2011													
		( )	( )		( )	( )	( )						
1418	1734	2415690.3	2141775.89	1428	579.1	1606350.3	1348035.89	420	2690	41	4	4
1815	1824	1767554.36	1113299.11	3155	639	1506744.36	633144.47	421	3658	70	5	5
1284	2312	2637013.21	2010784.98	1576	477.9	2587013.21	1960784.98	299	1981	76	4	4
626	1591	568512.34	575266.22	1296	385.8	517188.34	551246.76	48	403	107	0	0
668	1080	210797.61	246418.3	429	214.1	154237.39	122220.73	70	675	6	0	0
482	182	135892.31	121833.69	211	34.2	129736.31	115677.69	16	346	2	0	0
490	568	279828	278527.35	100	175.2	257376	254278	62	483	3	0	0
443	461	216993.57	210369.91	448	85.2	201572.37	194948.71	41	494	0	0	0
301	200	69807	66466	142	59.9	58350	55009	69	586	33	0	0
341	165	32544.25	27847.02	68	55.8	21010.25	16313.02	21	193	0	0	0
645	525	179540.4	143607.69	505	141.6	142080.4	93580.1	99	770	0	0	0
335	504	183369.74	187908.94	273	108.7	134186.74	138725.94	12	229	0	0	0
331	737	239989.11	150717.87	391	165.1	200639.11	107367.87	27	365	0	0	0
272	221	56722.96	64219.77	166	64.7	46029.96	53526.77	82	481	0	0	0
160	203	27898.17	40335.63	142	76.7	14068.17	9651.8	24	282	0	0	0
236	117	67324.97	53425.1	88	40.9	49247.97	35348.1	10	83	0	0	0
391	1179	364304.66	273377.74	686	204.1	345716.95	254790.03	35	852	13	0	0
186	59	38414	37983.73	104	18.7	28445	24771.8	40	121	16	0	0
408	162	200981.06	181825.89	224	34.7	168624.66	150585.99	35	232	6	0	0
294	281	50404.71	41380.51	248	94.8	30907.11	21882.91	43	204	7	0	0
157	65	7470	7225	31	13.1	4850	4605	2	23	2	0	0
1067	1229	1163161.44	987397.4	2157	293.1	1009861.44	834097.4	415	3072	78	29	29
957	1679	384914.05	389493.69	604	301.3	210934.05	118196.14	108	924	13	10	10
277	269	114187	112069	154	58.8	36635	25069	57	486	0	5	5
819	534	153962.62	178575.88	371	76.9	53665.69	26104.99	161	786	1	0	0
570	654	170578.19	128766.85	557	116.2	86823.39	52733.42	79	484	9	1	1
777	515	372540.4	266485.62	439	166	64035.27	30974.22	103	548	12	0	0
1238	977	331152.05	387997.54	1403	308.2	269592.05	326437.54	164	1302	90	8	8
927	736	640617.56	650374.34	1469	173.7	427073.56	360672.64	229	1188	19	4	4

