

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	9	5	1	1	18	20	0.012211915	0.010186555	1921982	973619	1929315	977553	119083	55416	120097	55761
2013	9	5	1	2	18	19	0.018234912	0.010402017	2054796	943762	2068901	946724	121503	55920	122916	56331
2013	9	5	1	3	18	21	0.011102989	0.008788593	2026323	949104	2033489	952013	125129	50313	126088	50604
2013	9	5	1	4	18	21	0.015598099	0.009052744	2028118	973490	2038045	976027	118654	42995	119947	43275
2013	9	8	1	1	21	21	0.026585461	0.035123825	2069167	537207	2094682	545457	120016	34255	121792	34965
2013	9	8	1	2	20	21	0.015239608	0.015503332	2129900	516944	2136619	519018	142321	34906	144069	35314
2013	9	8	1	3	13	21	0.05246396	0.024247836	2349892	512415	2390742	517911	201307	33775	208823	34247
2013	9	8	1	4	20	21	0.021402704	0.015611203	2164556	532942	2174212	534699	135641	41052	137992	41566
2013	9	13	1	1	21	21	0.020546675	0.008223219	927059	83130	928899	83264	46425	9747	47305	9812
2013	9	13	1	2	20	21	0.041838133	0.009633738	947147	83946	949173	84074	52682	10012	54865	10094
2013	9	13	1	3	20	21	0.016820533	0.007601385	929285	80943	931322	81098	55833	9418	56664	9472
2013	9	13	1	4	20	20	0.020603448	0.007855607	947226	81100	949078	81268	54294	11484	55328	11551
2013	9	15	1	1	19	20	0.003900664	0.008527623	6437	17724	6440	17777	2900	3039	2910	3056
2013	9	15	1	2	19	20	0.007387976	0.006223119	6139	16621	6149	16642	3101	2604	3119	2617
2013	9	15	1	3	19	19	0.007228088	0.008724655	6390	16565	6402	16634	2967	3249	2983	3264
2013	9	15	1	4	18	19	0.003616794	0.006403266	10922	16637	10934	16674	3164	3087	3172	3100
2013	9	17	1	1	19	20	0.008216088	0.003594046	116055	47551	116284	47609	6827	2097	6870	2102
2013	9	17	1	2	19	20	0.008144842	0.005115144	109290	41088	109424	41140	7023	1550	7072	1556
2013	9	17	1	3	19	21	0.0080389	0.002373369	119191	39566	119384	39607	7105	1491	7151	1493
2013	9	17	1	4	19	20	0.008795372	0.003068633	108442	38532	108708	38609	7026	1856	7071	1858
2013	9	18	2	1	21	21	0	0.03091061	0	672	0	684	0	290	0	294
2013	9	18	2	2	21	20	0	0.014397254	0	865	0	875	0	332	0	333
2013	9	18	2	3	21	20	0	0.027285165	0	681	0	698	0	332	0	333
2013	9	18	2	4	22	20	0	0.040768972	0	868	0	897	0	341	0	344
2013	9	19	1	1	19	20	0.006769703	0.007008491	10583	14794	10598	14839	4823	999	4849	1003
2013	9	19	1	2	19	20	0.007916712	0.005700937	10194	14426	10218	14444	4989	1116	5017	1121
2013	9	19	1	3	19	21	0.007406681	0.011866612	10776	14605	10792	14642	4859	1058	4888	1068
2013	9	19	1	4	19	21	0.009707556	0.011007111	10755	14419	10798	14455	5189	929	5219	937
2013	9	20	1	1	20	21	0.034949055	0.003607327	55089	26872	55309	26893	19350	7403	19971	7424
2013	9	20	1	2	21	21	0.040546178	0.010956288	52685	27050	52907	27085	16180	7471	16793	7544
2013	9	20	1	3	21	21	0.028285319	0.003594791	58026	25339	58122	25366	16491	7088	16943	7106
2013	9	20	1	4	21	21	0.015772083	0.006162411	55977	26915	56103	26964	18846	8234	19105	8270
2013	9	23	1	1	21	21	0.007632884	0.006395037	58471	49468	58566	49539	15189	12015	15281	12075
2013	9	23	1	2	21	20	0.008360613	0.005459576	56176	50270	56250	50327	15624	14940	15735	15005
2013	9	23	1	3	20	21	0.00966044	0.009878936	59708	47914	59784	47971	19124	12760	19286	12872
2013	9	23	1	4	20	21	0.011198668	0.006818115	58171	48326	58293	48386	18026	14066	18192	14145
2013	9	25	1	1	18	20	0.020913906	0.038432724	4006667	365381	4028315	367268	239732	16664	243537	17241
2013	9	25	1	2	19	11	0.022764132	0.014070379	3925041	423810	3948138	424816	224520	21821	228406	22080
