

ANNO	MES	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	NUMERO_MEDICION	HORA_MEDICION	PCTJ_INTENTOS_LLAMADAS_NO_EXITOS	EXITOS_TOMA_CANAL_SENALIZACION	INTENTOS_TOMA_CANAL_SENALIZACION	EXITOS_TOMA_CANAL_TRAFICO	INTENTOS_TOMA_CANAL_TRAFICO
2013	12	5001	500101	1	18	0.00430078	26698	26724	1496	1501
2013	12	5001	500101	2	18	0.00561434	27472	27537	1528	1533
2013	12	5001	500101	3	19	0.009122995	25422	25471	1514	1525
2013	12	5001	500101	4	18	0.019248629	25622	25906	1302	1313
2013	12	5001	500102	1	18	0.008715012	21474	21571	940	944
2013	12	5001	500102	2	18	0.008611548	21042	21069	1082	1090
2013	12	5001	500102	3	19	0.008553673	19195	19243	1309	1317
2013	12	5001	500102	4	18	0.007412645	16725	16767	809	813
2013	12	5001	500103	1	18	0.007735003	53757	53847	2291	2305
2013	12	5001	500103	2	18	0.010757512	52222	52318	2550	2573
2013	12	5001	500103	3	19	0.013507887	48046	48178	2840	2871
2013	12	5001	500103	4	18	0.009438695	49175	49253	2396	2415
2013	12	5001	500104	1	18	0.011802989	66613	66842	3421	3450
2013	12	5001	500104	2	18	0.017225372	66267	66463	3855	3911
2013	12	5001	500104	3	19	0.019023681	64924	65457	4057	4102
2013	12	5001	500104	4	18	0.015102226	64094	64329	3613	3655
2013	12	5001	500105	1	18	0.021129364	100772	101113	5678	5781
2013	12	5001	500105	2	18	0.042489514	102494	102850	6526	6792
2013	12	5001	500105	3	19	0.022079329	92640	93184	6262	6366
2013	12	5001	500105	4	18	0.022851464	90759	91087	5279	5383
2013	12	5001	500106	1	18	0.002601758	41492	41558	1968	1970
2013	12	5001	500106	2	18	0.002057287	38307	38368	2135	2136

2013	12	5001	500106	3	19	0.00629369	38461	38612	2502	2508
2013	12	5001	500106	4	18	0.004064794	36459	36508	1829	1834
2013	12	5001	500107	1	18	0.011415511	139871	140198	8054	8128
2013	12	5001	500107	2	18	0.017995489	128678	129041	7891	8013
2013	12	5001	500107	3	19	0.018239691	129758	130256	7491	7601
2013	12	5001	500107	4	18	0.014912915	136837	137217	8112	8212
2013	12	5001	500108	1	18	0.022521784	49929	50184	2410	2453
2013	12	5001	500108	2	18	0.013934801	47524	47703	2421	2446
2013	12	5001	500108	3	19	0.020048819	43192	43443	2472	2508
2013	12	5001	500108	4	18	0.01731432	40880	41023	2274	2306
2013	12	5001	500109	1	18	0.013257827	84113	84311	4432	4481
2013	12	5001	500109	2	18	0.01583293	81040	81270	4617	4678
2013	12	5001	500109	3	19	0.019314167	84348	84682	4913	4990
2013	12	5001	500109	4	18	0.016627563	78227	78647	4269	4318
2013	12	5001	500110	1	18	0.013478131	622466	624429	38852	39259
2013	12	5001	500110	2	18	0.018614766	601758	603998	43387	44046
2013	12	5001	500110	3	19	0.010010804	474348	476872	30216	30360
2013	12	5001	500110	4	18	0.017929046	604154	606026	38515	39097
2013	12	5001	500111	1	18	0.006204262	302345	302756	18454	18544
2013	12	5001	500111	2	18	0.007261156	287475	288044	19157	19259
2013	12	5001	500111	3	19	0.008710951	278141	278989	16430	16524
2013	12	5001	500111	4	18	0.014737037	291975	293943	18255	18404
2013	12	5001	500112	1	18	0.013509238	119532	119781	6818	6897
2013	12	5001	500112	2	18	0.012789481	122180	122465	7360	7438
2013	12	5001	500112	3	19	0.017676506	114980	115415	6922	7020
2013	12	5001	500112	4	18	0.013703162	110467	110706	6664	6742
2013	12	5001	500113	1	18	0.00785403	57465	57585	3095	3113