884	1072	501712.25	456489.97	598	335.8	282546.84	137972.58	142	1304	77	10	10
429	359	284579.69	241950.25	261	120.5	60077.2	22140.17	60	493	0	1	1
752	1010	284804.13	273286.39	648	225.3	137915.24	103886.49	147	779	10	1	1
293	239	75823.92	55738.27	135	54.8	54783.92	50088.27	89	220	0	0	0
488	523	124962	94767.55	506	112.7	46322	42253.56	88	435	1	2	2
233	180	39986.9	22646.95	161	34.5	9900	9220.29	20	158	3	0	0
551	403	324740	321108	211	106.9	308620	299172	58	409	0	5	5
346	96	48550	66367	95	36.5	32250	16615.48	23	73	0	0	0
283	116	143287.6	108808.92	104	16	9493.6	6357.44	18	125	0	0	0
390	60	103909.03	82310.89	145	26	99717.03	70655.89	93	146	0	0	0
282	26	60231.51	60846.48	28	11	900	589.79	1	76	1	0	0
301	19	17200	7600	25	4.3	6400	6400	24	70	0	0	0
357	349	87472.61	85341.43	249	73.7	12100	9968.82	79	109	5	0	0
261	17	83715.37	83775.37	20	4.1	10000	9400	9	30	0	0	0
1147	422	194378.49	210496.3	628	144.7	131687.89	118519	164	778	34	15	15
984	1514	589761.35	506446.01	1423	371.5	410112.35	284407.01	167	1226	3	2	2
529	160	60866.3	44774.3	126	42.4	30354.3	29542.3	10	142	0	0	0
1250	2906	981850.7	862155.53	2415	930.2	639100.7	533490.04	175	2043	142	1	1
452	309	58184	39734	136	104	42680	24230	55	387	0	1	1
391	185	20436.6	19060.92	232	55.8	13148.6	9239	5	183	0	0	0
626	494	156950	155267.4	294	185.9	115613	112730.4	43	246	0	0	0
303	213	145664	114118.71	176	73.3	136710	97075.71	8	267	4	0	0
518	286	85412	85242	421	70.1	67762	67147	21	315	11	0	0
233	195	16274.7	11960.2	94	74.4	7429.7	4978.7	11	178	0	1	0
176	124	7342	6517	66	31.8	2254	1429	7	132	0	0	0
148	95	9113	6636.84	43	24.6	2940	463.84	12	29	0	0	0
1034	1122	184562.29	171518.3	1174	255.5	139230.29	126186.3	90	712	2	0	0
286	165	21500.2	21478.2	190	38.5	9215.2	9193.2	6	139	3	2	2
791	250	64810.3	64547.3	103	54.6	7444	4504.5	15	208	5	0	0
679	412	116565.97	111660.58	440	97.4	51775.95	44170.56	60	669	0	0	0
835	549	187298.78	178628.58	466	122.4	150190.78	141310.98	65	353	6	2	2
377	552	151240.58	132008.18	237	139.8	34642.38	16309.98	27	196	0	5	4

318	47	10239	8736.9	68	13.4	4259	3356.9	2	53	0	0	0
322	196	41803	40573	80	81.9	1860	1160	32	132	0	0	0
1424	1358	272281.4	184236.43	1135	240.1	175895.4	87850.43	62	1081	17	0	0
492	419	16821	16895.5	96	114.1	4141	4215.5	9	91	21	0	0
568	255	169965.8	162334.03	263	75.6	102735.8	95104.03	5	360	31	0	0
269	95	18525	17687	65	21.4	15325	14487	18	382	0	7	7
456	331	20315	20189	125	169	3095	2967	5	240	8	0	0
595	462	37039	36950.49	241	115.1	7859	7770.49	25	439	8	0	0
716	616	37130	36666	320	102.7	17560	17096	3	267	5	0	0
138	109	6100	6050	46	17.2	3520	3450	4	56	0	0	0
479	201	17343	16773	468	65.1	6801	6231	20	332	10	0	0
243	86	3055	3055	55	17.3	855	855	1	30	0	0	0
379	322	12110	12020	127	51.9	3725	3620	5	144	1	0	0
123	86	2689.5	2634.8	63	13.7	634.5	579.8	0	33	0	0	0
1357	659	161405.74	93165.11	956	136.8	82242	50512.22	59	544	2	0	0
507	405	25093	20991.75	231	103.9	3221	1279.75	2	434	10	0	0
279	166	5456	5426	110	26.9	510	510	0	68	1	0	0
545	127	8455	8445	158	19.3	5560	5550	7	171	3	0	0
733	639	25001.1	23991.1	374	86.1	3810	2800	7	244	9	0	0
394	261	6793	6768	114	37.8	1374	1349	2	331	0	0	0
388	306	10270	10722.5	419	58	1870	2322.5	32	371	0	0	0
365	367	20892	20810	226	68.9	4762	4680	4	103	5	0	0
499	65	270	152.5	23	8.9	270	152.5	1	192	0	0	0
284	169	3970	3970	125	27	0	0	7	160	0	0	0
211	149	21540	16889	114	41.4	11165	5514	5	76	0	0	0
1055	2197	437302.23	438334.29	1172	454.5	248682.23	229214.29	41	421	84	0	0
440	258	26536	25436	82	82.4	16296	15196	18	284	8	0	0
473	272	8418	9059	140	39.4	1830	2471	7	210	0	0	0
665	575	57710	59817.84	247	173.1	14460	16567.84	19	292	28	0	0
234	95	24680	24574.29	43	14.8	21800	20638.29	24	71	0	0	0
125	5	550	468	5	1.2	100	142	0	6	0	0	0
865	1205	198655.6	150373.72	623	321.3	39599.6	18868.7	25	331	1	0	0

