

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	NUMERO_MEDICION	HORA_MEDICION_CAPITAL_DEPTO	HORA_MEDICION_RESTO_DEPTO	INTENT_LLAMAD_NO_EXIT_CAPITAL	INTENT_LLAMAD_NO_EXIT_REST_DEPTO	EXITOS_CANAL_SENALIZA_CAPITAL	EXITOS_CANAL_SENALIZA_REST_DEPTO	INTENT_CANAL_SENALIZA_CAPITAL	INTENT_CANAL_SENALIZA_REST_DEPTO	EXITOS_CANAL_TRAFICO_CAPITAL	EXITOS_CANAL_TRAFICO_RESTO_DEPTO	INTENT_CANAL_TRAFICO_CAPITAL	INTENT_CANAL_TRAFICO_RESTO_DEPTO
2013	12	5	1	1	18	20	0.012535799	0.011298057	2617458	1638468	2623740	1643811	153745	84156	155324	84841
2013	12	5	1	2	18	20	0.01919497	0.005898993	2504363	1326820	2511090	1329384	163368	76618	166119	76924
2013	12	5	1	3	19	19	0.015622217	0.015518919	2302879	1419009	2312151	1426126	140382	86213	142038	87135
2013	12	5	1	4	18	19	0.020708075	0.009264791	2481295	1392894	2498204	1398442	150551	79857	152694	80284
2013	12	8	1	1	19	21	0.039508269	0.038718011	2654568	757925	2665581	767518	222769	62914	230974	64630
2013	12	8	1	2	19	21	0.013771874	0.054353501	2677367	722637	2683768	739923	209600	52879	212020	54612
2013	12	8	1	3	19	21	0.023884345	0.017408516	2697570	680134	2707142	684184	210204	51400	214586	52001
2013	12	8	1	4	19	21	0.018058946	0.036989842	2767022	804141	2776717	811496	211657	61209	214797	62984
2013	12	13	1	1	21	21	0.012037361	0.108856335	1184219	166808	1186369	177882	60968	19964	61599	21008
2013	12	13	1	2	21	21	0.012943526	0.022841836	1193836	120719	1196213	121951	61531	15264	62214	15463
2013	12	13	1	3	21	21	0.009546913	0.02606004	1095915	121400	1098053	123087	56822	15688	57258	15887
2013	12	13	1	4	21	21	0.012442334	0.022355419	1074102	114315	1075977	115628	57409	15109	58031	15279
2013	12	15	1	1	19	11	0.003229649	0.007615442	6097	25812	6102	25899	3722	5829	3731	5854
2013	12	15	1	2	19	19	0.005015039	0.006848746	6269	23490	6277	23550	4256	5311	4272	5334
2013	12	15	1	3	11	19	0.004240923	0.026421429	6263	21788	6269	22243	3942	4080	3955	4105
2013	12	15	1	4	11	20	0.004092658	0.008870976	6402	22399	6416	22454	4170	4476	4178	4505
2013	12	17	1	1	19	12	0.006636394	0.004781688	150300	93030	150480	93194	9495	3952	9547	3964
2013	12	17	1	2	19	21	0.003755493	0.005019076	142977	118863	143170	119035	9104	3619	9126	3632
2013	12	17	1	3	19	20	0.007869987	0.007324615	148335	59084	148541	59185	9641	2297	9704	2310
2013	12	17	1	4	12	21	0.005877007	0.004483983	143699	62419	143932	62507	9105	2589	9144	2597
2013	12	18	2	1	20	20	0	0.054032301	0	743	0	773	0	435	0	442
2013	12	18	2	2	11	20	0	0.057656483	0	1407	0	1464	0	453	0	462

2013	12	18	2	3	10	20	0	0.061823504	0	1279	0	1334	0	410	0	419
2013	12	18	2	4	11	19	0	0.080678516	0	938	0	1008	0	491	0	497
2013	12	19	1	1	19	20	0.006553442	0.0111110938	13216	21768	13242	21811	6926	1623	6958	1638
2013	12	19	1	2	11	20	0.008740615	0.006550686	11409	22918	11451	22977	6253	1746	6285	1753