2013	12	5001	500113	2	18	0.012775986	58082	58175	3003	3037
2013	12	5001	500113	3	19	0.017235865	49117	49256	3000	3044
2013	12	5001	500113	4	18	0.009861676	52323	52456	2703	2723
2013	12	5001	500114	1	18	0.017126712	466952	467738	28507	28955
2013	12	5001	500114	2	18	0.041014357	414542	415523	28308	29449
2013	12	5001	500114	3	19	0.028477595	412899	414059	24708	25361
2013	12	5001	500114	4	18	0.033850767	433030	438559	27879	28492
2013	12	5001	500115	1	18	0.009018858	204825	205375	12034	12111
2013	12	5001	500115	2	18	0.006464372	190118	190577	12493	12544
2013	12	5001	500115	3	19	0.010035604	161644	162314	9719	9777

2013	12	5001	500115	4	18	0.033579951	196743	200907	11804	11961
2013	12	5001	500116	1	18	0.011068041	259154	259728	15295	15432
2013	12	5001	500116	2	18	0.008898857	265162	265689	17055	17174
2013	12	5001	500116	3	19	0.012029529	265764	266720	16027	16164
2013	12	5001	500116	4	18	0.015897692	253825	254870	14848	15026
2013	12	8001	800101	1	19	0.008048674	326495	327333	26748	26896
2013	12	8001	800101	2	19	0.009582934	349394	350361	26274	26455
2013	12	8001	800101	3	19	0.013907379	327822	328759	24703	24980
2013	12	8001	800101	4	19	0.008900747	359761	360871	27224	27384
2013	12	8001	800102	1	19	0.010390686	216214	216862	18181	18317
2013	12	8001	800102	2	19	0.012628313	233661	234477	17053	17211
2013	12	8001	800102	3	19	0.009670024	221704	222445	16873	16981
2013	12	8001	800102	4	19	0.0133004	241957	242733	18067	18252
2013	12	8001	800103	1	19	0.008392402	305796	306526	26560	26721
2013	12	8001	800103	2	19	0.011970893	319733	320936	25234	25444
2013	12	8001	800103	3	19	0.0097236	303986	305171	24246	24389
2013	12	8001	800103	4	19	0.015777815	326597	329209	25347	25549
2013	12	8001	800104	1	19	0.045225985	1327550	1334871	115366	120168
2013	12	8001	800104	2	19	0.017152506	1356827	1359610	109895	111584
2013	12	8001	800104	3	19	0.023508011	1380919	1386709	111425	113631
2013	12	8001	800104	4	19	0.017339511	1375047	1379153	108992	110585
2013	12	8001	800105	1	19	0.078936975	478513	479989	35914	38872
2013	12	8001	800105	2	19	0.007311668	417752	418384	31144	31326
2013	12	8001	800105	3	19	0.049509221	463139	464058	32957	34605
2013	12	8001	800105	4	19	0.032554673	463660	464751	32027	33027
2013	12	11001	1100101	1	12	0.007431455	581003	581870	36920	37141
2013	12	11001	1100101	2	12	0.008542829	585250	586433	37224	37469
2013	12	11001	1100101	3	19	0.008450141	605931	607041	35789	36028
2013	12	11001	1100101	4	18	0.008562336	606095	607083	39601	39878
2013	12	11001	1100102	1	12	0.011450258	739811	741313	41224	41617
2013	12	11001	1100102	2	12	0.011204305	743893	745567	40726	41095
2013	12	11001	1100102	3	19	0.014964687	669947	673232	37701	38087
2013	12	11001	1100102	4	18	0.011463394	750168	751832	46701	47138
2013	12	11001	1100103	1	12	0.021227274	303497	304403	15016	15296
2013	12	11001	1100103	2	12	0.020647885	298868	299662	15780	16070
2013	12	11001	1100103	3	19	0.018857401	195422	195936	11060	11243
2013	12	11001	1100103	4	18	0.02046364	261827	262707	16713	17005

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2013	12	11001	1100104	2	12	0.011777605	65307	65451	3405	3438
2013	12	11001	1100104	3	19	0.010691633	61930	62050	3163	3191
2013	12	11001	1100104	4	18	0.009155364	56416	56490	3410	3437
