

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		15	2	5		10			0.005685864					19195					19222					30657	30789
2017	6		15	2	6		10			0.007109817					18569					18616					30100	30239
2017	6		15	2	7		10			0.008667083					18836					18882					30388	30579
2017	6		15	2	8		10			0.005373221					17863					17889					28673	28786
2017	6		15	2	9		10			0.005330816					18650					18678					29593	29707
2017	6		15	2	10		10			0.004251491					17411					17437					28858	28938
2017	6		15	2	11		11			0.005033585					14757					14788					24389	24461
2017	6		15	2	12		10			0.005230644					19597					19634					31783	31922
2017	6		15	2	13		10			0.005314493					19134					19172					31938	32045
2017	6		15	2	14		10			0.008810907					19093					19129					31185	31403
2017	6		15	2	15		10			0.007506812					18269					18308					30089	30252
2017	6		15	2	16		10			0.005255873					18721					18755					30914	31021
2017	6		15	2	17		10			0.006017575					19186					19226					31811	31937
2017	6		15	2	18		10			0.01305232					18145					18145					31726	32059
2017	6		15	2	19		10			0.005875499					16356					16380					27500	27622
2017	6		15	2	20		10			0.008114604					20023					20054					33069	33288
2017	6		15	2	21		10			0.006107349					19838					19880					33091	33224
2017	6		15	2	22		10			0.009050087					19900					19957					33433	33642
2017	6		15	2	23		10			0.00602558					19969					20010					33744	33879
2017	6		15	2	24		10			0.007422881					19797					19837					34148	34334
2017	6		15	2	25		10			0.015276087					17413					17456					30742	31142
2017	6		15	2	26		10			0.012366135					16561					16599					28619	28911
2017	6		15	2	27		10			0.008032755					22349					22392					36190	36413
2017	6		15	2	28		10			0.008627382					21448					21498					35294	35520
2017	6		15	2	29		10			0.010589186					21016					21085					35294	35555
2017	6		15	2	30		10			0.007233026					21248					21304					35576	35741
2017	6		17	2	1		10			0.002372628					7076					7086					16603	16619
2017	6		17	2	2		10			0.002372474					7372					7381					17303	17323
2017	6		17	2	3		10			0.002977237					7831					7846					17780	17799
2017	6		17	2	4		10			0.003263567					5365					5379					12428	12439
2017	6		17	2	5		10			0.002527849					6632					6643					16015	16029
2017	6		17	2	6		10			0.001778979					6857					6865					16267	16277
2017	6		17	2	7		10			0.004213189					6671					6688					15491	15517
2017	6		17	2	8		19			0.001118659					5972					5975					12970	12970
2017	6		17	2	9		10			0.001602207					6935					6941					16239	16251
2017	6		17	2	10		10			0.003385516					7809					7826					17250	17271
2017	6		17	2	11		19			0.002651271					5752					5762					11980	11991
2017	6		17	2	12		19			0.002674008					6222					6234					13314	13324
2017	6		17	2	13		19			0.002817818					6323					6335					14036	14049
2017	6		17	2	14		18			0.00326714					7389					7399					16130	16161
2017	6		17	2	15		10			0.001351357					7218					7224					17258	17267
2017	6		17	2	16		10			0.045338878					7733					7878					18219	18733
2017	6		17	2	17		10			0.061519088					8154					8507					18841	19243
2017	6		17	2	18		10			0.052709271					7580					7849					16955	17285
2017	6		17	2	19		19			0.039035833					5951					6094					12714	12920
2017	6		17	2	20		10			0.019934686					7760					7840					18331	18513
2017	6		17	2	21		10			0.021261836					7482					7586					18015	18202
2017	6		17	2	22		10			0.020912312					7249					7310					17373	17596
2017	6		17	2	23		10			0.028902779					7422					7553					17307	17513
2017	6		17	2	24		10			0.067354591					8196					8618					19173	19551
2017	6		17	2	25		19			0.065101164					6648					6862					15244	15797
2017	6		17	2	26		10			0.044374903					5918					6064					12752	12886
2017	6		17	2	27		10			0.013351103					7649					7694					17649	17624
2017	6		17	2	28		10			0.00534249					7701					7716					18146	18208
2017	6		17	2	29		10			0.00944781					7645					7672					18212	18321
2017	6		17	2	30		10			0.00552124					8067					8089					18814	18867
2017	6		18	2	1		19			0.001921981					4354					4356					9552	9566
