	0.9	160	130	
2	0	0	0	
1	1	50	50	
5	2.8	160	160	
0	0	0	0	
0	0	0	0	
33	30	400	400	
16	14.5	0	0	
8	6	80	64	
41	29.6	375	321	
18	13.9	3120	3120	
1	0.7	22	22	
64	17.3	430	1460	
117	34.7	585	585	
33	10.1	35	307	
77	31	1745.06	1442.06	
13	34	520	340	
2	2.7	40	40	
7	3	155	155	
3	4.1	190	190	
0	0	0	0	
6	2.2	420	418.2	
3	0.5	180	60	
5	0	310	310	
0	0	0	0	
32	5.9	1030	1030	
16	5	80	80	
5	1	360	360	
0	0	0	0	
0	0	0	0	
0	0	0	0	
0	0	0	0	
4	0.5	70	50	
9	6.2	2220	620	
25	4.1	425	425	
35	5.3	255	1215	
15	4.7	413	413	
48	9.9	1126	902.1	
15	11.8	0	32	
6	1.5	60	23	
9	21.4	135	135	
3	1.2	0	0	
6	1.8	0	0	
8	1.4	150	110	
43	9.9	0	0	
27	9.8	390	115.5	
0	0	0	0	
4	1.9	80	40	
8	3.9	267.8	287.8	
7	3.4	20	20	

	0	0	0	0
	4	2.2	300	210
	0	0	0	0
	4	2.8	620	255