665	156	58415	61378	69	27.7	47620	50553	21	193	1	0	0
726	185	29500	29580.5	218	54.8	10100	10180.5	5	246	0	0	0
444	124	3770	3771	38	13.9	1830	1830	3	97	0	0	0
316	116	6422	4055	63	21.5	1747	1255	6	99	0	0	0
476	73	6490	7527	38	16.4	4030	3067	8	185	0	0	0
480	165	20745	15246.8	90	47.2	8250	2836.8	12	145	0	0	0
1031	871	143592	134226	234	205.4	82792	72412	57	583	9	0	0
832	215	96702.31	56170.74	702	120	74149.31	33617.74	47	432	17	0	0
401	28	9000	4400	29	7.2	6410	4400	8	289	0	0	0
431	126	14790	14024	137	42.4	8490	7724	3	235	0	0	0
506	145	38812	36256.17	164	16.7	36140	33584.17	12	115	0	0	0
209	28	1668	1378	8	8.8	600	310	0	31	0	0	0
1037	507	92879.54	65506.72	322	133.6	67219.54	39846.72	56	501	0	2	2
640	157	18125	15979.6	59	23.9	14690	12544.6	9	319	1	0	0
553	69	42250	37685	87	31.5	6500	2050	27	410	0	1	1
1060	603	61359	49848	425	112.2	33734	22223	59	748	0	0	0
1062	456	125987	84032.64	648	154	95489	53534.64	101	625	66	0	0
562	798	225265.6	168195.52	728	237.2	176125.6	119055.52	27	444	7	0	0
464	108	48474	21772	156	45.7	40284	13582	82	191	9	0	0
259	260	25194	28029	98	64.5	16874	19709	18	109	2	0	0
460	201	31037.6	36459.92	115	28.1	25760	25904.72	25	156	0	0	0
811	506	170532.17	117426.5	395	146.5	148071.17	94965.5	57	509	4	1	0
321	58	11031	10951	25	9.4	9245	9165	9	140	0	0	0
522	136	32530	18857	119	29.1	25255	11582	48	629	0	0	0
238	95	14080	11550	49	44.4	5200	2670	0	225	0	0	0
338	98	27320	27287	94	36	21920	21885	16	113	0	0	0
407	214	261991.47	195633.67	370	58.5	248607.47	182249.67	154	676	110	0	0
670	151	16080	16038.6	96	35.3	5490	5448.6	52	280	2	0	0
456	3	686	366	8	0.7	510	190	39	192	0	0	0
276	58	7150	5281.2	36	7.5	5500	3631.2	14	179	0	0	0
250	120	17360	15260	42	33.1	10720	8620	1	87	0	0	0
198	166	7560	10807	126	30.2	3110	6357	25	259	0	0	0

179	53	21887.3	31383.08	20	14.5	18987.3	19496.13	4	96	0	0	0
227	100	10697	8943	47	28.8	3557	1803	4	21	0	0	0
185	109	8048	5729.14	41	29.2	3228	909.14	0	71	2	0	0
119	23	3600	2272	40	4	2800	1472	7	35	0	0	0
155	38	19066	20327.25	19	9.2	17793	16134.25	10	115	0	0	0
763	626	90892	79204	305	152.4	18530	12116	284	1135	69	2	2
1418	1863	198365	182176.35	712	643.6	37660	21471.35	119	916	11	7	7
836	593	59729	48187.64	643	200.7	31056	7432.55	30	561	27	0	0
472	152	11038	10306.23	150	27.6	2190	2334.23	20	380	0	0	0
474	174	26258	21700.67	117	41.7	8360	3802.67	110	329	0	0	0
1053	580	318293.83	237816.15	1289	230.1	233293.83	182816.15	207	1353	270	0	0
396	290	32900	74106	248	81.6	13100	54306	15	406	0	0	0
592	179	35824.01	36372.96	263	39.6	25924.01	26472.96	50	744	82	3	3
971	162	18720	12994	396	42.4	7370	1644	14	319	0	0	0
511	88	22610	21310	55	17.1	17310	16010	9	29	0	0	0
1791	2934	650704.9	562600.1	1915	478.3	578504.9	490400.1	143	2264	30	0	0
1222	410	66632	58705.33	136	112.3	31240	23313.33	45	504	3	0	0
469	192	29965	24042.1	180	66.9	13165	7242.1	54	396	9	0	0
386	100	8120	8040	26	25.5	1490	1410	0	137	0	0	0
596	933	38145	44795.9	381	225.5	17850	24500.9	8	125	0	0	0
163	113	1890	2331.8	44	3 -		0					

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