2013	12	19	1	3	19	21	0.008351007	0.008901439	11157	24447	11185	24510	5257	1722	5288	1733
2013	12	19	1	4	12	20	0.007743335	0.004092619	11553	22146	11571	22191	6254	1447	6293	1450
2013	12	20	1	1	19	21	0.027354046	0.009572275	60649	28869	61100	28934	35404	10951	36131	11032
2013	12	20	1	2	21	21	0.01151362	0.008959072	57409	30371	57548	30428	20860	10210	21052	10283
2013	12	20	1	3	21	21	0.013257904	0.009222756	57955	30164	58086	30222	20896	12209	21129	12299
2013	12	20	1	4	21	21	0.028601149	0.006225437	52721	30044	52914	30107	20009	10580	20523	10624
2013	12	23	1	1	21	21	0.005868825	0.005994852	49112	49036	49242	49156	17550	19580	17607	19650
2013	12	23	1	2	21	21	0.008067845	0.006087383	52671	48891	52827	48968	20363	17391	20468	17470
2013	12	23	1	3	11	21	0.035663733	0.00783545	59812	53060	60410	53230	29868	20306	30666	20401
2013	12	23	1	4	20	21	0.010892964	0.005366819	55267	48141	55475	48243	23677	17125	23848	17181
2013	12	25	1	1	12	11	0.012406278	0.008761354	4832405	528366	4841922	529521	284528	29375	287536	29570
2013	12	25	1	2	12	12	0.012867521	0.010702048	4761237	601910	4771108	603568	282923	29971	286018	30212
2013	12	25	1	3	19	11	0.012888848	0.010007151	4732109	529524	4744578	530630	270713	30114	273527	30355
2013	12	25	1	4	18	11	0.012807517	0.013123459	4858421	652894	4870925	654993	311087	30545	314314	30852
2013	12	27	1	1	21	22	0.002598302	0.096666609	5758	3485	5773	3543	289	90	289	98
2013	12	27	1	2	12	21	0.019792871	0.023918575	9339	2603	9381	2620	512	112	520	114
2013	12	27	1	3	22	22	0.041179	0.049033268	5735	7473	5773	7564	194	257	201	267
2013	12	27	1	4	21	21	0.025770711	0.042150692	10791	5020	10884	5074	509	152	518	157
2013	12	41	1	1	19	21	0.003686167	0.015163285	9612	7338	9627	7350	5150	1019	5161	1033
2013	12	41	1	2	11	20	0.008273415	0.004370625	8533	3421	8562	3426	4871	684	4895	686
2013	12	41	1	3	11	11	0.013036818	0.005997021	10148	4728	10237	4734	5227	1261	5250	1267
2013	12	41	1	4	11	20	0.010755464	0.010076597	8578	2607	8610	2618	5200	674	5237	678
2013	12	44	1	1	21	21	0.011542298	0.012416746	31614	62313	31687	62525	15621	21664	15767	21862
2013	12	44	1	2	20	21	0.010011514	0.011574943	31467	59835	31533	60052	16503	21230	16635	21401
2013	12	44	1	3	21	21	0.010179938	0.010408657	31750	58833	31803	59005	16626	20733	16769	20890
2013	12	44	1	4	21	21	0.007864857	0.010908941	31918	62027	31977	62254	15822	21518	15918	21676
2013	12	47	1	1	19	21	0.01910263	0.023367406	687623	219683	691135	220608	55617	23175	56412	23630
2013	12	47	1	2	20	21	0.009758808	0.031397613	653623	284502	655069	286829	45241	26498	45586	27135
2013	12	47	1	3	21	21	0.01145363	0.035430361	591134	256511	592620	258563	34476	22067	34788	22696
2013	12	47	1	4	19	21	0.046690087	0.059808749	605038	182926	625305	186145	47336	21738	48045	22721
2013	12	50	1	1	19	21	0.006004102	0.012856322	102794	25217	102975	25390	5852	1797	5877	1808