2013	12	11001	1100105	1	12	0.01385779	34063	34150	1831	1852
2013	12	11001	1100105	2	12	0.013837292	32525	32570	1821	1844
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2013	12	11001	1100105	4	18	0.008366592	33897	33947	1870	1883
2013	12	11001	1100106	1	12	0.009279024	56164	56223	3130	3156
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2013	12	11001	1100106	3	19	0.009091419	59060	59118	3421	3449
2013	12	11001	1100106	4	18	0.013475336	55965	56023	3410	3453
2013	12	11001	1100107	1	12	0.010657069	80722	80868	4359	4398
2013	12	11001	1100107	2	12	0.010692134	79538	79602	4002	4042
2013	12	11001	1100107	3	19	0.008886762	83498	83570	4693	4731
2013	12	11001	1100107	4	18	0.009327972	79024	79100	4736	4776
2013	12	11001	1100108	1	12	0.009596468	289016	289290	17634	17788
2013	12	11001	1100108	2	12	0.009622487	273098	273439	17146	17291
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2013	12	11001	1100108	4	18	0.010956723	299333	299668	18396	18579
2013	12	11001	1100109	1	12	0.022706237	337198	337976	18967	19363
2013	12	11001	1100109	2	12	0.023454029	327139	328033	18703	19100
2013	12	11001	1100109	3	19	0.014062543	310480	311170	17646	17858
2013	12	11001	1100109	4	18	0.015600249	328748	329578	21446	21731
2013	12	11001	1100110	1	12	0.010059072	390682	391406	22791	22980
2013	12	11001	1100110	2	12	0.011282933	380162	380844	22603	22820
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2013	12	11001	1100110	4	18	0.012582413	422690	423621	26053	26327
2013	12	11001	1100111	1	12	0.006543215	605243	606038	36841	37035
2013	12	11001	1100111	2	12	0.007125763	617138	617939	37981	38204
2013	12	11001	1100111	3	19	0.008261738	693735	695083	40627	40886
2013	12	11001	1100111	4	18	0.00829548	685488	686649	43394	43683
2013	12	11001	1100112	1	12	0.009014343	230189	230763	15183	15283
2013	12	11001	1100112	2	12	0.011147691	220739	221383	14283	14402
2013	12	11001	1100112	3	19	0.016408219	246482	247466	14716	14902
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2013	12	11001	1100113	1	12	0.016162386	383850	384629	23244	23578

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2013	12	11001	1100113	4	18	0.014625137	386691	387506	26047	26378
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2013	12	11001	1100114	3	19	0.025971034	112148	112468	6739	6899
2013	12	11001	1100114	4	18	0.019761467	135112	135434	10037	10215
2013	12	11001	1100115	1	12	0.008691929	60246	60455	3598	3617
2013	12	11001	1100115	2	12	0.007691586	54636	54705	3395	3417
2013	12	11001	1100115	3	19	0.008823085	59976	60122	3565	3588
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2013	12	11001	1100116	1	12	0.015939401	272865	273500	15898	16118
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2013	12	11001	1100116	3	19	0.011341898	221629	222052	12467	12586
2013	12	11001	1100116	4	18	0.014185931	242391	242975	15897	16087
2013	12	11001	1100117	1	12	0.018065058	128975	129290	7351	7468
2013	12	11001	1100117	2	12	0.020085435	143072	143440	8166	8312
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2013	12	11001	1100118	1	12	0.016301002	57933	58047	3362	3411
2013	12	11001	1100118	2	12	0.017520093	54152	54282	2988	3034
2013	12	11001	1100118	3	19	0.015145397	56520	56597	3215	3260
