

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA	NO_EX	REST_DEP	POR_IN	LLA	NO_EX	EBTS	REST_DEP	EXITOS	CANAL	SENALIZA	REST_DEP	INTENT	CANAL	SENALIZA	REST_DEP	EXITOS	CANAL	TRAFICO	RESTO_DEP	INTENT	CANAL	TRAFICO	RESTO_DEP
2017	6	5	2	1	19			0.003013107									105230								105254			28480003			28559662	
2017	6	5	2	2	19			0.003357208				113134					113134								113135			32987469			33163969	
2017	6	5	2	3	19			0.003714493				110350					110350								110353			31054658			31169593	
2017	6	5	2	4	19			0.003799816				108230					108230								108235			28058051			28163772	
2017	6	5	2	5	19			0.004256053				109549					109549								109551			30946847			31078554	
2017	6	5	2	6	19			0.007402095				106945					106945								107198			28103920			28246676	
2017	6	5	2	7	19			0.005140683				101730					101730								101734			25536543			25667486	
2017	6	5	2	8	19			0.004841343				98197					98197								98188			23128284			23240564	
2017	6	5	2	9	19			0.004911616				109231					109231								109237			30355312			30503466	
2017	6	5	2	10	19			0.003762848				109291					109291								109299			30021676			30132864	
2017	6	5	2	11	19			0.003796693				97020					97020								97021			22650398			22736488	
2017	6	5	2	12	19			0.003891635				107829					107829								107835			28644649			28754959	
2017	6	5	2	13	19			0.004984586				105603					105603								105603			24861253			24983296	
2017	6	5	2	14	18			0.003888074				113188					113188								113192			31312597			31436863	
2017	6	5	2	15	19			0.013350528				113264					113264								113289			31069060			31482512	
2017	6	5	2	16	19			0.005552295				115226					115226								115238			33415886			33598656	
2017	6	5	2	17	19			0.004542906				121548					121548								121624			37931257			38080551	
2017	6	5	2	18	10			0.004947158				123695					123695								123735			38908443			39998971	
2017	6	5	2	19	19			0.00420711				105837					105837								105874			27706186			27813518	
2017	6	5	2	20	19			0.004456008				124406					124406								124524			36784113			36913744	
2017	6	5	2	21	19			0.004585557				112269					112269								112272			31745671			31891061	
2017	6	5	2	22	19			0.00395337				111925					111925								111967			30087447			30195535	
2017	6	5	2	23	19			0.004715005				120027					120027								120037			36993197			37165350	
2017	6	5	2	24	19			0.004698537				125085					125085								125169			34616026			34757480	
2017	6	5	2	25	19			0.04877577				140606					140606								140299			44511560			44502319	
2017	6	5	2	26	19			0.003634095				104823					104823								104838			25915664			26006466	
2017	6	5	2	27	19			0.00423798				108889					108889								108900			30858234			30785606	
2017	6	5	2	28	19			0.021493843				112102					112102								113046			32850369			33291614	
2017	6	5	2	29	19			0.004648235				107962					107962								108002			29893927			29821547	
2017	6	8	2	1	10			0.00316058				127347					127347								127352			44362509			44777921	
2017	6	8	2	2	10			0.003916148				15374					15374								15374			1713576			17203113	
2017	6	8	2	3	10			0.002930383				14119					14119								14119			1445392			1449640	
2017	6	8	2	4	10			0.004321267				15198					15198								15198			1527412			1534041	
2017	6	8	2	5	19			0.005879834				12472					12472								12472			975043			980810	
2017	6	8	2	6	19			0.004253595				12983					12983								12983			1295249			1300782	
2017	6	8	2	7	10			0.003627605				13211					13211								13211			1218884			1222121	
2017	6	8	2	8	10			0.003898584				15375					15375								15375			1694754			1701387	
2017	6	8	2	9	19			0.004061757				13966					13966								13967			1226278			1231191	
2017	6	8	2	10	19			0.00428707				13523					13523								13523			1305531			1311152	
2017	6	8	2	11	10			0.004630123				13356					13356								13356			1252026			1257850	
2017	6	8	2	12	19			0.003959784				11989					11989								11989			1194765			1199157	
2017	6	8	2	13	19			0.006351256				13270					13270								13271			1261986			1269363	
2017	6	8	2	14	10			0.006130772				13236					13236								13236			989367			995470	
2017	6	8	2	15	10			0.004224467				16493					16493								16493			1643178			1650149	
2017	6	8	2	16	19			0.003120171				13991					13991								13991			1284371			1288391	
2017	6	8	2	17	19			0.003327019				13926					13926								13926			1626961			1632392	
2017	6	8	2	18	10			0.004633438				14647					14647								14649			1465396			14773672	
2017	6	8	2	19	10			0.00527866				14386					14386								14392			1586870			1601467	
2017	6	8	2	20	10			0.005174965				15345					15345								15355			1639235			1646689	
2017	6	8	2	21	19			0.004409976				14593					14593								14594			1463302			1469683	
2017	6	8	2	22	19			0.003364292				13652					13652								13653			1262495			1266730	
2017	6	8	2	23	19			0.007845721				13605					13605								13605			1418353			1429569	
2017	6	8	2	24	19			0.004010063				14127					14127								14127			395146			1403664	
2017	6	8	2	25	10			0.006008307				15124					15124								15124			1425564			1434181	
2017	6	8	2	26	11			0.005707177				12563					12563								12563			957502			962998	
2017	6	8	2	27	19			0.003954755				12146					12146								12146			987040			990959	
2017	6	8	2	28	10			0.005229132				15591					15591								15592			1843168			1852738	
2017	6	8	2	29	10			0.00209464				16256					16256								16256			1787487			1791239	
2017	6	8	2	30	19			0.001896975				14235					14235								14235			1373791			1376402	
2017	6	8	2	1	19			0.004664258				15529					15529								15529			1597272			1604757	
2017	6	13	2	1	19			0.005546176				46909					46909								46942			18895151			18987174	
2017	6	13																														

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA_NO_EX	REST_DEP	POR_IN	LLA_NO_EX	EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
2017	6	15	2	5			19		0.003229358						35980			36008		5194544			5207321
2017	6	15	2	6			19		0.002935484						32054			32084		4769908			4779478
2017	6	15	2	7			18		0.00307885						37064			37094		6725647			6740662
2017	6	15	2	8			18		0.00508459						34638			34698		5729820			5749144
2017	6	15	2	9			18		0.004779846						36735			36780		6683764			6707648
2017	6	15	2	10			10		0.004236607						38033			38079		5449325			5468999
2017	6	15	2	11			18		0.004744981						33443			33496		4354926			4368765
2017	6	15	2	12			15		0.004533016						40793			40838		7923754			7931065
2017	6	15	2	13			19		0.004229985						34980			35020		4206525			4219569
2017	6	15	2	14			10		0.004071374						40060			40120		7045727			7063950