2013	9	25	1	3	19	20	0.030740281	0.014029444	3915823	333197	3949007	333930	228764	15913	234036	16104
2013	9	25	1	4	18	19	0.021685556	0.012943513	4105566	321404	4129166	322149	239768	18291	243682	18488
2013	9	27	1	1	12	21	0.02740422	0.021344717	5377	917	5434	937	345	60	351	60
2013	9	27	1	2	21	21	0.008662695	0.048994901	5001	1202	5027	1208	284	108	285	113
2013	9	27	1	3	21	21	0.006246983	0.025672603	4943	1122	4959	1131	329	55	330	56
2013	9	27	1	4	21	22	0.007307655	0.029146267	4672	1029	4685	1032	219	37	220	38

2013	9	41	1	1	19	21	0.008395197	0.003487176	10279	4413	10306	4421	3949	594	3972	595
2013	9	41	1	2	18	21	0.006052506	0.00484063	8246	2096	8272	2098	3758	512	3769	514
2013	9	41	1	3	19	20	0.006524131	0.002597403	17205	2688	17228	2695	4212	562	4234	562
2013	9	41	1	4	19	20	0.005978995	0.007205171	10001	4336	10023	4340	4203	632	4219	636
2013	9	44	1	1	20	21	0.00536933	0.017837032	33070	58405	33105	58726	13609	19213	13668	19455
2013	9	44	1	2	21	21	0.020361973	0.006524059	32379	55892	32542	55970	13910	16266	14128	16350
2013	9	44	1	3	21	21	0.004026072	0.010585305	29761	62102	29802	62188	10898	15805	10927	15952
2013	9	44	1	4	21	20	0.00428577	0.021172807	30377	59894	30390	60124	11356	18451	11400	18778
2013	9	47	1	1	20	21	0.004990022	0.008878096	101903	52193	102077	52350	29377	13824	29474	13906
2013	9	47	1	2	20	21	0.00422542	0.010669311	97615	52886	97772	53040	28889	15797	28965	15921
2013	9	47	1	3	21	21	0.006690784	0.010635428	96942	52927	97125	53082	28725	14362	28864	14474
2013	9	47	1	4	20	20	0.004619226	0.009967517	99367	54562	99533	54689	29341	14892	29428	15007
2013	9	50	1	1	20	21	0.005688312	0.012378803	12895	5611	12929	5644	3576	756	3587	761
2013	9	50	1	2	20	20	0.004108418	0.0166304	18478	6286	18505	6345	3759	1073	3769	1081
2013	9	50	1	3	19	20	0.004878101	0.015357757	13457	5544	13476	5558	4017	997	4031	1010
2013	9	50	1	4	19	21	0.003053072	0.013428811	13512	8440	13540	8466	4048	1143	4052	1155
2013	9	52	1	1	19	21	0.005229082	0.005290091	18977	8848	19007	8862	10082	992	10119	995
2013	9	52	1	2	19	21	0.005464998	0.007068951	17809	10378	17841	10393	9752	1059	9788	1065
2013	9	52	1	3	19	20	0.00593321	0.006464498	19137	9345	19168	9356	9213	1315	9253	1322
2013	9	52	1	4	19	21	0.005169793	0.009359463	19126	9648	19162	9663	9673	1142	9705	1151
2013	9	54	1	1	19	20	0.005056705	0.026282069	30236	12464	30297	12487	13731	3506	13773	3594
2013	9	54	1	2	19	21	0.005256021	0.04039612	28731	13035	28780	13063	13437	3211	13485	3339
2013	9	54	1	3	19	21	0.005841324	0.035553148	29547	12431	29617	12454	14007	3033	14056	3139
2013	9	54	1	4	19	20	0.00548071	0.044403849	29490	12766	29558	12810	13760	3662	13804	3819
2013	9	63	1	1	11	20	0.00451351	0.008405246	9247	3497	9259	3503	3094	889	3104	895
2013	9	63	1	2	19	20	0.002916973	0.010451161	9794	3364	9800	3370	3461	913	3469	921
2013	9	63	1	3	18	21	0.003336998	0.0041816	9313	4151	9318	4156	3559	1003	3569	1006
2013	9	63	1	4	11	21	0.005401525	0.002559734	8084	3143	8092	3147	2930	774	2943	775
2013	9	66	1	1	18	21	0.005317383	0.005572036	83468	52198	83638	52269	4845	1888	4861	1896
2013	9	66	1	2	18	20	0.012766755	0.005027038	87573	51177	87755	51229	4801	1984	4853	1992
2013	9	66	1	3	19	20	0.008664649	0.008830843	84669	50375	84795	50525	4419	2029	4451	2041
2013	9	66	1	4	18	20	0.006643022	0.00294124	91464	48662	91596	48760	4774	2141	4799	2143
2013	9	68	1	1	19	20	0.014392529	0.017416161	318761	296059	319456	297595	21621	16517	21889	16723
2013	9	68	1	2	19	20	0.006600893	0.005509906	315024	280482	315633	280968	22116	16311	22220	16373
