

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_DEP	EXITOS_CANAL_SENALIZA_CAPITAL	EXITOS_CANAL_SENALIZA_REST_DEP	INTENT_CANAL_SENALIZA_CAPITAL	INTENT_CANAL_SENALIZA_REST_DEP	EXITOS_CANAL_TRAFICO_CAPITAL	EXITOS_CANAL_TRAFICO_RESTO_DEP	INTENT_CANAL_TRAFICO_CAPITAL	INTENT_CANAL_TRAFICO_RESTO_DEP
2013	8	5	1	1	18	20	0.015072262	0.009214081	1932634	923024	1940171	926346	125718	51934	127146	52229
2013	8	5	1	2	18	19	0.013362798	0.007877203	1929898	932398	1937057	934531	122373	57455	123572	57779
2013	8	5	1	3	18	20	0.010615701	0.010564223	1909663	920423	1915389	924799	122599	52590	123544	52900
2013	8	5	1	4	18	20	0.013097314	0.014435345	1975304	1068891	1984818	1072789	124077	58029	125121	58665
2013	8	8	1	1	20	21	0.044583311	0.015413592	2024402	506452	2055298	507960	144876	32754	149357	33168
2013	8	8	1	2	20	21	0.049238501	0.020599968	2096479	513349	2142502	517037	144682	36872	148906	37379
2013	8	8	1	3	20	20	0.040632287	0.015697209	2044550	506730	2078144	508554	138924	34705	142467	35132
2013	8	8	1	4	21	22	0.034743101	0.033085658	2010294	547820	2037677	554177	118025	29972	120630	30642
2013	8	13	1	1	21	21	0.034154178	0.009729332	877251	86175	886034	86353	48130	9944	49338	10021
2013	8	13	1	2	20	21	0.037567593	0.009205144	899591	88262	913549	88410	52464	9867	53679	9942
2013	8	13	1	3	21	21	0.025820452	0.011461936	834252	103555	845351	103779	43447	12113	44013	12227
2013	8	13	1	4	20	21	0.056722585	0.009749527	901844	82576	915494	82734	55790	9347	58263	9421
2013	8	15	1	1	11	20	0.003281421	0.003380608	5722	16635	5727	16669	2897	2973	2904	2977
2013	8	15	1	2	19	20	0.007004756	0.005854566	6496	17321	6503	17337	2680	2419	2696	2431
2013	8	15	1	3	20	20	0.005617594	0.012121285	6133	26690	6141	26854	2535	5092	2546	5123
2013	8	15	1	4	12	20	0.004485572	0.007161954	6608	17644	6611	17692	2963	2678	2975	2690
2013	8	17	1	1	19	21	0.00992491	0.031311802	108100	46193	108303	46509	7010	1936	7067	1985
2013	8	17	1	2	19	21	0.006472025	0.003971714	106352	36472	106449	36519	6968	1484	7007	1488
2013	8	17	1	3	19	21	0.008875323	0.007086469	107469	37388	107646	37431	6305	1505	6351	1514
2013	8	17	1	4	19	20	0.011964471	0.006735817	102405	36285	102496	36339	6244	1892	6314	1902
2013	8	18	2	1	21	20	0	0.028861252	0	546	0	555	0	384	0	389
2013	8	18	2	2	21	20	0	0.035626899	0	632	0	644	0	227	0	231
2013	8	18	2	3	11	21	0	0.029960177	0	543	0	554	0	192	0	194
2013	8	18	2	4	19	20	0	0.025272723	0	522	0	527	0	247	0	251
2013	8	19	1	1	19	21	0.006485139	0.004372958	11613	14602	11625	14639	4555	1079	4580	1081
2013	8	19	1	2	19	21	0.007583319	0.007178141	11363	14519	11397	14542	4962	887	4985	892
2013	8	19	1	3	19	20	0.006273059	0.008272703	11305	15150	11323	15190	4668	1231	4690	1238