2017	6	15	2	15			19		0.004303008						33353			33396		4265534			4278452
2017	6	15	2	16			19		0.004066814						35743			35789		5262703			5277401
2017	6	15	2	17			10		0.005894356						38191			38278		6691768			6716146
2017	6	15	2	18			10		0.005088053						43967			44050		7547933			7571938
2017	6	15	2	19			19		0.004265141						35102			35172		3662242			3670609
2017	6	15	2	20			10		0.003822022						42407			42459		9143260			9167099
2017	6	15	2	21			19		0.005009						33010			33073		4955847			4971308
2017	6	15	2	22			18		0.005617842						39436			39536		6412530			6432447
2017	6	15	2	23			10		0.004285887						39409			39460		7516821			7539419
2017	6	15	2	24			10		0.004587503						40173			40232		7130847			7153205
2017	6	15	2	25			19		0.005467199						36774			36852		5070282			5087364
2017	6	15	2	26			10		0.005749297						41926			42047		6620456			6639577
2017	6	15	2	27			19		0.003859291						33754			33811		5171252			5182535
2017	6	15	2	28			19		0.004662603						34971			35031		4851446			4865824
2017	6	15	2	29			10		0.006239809						44545			44630		8226739			8256228
2017	6	15	2	30			18		0.004194021						43721			43793		8843024			8865668
2017	6	17	2	1			19		0.026410151						28102			28291		10408849			10619782
2017	6	17	2	2			19		0.043452181						30603			31118		12495192			12846611
2017	6	17	2	3			19		0.006141456						29585			29629		11968472			12023992
2017	6	17	2	4			17		0.018574395						28304			28349		9534080			9669112
2017	6	17	2	5			19		0.031843365						27968			28196		12194755			12483996
2017	6	17	2	6			19		0.034339696						28478			28693		11296176			11610224
2017	6	17	2	7			19		0.026227116						25715			25834		8800165			8995556
2017	6	17	2	8			19		0.019828961						26162			26275		8786276			8925472
2017	6	17	2	9			19		0.021997726						30424			30670		11169625			11329357
2017	6	17	2	10			19		0.016386498						28937			29111		11750046			11874515
2017	6	17	2	11			19		0.014410226						25159			25243		9708742			9817913
2017	6	17	2	12			19		0.020064311						25723			25834		9685720			9841568
2017	6	17	2	13			19		0.026452999						28369			28581		10215616			10415359
2017	6	17	2	14			19		0.03239527						27062			27237		9836002			10009997
2017	6	17	2	15			19		0.032192422						28795			29017		10976510			11252544
2017	6	17	2	16			19		0.016347623						30453			30581		12303401			12455522
2017	6	17	2	17			19		0.029617731						36058			36215		14490268			14867800
2017	6	17	2	18			10		0.017592069						35612			35731		15734023			15962434
2017	6	17	2	19			19		0.021354912						26882			27026		10212512			10372034
2017	6	17	2	20			19		0.03527532						29233			29585		11632282			11914168
2017	6	17	2	21			19		0.033432626						29445			29746		12794104			13171139
2017	6	17	2	22			19		0.031174819						26459			26654		9796491			10037745
2017	6	17	2	23			19		0.009304055						30337			30413		12233453			12317485
2017	6	17	2	24			19		0.019060333						34575			34680		13424720			13644136
2017	6	17	2	25			19		0.01769031						30964			30971		11807756			11979872
2017	6	17	2	26			19		0.016049982						29270			29338		9542763			9617211
2017	6	17	2	27			19		0.01347373						29736			29836		1162933			11742188
2017	6	17	2	28			19		0.0075327						29759			29815		11530765			11596460
2017	6	17	2	29			19		0.009643617						29687			29763		12186920			12274168
2017	6	17	2	30			19		0.007207083						31405			31450		12778756			12853105
2017	6	18	2	1			19		0.003829552						12883			12892		2560536			2598885
2017	6	18	2	2			19		0.007417147						13324			13330		2514284			2531932
2017	6	18	2	3			19		0.004903109						10389			10389		1941035			1950599
2017	6	18	2	4			18		0.008217615						13165			13172		3196957			3221733
2017	6	18	2	5			19		0.018652768						13414			13421		3049986			3106337
2017	6	18	2	6			19		0.013308149						14101			14133		2728247			2758784
2017	6	18	2	7			19		0.007056715						11835			11840		1841484			1853788
2017	6	18	2	8			19		0.005802226						11960			11965		1994166			2004966
2017	6	18	2	9			19		0.004458483						15437			15455		2612615			2621259
2017	6	18	2	10			19		0.003275815						14045			14052		2511847			2518847
2017	6	18	2	11			18		0.009494991						14530			14536		2717442			2742359
2017	6	18	2	12			19		0.006589211						12751			12761		2352808			2386558
2017	6	18	2	13			19		0.00847461						11894			11898		1828473			1843791
2017	6	18	2	14			19		0.009524334						13551			13553		2406482			2429264
2017	6	18	2	15			19		0.008671209						13128			13130		2481439			2502763
2017	6	18	2	16			19		0.009104483						13577			13588		2710377			2733066
2017	6	18	2	17			18		0.005731647						15893			15911		2924653			2938185
2017	6	18	2	18			18		0.014054776						16413			16500		3081539			3109987
2017	6	18	2	19			19		0.008171833						13418			13428		2835707			2855444
2017	6	18	2	20			19		0.007864402						12608			12622		1722777			1734507
2017	6	18	2	21		</																	

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2017	6	19	2	9			19		0.009829719				0.012694374		88646		88914		34641727				34880174
2017	6	19	2	10			19		0.007150221				0.007881196		86044		86044		35789414				35912742
2017	6	19	2	11			19		0.0007877707				0.0008746782		74478		74604		28614781				28783278
2017	6	19	2	12			19		0.01053141				0.031342099		82834		83029		30074390				30323103
2017	6	19	2	13			19		0.008986587				0.026709199		85671		85813		31076007				31305917
2017	6	19	2	14			19		0.00594616				0.020951685		76729		76814		26894922				27025861
2017	6	19	2	15			19		0.008228052				0.01879164		85082		85260		34738098				34954228
2017	6	19	2	16			19		0.005765082				0.006701858		88516		88806		37053693				37239631
2017	6	19	2	17			19		0.007348338				0.011299283		89783		90057		35185502				35338126
2017	6	19	2	18			18		0.012168843				0.009373177		89292		89773		34367417				34604373
2017	6	19	2	19			19		0.005749615				0.009996574		76743		76820		26767688				26767688
2017	6	19	2	20			19		0.008931866				0.004414519		81559		81668		39877831				40183521
2017	6	19	2	21			19		0.008316085				0.014110423		87307		87449		43535567				43627349
2017	6	19	2	22			19		0.015797339				0.006537588		82321		82371		30040840				30373299
2017	6	19	2	23			19		0.007245541				0.017462306		90549		90655		36612467				36836558
2017	6	19	2	24			19		0.010719478				0.010371534		93678		94096		34676950				34896983
2017	6	19	2	25			19		0.007011164				0.015483298		84650		84814		31467888				31628795
2017	6	19	2	26			19		0.006692701				0.009356936		75526		75629		24709378				24841986