2013	9	68	1	3	19	20	0.013967225	0.017298243	307588	287277	308857	288645	21904	17058	22123	17276
2013	9	68	1	4	19	20	0.01234313	0.01894714	318167	295710	319094	297519	22499	16393	22714	16608
2013	9	70	1	1	20	21	0.011519802	0.007930695	53379	30094	53455	30146	17522	8153	17701	8204
2013	9	70	1	2	21	21	0.010074522	0.015973042	50736	29043	50845	29084	15353	7365	15476	7474
2013	9	70	1	3	20	21	0.012855254	0.006204657	56890	29633	57045	29662	18695	7415	18887	7454
2013	9	70	1	4	21	21	0.007912706	0.013220488	53204	29033	53284	29092	15474	8023	15574	8114
2013	9	73	1	1	20	20	0.004123845	0.024703683	21204	58481	21221	58655	8392	3051	8420	3119
2013	9	73	1	2	18	20	0.004880996	0.006261226	23785	31615	23822	31677	9569	2078	9601	2087
2013	9	73	1	3	19	20	0.003735977	0.020249973	24000	34271	24029	34346	9848	2115	9873	2154
2013	9	73	1	4	19	21	0.004948735	0.008242549	17018	29997	17047	30046	9192	1650	9222	1661
2013	9	76	1	1	19	20	0.010064765	0.004314007	818902	155093	821151	155373	38106	7135	38388	7153
2013	9	76	1	2	18	11	0.007276936	0.004742238	800232	176162	801752	176494	33945	9392	34129	9419
2013	9	76	1	3	18	20	0.007080031	0.005456144	819712	166521	821338	166782	36210	7412	36396	7441
2013	9	76	1	4	18	20	0.008580378	0.006288262	817481	157274	818941	157522	34712	7589	34950	7625
2013	9	81	2	1	22	21	0.005623118	0.031980685	1186	1056	1187	1061	416	71	418	73
2013	9	81	2	2	20	21	0.000720461	0.013808976	1387	857	1388	869	463	31	463	31
2013	9	81	2	3	21	20	0.018117035	0.07558042	1476	972	1478	975	410	51	417	55
2013	9	81	2	4	20	21	0.006696429	0.035206773	1390	1463	1390	1469	445	62	448	64
2013	9	85	2	1	21	21	0.005549875	0.024428888	17115	3647	17138	3654	709	260	712	266
2013	9	85	2	2	20	21	0.002567964	0.031576688	15793	4359	15812	4372	730	237	731	244
2013	9	85	2	3	21	21	0.004809823	0.010034873	15755	3595	15772	3600	800	229	803	231
2013	9	85	2	4	21	20	0.005074826	0.000772499	18666	5174	18715	5178	810	242	812	242
2013	9	86	2	1	21	23	0	0	104	0	104	0	49	0	49	0
2013	9	86	2	2	19	23	0	0	35	0	35	0	14	0	14	0
2013	9	86	2	3	22	23	0	0	140	0	140	0	35	0	35	0

2013	9	86	2	4	21	23	0	0	245	0	245	0	20	0	20	0
2013	9	88	2	1	21	21	0.010653602	0.007321621	18407	9521	18471	9568	1101	412	1109	413
2013	9	88	2	2	21	20	0.012691497	0.006496517	15995	9680	16049	9719	741	400	748	401
2013	9	88	2	3	21	22	0.009858956	0.021627209	15983	9188	16039	9211	622	358	626	365
2013	9	88	2	4	21	22	0.020811233	0.007281805	16250	9151	16310	9188	743	305	756	306
2013	9	91	2	1	22	23	0.05734232	0	1101	0	1111	0	39	0	41	0
2013	9	91	2	2	22	23	0.072289157	0	980	0	996	0	33	0	35	0
2013	9	91	2	3	21	23	0.130946233	0	1398	0	1413	0	65	0	74	0
2013	9	91	2	4	20	23	0.077482117	0	1372	0	1398	0	47	0	50	0
2013	9	94	2	1	21	23	0.039203779	0	491	0	494	0	29	0	30	0
2013	9	94	2	2	21	23	0.222796474	0	1021	0	1040	0	57	0	72	0
2013	9	94	2	3	21	23	0.22418503	0	568	0	578	0	30	0	38	0
2013	9	94	2	4	21	23	0.21848301	0	718	0	737	0	73	0	91	0
2013	9	95	2	1	21	23	0.263157895	0	14	0	19	0	3	0	3	0
2013	9	95	2	2	22	23	0.155172414	0	98	0	116	0	2	0	2	0
2013	9	95	2	3	21	23	0	0	129	0	129	0	7	0	7	0
2013	9	95	2	4	22	23	0	0	99	0	99	0	18	0	18	0
2013	9	97	2	1	19	23	0.001727116	0	578	0	579	0	15	0	15	0
2013	9	97	2	2	20	23	0.047414564	0	484	0	486	0	22	0	23	0
2013	9	97	2	3	22	23	0.00204499	0	488	0	489	0	17	0	17	0
2013	9	97	2	4	19	23	0.034482759	0	458	0	458	0	28	0	29	0
2013	9	99	2	1	21	23	0	0	0	0	0	0	0	0	0	0
2013	9	99	2	2	22	23	0	0	0	0	0	0	0	0	0	0
2013	9	99	2	3	22	23	0.441335227	0	437	0	440	0	9	0	16	0
2013	9	99	2	4	21	23	0.002754821	0	362	0	363	0	5	0	5	0