2013	8	19	1	4	19	21	0.004323467	0.004540205	11300	14537	11309	14555	4516	904	4532	907
2013	8	20	1	1	21	21	0.010468456	0.003280605	57183	29362	57375	29389	15978	7174	16093	7191
2013	8	20	1	2	20	21	0.021343905	0.007680042	58328	26908	58511	26928	19287	7009	19646	7058
2013	8	20	1	3	21	21	0.005290358	0.003584342	57222	28689	57295	28730	18080	8314	18153	8332
2013	8	20	1	4	21	21	0.102989232	0.00438278	49018	28608	52139	28645	11522	7086	12076	7108
2013	8	23	1	1	21	21	0.009911106	0.005367131	59521	50047	59605	50086	14557	12139	14682	12195
2013	8	23	1	2	21	21	0.006935277	0.009183431	61495	47721	61595	47777	16826	11873	16916	11969
2013	8	23	1	3	21	21	0.005044925	0.007003948	61441	49514	61507	49569	15531	11961	15593	12032
2013	8	23	1	4	21	21	0.00887627	0.005750643	57850	52135	57922	52186	14932	11456	15047	11511
2013	8	25	1	1	18	20	0.017929329	0.020469271	3781916	481074	3796053	483354	243976	22013	247505	22367
2013	8	25	1	2	18	20	0.020338441	0.013142164	3987688	313440	4017599	314398	248535	15250	251806	15406
2013	8	25	1	3	19	20	0.045812776	0.016359638	3678576	308467	3713353	309726	239886	16401	249049	16606
2013	8	25	1	4	19	20	0.023851899	0.01595287	3608998	305025	3633028	306093	233425	16738	237547	16950
2013	8	27	1	1	22	22	0.038243891	0.006750241	3802	1030	3812	1037	162	34	168	34
2013	8	27	1	2	21	21	0.026835713	0.001640689	4632	1217	4648	1219	208	31	213	31
2013	8	27	1	3	22	21	0.018254954	0.062858584	4511	929	4517	933	174	64	177	68
2013	8	27	1	4	21	21	0.005607662	0	4472	787	4478	787	233	39	234	39
2013	8	41	1	1	19	21	0.009523365	0.01461506	6501	1976	6520	1990	4346	520	4375	524
2013	8	41	1	2	20	20	0.005527855	0.009113203	6078	1758	6092	1767	3387	493	3398	495
2013	8	41	1	3	19	20	0.00421	0.004412726	7354	2460	7372	2461	4505	497	4513	499
2013	8	41	1	4	19	20	0.004358068	0.004245283	7347	2111	7358	2120	4173	566	4185	566

2013	8	44	1	1	21	21	0.004697654	0.007458991	33249	53786	33265	53848	11802	13690	11852	13777
2013	8	44	1	2	21	21	0.004177464	0.009609406	31764	59131	31791	59220	11370	15638	11408	15766
2013	8	44	1	3	21	21	0.004957311	0.009000792	32953	59447	32982	59535	12200	15413	12250	15530
2013	8	44	1	4	21	21	0.004689061	0.010417512	31968	60357	31997	60449	13156	15018	13206	15153
2013	8	47	1	1	20	22	0.005358238	0.010133205	98632	55276	98873	55391	28946	13760	29031	13872
2013	8	47	1	2	20	21	0.004892055	0.011157377	101687	52816	101905	52953	31088	12692	31174	12802
2013	8	47	1	3	20	21	0.00607404	0.008355156	97372	52280	97580	52382	30253	13154	30373	13239
2013	8	47	1	4	20	21	0.006046089	0.009655017	104315	58598	104586	58756	29920	15070	30024	15176
2013	8	50	1	1	19	21	0.006080539	0.007710766	18921	7003	18941	7030	4154	1282	4175	1287