2017	6	19	2	27			19		0.007926292				0.008921493		79125		79235		29080976				29248051
2017	6	19	2	28			19		0.006246595				0.007655499		82178		82308		30309600				30451949
2017	6	19	2	29			19		0.006768568				0.007082683		79212		79370		28962977				29102302
2017	6	19	2	30			19		0.006527259				0.021913452		87945		88126		36677025				36770225
2017	6	20	2	1			19		0.009942685				0.009942685		61822		61885		18632852				18800814
2017	6	20	2	2			19		0.009113501				0.009113501		64486		64486		21586023				21763275
2017	6	20	2	3			19		0.00724288				0.00724288		59138		59177		19296060				19424031
2017	6	20	2	4			19		0.008136734				0.008136734		54307		54351		15307914				15420998
2017	6	20	2	5			19		0.008346533				0.008346533		62679		62739		21054315				21211220
2017	6	20	2	6			19		0.00752117				0.00752117		60036		60088		18996719				19124115
2017	6	20	2	7			19		0.008692645				0.008692645		58166		58209		17599543				17740756
2017	6	20	2	8			19		0.007946079				0.007946079		59685		59685		18682319				18821584
2017	6	20	2	9			19		0.010537258				0.010537258		64363		64429		19424222				19610970
2017	6	20	2	10			19		0.006703449				0.006703449		60772		60830		19644565				19758283
2017	6	20	2	11			19		0.008297376				0.008297376		52611		52657		14735147				14845453
2017	6	20	2	12			19		0.007851859				0.007851859		58963		59036		17876835				17996032
2017	6	20	2	13			19		0.008541784				0.008541784		61832		61890		17866606				17822265
2017	6	20	2	14			19		0.009573477				0.009573477		58142		58142		19223504				19336381
2017	6	20	2	15			19		0.006538665				0.006538665		62108		62176		20590119				20702970
2017	6	20	2	16			19		0.012258381				0.012258381		65751		65869		22983912				23227469
2017	6	20	2	17			9		0.006295949				0.006295949		61100		61131		19668291				19782869
2017	6	20	2	18			9		0.007575936				0.007575936		61962		62020		20874107				21013785
2017	6	20	2	19			20		0.0080015				0.0080015		57921		57988		17738819				17883307
2017	6	20	2	20			19		0.010262132				0.010262132		66861		66943		22265793				22469100
2017	6	20	2	21			19		0.008582899				0.008582899		65801		65892		22571519				22735483
2017	6	20	2	22			19		0.009331956				0.009331956		63607		63666		21487266				21669573
2017	6	20	2	23			19		0.010483704				0.010483704		66813		66934		24672346				24888670
2017	6	20	2	24			19		0.005579557				0.005579557		64063		64102		23280253				23396632
2017	6	20	2	25			19		0.008542331				0.008542331		53548		53587		15205902				15329783
2017	6	20	2	26			19		0.008891445				0.008891445		57061		57099		16415351				16515194
2017	6	20	2	27			19		0.011704632				0.011704632		63473		63582		22023166				22245790
2017	6	20	2	28			19		0.010079191				0.010079191		65938		66020		23628782				23839719
2017	6	20	2	29			19		0.009332208				0.009332208		64114		64167		21789422				21976514
2017	6	20	2	30			19		0.008318556				0.008318556		67329		67402		24710673				24883952
2017	6	23	2	1			19		0.008848117				0.008848117		23694		23788		8324981				8389650
2017	6	23	2	2			19		0.007552343				0.007552343		29865		29874		9356912				9425276
2017	6	23	2	3			19		0.006470212				0.006470212		29195		29206		8779017				8832861
2017	6	23	2	4			19		0.007097618				0.007097618		27068		27077		7869563				7923183
2017	6	23	2	5			19		0.008346306				0.008346306		29298		29309		9254694				9339094
2017	6	23	2	6			19		0.007997082				0.007997082		30836		30850		9869407				10045215
2017	6	23	2	7			19		0.011111924				0.011111924		29534		29561		8637122				8726198
2017	6	23	2	8			19		0.008439752				0.008439752		27498		27517		7496902				7555492
2017	6	23	2	9			19		0.008800591				0.008800591		29194		29199		8561711				8636249
2017	6	23	2	10			19		0.006627059				0.006627059		28901		28909		9029684				9087408
2017	6	23	2	11			19		0.005817069				0.005817069		23436		23437		5005520				5034593
2017	6	23	2	12			19		0.006365894				0.006365894		23258		23261		8975420				8730106
2017	6	23	2	13			19		0.005432266				0.005432266		28646		28648		7471796				7512082
2017	6	23	2	14			19		0.008844374				0.008844374		27818		27827		7627560				7693134
2017	6	23	2	15			19		0.007767552				0.007767552		29559		29564		8702635				8769279
2017	6	23	2	16			19		0.00615641				0.00615641		27843		27861		6578074				6614546
2017	6	23	2	17			19		0.008652932				0.008652932		29683		29682		9038431				9114559
2017	6	23	2	18			19		0.008396192				0.008396192		25063		25074		5471990				5515902
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ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA_NO	EX_REST_DEP	POR_IN	LLA_NO	EX_EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	SENALIZA	RESTO_DEP	EXITOS_CANAL	TRAFFICO	RESTO_DEP	INTENT_CANAL	TRAFFICO	RESTO_DEP
2017	6		25	2	13		10			0.014933037				86255			86461			16332675						16540765
2017	6		25	2	14		10			0.017790299				85260			85530			15907911						16144916
2017	6		25	2	15		10			0.016524366				87527			87949			16100806						16292576
2017	6		25	2	16		18			0.014835812				94779			95037			20670105						20670105
2017	6		25	2	17		10			0.019992815				96989			97482			18991067						19280494
2017	6		25	2	18		10			0.037555726				128385			129805			25356757						26057994
2017	6		25	2	19		19			0.014136289				84209			84498			12968692						13109685
2017	6		25	2	20		10			0.017717018				93905			94108			17406706						17663608
2017	6		25	2	21		19			0.036277341				88047			88456			15468636						15976705
2017	6		25	2	22		19			0.022555266				85718			86061			16503747						16817289
2017	6		25	2	23		19			0.066620005				105394			108273			19382847						20214118
2017	6		25	2	24		10			0.036078973				112855			115100			20345552						20679397
2017	6		25	2	25		19			0.042854059				112803			114354			17963831						18513578
2017	6		25	2	26		19			0.029839852				93581			94147			12458533						12751370
2017	6		25	2	27		10			0.014634529				98586			98804			20585486						20645125
2017	6		25	2	28		10			0.011489085				95557			97444			17778654						17950161
2017	6		25	2	29		10			0.031542665				105677			106546			19689973						20174669
2017	6		25	2	30		10			0.019840672				97496			97862			19133059						19443377
2017	6		27	2	1		18			0.003332305				2017			2019			249410						249996
2017	6		27	2	2		19			0.002038877				1730			1730			151245						151554
2017	6		27	2	3		19			0.000916006				1781			1781			161423						161571
2017	6		27	2	4		20			0				1463			1463			106796						106796
2017	6		27	2	5		19			0.008421902				1970			1970			231002						232964