2017	6		18	2	2		9			0.001477222					5659					5662					11652	11661
2017	6		18	2	3		19			0.00216571					4342					4349					8971	8976
2017	6		18	2	4		18			0.002759086					5152					5161					10805	10816
2017	6		18	2	5		19			0.002417401					4602					4609					9991	10000
2017	6		18	2	6		19			0.001983073					4646					4650					9777	9788
2017	6		18	2	7		10			0.001520797					5386					5399					11380	11391
2017	6		18	2	8		10			0.003194172					5295					5303					11236	11255
2017	6		18	2	9		9			0.002496693					5317					5321					11433	11453
2017	6		18	2	10		10			0.001911074					5210					5217					10519	10525
2017	6		18	2	11		19			0.003084972					4050					4055					8613	8629
2017	6		18	2	12		10			0.002430156					5757					5763					12209	12226
2017	6		18	2	13		19			0.002982954					4396					4402					9232	9247
2017	6		18	2	14		10			0.002858748					5542					5548					11241	11241
2017	6		18	2	15		10			0.002729576					5486					5490					11463	11486
2017	6		18	2	16		10			0.002210883					5443					5447					11488	11505
2017	6		18	2	17		10			0.001405436					5270					5273					10744	10753
2017	6		18	2</																						

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	REST_DEP	EXITOS	CANAL	SENALIZA	RESTO_DEP	INTENT	CANAL	SENALIZA	RESTO_DEP	INTENT	CANAL	SENALIZA	RESTO_DEP				
2017	6	19	2	9	9		19				0,012540601										24791				24993											47398				47612
2017	6	19	2	10	10		19				0,03598348										27270				27983										51061			51570		
2017	6	19	2	11	11		19				0,034019832										22796				23406										43455			43813		
2017	6	19	2	12	12		19				0,01567025										22327				22547										42950			43208		
2017	6	19	2	13	13		19				0,014077035										23249				23442										44539			44803		
2017	6	19	2	14	14		19				0,006849609										22671				22757										43018			43151		
2017	6	19	2	15	15		19				0,0120714										24942				25128										47817			48043		
2017	6	19	2	16	16		19				0,011673307										25858				26174										49467			49749		
2017	6	19	2	17	17		19				0,049967421										27127				28321										52564			52996		
2017	6	19	2	18	18		18				0,025183979										27268				27625										52474			53134		
2017	6	19	2	19	19		19				0,009763284										23209				23334										44497			44695		
2017	6	19	2	20	20		19				0,019648849										23066				23333										43965			44333		
2017	6	19	2	21	21		19				0,01957994										25163				25466										48475			48874		
2017	6	19	2	22	22		19				0,013228577										23519				23753										45650			45923		
2017	6	19	2	23	23		19				0,011974736										26333				26509										50369			50641		
2017	6	19	2	24	24		19				0,03306036										26382				26982										50923			51493		
2017	6	19	2	25	25		19				0,043589428										25588				26371										48723			49431		
2017	6	19	2	26	26		19				0,013517281										22309				22489										43300			43542		
2017	6	19	2	27	27		19				0,009911804										23923				24058										45356			45553		
2017	6	19	2	28	28		19				0,012271102										24084				24249										45893			46147		
2017	6	19	2	29	29		19				0,015673405										23838				24082										46046			46286		
2017	6	19	2	30	30		19				0,022999765										28414				28876										53977			53977		
2017	6	20	2	1	1		20				0,007417899										14797				14873										31825			31899		
2017	6	20	2	2	2		20				0,005579831										19413				19477										39449			39540		
2017	6	20	2	3	3		20				0,006006867										15305				15363										32516			32599		
2017	6	20	2	4	4		20				0,004804542										13752				13790										29143			29203		
2017	6	20	2	5	5		19				0,007170138										17719				17792										37225			37340		
2017	6	20	2	6	6		19				0,006306878										17960				18030										38527			38621		
2017	6	20	2	7	7		19				0,005028691										17020				17061										35622			35716		
2017	6	20	2	8	8		20				0,007133472										17388				17468										36396			37031		
2017	6	20	2	9	9		19				0,005116396										18562				18613										38935			39028		
2017	6	20	2	10	10		20				0,006077681										15555				15605										32513			32607		