2013	12	50	1	2	11	21	0.004177172	0.011325783	96445	14138	96598	14238	5376	1149	5390	1154
2013	12	50	1	3	19	20	0.005291481	0.012089251	96683	13929	96954	13978	5977	1266	5992	1277

2013	12	50	1	4	12	21	0.004365398	0.012006007	92408	14737	92647	14821	5018	1247	5027	1255
2013	12	52	1	1	12	21	0.007675392	0.013032384	19442	20856	19471	20885	13154	3221	13236	3259
2013	12	52	1	2	11	20	0.00761986	0.008065237	17157	15197	17188	15217	11261	2204	11327	2219
2013	12	52	1	3	11	21	0.005585868	0.009226078	17965	20846	17993	20883	11845	3057	11893	3080
2013	12	52	1	4	11	20	0.006109342	0.014399243	16946	19330	16980	19367	11132	2920	11178	2957
2013	12	54	1	1	11	20	0.012091485	0.013709393	28777	14725	28890	14747	16787	4440	16926	4495
2013	12	54	1	2	11	21	0.008270228	0.011644647	29356	14482	29483	14514	16768	4188	16835	4228
2013	12	54	1	3	11	20	0.007968202	0.023150412	29959	15337	30076	15354	16785	4077	16854	4169
2013	12	54	1	4	11	20	0.007663266	0.007729995	28963	15291	29056	15314	16233	4461	16306	4489
2013	12	63	1	1	11	20	0.005067086	0.007335658	9781	6440	9788	6456	4801	2248	4822	2259
2013	12	63	1	2	12	12	0.005995331	0.009660597	9605	4676	9613	4684	4813	2117	4838	2134
2013	12	63	1	3	11	11	0.004115416	0.005715027	7954	4933	7962	4941	4162	1942	4175	1950
2013	12	63	1	4	12	11	0.0047909	0.006936954	11168	6046	11174	6060	4679	2361	4699	2372
2013	12	66	1	1	18	12	0.045386362	0.003217945	121639	80042	122031	80182	6451	3386	6736	3391
2013	12	66	1	2	11	12	0.019221284	0.005389988	105781	100485	105960	100682	5818	3766	5922	3779
2013	12	66	1	3	12	11	0.017543054	0.010914147	128477	71977	128692	72100	6623	3115	6730	3144
2013	12	66	1	4	12	12	0.023457218	0.00512548	111445	83436	111687	83583	6238	3546	6374	3558
2013	12	68	1	1	11	20	0.006792037	0.005721621	437551	427569	438280	428432	24788	20651	24916	20728
2013	12	68	1	2	12	20	0.007617345	0.005774212	433785	415297	434704	416138	25426	20662	25567	20740
2013	12	68	1	3	19	11	0.007784244	0.006170466	450457	432231	451241	433138	23957	25355	24103	25459
2013	12	68	1	4	11	20	0.006208089	0.00792984	438310	409997	439176	411751	24867	20274	24973	20349
2013	12	70	1	1	21	21	0.008300059	0.011846701	51227	30152	51399	30325	20620	11584	20723	11656
2013	12	70	1	2	21	21	0.008795142	0.008907125	50118	31717	50332	31814	21162	11166	21259	11232
2013	12	70	1	3	21	21	0.014943685	0.031609777	54520	47913	54885	48693	25418	16646	25632	16914
2013	12	70	1	4	21	21	0.007676617	0.02708568	49797	43105	49973	43619	21257	15196	21346	15435
2013	12	73	1	1	12	21	0.008570601	0.008345948	35011	106928	35086	107185	13254	4668	13340	4696
2013	12	73	1	2	11	12	0.004912247	0.009607404	26760	97673	26806	98128	11208	4782	11244	4806
2013	12	73	1	3	11	11	0.006580541	0.008844386	27064	80817	27129	81081	11870	4434	11920	4459