2017	6		27	2	6		19			0.000398669				1805			1805			180529						180601
2017	6		27	2	7		19			0.001273654				1543			1543			164670						164980
2017	6		27	2	8		19			0.004220556				1611			1611			164919						165618
2017	6		27	2	9		16			0.022435075				1913			1934			477520						483175
2017	6		27	2	10		20			0.000932733				1452			1452			144601						144736
2017	6		27	2	11		19			0.003547546				1701			1701			153925						154473
2017	6		27	2	12		19			0.003105127				1671			1671			167286						167787
2017	6		27	2	13		19			0				1608			1608			152478						152478
2017	6		27	2	14		19			0.00143495				1642			1642			118301						118471
2017	6		27	2	15		19			0.002206375				1718			1718			163708						164070
2017	6		27	2	16		19			0.002062941				1494			1494			140286						140576
2017	6		27	2	17		19			0.000275708				1784			1784			232066						232130
2017	6		27	2	18		21			0.005149652				1096			1096			62705						63093
2017	6		27	2	19		19			0.00129606				1669			1669			178772						179004
2017	6		27	2	20		10			0.008024419				1628			1628			220661						222446
2017	6		27	2	21		20			0.00234223				1519			1519			120542						120825
2017	6		27	2	22		20			0.011225403				1316			1316			89493						90509
2017	6		27	2	23		19			0.001966622				1730			1730			163918						164241
2017	6		27	2	24		20			0.005699776				1616			1616			131183						131935
2017	6		27	2	25		20			0.001748544				1490			1490			119319						119528
2017	6		27	2	26		19			0.001492998				1463			1463			119714						119893
2017	6		27	2	27		20			0.004307564				1430			1430			104942						105396
2017	6		27	2	28		19			0.002318973				1846			1846			196613						197070
2017	6		27	2	29		19			0.005800714				1728			1728			159934						161461
2017	6		27	2	30		19			0.002065894				1792			1792			204331						204754
2017	6		41	2	1		19			0.00458121				52668			52699			16925514						16993408
2017	6		41	2	2		19			0.004828143				54268			54294			18260928						18340735
2017	6		41	2	3		9			0.004483238				57379			57426			22870200						22954392
2017	6		41	2	4		19			0.004931037				47550			47560			13745924						13811137
2017	6		41	2	5		19			0.007526723				54315			54365			18765623						18890548
2017	6		41	2	6		19			0.013748902				54311			54457			17993384						18195309
2017	6		41	2	7		19			0.005633775				53162			53178			15534821						15618136
2017	6		41	2	8		19			0.005919219				50447			50480			14748583						14826704
2017	6		41	2	9		19			0.005165168				55910			55952			17850814						17930026
2017	6		41	2	10		19			0.004859399				51972			52008			17270358						17342661
2017	6		41	2	11		19			0.005952212				49136			49169			15165041						15245608
2017	6		41	2	12		19			0.007323739				53399			53453			16854648						16961845
2017	6		41	2	13		19			0.012165234				54380			54455			16696481						16878820
2017	6		41	2	14		19			0.006152594				51788			51832			16673566						16762545
2017	6		41	2	15		19			0.010905845				58164			58266			18967440						19161987
2017	6		41	2	16		19			0.005525988				54453			54492			19470062						19564239
2017	6		41	2	17		10			0.003997936				56466			56531			24617102						24687496
2017	6		41	2	18		10			0.004006356				62020			62124			25962280						26023075
2017	6		41	2	19		19			0.005665498				50997			51033			15500967						15578291
2017	6		41	2	20		19			0.005221211				56186			56206			17631878						17718114
2017	6		41	2	21		19			0.006343935				55456			55487			18939808						19063079
2017	6		41	2	22		19			0.007417775				55934			56009			19919232						20041220
2017	6		41	2	23		19			0.00692401				58636			58696			20539657						20661723
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ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA	MEDICION_RESTO	DEPTO	POR_IN	LLA	NO_EX	REST_DEP	POR_IN	LLA	NO_EX	EBTS	REST_DEP	EXITOS	CANAL	SENALIZA	REST_DEP	INTENT	CANAL	SENALIZA	REST_DEP	EXITOS	CANAL	TRAFICO	RESTO_DEP	INTENT	CANAL	TRAFICO	RESTO_DEP		
2017	6		44	2	17			19				0.003023395											23742			23748							5187207		5201623
2017	6		44	2	18			19				0.002648034											20156			20163							3960830		3960411
2017	6		44	2	19			19				0.00444502											21184			21184							4028340		4046326
2017	6		44	2	20			19				0.00399938											23839			23841							4781221		4800017
2017	6		44	2	21			19				0.004821395											24010			24013							4684677		4706785
2017	6		44	2	22			19				0.004574856											23795			23801							5153095		5175473
2017	6		44	2	23			19				0.004613136											24170			24182							5044271		5065134
2017	6		44	2	24			19				0.003813064											24830			24831							5104783		5124116
2017	6		44	2	25			19				0.005773067											20009			20013							3338472		3357186
2017	6		44	2	26			19				0.00404025											21120			21120							3912598		3928470
2017	6		44	2	27			19				0.004658499											23737			23741							4873833		4895819
2017	6		44	2	28			19				0.004422574											23719			23727							5116053		5137047
2017	6		44	2	29			19				0.005432422											23457			23464							4705417		4723707
2017	6		44	2	30			19				0.004937251											24368			24399							5379507		5399330
2017	6		47	2	1			19				0.002456019											26805			26806							4617950		4629147
2017	6		47	2	2			19				0.00302501											25325			25327							5051808		5066736
2017	6		47	2	3			19				0.00244237											23752			23752							4382136		4392865
2017	6		47	2	4			19				0.002649216											20580			20582							3599162		3608368
2017	6		47	2	5			19				0.002927901											23821			23821							4548273		4561629
2017	6		47	2	6			19				0.002734867											23325			23331							4428267		4439269
2017	6		47	2	7			10				0.004621467											25078			25103							5034039		5052375
2017	6		47	2	8			19				0.003592408											22590			22597							3724730		3737001
2017	6		47	2	9			19				0.003121609											25919			25919							4439570		4453472
2017	6		47	2	10			19				0.003789839											26167			26167							4729641		4747629
2017	6		47	2	11			19				0.002866693											21072			21081							3594516		3603311
2017	6		47	2	12			19				0.003161302											21469			21470							3789921		3801763
2017	6		47	2	13			19				0.004354669											23780			23782							4060383		4077799
2017	6		47	2	14			19				0.004596818											21103			21104							3546921		3563132
2017	6		47	2	15			19				0.003478746											24281			24282							4638864		4652859
2017	6		47	2	16			19				0.003493649											25336			25336							5238628		5255542
2017	6		47	2	17			19				0.004080962											24899			24905							5293968		5314280