2017	6	20	2	11	11		20				0,006507653										12593				12646										27018			27081		
2017	6	20	2	12	12		19				0,006568605										17688				17756										36271			36371		
2017	6	20	2	13	13		20				0,006703976										14336				14386										30480			30559		
2017	6	20	2	14	14		20				0,007353512										14267				14327										30730			30828		
2017	6	20	2	15	15		20				0,006821378										15939				16009										34068			34152		
2017	6	20	2	16	16		20				0,008015648										16161				16238										34241			34354		
2017	6	20	2	17	17		20				0,009000227										16033				16123										34211			34329		
2017	6	20	2	18	18		10				0,00632486										17661				17721										35838			35944		
2017	6	20	2	19	19		20				0,007736092										16503				16553										34759			34860		
2017	6	20	2	20	20		20				0,00710044										15859				15939										33871			33942		
2017	6	20	2	21	21		20				0,008108309										16878				16964										36232			36343		
2017	6	20	2	22	22		20				0,006470722										15532				15597										33646			33724		
2017	6	20	2	23	23		20				0,007103663										16575				16652										35638			35727		
2017	6	20	2	24	24		19				0,006752809										19403				19480										41503			41620		
2017	6	20	2	25	25		20				0,006981933										14139				14198										30345			30412		
2017	6	20	2	26	26		19				0,007271639										16755				16830										35967			36069		
2017	6	20	2	27	27		20				0,007917701										15419				15497										34050			34149		
2017	6	20	2	28	28		20				0,008839273										16281				16365										35567			35700		
2017	6	20	2	29	29		19				0,006583429										19129				19200										40969			41088		
2017	6	20	2	30	30		19				0,006434867										20414				20503										44126			44219		
2017	6	23	2	1	1		23				0,002548265										9013				9023										13844			13864		
2017	6	23	2	2	2		9				0,002277493										9450				9458										14635			14656		
2017	6	23	2	3	3		9				0,002390887										8388				8388										12487			12505		
2017	6	23	2	4	4		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	INTENT_CANAL	SENALIZA	REST_DEP	EXITOS_CANAL	TRAFICO	RESTO_DEP	INTENT_CANAL	TRAFICO	RESTO_DEP
2017	6		25	2	13		10		0.006408919						43682					43793			72065			72346
2017	6		25	2	14		10		0.007405252						44058					44169			72855			73226
2017	6		25	2	15		10		0.006842216						43903					43999			72805			73154
2017	6		25	2	16		10		0.007835456						46100					46194			77484			77937
2017	6		25	2	17		10		0.026661117						48786					48987			82629			84544
2017	6		25	2	18		10		0.074283419						48863					49607			85677			91164
2017	6		25	2	19		19		0.02280829						31478					31612			53992			55018
2017	6		25	2	20		19		0.010655901						46784					46919			77839			78451
2017	6		25	2	21		10		0.009590777						46873					46997			77212			77754
2017	6		25	2	22		10		0.006990263						46787					46891			77196			77567
2017	6		25	2	23		10		0.011741061						46788					46916			78510			79226
2017	6		25	2	24		19		0.054967558						49792					50365			85223			89154
2017	6		25	2	25		19		0.128956205						40647					42690			72144			78852
2017	6		25	2	26		19		0.068252043						31527					32115			54012			56907
2017	6		25	2	27		10		0.017056309						48546					48724			80817			81919
2017	6		25	2	28		10		0.0107281						47794					47953			78476			79064
2017	6		25	2	29		10		0.013931291						47912					48046			80356			81264
2017	6		25	2	30		10		0.014376316						49729					49883			83728			84687
2017	6		27	2	1		21		0.001988072						802					802			2008			2012
2017	6		27	2	2		10		0.002665479						1375					1378			4084			4086
2017	6		27	2	3		19		0.005672668						1223					1227			3297			3305
2017	6		27	2	4		20		0.003638851						1134					1137			2989			2992
2017	6		27	2	5		11		0.00218542						1535					1538			4249			4250
2017	6		27	2	6		19		0.006254828						1433					1439			4289			4298
2017	6		27	2	7		10		0.004291241						1401					1403			3822			3833
2017	6		27	2	8		19		0.002337609						1211					1212			3298			3303