2013	8	50	1	2	20	21	0.00342295	0.006916702	10774	4669	10789	4677	3432	763	3439	767
2013	8	50	1	3	19	21	0.003034288	0.007554424	11860	6064	11879	6078	4169	756	4175	760
2013	8	50	1	4	19	21	0.004868972	0.007537714	10589	4895	10614	4908	3959	812	3969	816
2013	8	52	1	1	19	21	0.005614244	0.007351899	19896	8540	19923	8548	10273	1083	10317	1090
2013	8	52	1	2	19	21	0.006362032	0.004455254	19320	8649	19344	8654	10089	1027	10141	1031
2013	8	52	1	3	21	21	0.004196262	0.006907424	17833	8638	17858	8644	6410	959	6428	965
2013	8	52	1	4	19	21	0.004772346	0.007596419	19055	9204	19078	9219	10045	1330	10081	1338
2013	8	54	1	1	19	21	0.005071761	0.044797604	29396	11745	29449	11776	13075	2945	13118	3075
2013	8	54	1	2	19	21	0.006137958	0.020777071	32349	13284	32435	13312	14253	2989	14303	3046
2013	8	54	1	3	19	21	0.006378125	0.055698368	30420	12028	30485	12079	13339	3302	13396	3482
2013	8	54	1	4	19	21	0.005226723	0.037828065	30028	12199	30084	12222	13302	2757	13347	2860
2013	8	63	1	1	17	20	0.004158005	0.00715215	9308	5884	9315	5900	3508	1118	3520	1123
2013	8	63	1	2	18	21	0.002916255	0.007088935	10037	3482	10041	3490	3564	828	3573	832
2013	8	63	1	3	11	21	0.00237744	0.003276242	7882	3722	7887	3726	2861	905	2866	907
2013	8	63	1	4	11	20	0.001717687	0.001871257	9103	2667	9109	2672	2828	916	2831	916
2013	8	66	1	1	11	20	0.007840152	0.007458742	73861	48197	73970	48317	4831	1995	4862	2005
2013	8	66	1	2	17	21	0.013364714	0.003917631	83435	49504	83558	49578	4314	1643	4366	1647
2013	8	66	1	3	19	21	0.014584138	0.006800379	83055	47193	83187	47296	4549	1504	4609	1511
2013	8	66	1	4	18	20	0.02004681	0.004736842	78480	46628	78616	46716	4494	2093	4578	2099
2013	8	68	1	1	19	20	0.031359116	0.008634853	323354	331025	324257	332080	21153	17074	21777	17168
2013	8	68	1	2	19	20	0.008445892	0.012593793	329351	314232	330388	316169	21299	16031	21413	16136
2013	8	68	1	3	19	20	0.014680258	0.007919869	332362	302761	334087	303704	21742	18338	21952	18427
2013	8	68	1	4	19	20	0.007918804	0.007009643	321180	293746	322115	294438	20569	16623	20673	16701
2013	8	70	1	1	21	21	0.006895952	0.005796975	57092	27426	57158	27446	14876	7258	14962	7295
2013	8	70	1	2	21	21	0.006111602	0.005801713	52615	30380	52687	30417	15081	7372	15153	7406
2013	8	70	1	3	22	21	0.005095033	0.008804538	52631	28217	52696	28262	11594	7009	11639	7060
2013	8	70	1	4	21	21	0.008180783	0.005822808	51273	28015	51324	28036	15318	7054	15429	7090
2013	8	73	1	1	19	20	0.004353244	0.009878215	19139	49655	19166	49776	9806	2659	9835	2679
2013	8	73	1	2	20	20	0.001992016	0.009392506	16847	31808	16864	31879	7100	2212	7107	2228
2013	8	73	1	3	19	20	0.004256807	0.009125702	18157	31352	18189	31416	9170	1957	9193	1971