2017	6		47	2	18			10				0.003443622											24780			24780							5536356		5555487
2017	6		47	2	19			19				0.003508043											20368			20372							3592155		3604093
2017	6		47	2	20			19				0.002589977											26623			26625							5057527		5070279
2017	6		47	2	21			19				0.002975272											22989			22992							4480105		4492888
2017	6		47	2	22			19				0.003082218											22214			22214							4219981		4232647
2017	6		47	2	23			19				0.003740988											23668			23670							4886624		4904559
2017	6		47	2	24			19				0.002810491											23180			23191							4907474		4918971
2017	6		47	2	25			19				0.004055522											19951			19953							3094282		3109241
2017	6		47	2	26			19				0.003335622											21060			21062							3257871		3288464
2017	6		47	2	27			19				0.003356918											22558			22558							4086585		4099986
2017	6		47	2	28			19				0.003513602											23404			23407							4381622		4396508
2017	6		47	2	29			19				0.002955534											22515			22515							4550155		4563643
2017	6		47	2	30			19				0.004759097											23674			23682							5095860		5118498
2017	6		50	2	1			19				0.007199047											25651			25662							6678650		6724195
2017	6		50	2	2			19				0.007108429											28145			28172							7840898		7899465
2017	6		50	2	3			19				0.003060315											24276			24280							5756666		5773396
2017	6		50	2	4			19				0.002867905											21883			21886							4630324		4643005
2017	6		50	2	5			19				0.004898508											27646			27651							7538222		7573960
2017	6		50	2	6			19				0.004207253											26554			26558							6604434		6631339
2017	6		50	2	7			19				0.006100075											26006			26025							6805270		6895325
2017	6		50	2	8			19				0.003812309											25289			25295							6502462		6525796
2017	6		50	2	9			19				0.003817271											25889			25893							6585739		6614973
2017	6		50	2	10			19				0.004188355											25883			25892							7336441		7364737
2017	6		50	2	11			19				0.003921875											21796			21800							4496007		4512881
2017	6		50	2	12			19				0.012376958											25191			25218							5883830		5951188
2017	6		50	2	13			19				0.019394216											27431			27450							7013290		7147047
2017	6		50	2	14			19				0.005902187											26331			26341							6237963		6272617
2017	6		50	2	15			19																											

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA	NO_EX	REST_DEP	POR_IN	LLA	NO_EX	EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
2017	6		52	2		21		19			0.012165442						113685			113915			3822069		3922024
2017	6		52	2		22		19			0.009710802						110385			110385			37410564		37687961
2017	6		52	2		23		19			0.009616837						115656			115656			38347472		38640657
2017	6		52	2		24		19			0.01329634						120717			120717			38769641		39178490
2017	6		52	2		25		19			0.011245423						119213			119673			39965155		40264326
2017	6		52	2		26		19			0.010442812						107833			108045			34047894		34339690
2017	6		52	2		27		19			0.008404782						113983			114200			37355747		37600791
2017	6		52	2		28		19			0.013021696						117024			117321			37305728		37712235
2017	6		52	2		29		19			0.008780033						116042			116272			40536345		40814512
2017	6		52	2		30		19			0.009764843						116627			117004			41950130		42227305
2017	6		54	2		1		19			0.008222779						22280			22294			3949058		3979299
2017	6		54	2		2		19			0.005827067						23653			23661			4759171		4785447
2017	6		54	2		3		19			0.005900622						21445			21455			4124959		4147459
2017	6		54	2		4		19			0.007323923						19194			19194			3186662		3218740
2017	6		54	2		5		19			0.005922547						23011			23019			4689899		4716201
2017	6		54	2		6		19			0.008316578						22391			22403			4459745		4494737
2017	6		54	2		7		19			0.007415601						22606			22616			4403793		4434732
2017	6		54	2		8		19			0.007872953						22460			22470			4371259		4403986
2017	6		54	2		9		19			0.007797812						23381			23401			4826433		4860207
2017	6		54	2		10		19			0.006736679						23992			24007			5319735		5352469
2017	6		54	2		11		19			0.003866693						19697			19704			3012426		3023045
2017	6		54	2		12		19			0.008200019						22285			22301			4157506		4188872
2017	6		54	2		13		19			0.010444227						22876			22927			4084738		4119668
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2017	6		54	2		15		19			0.006107228						23366			23374			4589890		4616312
2017	6		54	2		16		19			0.005662785						24844			24860			5120880		5146729
2017	6		54	2		17		10			0.008877432						24213			24243			5933274		5979010
2017	6		54	2		18		10			0.006840959						25327			25339			5444813		5479721
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2017	6		54	2		21		19			0.006324297						23095			23108			4645771		4672709
2017	6		54	2		22		19			0.00828902						21867			21872			4176782		4210730
2017	6		54	2		23		19			0.007296124						24984			24997			4788551		4821237
2017	6		54	2		24		19			0.008654683						24071			24086			4952089		4992211
2017	6		54	2		25		19			0.005530375						20745			20747			3914209		3935597
2017	6		54	2		26		19			0.005597191						23150			23154			4500954		4529583
2017	6		54	2		27		19			0.007930204						21912			21927			4664269		4688337
2017	6		54	2		28		19			0.032917381						24256			24393			4770124		4904786
2017	6		54	2		29		19			0.021479752						23321			23485			4842256		4913993
2017	6		54	2		30		19			0.006784372						24505			24524			5142736		5173853
2017	6		63	2		1		19			0.001831938						19201			19212			4530835		45414369
2017	6		63	2		2		19			0.001898349						19246			19256			5130086		5137174
2017	6		63	2		3		10			0.002964425						20937			20946			6370254		6386449
2017	6		63	2		4		19			0.002506661						17919			17927			3945130		3953279
2017	6		63	2		5		19			0.002502074						17337			17343			4844736		4855208
2017	6		63	2		6		19			0.002218983						16319			16327			4231602		4239933
2017	6		63	2		7		19			0.0022695172						16628			16628			3897370		3907641
2017	6		63	2		8		19			0.0022735						17095			17103			3854440		3861416
2017	6		63	2		9		19			0.002791805						17640			17646			4754237		4765926
2017	6		63	2		10		19			0.004500079						20349			20359			5399281		5421024
2017	6		63	2		11		19			0.003223792						15218			15220			3399318		3409864
2017	6		63	2		12		19			0.001912226						16742			16750			3965340		3965200
2017	6		63	2		13		19			0.003810498						19433			19445			4099404		4112545
2017	6		63	2		14		19			0.001005927						16698			16700			4570157		4574211
2017	6		63	2		15		19			0.001906917						18696			18703			4438733		4445549