2013	12	11001	1100118	4	18	0.00782402	54160	54232	3360	3382
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2013	12	11001	1100119	2	12	0.011026099	58264	58370	3114	3143
2013	12	11001	1100119	3	19	0.01038464	68940	69016	3731	3766
2013	12	11001	1100119	4	18	0.010810324	57774	57841	3587	3622
2013	12	13001	1300101	1	21	0.006729269	676509	677338	34460	34651
2013	12	13001	1300101	2	21	0.007635282	685031	686106	34995	35209
2013	12	13001	1300101	3	21	0.008309211	628356	629577	32227	32434
2013	12	13001	1300101	4	21	0.009326052	613783	614708	32046	32299
2013	12	13001	1300102	1	21	0.007743595	103063	103270	4841	4869
2013	12	13001	1300102	2	21	0.009754717	91825	92022	4552	4587
2013	12	13001	1300102	3	21	0.006853159	91508	91697	4145	4165
2013	12	13001	1300102	4	21	0.005722641	84743	84870	4470	4489
2013	12	13001	1300103	1	21	0.020773389	429391	430582	22513	22927
2013	12	13001	1300103	2	21	0.02134893	435728	436850	22772	23209

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2013	12	54001	5400101	4	11	0.006994297	8592	8621	5744	5765
2013	12	54001	5400102	1	11	0.008798088	7523	7548	4517	4542
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2013	12	54001	5400102	4	11	0.007405	8060	8080	4631	4654
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2013	12	54001	5400103	4	11	0.017106357	1195	1203	658	665
2013	12	54001	5400104	1	11	0.010890968	1405	1410	808	814
2013	12	54001	5400104	2	11	0.011965217	1826	1833	849	856
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2013	12	54001	5400104	4	11	0.010176678	1692	1698	745	750
2013	12	54001	5400105	1	11	0.006066323	3581	3587	2036	2045
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2013	12	54001	5400105	3	11	0.00840071	3652	3665	2043	2053
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2013	12	54001	5400106	1	11	0.004360056	1916	1919	1068	1071
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2013	12	54001	5400106	3	11	0.011546245	1642	1656	959	962
2013	12	54001	5400106	4	11	0.00862586	1912	1924	830	832
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2013	12	54001	5400107	2	11	0.005175616	1972	1974	717	720
2013	12	54001	5400107	3	11	0.005831904	2116	2120	756	759
2013	12	54001	5400107	4	11	0.002038274	1942	1943	655	656
2013	12	54001	5400108	1	11	0.169734882	728	746	268	315
2013	12	54001	5400108	2	11	0.002793296	917	917	357	358
2013	12	54001	5400108	3	11	0.008375986	701	704	241	242
2013	12	54001	5400108	4	11	0	674	674	356	356
2013	12	54001	5400109	1	11	0.080958061	991	994	283	307
2013	12	54001	5400109	2	11	0.010249012	773	774	221	223
2013	12	54001	5400109	3	11	0	639	639	319	319

2013	12	54001	5400109	4	11	0.006363471	819	821	253	254
2013	12	54001	5400110	1	11	0.003628179	925	926	391	392
2013	12	54001	5400110	2	11	0.018594831	941	945	410	416
2013	12	54001	5400110	3	11	0.011593679	674	677	414	417
2013	12	54001	5400110	4	11	0.013572921	737	741	362	365
2013	12	68001	6800101	1	11	0.000385208	5190	5192	236	236
2013	12	68001	6800101	2	12	0.010269947	5526	5535	229	231
2013	12	68001	6800101	3	19	0.001454193	4120	4126	172	172
2013	12	68001	6800101	4	11	0.000387747	5156	5158	258	258
2013	12	68001	6800102	1	11	0.028571429	814	814	34	35
2013	12	68001	6800102	2	12	0.017241379	931	931	57	58