2017	6		27	2	9		19		0.001921099						1226					1228			3413			3414
2017	6		27	2	10		20		0.003819518						1190					1192			3256			3263
2017	6		27	2	11		20		0.003686508						889					891			2799			2803
2017	6		27	2	12		19		0.005249069						1301					1311			3468			3473
2017	6		27	2	13		20		0.010942328						1102					1112			3044			3050
2017	6		27	2	14		10		0.003704224						1579					1583			4231			4236
2017	6		27	2	15		20		0.005770779						997					1001			2801			2806
2017	6		27	2	16		19		0.0017413						1366					1368			3574			3575
2017	6		27	2	17		20		0.001101822						1235					1236			3412			3413
2017	6		27	2	18		21		0.001606968						1068					1069			2974			2976
2017	6		27	2	19		20		0.003546105						1152					1155			3151			3154
2017	6		27	2	20		20		0.005897331						1099					1104			2906			2910
2017	6		27	2	21		19		0.005401991						1440					1444			3779			3788
2017	6		27	2	22		11		0.005235102						1498					1503			4170			4179
2017	6		27	2	23		20		0.007974291						1251					1257			3409			3420
2017	6		27	2	24		20		0.007198473						1231					1234			3332			3348
2017	6		27	2	25		20		0.005150108						1176					1180			3391			3397
2017	6		27	2	26		20		0.010296686						967					976			2761			2764
2017	6		27	2	27		20		0.00420757						1244					1247			3316			3322
2017	6		27	2	28		20		0.007352294						1163					1167			3288			3301
2017	6		27	2	29		19		0.005168741						1322					1326			3698			3706
2017	6		27	2	30		20		0.008648317						1436					1443			3916			3931
2017	6		41	2	1		9		0.004722051						21986					22028			38533			38642
2017	6		41	2	2		10		0.005191741						21561					21607			38002			38119
2017	6		41	2	3		10		0.006927246						23247					23305			39602			39779
2017	6		41	2	4		10		0.006526713						15324					15387			26620			26766
2017	6		41	2	5		10		0.008502767						21285					21333			38374			38616
2017	6		41	2	6		9		0.005808805						21838					21877			38522			38678
2017	6		41	2	7		10		0.005462712						20841					20879			37404			37541
2017	6		41	2	8		19		0.011416544						18207					18280			31696			31934
2017	6		41	2	9		19		0.008113144						20846					20904			35673			35865
2017	6		41	2	10		10		0.00845397						24088					24138			41399			41598
2017	6		41	2	11		20		0.008450771						15104					15153			26228			26366
2017	6		41	2	12		10		0.005451871						21592					21647			37922			38033
2017	6		41	2	13		19		0.007906677						19577					19631			34058			34235
2017	6		41	2	14		10		0.005298483						21441					21477			38445			38585
2017	6		41	2	15		10		0.006381453						21696					21733			39232			39478
2017	6		41	2	16		9		0.004719736						23391					23431			41627			41753
2017	6		41	2	17		10		0.005952648						25187					25229			44047			44237
2017	6		41	2	18		10		0.00974139						22636					22700			38483			38752
2017	6		41	2	19		19		0.00703187						17978					18033			31670			31797
2017	6		41	2	20		10		0.00602858						22214					22255			39889			40057
2017	6		41	2	21		10		0.004955973						22361					22401			40488			40617
2017	6		41	2	22		10		0.008169993						22745					22791			39985			40233
2017	6		41	2	23		10		0.00995186						24108					24170			42890			43210
2017	6		41	2	24		10		0.007285574						26072					26120			46466			46721
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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		10			0.015753228					11671					11686					18978		19257
2017	6		44	2	18		11			0.019775516					10558					10555					17339		17949
2017	6		44	2	19		10			0.016743324					9136					9153					15126		15355
2017	6		44	2	20		11			0.017356761					12717					12737					21537		21883
2017	6		44	2	21		10			0.003598949					13485					13500					22829		22886
2017	6		44	2	22		9			0.004306813					13089					13111					21968		22026
2017	6		44	2	23		9			0.005326342					13274					13299					22498		22576
2017	6		44	2	24		10			0.003509478					10405					10423					17330		17361
2017	6		44	2	25		19			0.0056409					8192					8208					14276		14329
2017	6		44	2	26		19			0.004051013					9111					9126					15721		15759
2017	6		44	2	27		10			0.004396312					13444					13466					23065		23129