2017	6		63	2		16		19			0.002105011						18276			18281			5120504		5129902
2017	6		63	2		17		10			0.002259279						21461			21479			6529237		6534532
2017	6		63	2		18		19			0.002891706						23103			23127			7164382		7177631
2017	6		63	2		19		19			0.002496031						16462			16467			3974741		3983477
2017	6		63	2		20		10			0.001211102						18520			18524			5073401		5078456
2017	6		63	2		21		19			0.002282703						18679			18690			4733135		4741172
2017	6		63	2		22		19			0.001943327						17332			17345			4647387		4652946
2017	6		63	2		23		19			0.00263998						16377			16394			5108612		5120184
2017	6		63	2		24		10			0.001474578						21357			21361			6165734		6173683
2017	6		63	2		25		19			0.004103011						19697			19721			5312078		5327472
2017	6		63	2		26		19			0.002720904						16120			16124			3288066		3286219
2017	6		63	2		27		19			0.00244914						18779			18785			4729352		4739449
2017	6		63	2		28		19			0.001894757						18663			18669			5073730		5081728
2017	6		63	2		29		19			0.002151756						19388			19398			5578956		5585975
2017	6		63	2		30		19			0.001777518						22041			22048			6439093		6448511
2017	6		66	2		1		19			0.003365618						18023			18027			3171181		3181184
2017	6		66	2		2		19			0.003365006						17439			17439			3895310		3908462
2017	6		66	2		3		10																	

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA_NO_EX	REST_DEP	POR_IN	LLA_NO_EX	EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
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2017	6	66	2	26	19	0.002662336	19			15945							15945			2759569			2766991
2017	6	66	2	27	19	0.003004074	19			15992							15993			3147359			3156645
2017	6	66	2	28	19	0.003294289	19			16967							16968			3207285			3217696
2017	6	66	2	29	19	0.002588682	19			15769							15769			2854280			2861688
2017	6	66	2	30	19	0.002961951	19			18920							18921			4361249			4373974
2017	6	68	2	1	19	0.005012177	19			96234							96270			26814437			26939435
2017	6	68	2	2	19	0.004530037	19			97359							97403			2933671			29415378
2017	6	68	2	3	9	0.004501401	9			106067							106125			30789183			30911501
2017	6	68	2	4	19	0.010204073	19			90431							90942			22918258			23024424
2017	6	68	2	5	19	0.004251272	19			99643							99693			30087303			30200604
2017	6	68	2	6	19	0.008024528	19			97316							97468			29068761			29258212
2017	6	68	2	7	19	0.005703286	19			91445							91495			26117022			26252475
2017	6	68	2	8	19	0.005448968	19			90072							90110			25704256			25834186
2017	6	68	2	9	19	0.004021586	19			97818							97866			28296848			28397171
2017	6	68	2	10	19	0.004347382	19			91538							91560			28185698			28301965
2017	6	68	2	11	19	0.00444922	19			84015							84041			20499003			20584245
2017	6	68	2	12	19	0.005039858	19			93283							93323			25703640			25822766
2017	6	68	2	13	19	0.004994453	19			98488							98521			28372880			28505747
2017	6	68	2	14	19	0.005427587	19			89536							89584			24666805			24788128
2017	6	68	2	15	19	0.00529899	19			95564							95605			26983797			27115912
2017	6	68	2	16	19	0.005034183	19			101493							101556			33225300			33372693
2017	6	68	2	17	10	0.003973616	10			100715							100777			32161802			32270245
2017	6	68	2	18	10	0.004652489	10			117197							117278			42734508			42820945
2017	6	68	2	19	19	0.004011816	19			87553							87674			23972256			24063038
2017	6	68	2	20	9	0.003773931	9			116431							116487			42568730			42709448
2017	6	68	2	21	19	0.005257104	19			99123							99176			31372932			31521880
2017	6	68	2	22	19	0.004591484	19			96411							96464			29911342			30032803
2017	6	68	2	23	19	0.02903491	19			107816							110564			33197022			33339973
2017	6	68	2	24	19	0.015150969	19			11474							116068			33086543			33398404
2017	6	68	2	25	10	0.011560741	10			109682							110489			37514910			37676473
2017	6	68	2	26	19	0.003876396	19			85702							85732			22347663			22426778
2017	6	68	2	27	19	0.005142587	19			98299							98348			29938755			30078520
2017	6	68	2	28	19	0.005648639	19			102388							102435			31909302			32075846
2017	6	68	2	29	19	0.005484581	19			98409							98471			29948035			29993745
2017	6	68	2	30	19	0.005512058	19			107378							108100			39764106			39939377
2017	6	70	2	1	19	0.008664315	19			10996							10999			1076090			1085199
2017	6	70	2	2	19	0.006616754	19			11439							11439			1242038			1250311
2017	6	70	2	3	19	0.010445612	19			10435							10438			1107601			1118971
2017	6	70	2	4	19	0.005034519	19			9869							9869			987353			992349
2017	6	70	2	5	19	0.00841484	19			10706							10706			1200585			1210806
2017	6	70	2	6	19	0.008699983	19			11200							11200			1331535			1343221
2017	6	70	2	7	19	0.00810825	19			10071							10071			1037246			1045725
2017	6	70	2	8	19	0.005335208	19			10136							10136			929747			934734
2017	6	70	2	9	19	0.005234745	19			11458							11458			1185035			1191271
2017	6	70	2	10	19	0.008675437	19			10416							10421			944195			952001
2017	6	70	2	11	19	0.003855665	19			10254							10254			103781			10442959
2017	6	70	2	12	19	0.007033011	19			10624							10624			969852			976822
2017	6	70	2	13	19	0.006767527	19			11243							11243			1005043			1011891
2017	6	70	2	14	19	0.005141132	19			10272							10272			1026148			1030949
2017	6	70	2	15	19	0.006291958	19			10739							10739			1128211			1135740
2017	6	70	2	16	19	0.006304172	19			11362							11362			1132457			11329979
2017	6	70	2	17	19	0.005368781	19			11720							11720			1234586			1241250
2017	6	70	2	18	10	0.005394307	10			12362							12362			1479839			1487865
2017	6	70	2	19	19	0.002707458	19			10828							10829			1107843			1110748
2017	6	70	2	20	19	0.0067852	19			12531							12531			1249789			1258327
2017	6	70	2	21	19	0.006665828	19			12027							12027			1295123			1303814
2017	6	70	2	22	19	0.006749539	19			11911							11911			1199487			1207638
2017	6	70	2	23	19	0.00733995	19			11763							11763			1364173			1374260
2017	6	70	2	24	19	0.004676259	19			13336							13336			1357107			1363483
2017	6	70	2	25	19	0.006449863	19			11574							11576			1326086			1334464
2017	6	70	2	26	19	0.00694948	19			11402							11402			1214756			1223257
2017	6	70	2	27	19	0.005685085	19			12195							12198			1338678			1346202
2017	6	70	2	28	19	0.006718083	19			11359							11367			1281266			1289024
2017	6	70	2	29	19	0.008976585	19			12301							12305			1382608			1394678
2017	6	70	2	30	19	0.00725683	19			13042							13044			1471051			1481577