2013	12	73	1	4	11	21	0.006131698	0.007256972	25869	50783	25912	50865	11556	2638	11608	2653
2013	12	76	1	1	12	11	0.006274381	0.007387097	1068663	263592	1070712	264157	48311	14185	48523	14260
2013	12	76	1	2	11	12	0.007312292	0.005697257	1022762	278529	1024606	279094	46820	14348	47080	14401
2013	12	76	1	3	11	11	0.006959795	0.009079261	961333	247330	962967	247972	44907	13283	45145	13370
2013	12	76	1	4	18	11	0.029528022	0.005093562	1052634	281628	1075242	282167	48626	13439	49052	13482
2013	12	81	2	1	21	21	0.002852655	0.036758643	1044	2055	1045	2059	526	83	527	86
2013	12	81	2	2	20	21	0.00208437	0.032587437	1358	2170	1359	2173	740	93	741	96
2013	12	81	2	3	20	21	0.012206032	0.005984766	1072	1827	1077	1838	653	52	658	52
2013	12	81	2	4	21	20	0	0.027270416	1061	2213	1061	2220	610	121	610	124

2013	12	85	2	1	19	20	0.00284058	0.00469339	21681	7739	21709	7750	1286	304	1288	305
2013	12	85	2	2	19	20	0.002385906	0.074589275	23612	7856	23652	7994	1436	565	1437	600
2013	12	85	2	3	21	21	0.007715515	0.003261437	20063	7549	20219	7552	924	348	924	349
2013	12	85	2	4	22	20	0.002877423	0.007915257	23436	7456	23448	7467	843	308	845	310
2013	12	86	2	1	22	23	0	0	54	0	54	0	34	0	34	0
2013	12	86	2	2	21	23	0.021276596	0	46	0	47	0	28	0	28	0
2013	12	86	2	3	22	23	0	0	30	0	30	0	23	0	23	0
2013	12	86	2	4	19	23	0.029411765	0	33	0	34	0	24	0	24	0
2013	12	88	2	1	20	22	0.031718618	0.037838264	31956	14737	32202	14806	1327	464	1360	480
2013	12	88	2	2	21	21	0.020597877	0.022486342	23838	15285	23953	15376	992	472	1008	480
2013	12	88	2	3	20	22	0.013311076	0.022896783	27975	15843	28080	15942	1237	527	1249	536
2013	12	88	2	4	21	21	0.019784023	0.037436649	25255	14189	25381	14295	926	513	940	529
2013	12	91	2	1	20	23	0.044519069	0	3318	0	3338	0	124	0	129	0
2013	12	91	2	2	19	23	0.057251753	0	2590	0	2607	0	223	0	235	0
2013	12	91	2	3	21	23	0.006105006	0	2442	0	2457	0	94	0	94	0
2013	12	91	2	4	21	23	0.08030255	0	3111	0	3152	0	123	0	132	0
2013	12	94	2	1	21	23	0.095433933	0	2174	0	2182	0	69	0	76	0
2013	12	94	2	2	22	23	0.081466692	0	1448	0	1457	0	61	0	66	0
2013	12	94	2	3	21	23	0.053014987	0	1825	0	1832	0	77	0	81	0
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2013	12	95	2	1	21	23	0.033333333	0	58	0	60	0	22	0	22	0
2013	12	95	2	2	20	23	0.005464481	0	182	0	183	0	17	0	17	0
2013	12	95	2	3	21	23	0	0	149	0	149	0	9	0	9	0
2013	12	95	2	4	12	23	0.031518625	0	338	0	349	0	25	0	25	0
2013	12	97	2	1	21	23	0.033333333	0	1120	0	1120	0	58	0	60	0
2013	12	97	2	2	20	23	0.023809524	0	1216	0	1216	0	82	0	84	0
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2013	12	97	2	4	22	23	0.032747295	0	1292	0	1294	0	31	0	32	0
2013	12	99	2	1	21	23	0.043165468	0	133	0	139	0	2	0	2	0
2013	12	99	2	2	20	23	0.125448029	0	122	0	124	0	8	0	9	0
2013	12	99	2	3	20	23	0.277272727	0	106	0	110	0	3	0	4	0
2013	12	99	2	4	21	23	0.012738854	0	155	0	157	0	16	0	16	0