2013	12	68001	6800102	3	19	0	1066	1066	29	29
2013	12	68001	6800102	4	11	0	1312	1312	34	34
2013	12	68001	6800103	1	11	0.005255092	56987	57051	2888	2900
2013	12	68001	6800103	2	12	0.003580023	55477	55549	3054	3061
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2013	12	68001	6800104	3	19	0.004098361	729	732	29	29
2013	12	68001	6800104	4	11	0	575	575	29	29
2013	12	68001	6800105	1	11	0.001791639	15043	15070	878	878
2013	12	68001	6800105	2	12	0.00367551	14573	14596	949	951
2013	12	68001	6800105	3	19	0.009167846	12769	12799	726	731
2013	12	68001	6800105	4	11	0.004307194	12362	12387	870	872
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2013	12	68001	6800106	3	19	0.007004349	30341	30418	1554	1561
2013	12	68001	6800106	4	11	0.004380536	29228	29270	1690	1695
2013	12	68001	6800107	1	11	0.001565954	13828	13832	782	783
2013	12	68001	6800107	2	12	0.003009491	13077	13098	709	710
2013	12	68001	6800107	3	19	0.002477209	20068	20083	1153	1155
2013	12	68001	6800107	4	11	0.001585837	14602	14606	761	762
2013	12	68001	6800110	1	11	0.000454669	10992	10997	610	610
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2013	12	68001	6800110	3	19	0.005000574	13619	13648	692	694
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2013	12	68001	6800116	3	19	0.004119784	44620	44685	2242	2248
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2013	12	76001	7600101	3	11	0.007028441	8100	8113	366	368
2013	12	76001	7600101	4	18	0.00379199	7453	7457	306	307
2013	12	76001	7600102	1	12	0.009030976	209146	209622	9968	10036
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2013	12	76001	7600116	3	11	0.003499532	15818	15827	680	682
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2013	12	41551	0	2	20	0.011363636	261	262	131	132
2013	12	41551	0	3	11	0.009424292	628	630	317	319
2013	12	41551	0	4	20	0.029156602	246	247	116	119
2013	12	44430	0	1	21	0.010884907	28515	28588	9379	9458
2013	12	44430	0	2	21	0.010793171	28395	28477	9625	9702
2013	12	44430	0	3	21	0.008362257	26940	27001	8774	8828
2013	12	44430	0	4	21	0.008538569	28647	28731	9182	9234
2013	12	44847	0	1	21	0.041113202	2155	2165	1051	1091
2013	12	44847	0	2	21	0.050981767	2186	2194	822	863
2013	12	44847	0	3	21	0.021490357	2274	2276	902	921
2013	12	44847	0	4	21	0.038032487	2011	2022	974	1007
2013	12	47189	0	1	21	0.014431	76270	76596	4940	4991
2013	12	47189	0	2	21	0.020930069	91433	91873	6915	7029
2013	12	47189	0	3	21	0.018578207	78182	78412	4893	4971
2013	12	47189	0	4	21	0.109448799	53755	54408	4871	5404
2013	12	52356	0	1	21	0.006584893	2455	2462	1062	1066
2013	12	52356	0	2	20	0.005583353	1895	1899	858	861
2013	12	52356	0	3	21	0.008232076	2654	2659	1093	1100
2013	12	52356	0	4	20	0.011509572	1883	1887	1158	1169
2013	12	52835	0	1	21	0.000182282	10970	10972	417	417
2013	12	52835	0	2	20	0.002567942	9046	9048	425	426
2013	12	52835	0	3	21	0.004703534	11344	11353	509	511
2013	12	52835	0	4	20	0.001294331	11574	11589	395	395
2013	12	66170	0	1	12	0.001224692	38330	38377	1656	1656
2013	12	66170	0	2	12	0.002770334	43742	43792	1837	1840
2013	12	66170	0	3	11	0.002421921	35779	35820	1562	1564

2013	12	66170	0	4	12	0.003815747	40084	40138	1613	1617
2013	12	68081	0	1	20	0.00434518	136503	136677	6806	6827
2013	12	68081	0	2	20	0.004701989	132600	132777	6795	6818