2017	6	73	2	1	19	0.009503442	19			74618							74777			23047837			23219495
2017	6	73	2	2	19	0.016155383	19			73433							73648			24889253			25224099
2017	6	73	2	3	19	0.004323088	19			70225							70230			2272171			22849895
2017	6	73	2	4	19	0.003450843	19			64078							64114			17539460			17590313
2017	6	73	2	5	19	0.007517826	19			77447							77634			23463671			23584457
2017	6	73	2	6	19	0.010137336	19			71705							71869			24800857			24997673
2017	6	73	2	7	19	0.009697631	19			69250							69454			20968009			21111150
2017	6	73	2	8	19	0.005503111	19			69457							69534			19096788			19181197
2017	6	73	2	9	19	0.007666545	19			74501</													

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA	NO_EX	REST_DEP	POR_IN	LLA	NO_EX	EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	INTENT_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
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2017	6		73	2		30	19				0,011531737						78814					78922		26809233			27050771	
2017	6		76	2		1	10				0,003692743						91507					91610		28823980			28895396	
2017	6		76	2		2	10				0,003163233						93884					93981		29364252			29427029	
2017	6		76	2		3	10				0,003280809						95027					95168		31896126			31953703	
2017	6		76	2		4	19				0,003630582						77596					77648		21904768			21969862	
2017	6		76	2		5	10				0,003405954						94529					94613		32473030			32555080	
2017	6		76	2		6	10				0,003723035						93023					93149		31430845			31512654	
2017	6		76	2		7	10				0,007248995						90312					90696		27383155			27466320	
2017	6		76	2		8	10				0,003136334						89252					89358		27894988			27949557	
2017	6		76	2		9	10				0,003426231						93531					93661		27981851			28039081	
2017	6		76	2		10	10				0,003575095						89989					90103		31148793			31221001	
2017	6		76	2		11	19				0,003939464						75625					75697		20811473			20873889	
2017	6		76	2		12	10				0,003602012						94391					94531		31320046			31380725	
2017	6		76	2		13	10				0,003493201						91232					91343		29334377			29401435	
2017	6		76	2		14	10				0,003817367						92774					92892		27795304			27866372	
2017	6		76	2		15	10				0,004932111						92399					92574		27596766			27681124	
2017	6		76	2		16	10				0,003415506						91366					91483		30107714			30172262	
2017	6		76	2		17	10				0,00470902						98723					98942		35568555			35656108	
2017	6		76	2		18	10				0,010202311						112995					113782		41247295			41384213	
2017	6		76	2		19	19				0,003378282						85010					85075		23649391			23711426	
2017	6		76	2		20	10				0,002740278						96090					96157		32637486			32704364	
2017	6		76	2		21	10				0,004861944						100312					100493		30293804			30369891	
2017	6		76	2		22	10				0,003979417						92503					92658		27816566			27898084	
2017	6		76	2		23	19				0,00419649						88907					89111		28152995			28234566	
2017	6		76	2		24	10				0,003306807						91095					91201		32185469			32254721	
2017	6		76	2		25	19				0,011735423						94643					95375		26547744			26656820	
2017	6		76	2		26	19				0,006978709						79751					79965		20434247			20522784	
2017	6		76	2		27	10				0,005574289						99693					99901		32365701			32479363	
2017	6		76	2		28	10				0,006387409						95441					95715		29093664			30084926	
2017	6		76	2		29	10				0,006420396						95742					95940		28790670			28907670	
2017	6		76	2		30	19				0,009681252						94520					94969		32958419			33123271	
2017	6		81	2		1	18				0,006048321						8260					8261		2367466			2381584	
2017	6		81	2		2	18				0,004832078						9256					9256		3618341			3635910	
2017	6		81	2		3	19				0,00155984						6301					6301		1504215			1506665	
2017	6		81	2		4	18				0,002341014						6444					6444		1322391			1325494	
2017	6		81	2		5	18				0,001981919						7515					7515		1947272			1951139	
2017	6		81	2		6	19				0,004953237						7048					7048		1672796			1681123	
2017	6		81	2		7	19				0,005201629						6475					6475		1326875			1333813	
2017	6		81	2		8	19				0,004647247						6337					6337		1236682			1242456	
2017	6		81	2		9	19				0,00255625						907					9126		5285892			5303119	
2017	6		81	2		10	19				0,004248809						6807					6807		1678487			1685649	
2017	6		81	2		11	19				0,004157729						6224					6224		1406677			1412550	
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2017	6		81	2		13	18				0,002399749						7329					7329		2149638			2154809	
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2017	6		81	2		16	19				0,003117699						6859					6860		1722784			1727920	
2017	6		81	2		17	18				0,003471929						7668					7668		1768070			1774230	
2017	6		81	2		18	19				0,003999946						6380					6380		1244768			1249767	
2017	6		81	2		19	19				0,005548529						6121					6121		1170717			1177249	
2017	6		81	2		20	19				0,001511048						6638					6638		15651785			1568785	
2017	6		81	2		21	19				0,007051948						6702					6702		1462117			1472501	
2017	6		81	2		22	19				0,004281254						6663					6663		1417088			1423181	
2017	6		81	2		23	19				0,004306059						6625					6625		1355013			1360873	
2017	6		81	2		24	19				0,073253926						6818					7327		1336432			1341890	
2017	6		81	2		25	19				0,004863455						6067					6067		1228714			1234719	
2017	6		81	2		26	19				0,004068022						5984					5984		1110747			1115294	
2017	6		81	2		27	19				0,005277449						6287					6287		1390646			1398024	
2017	6		81	2		28	19				0,001807912						6697					6697		1581284			1584148	
2017	6		81	2		29	19				0,004262172						6904					6904		1725767			1733154	
2017	6		81	2		30	19				0,005676854						6450					6450		1384942			1392849	
2017	6		85	2		1	19				0,003802789						8555					8555		1021401			1025300	
2017	6		85	2		2	18				0,003579471						8697					8697		1149159			1153298	
2017	6		85	2		3	18				0,003446162						9101					9103		1168763			1172547	
2017	6		85	2		4	18				0,00208391						8462					8462		944326			946298	
2017	6		85	2		5	19				0,002736786						8429					8429		1108845			1111888	
2017	6		85	2		6	19				0,003304609						8115					8116		941762			944752	
2017	6		85	2		7	18				0,002429735						10113					10115		1439788			1443008	
2017	6		85	2		8	19				0,003072012						8105					8105		920662				

ANNO	MES	ID_DEPARTAMENTO	ID_ZONA	DIA	MEDICION	HORA_MEDICION	RESTO_DEPTO	POR_IN	LLA_NO_EX	REST_DEP	POR_IN	LLA_NO_EX	EBTS	REST_DEP	EXITOS_CANAL	SENALIZA	REST_DEP	INTENT_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
2017	6	86	2	3			19		0.003320738				0		12330			12338			1906955			1912068		
2017	6	86	2	4			20		0.003558915				0		8849			8850			1225001			1231747		
