AÑO	MES	ID_DEPARTAMENTO	ID_ZONA	NUMERO_MISSION	HORA_MISSION_CAPTUR_DEPTO	HORA_MISSION_RESTO_DEPTO	INTERF_LLAMAD_NO_EXIT_CAPTUR	INTERF_LLAMAD_NO_EXIT_REST_DEP	ENTICE_CANAL_SINALOA_CAPTUR	ENTICE_CANAL_SINALOA_REST_DEP	INTERF_CANAL_SINALOA_CAPTUR	INTERF_CANAL_SINALOA_REST_DEP	ENTICE_CANAL_TRAPICO_CAPTUR	ENTICE_CANAL_TRAPICO_REST_DEP	INTERF_CANAL_TRAPICO_CAPTUR	INTERF_CANAL_TRAPICO_REST_DEP
2015	9	6	1	1	18	19	0.4080796672	0.7542099969	832610	4919969	833396	4964125	316326	1141837	316363	1135940
2015	9	5	1	2	18	19	0.6141410305	0.6207409	837597	4771551	838740	4751416	149910	1141615	149954	1117330
2015	9	5	1	3	18	19	0.6976324714	0.7562251867	847821	4791518	848993	4756476	156667	1145991	157221	1117361
2015	9	5	1	4	18	19	0.1833439072	0.6492539287	850476	4424929	851599	4429996	148799	1151658	149390	1111228
2015	9	8	1	1	19	21	0.3280372662	0.4149668203	1277152	4433609	1274918	4480430	294977	1823351	297582	1832471
2015	9	8	1	2	11	21	0.2926984923	0.9110351999	1158830	836187	1158714	837749	293902	1784850	294191	1803311
2015	9	8	1	3	19	20	1.3929872164	0.2541533661	1214607	737923	1253157	757195	279564	1891226	275979	1961889
2015	9	8	1	4	18	21	0.6124162303	0.6395257976	1296689	663574	1293541	668977	291481	1964615	291388	1950664
2015	9	13	1	1	20	21	0.1107316993	0.4494271968	357798	153815	357956	153823	73962	43567	73962	43741
2015	9	13	1	2	20	20	0.1995867518	0.6418873495	353264	149949	353570	150013	75717	50227	75800	51479
2015	9	13	1	3	19	21	0.6095376005	1.7150460905	366563	159868	365137	159661	82563	61373	82518	63563
2015	9	13	1	4	20	20	0.0945376569	1.4491427382	310667	143254	311052	149690	77092	49717	77982	49984
2015	9	16	1	1	19	19	1.2247677621	0.1482519014	19604	35199	19916	35199	4365	11450	4409	11467
2015	9	16	1	2	19	19	0.6195763986	0.2951102329	18819	35943	18930	36516	4958	11665	4996	11667
2015	9	16	1	3	19	19	0.6364946776	0.3977779565	23578	34820	23581	34825	4292	11380	4321	11101
2015	9	16	1	4	19	19	0.7919963159	0.24368778	19752	34982	19762	36002	4428	11172	4462	11188
2015	9	17	1	1	19	19	0.6599969868	0.3919836464	23967	19809	23987	36529	9182	9420	9243	9441
2015	9	17	1	2	19	19	0.4153724642	0.3250371937	20606	16976	20606	16979	8912	9701	8968	9721
2015	9	17	1	3	19	20	0.3293637985	0.8270375907	20212	19545	20213	19545	8836	9384	8864	9418
2015	9	17	1	4	18	20	0.6361379862	0.3751254922	21254	19388	21236	19388	8716	4779	8777	4797
2015	9	18	2	1	11	20	0.4284845015	0.8513416345	2726	1941	2726	1943	1162	367	1167	400
2015	9	18	2	2	12	20	0.6910856259	0.13867426	2425	2182	2426	2196	1093	364	1091	364
2015	9	18	2	3	20	20	0.3991117555	0.3441714413	2215	2180	2216	2192	766	384	769	385
2015	9	18	2	4	11	20	0.2990986864	2.1141443955	2447	2277	2447	2277	1048	403	1049	473
2015	9	19	1	1	19	20	0.6976609766	0.3964905944	21326	19866	21330	19898	5278	3433	5350	3464
2015	9	19	1	2	18	20	0.2945523503	1.0969614688	20884	19927	20566	19927	5267	3441	5272	3476