2013	8	73	1	4	19	20	0.004460326	0.008699542	19884	35465	19918	35547	9401	2326	9427	2341
2013	8	76	1	1	18	20	0.007127604	0.005250791	739683	166015	740949	166349	36461	8282	36660	8309
2013	8	76	1	2	19	12	0.006799103	0.005239342	775729	161772	777092	162068	36026	8744	36209	8774
2013	8	76	1	3	19	20	0.008993846	0.003909926	769129	152365	771875	152639	33360	8007	33543	8024
2013	8	76	1	4	19	20	0.005229109	0.004337736	763709	153119	764976	153364	35360	7267	35487	7287
2013	8	81	2	1	22	20	0.008374904	0.003947368	1198	757	1199	760	263	50	265	50
2013	8	81	2	2	21	21	0.000747943	0.126187246	1336	552	1337	603	345	21	345	22
2013	8	81	2	3	21	21	0.002475248	0.203561311	1167	656	1167	706	403	30	404	35
2013	8	81	2	4	21	21	0.005483217	0.003412969	1385	876	1389	879	382	32	383	32
2013	8	85	2	1	20	21	0.004773817	0.017418351	15754	3159	15767	3215	756	165	759	165
2013	8	85	2	2	21	21	0.00725136	0.012658323	14871	3869	14886	3890	636	272	640	274
2013	8	85	2	3	21	21	0.003483045	0.010585586	16151	3247	16166	3256	780	253	782	255
2013	8	85	2	4	21	21	0.005026262	0.014537084	15592	3774	15612	3782	797	238	800	241
2013	8	86	2	1	21	23	0	0	34	0	34	0	20	0	20	0
2013	8	86	2	2	20	23	0	0	63	0	63	0	30	0	30	0
2013	8	86	2	3	21	23	0	0	38	0	38	0	22	0	22	0
2013	8	86	2	4	21	23	0	0	15	0	15	0	12	0	12	0
2013	8	88	2	1	22	22	0.038198121	0.01507177	16003	8572	16096	8625	534	331	552	334
2013	8	88	2	2	20	22	0.039054758	0.073682049	20313	9888	20422	10120	1026	292	1062	308
2013	8	88	2	3	20	22	0.023170113	0.047022982	18592	11045	18722	11123	903	262	918	273
2013	8	88	2	4	21	21	0.05268701	0.00924822	18503	8148	18693	8181	802	380	838	382
2013	8	91	2	1	22	23	0.199987057	0	1766	0	1873	0	84	0	99	0
2013	8	91	2	2	21	23	0.226307252	0	1822	0	1869	0	50	0	63	0
2013	8	91	2	3	22	23	0.133758268	0	1637	0	1663	0	44	0	50	0
2013	8	91	2	4	21	23	0.153429465	0	1520	0	1542	0	73	0	85	0

2013	8	94	2	1	21	23	0.137660004	0	1020	0	1037	0	64	0	73	0
2013	8	94	2	2	21	23	0.216520249	0	618	0	718	0	71	0	78	0
2013	8	94	2	3	22	23	0.101775148	0	828	0	845	0	44	0	48	0
2013	8	94	2	4	22	23	0.124756009	0	826	0	834	0	38	0	43	0
2013	8	95	2	1	19	23	0.035714286	0	270	0	280	0	17	0	17	0
2013	8	95	2	2	20	23	0	0	73	0	73	0	4	0	4	0
2013	8	95	2	3	20	23	0.02739726	0	71	0	73	0	7	0	7	0
2013	8	95	2	4	21	23	0.031746032	0	61	0	63	0	12	0	12	0
2013	8	97	2	1	19	23	0.056410084	0	801	0	803	0	70	0	74	0
2013	8	97	2	2	20	23	0.205919395	0	776	0	794	0	26	0	32	0
2013	8	97	2	3	20	23	0.046184892	0	533	0	536	0	47	0	49	0
2013	8	97	2	4	21	23	0	0	0	0	0	0	0	0	0	0
2013	8	99	2	1	22	23	0.130972696	0	291	0	293	0	7	0	8	0
2013	8	99	2	2	22	23	0.287316453	0	268	0	279	0	23	0	31	0
2013	8	99	2	3	21	23	0.096677385	0	301	0	311	0	28	0	30	0
2013	8	99	2	4	21	23	0.033816425	0	200	0	207	0	8	0	8	0