2017	6	86	2	5			19		0.007514187				0.00267705		12737			12756			2706124			2722551		
2017	6	86	2	6			19		0.004703271				0.002549627		12262			12273			2359225			2368249		
2017	6	86	2	7			18		0.003328393				0.001129814		13250			13263			2615803			2621966		
2017	6	86	2	8			19		0.005168802				0.001913231		12306			12312			2456970			2468532		
2017	6	86	2	9			19		0.002938814				0.008741839		12860			12864			2393370			2399678		
2017	6	86	2	10			19		0.003478062				0		12275			12280			2230649			2237523		
2017	6	86	2	11			19		0.003283501				0		12013			12016			2226801			2233579		
2017	6	86	2	12			19		0.005915152				0.000446213		12417			12433			2467463			2478951		
2017	6	86	2	13			19		0.003546886				0.000555991		11402			11408			1885086			1890801		
2017	6	86	2	14			19		0.002961662				0.005704443		12761			12768			2279614			2285132		
2017	6	86	2	15			19		0.002833083				0.005948314		12514			12521			2375802			2381220		
2017	6	86	2	16			19		0.003374129				0		13458			13475			2783339			2792850		
2017	6	86	2	17			19		0.003306656				0.008209457		13470			13478			2553913			2560865		
2017	6	86	2	18			19		0.033152933				0		11653			11653			2013086			2050615		
2017	6	86	2	19			19		0.008869484				0		11989			11997			2097951			2111785		
2017	6	86	2	20			19		0.007658554				0.007576388		12972			12986			2371949			2387678		
2017	6	86	2	21			19		0.00235491				0.00311798		13084			13094			2652109			2656339		
2017	6	86	2	22			19		0.004861398				0.002699825		12170			12186			2164201			2171918		
2017	6	86	2	23			19		0.005679856				0.004254424		13035			13058			2622446			2271362		
2017	6	86	2	24			19		0.003912577				0.001710376		12902			12916			2136095			2142161		
2017	6	86	2	25			19		0.004319625				0.001273443		13834			13854			2258631			2265155		
2017	6	86	2	26			19		0.003927905				0		11663			11677			2038163			2039384		
2017	6	86	2	27			19		0.012495241				0.010808517		13283			13338			2520420			2541782		
2017	6	86	2	28			19		0.006686359				0		13241			13265			2534463			2546907		
2017	6	86	2	29			19		0.015968976				0.016783559		13028			13088			2372989			2400443		
2017	6	86	2	30			19		0.00374225				0		14515			14535			2785088			2791703		
2017	6	88	2	1			21		0.003534845				0		2089			2089			129673			130133		
2017	6	88	2	2			20		0.022823182				0		1977			1977			289826			290118		
2017	6	88	2	3			20		0.004194833				0		2404			2404			230979			231952		
2017	6	88	2	4			19		0.004089059				0		2449			2449			221148			222056		
2017	6	88	2	5			21		0.00034491				0		2026			2026			121729			121771		
2017	6	88	2	6			10		0.004446752				0		2889			2889			302914			304267		
2017	6	88	2	7			19		0.005911908				0		2655			2655			257006			259138		
2017	6	88	2	8			20		0.000365074				0		1840			1840			87900			87985		
2017	6	88	2	9			20		0.001278205				0		2540			2540			242999			243310		
2017	6	88	2	10			10		0.003682165				0		2711			2711			272744			273752		
2017	6	88	2	11			19		0.004139625				0		2517			2517			235997			236978		
2017	6	88	2	12			20		0.002823552				0		2323			2323			189649			190186		
2017	6	88	2	13			20		0.000187106				0		2356			2356			160307			160307		
2017	6	88	2	14			20		0.001350699				0		2276			2276			155265			155475		
2017	6	88	2	15			20		0.002704394				0		2511			2511			173690			174161		
2017	6	88	2	16			20		0.005071351				0		2509			2509			186573			187524		
2017	6	88	2	17			12		0.00495813				0		2789			2789			285179			286600		
2017	6	88	2	18			20		0.001850471				0		2117			2117			186094			186439		
2017	6	88	2	19			11		0.001818342				0		2538			2538			238245			239879		
2017	6	88	2	20			20		0.001541659				0		2382			2382			234450			234812		
2017	6	88	2	21			20		0.001393296				0		2589			2589			196382			196656		
2017	6	88	2	22			20		0.001708443				0		2464			2464			192244			192573		
2017	6	88	2	23			19		0.001639923				0		2971			2971			325091			325625		
2017	6	88	2	24			20		0.007451236				0		2761			2761			242734			244556		
2017	6	88	2	25			20		0.003639225				0		2526			2526			178507			179159		
2017	6	88	2	26			19		0.008579365				0		2570			2570			165249			166679		
2017	6	88	2	27			20		0.004516451				0		2582			2582			199694			200600		
2017	6	88	2	28			20		0.030254979				0		2665			2737			219548			220442		
2017	6	88	2	29			20		0.003780153				0		2591			2591			206615			207399		
2017	6	88	2	30			20		0				0		2614			2614			251569			251569		
2017	6	95	2	1			16		0.006966779				0		4119			4119			1592296			1603467		
2017	6	95	2	2			18		0.005523556				0		5194			5194			2567230			2581489		
2017	6	95	2	3			18		0.004583406				0		4140			4140			1570851			1578084		
2017	6	95	2	4			18		0.008096479				0		4262			4262			1859594			1875136		
2017	6	95	2	5			19		0.007418705				0		3858			3858			1491674			1502823		
2017	6	95	2	6			19		0.005132782				0		3755			3755			1448072			1455543		
2017	6	95	2	7			18		0.003940866				0		4677			4677			2578674			2588323		
2017	6	95	2	8			19		0.011108061				0		3705			3705			1451548			1467853		
2017	6	95	2	9			18		0.007189744				0		4772			4772			2204559			2220524		
2017	6	95	2	10			18		0.004448327				0		4687			4687			2162838			2172502		
2017	6	95	2	11			18		0.008818438				0		4528			4528			1867172			1883404		
2017	6	95	2	12			18		0.005612804				0		4961			4961			2181067			219337		

ANNO	MES	ID DEPARTAMENTO	ID ZONA	DIA MEDICION	HORA MEDICION	RESTO DEPTO	POR IN LLA NO EX REST DEP	POR IN LLA NO EX EBTS	REST DEP	EXITOS CANAL	SENALIZA REST DEP	INTENT CANAL	SENALIZA REST DEP	EXITOS CANAL	TRAFICO RESTO DEP	INTENT CANAL	TRAFICO RESTO DEP
2017	6	99	2	7					19	0.001498692							
2017	6	99	2	8					18	0.004523149							
2017	6	99	2	9					19	0.001965389							
2017	6	99	2	10					18	0.00525453							
2017	6	99	2	11					19	0.000400222							
2017	6	99	2	12					19	0.004880591							
2017	6	99	2	13					18	0.008530021							
2017	6	99	2	14					19	0.000601071							
2017	6	99	2	15					18	0.003831591							
2017	6	99	2	16					18	0.010798239							
2017	6	99	2	17					18	0.015868913							
2017	6	99	2	18					18	0.010108708							
2017	6	99	2	19					18	0.00517576							
2017	6	99	2	20					19	0.003009103							
2017	6	99	2	21					19	0.003466152							
2017	6	99	2	22					19	0.000658513							
2017	6	99	2	23					19	0.008295336							
2017	6	99	2	24					18	0.003161358							
2017	6	99	2	25					18	0							
2017	6	99	2	26					18	0.006786269							
2017	6	99	2	27					18	0.009376526							
2017	6	99	2	28					18	0.003029531							
2017	6	99	2	29					18	0.002969963							
2017	6	99	2	30					19	0.003374336							