2015	9	19	1	3	19	20	0.4299958843	1.4152599855	21167	19763	21138	19795	5166	3401	5187	3469
2015	9	19	1	4	19	20	0.3903961865	0.8697779202	20712	21759	20714	21725	5114	3726	5132	3758
2015	9	20	1	1	19	20	0.1641299933	0.8968896902	170919	111363	171034	111332	44307	37380	44360	37330
2015	9	20	1	2	21	21	0.6317192005	0.3938367266	129867	99942	130297	98925	32779	30353	32968	30565
2015	9	20	1	3	11	21	0.1187723218	0.8513586891	149687	95809	149641	96813	42797	30298	44823	30470
2015	9	20	1	4	11	20	0.1191439011	0.27264067	169701	107022	169702	107044	43719	35982	43758	35982
2015	9	23	1	1	11	21	0.0221663983	0.4948024329	68338	119909	68356	119975	22356	33808	22356	33547
2015	9	23	1	2	18	20	0.0275685852	0.12261623	68629	120925	69547	120967	20895	34912	20895	34947
2015	9	23	1	3	11	20	0.0246803152	0.3960311695	63317	124889	62420	124748	21741	36715	21741	36725
2015	9	23	1	4	12	20	0.0350822363	0.3215957984	65761	125884	65765	125914	21229	35962	21229	36725
2015	9	26	1	1	18	19	0.4265642212	1.3614357764	1280758	250019	1287925	250119	240908	63562	240920	61367
2015	9	26	1	2	18	19	0.6365623954	2.0337557869	1238830	164994	1239548	164954	240479	62268	241754	61219
2015	9	26	1	3	18	19	0.4363222362	1.3213356221	1229842	167810	1232269	167886	229822	43272	229822	43927
2015	9	26	1	4	18	19	0.5129822911	1.1726615374	1228806	166822	1229937	166936	232567	61517	233366	61615
2015	9	27	1	1	20	20	0.6250833333	1.3311729665	3564	1462	1566	1442	382	450	384	457
2015	9	27	1	2	12	21	0.2375299951	0.3864995575	1618	1836	1618	1838	420	429	421	452
2015	9	27	1	3	12	20	0	1.1976054275	1452	1567	1452	1547	393	495	393	501
2015	9	27	1	4	21	20	0.4113023654	1.4189879266	1696	1408	1696	1438	242	486	243	493
2015	9	41	1	1	11	20	0.2373134674	0.9352535403	15205	7219	15268	7220	5163	1717	5206	1726
2015	9	41	1	2	20	20	0.4162542865	0.4979152305	14896	6264	14896	6264	5075	1403	5084	1407
2015	9	41	1	3	11	20	0.3299162176	1.2535365475	14896	7665	14897	7646	5403	1726	5408	1747
2015	9	41	1	4	11	20	0.3494313996	0.63361119	14833	6962	14834	6962	5316	1404	5326	1841
2015	9	44	1	1	20	21	0.1100464813	0.4537079911	58617	169815	59317	170222	30518	67962	30518	63365
2015	9	44	1	2	20	21	0.3799789673	0.2344865874	70757	166215	70757	166438	26258	63636	26267	63675
2015	9	44	1	3	19	20	0.3093369867	0.1969903862	79647	160326	79170	186493	29099	63893	29114	63769
2015	9	44	1	4	20	21	0.3367613886	0.1974129698	79535	179864	79538	179038	29884	63242	29873	63287
2015	9	47	1	1	18	20	0.3201837214	0.6353317594	2980849	275168	2959965	275779	62972	90912	63222	91243
2015	9	47	1	2	19	20	0.1819362133	0.74925439	2989473	262489	2989473	262632	65765	90431	65921	90765
2015	9	47	1	3	20	20	0.2487539027	1.0317954369	2915533	299834	2917448	298660	75965	87883	76330	88351
2015	9	47	1	4	18	20	0.2998866225	0.8566313566	2918941	275358	2922021	278679	65874	90299	65864	90679