2013	12	68081	0	3	11	0.004700679	143233	143477	8294	8319
2013	12	68081	0	4	20	0.005054755	136466	136709	6679	6701
2013	12	68276	0	1	20	0.005329366	151189	151395	6767	6794
2013	12	68276	0	2	20	0.006433811	152118	152445	6950	6980
2013	12	68276	0	3	11	0.004665334	132044	132175	7856	7885
2013	12	68276	0	4	20	0.011683175	145810	146807	6869	6903
2013	12	68307	0	1	20	0.002321706	31488	31512	1279	1281
2013	12	68307	0	2	20	0.002450238	30178	30209	1401	1403
2013	12	68307	0	3	11	0.004854652	37908	37959	1984	1991
2013	12	68307	0	4	20	0.00700474	26969	27137	1220	1221
2013	12	68547	0	1	20	0.003678489	26569	26602	1226	1229
2013	12	68547	0	2	20	0.005519469	26290	26318	1116	1121
2013	12	68547	0	3	11	0.00402564	33719	33759	1753	1758
2013	12	68547	0	4	20	0.001863353	24848	24872	1111	1112
2013	12	76109	0	1	11	0.008377206	4647	4655	1936	1949
2013	12	76109	0	2	12	0.005758593	4514	4520	1795	1803
2013	12	76109	0	3	11	0.035709292	5000	5083	2040	2081
2013	12	76109	0	4	11	0.002753487	5001	5006	1705	1708
2013	12	76111	0	1	11	0.002726738	31439	31475	1260	1262
2013	12	76111	0	2	12	0.005836622	36472	36524	1577	1584
2013	12	76111	0	3	11	0.005392701	29827	29870	1258	1263
2013	12	76111	0	4	11	0.002942479	37277	37331	1333	1335
2013	12	76147	0	1	11	0.007491014	1900	1901	855	861
2013	12	76147	0	2	12	0.005073295	2046	2049	827	830
2013	12	76147	0	3	11	0.002824859	1346	1346	706	708
2013	12	76147	0	4	11	0.005753257	2041	2044	928	932
2013	12	76364	0	1	11	0.005833013	25377	25425	1260	1265
2013	12	76364	0	2	12	0.006303231	25883	25929	1097	1102
2013	12	76364	0	3	11	0.007024632	22882	22929	998	1003
2013	12	76364	0	4	11	0.006598328	29612	29685	1200	1205
2013	12	76520	0	1	11	0.005731663	67178	67317	3525	3538
2013	12	76520	0	2	12	0.005578736	69425	69568	3387	3399
2013	12	76520	0	3	11	0.003672146	64131	64228	3226	3233
2013	12	76520	0	4	11	0.003487209	69881	69987	3031	3037

2013	12	76834	0	1	11	0.006024839	36153	36196	1233	1239
2013	12	76834	0	2	12	0.002188958	39577	39634	1329	1330
2013	12	76834	0	3	11	0.005551506	33791	33826	1321	1327
2013	12	76834	0	4	11	0.003040064	42701	42749	1560	1563
2013	12	76892	0	1	11	0.012845688	42810	42947	1738	1755
2013	12	76892	0	2	12	0.006853238	35682	35730	1442	1450
2013	12	76892	0	3	11	0.017459496	40968	41153	1440	1459
2013	12	76892	0	4	11	0.007069465	26336	26365	998	1004
2013	12	11001	1100120	1	23	0	0	0	0	0
2013	12	11001	1100120	2	23	0	0	0	0	0
2013	12	11001	1100120	3	23	0	0	0	0	0
2013	12	11001	1100120	4	23	0	0	0	0	0
2013	12	68001	6800109	1	23	0	0	0	0	0
2013	12	68001	6800109	2	23	0	0	0	0	0
2013	12	68001	6800109	3	23	0	0	0	0	0
2013	12	68001	6800109	4	23	0	0	0	0	0
2013	12	68001	6800108	1	23	0	0	0	0	0
2013	12	68001	6800108	2	23	0	0	0	0	0
2013	12	68001	6800108	3	23	0	0	0	0	0
2013	12	68001	6800108	4	23	0	0	0	0	0
2013	12	73001	7300103	1	23	0	0	0	0	0
2013	12	73001	7300103	2	23	0	0	0	0	0
2013	12	73001	7300103	3	23	0	0	0	0	0
2013	12	73001	7300103	4	23	0	0	0	0	0
2013	12	73001	7300111	1	23	0	0	0	0	0
2013	12	73001	7300111	2	23	0	0	0	0	0
2013	12	73001	7300111	3	23	0	0	0	0	0
2013	12	73001	7300111	4	23	0	0	0	0	0
2013	12	73001	7300113	1	23	0	0	0	0	0
2013	12	73001	7300113	2	23	0	0	0	0	0
2013	12	73001	7300113	3	23	0	0	0	0	0
2013	12	73001	7300113	4	23	0	0	0	0	0