2017	6		44	2	28		10			0.002347841					13602					13613					22677		22712
2017	6		44	2	29		10			0.005789794					13969					13955					23296		23371
2017	6		44	2	30		10			0.003087205					14211					14228					24223		24279
2017	6		47	2	1		9			0.003308278					7822					7833					15181		15210
2017	6		47	2	2		10			0.004631934					7634					7656					15284		15311
2017	6		47	2	3		10			0.004844998					6784					6804					13056		13081
2017	6		47	2	4		20			0.004293318					3739					3751					7281		7289
2017	6		47	2	5		10			0.004621002					7454					7471					14853		14888
2017	6		47	2	6		9			0.005338475					7741					7761					15128		15170
2017	6		47	2	7		10			0.004184144					7549					7564					14930		14963
2017	6		47	2	8		10			0.004474137					7353					7368					14290		14325
2017	6		47	2	9		9			0.003486755					7618					7632					15077		15102
2017	6		47	2	10		10			0.004833381					6988					6918					13321		13347
2017	6		47	2	11		19			0.004840386					4878					4920					9220		9244
2017	6		47	2	12		10			0.005611966					7735					7761					15387		15422
2017	6		47	2	13		10			0.003472883					7808					7821					15410		15438
2017	6		47	2	14		10			0.005221237					8255					8283					16212		16242
2017	6		47	2	15		10			0.003552714					7959					7973					15528		15566
2017	6		47	2	16		10			0.005945832					8388					8420					17144		17181
2017	6		47	2	17		10			0.004181013					7225					7240					14164		14194
2017	6		47	2	18		10			0.005757458					6111					6134					11389		11412
2017	6		47	2	19		19			0.004998601					4829					4843					9441		9461
2017	6		47	2	20		10			0.004637536					8171					8190					16320		16358
2017	6		47	2	21		10			0.004754128					7944					7969					16003		16029
2017	6		47	2	22		9			0.003717636					8070					8083					16059		16093
2017	6		47	2	23		11			0.003777637					7752					7767					15647		15676
2017	6		47	2	24		9			0.004426959					7006					7026					13859		13881
2017	6		47	2	25		19			0.005930944					5077					5101					9730		9742
2017	6		47	2	26		19			0.005434913					4904					4925					9343		9354
2017	6		47	2	27		10			0.005021035					8340					8371					16611		16633
2017	6		47	2	28		9			0.006746005					8136					8171					16537		16578
2017	6		47	2	29		10			0.006892282					8324					8362					16496		16535
2017	6		47	2	30		10			0.006279977					8101					8137					16600		16631
2017	6		50	2	1		19			0.003838991					8758					8773					16375		16410
2017	6		50	2	2		19			0.004179101					9978					9992					17565		17614
2017	6		50	2	3		9			0.003748631					10285					10304					18384		18412
2017	6		50	2	4		20			0.001491209					5981					5985					10921		10930
2017	6		50	2	5		19			0.003556218					9002					9017					16847		16879
2017	6		50	2	6		19			0.004034802					9263					9277					16562		16604
2017	6		50	2	7		19			0.003829494					8940					8956					16091		16124
2017	6		50	2	8		19			0.003797953					8647					8657					15918		15951
2017	6		50	2	9		19			0.006906884					9219					9241					17179		17278
2017	6		50	2	10		19			0.003221208					9233					9249					16710		16735
2017	6		50	2	11		19			0.004593144					7203					7219					12983		13014
2017	6		50	2	12		19			0.004902157					8878					8897					15826		15870
2017	6		50	2	13		19			0.00536323					9266					9293					16592		16633
2017	6		50	2	14		19			0.003916959					8992					9005					16512		16553
2017	6		50	2	15		19			0.003615117					9324					9341					17206		17237
2017	6		50	2	16		19			0.00625207					10131					10154					18943		19019
2017	6		50	2	17		10			0.005372779					10694					10724					19697		19748
2017	6		50	2	18		10			0.006965667					9390					9415					17370		18048
2017	6		50	2	19		19			0.00535444					7360					7379					13598		13636
2017	6		50	2	20		19			0.004893693					9290					9299					16996		17039
2017	6		50	2	21		19			0.004045423					9868					9890					18596		18630
2017	6		50	2	22		19			0.004931317					10116					10136					18501		18556
2017	6		50	2	23		19			0.006025571					10357					10385					19107		19171
2017	6		50	2	24		10			0.009352453					10889					10928					19869		19985
2017	6		50	2	25		19			0.00547957					8331					8342					15989		16057