2015	9	50	1	1	19	20	0.1877729421	0.7427425511	11160	8964	11160	8938	5317	2140	5327	2155
2015	9	50	1	2	11	20	0.1429261426	0.9066866939	12060	8864	12060	8258	6764	2102	6765	2114
2015	9	50	1	3	11	19	0.24797164	0.8956371358	11828	10052	11828	10052	5980	2164	6005	2165
2015	9	50	1	4	11	20	0.2909575964	1.1023863708	13542	9095	13542	9131	6264	2127	6311	2161
2015	9	52	1	1	19	21	0.4747556883	1.1268609814	47603	23116	47404	22116	11372	3767	11426	3810
2015	9	52	1	2	18	21	0.6161350576	0.5157214837	50241	21827	50242	21838	12096	3735	12164	3764
2015	9	52	1	3	19	21	0.4154327757	0.8337541258	45491	21868	45491	21859	10503	3688	10579	3818
2015	9	52	1	4	19	20	0.6291309709	0.2968853897	41422	27354	41422	27337	10634	9322	10701	9339
2015	9	54	1	1	11	20	0.2475556277	0.5319903506	46953	23074	46996	24074	15973	6026	15915	6067
2015	9	54	1	2	11	21	0.2133539056	0.4511524301	46735	23016	46735	23016	15097	5366	15144	5399
2015	9	54	1	3	11	21	0.2111313634	0.9942519484	47565	22927	47375	22546	15764	5367	15764	5377
2015	9	54	1	4	11	21	0.3279261385	0.6724869952	49840	22917	49848	23518	15383	5329	15337	5350
2015	9	63	1	1	18	11	0.2260354847	0.5867154954	17336	11035	17336	11035	6449	3987	6461	3920
2015	9	63	1	2	11	19	0.2739664355	0.32266071	18839	11647	18839	11647	6765	4316	6772	4329
2015	9	63	1	3	11	12	0.1673864914	0.4577509355	19527	11371	19529	11372	6546	3984	6563	4010
2015	9	63	1	4	11	11	0.2110342026	0.3933874323	17564	10963	18028	10931	6429	3923	6462	3937
2015	9	66	1	1	11	19	0.2951411317	0.4769894915	16660	16221	16660	16125	8907	6837	8962	6964
2015	9	66	1	2	18	20	0.2563227266	0.2951416953	17533	16760	17433	16705	8980	6375	8101	6389
2015	9	66	1	3	12	20	0.6141122644	0.3216879633	17558	16889	17558	16589	7993	6279	7979	6295
2015	9	66	1	4	11	20	0.2710023564	0.2860479864	16541	15112	16542	15112	8262	5333	8274	5368
2015	9	68	1	1	11	19	0.2149577617	0.2968873237	37712	64868	37714	64868	19364	27237	19405	27264
2015	9	68	1	2	12	19	0.2273820779	0.2352224177	36601	68915	36602	68918	19953	26309	19979	26333
2015	9	68	1	3	12	19	0.1491911511	0.2424427376	43661	72002	42982	72033	21728	28141	21767	28269
2015	9	68	1	4	18	19	0.3200867728	0.2297658204	39218	64806	39234	64836	19960	26480	19967	26561
2015	9	70	1	1	11	20	0.0599029863	0.3979054541	166054	115166	164279	115141	56772	35561	56772	35531
2015	9	70	1	2	11	20	0.0309623767	0.1215613469	162165	113446	162172	113456	56267	34860	56269	34883
2015	9	70	1	3	20	21	0.1690795863	0.2939813853	153677	113310	154588	113361	52419	30956	52468	30526
2015	9	70	1	4	20	20	0.1242162073	0.3198862777	158074	110967	158339	110635	52162	34763	52286	34774
2015	9	73	1	1	11	20	0.1947515222	0.3729924967	27272	19358	27272	16168	8712	3727	8729	3739
2015	9	73	1	2	11	20	0.2358311394	2.7418371414	27526	13995	27526	14016	8791	3791	8812	3882
2015	9	73	1	3	11	19	0.2173819569	0.7719524924	27532	17961	27532	17976	8719	4368	8757	4499
2015	9	73	1	4	11	19	0.4145754172	1.2963667726	27549	17260	27756	17506	8818	4169	8863	4220
2015	9	76	1	1	11	11	0.6379862551	1.0339147708	152830	67270	153913	67177	55421	16862	55608	16865
2015	9	76	1	2	12	11	0.6143739909	0.8439591649	151169	67982	151471	67956	54928	16760	54723	16820
2015	9	76	1	3	12	11	0.6197423444	0.7968367263	152837	70876	153117	70890	55007	16925	55230	16974
2015	9	76	1	4	12	11	0.6375879231	0.4142214301	157040	69287	157554	68296	54607	16373	54925	16448
2015	9	81	2	1	11	20	0.29161629	0.2301414747	2393	2267	2393	2297	664	868	666	868
2015	9	81	2	2	11	19	0.1849861223	0.1122331666	2761	2761	2762	2761	693	860	821	861
2015	9	81	2	3	10	20	1.2539316486	0.4268812223	2660	2609	2490	2439	632	912	638	916
2015	9	81	2	4	12	19	0	0.9650366404	2176	3966	2176	3066	620	867	620	862
2015	9	86	2	1	18	20	0.2598563862	0.3021214865	3619	3020	3619	3120	1334	990	1338	993
2015	9	86	2	2	19	20	0.2141327762	1.3943369213	4009	2987	4008	2987	1398	918	1401	931
2015	9	86	2	3	19	21	0.1673365091	1.8068667958	2820	2274	2830	2274	1271	756	1273	719
2015	9	86	2	4	19	20	0.6517977513	1.1845517665	2818	2050	2830	2003	1239	815	1240	803
2015	9	86	2	1	21	23	0	0	363	0	363	0	160	0	160	0
2015	9	86	2	2	17	23	0.2918803141	0	628	0	628	0	364	0	365	0
2015	9	86	2	3	20	23	0.4389964861	0	413	0	413	0	237	0	238	0
2015	9	86	2	4	21	23	0.6369306866	0	372	0	372	0	179	0	180	0
2015	9	88	2	1	20	21	0	0.9813353906	3650	1914	3650	1929	854	489	854	489
2015	9	88	2	2	20	21	0.6120871543	0.1995954716	3674	1813	3676	1813	899	510	700	511
2015	9	88	2	3	19	20	0	0.3696835608	3654	1987	3656	1987	824	511	824	513
2015	9	88	2	4	19	21	0	0	3856	1941	3856	1941	828	440	828	440
2015	9	91	2	1	19	23	0	0	5112	0	5112	0	160	0	160	0
2015	9	91	2	2	21	23	0	0	3210	0	3210	0	157	0	157	0
2015	9	91	2	3	21	23	1.8607563514	0	2239	0	2239	0	163	0	162	0
2015	9	91	2	4	22	23	0.7633363779	0	3869	0	3869	0	130	0	131	0
2015	9	94	2	1	20	23	0.1133072418	0	429	0	429	0	215	0	229	0
2015	9	94	2	2	21	23	0.7515364863	0	610	0	610	0	201	0	257	0
2015	9	94	2	3	22	23	2.6066666667	0	344	0	344	0	146	0	160	0
2015	9	94	2	4	20	23	0.5555555555	0	421	0	421	0	217	0	225	0
2015	9	95	2	1	21	23	0	0	226	0	226	0	111	0	111	0
2015	9	95	2	2	18	23	0.6018161816	0	338	0	338	0	175	0	176	0
2015	9	95	2	3	20	23	0	0	1318	0	1318	0	186	0	186	0
2015	9	95	2	4	21	23	0.7514379889	0	272	0	272	0	132	0	133	0
2015	9	97	2	1	22	23	2.2960974336	0	334	0	334	0	128	0	131	0
2015	9	97	2	2	21	23	1.2987512869	0	290	0	290	0	76	0	77	0
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2015	9	99	2	1	19	20	0.5430415454	0.3795658464	740	2016	740	2016	160	1170	166	1172
2015	9	99	2	2	17	19	2.0841415752	0.8766365311	672	2486	672	2436	237	1318	242	1319
2015	9	99	2	3	22	20	0.8923360862	0.8869519863	336	2389	336	2336	104	1163	105	1164
2015	9	99	2	4	17	19	1.8918812862	0.7119629968	591	2223	591	2236	212	1137	216	1139