2017	6		50	2	26		19			0.004121632					7513					7526					13728		13759
2017	6		50	2	27		18			0.004528331					11868					11897					21426		21471
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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	INTENT_CANAL	SENALIZA	RESTO_DEP	EXITOS_CANAL	SENALIZA	RESTO_DEP	INTENT_CANAL	SENALIZA	RESTO_DEP
2017	6	66	2	25	19	0.006737125	19				5216						5216			5241					10604					10625	
2017	6	66	2	26	20	0.000633885	20				3991						3991			7513					7513					7514	
2017	6	66	2	27	11	0.001283461	11				5760						5760			5766					12336					12339	
2017	6	66	2	28	10	0.001061837	10				5984						5984			5987					12470					12477	
2017	6	66	2	29	10	0.002031581	10				6317						6317			6324					12951					12963	
2017	6	66	2	30	10	0.001020543	10				6294						6294			6299					13216					13219	
2017	6	68	2	1	10	0.003621634	10				40496						40496			40555					69435					69586	
2017	6	68	2	2	9	0.003668121	9				41635						41635			41702					70563					70709	
2017	6	68	2	3	10	0.004082027	10				37727						37727			37799					63125					63263	
2017	6	68	2	4	20	0.005235392	20				22191						22191			22231					38504					38637	
2017	6	68	2	5	10	0.003733143	10				41258						41258			41338					69821					69947	
2017	6	68	2	6	10	0.004631033	10				40215						40215			40296					69120					69302	
2017	6	68	2	7	10	0.003836233	10				39128						39128			39168					66061					66214	
2017	6	68	2	8	10	0.004615894	10				38934						38934			39009					66525					66705	
2017	6	68	2	9	10	0.006034245	10				41760						41760			41851					68756					69023	
2017	6	68	2	10	10	0.004221272	10				37394						37394			37457					64311					64475	
2017	6	68	2	11	11	0.005257181	11				35528						35528			35617					59864					60030	
2017	6	68	2	12	10	0.004026841	10				41358						41358			41428					69888					70052	
2017	6	68	2	13	10	0.00415547	10				40594						40594			40566					68232					68412	
2017	6	68	2	14	10	0.003527599	10				39709						39709			39774					67366					67494	
2017	6	68	2	15	10	0.005223159	10				40807						40807			40889					69869					70095	
2017	6	68	2	16	10	0.004512184	10				41947						41947			42028					72402					72590	
2017	6	68	2	17	10	0.004723031	10				39192						39192			39260					67550					67753	
2017	6	68	2	18	10	0.007314006	10				38026						38026			38148					66566					66842	
2017	6	68	2	19	10	0.006047538	10				34972						34972			35054					60844					61071	
2017	6	68	2	20	10	0.003971155	10				43022						43022			43082					73971					73972	
2017	6	68	2	21	10	0.00431152	10				42519						42519			42588					72882					73079	
2017	6	68	2	22	10	0.004366579	10				43752						43752			43829					74775					74971	
2017	6	68	2	23	10	0.004497949	10				43382						43382			43471					71555					73340	
2017	6	68	2	24	10	0.005446754	10				40970						40970			41069					71809					71833	
2017	6	68	2	25	10	0.010984801	10				40067						40067			40274					69544					69955	
2017	6	68	2	26	10	0.008905801	10				36294						36294			36440					64128					64445	
2017	6	68	2	27	10	0.004992621	10				45248						45248			45340					77559					77790	
2017	6	68	2	28	10	0.004133248	10				43647						43647			43710					74359					74560	
2017	6	68	2	29	10	0.004102573	10				43645						43645			43729					75777					75943	
2017	6	68	2	30	10	0.005193499	10				45986						45986			46080					79170					79430	
2017	6	70	2	1	10	0.001623113	10				3870						3870			3870					6151					6161	
2017	6	70	2	2	9	0.002124172	9				3949						3949			3953					6280					6287	
2017	6	70	2	3	10	0.001109673	10				3449						3449			3449					5401					5407	
2017	6	70	2	4	19	0.001276813	19				2542						2542			2542					3911					3916	
2017	6	70	2	5	10	0.003342916	10				4073						4073			4075					6290					6308	
2017	6	70	2	6	9	0.006320185	9				4227						4227			4232					6768					6803	
2017	6	70	2	7	10	0.002783577	10				4119						4119			4124					6347					6357	
2017	6	70	2	8	10	0.003183416	10				3665						3665			3667					5668					5683	
2017	6	70	2	9	11	0.002487864	11				3868						3868			3872					6171					6180	
2017	6	70	2	10	10	0.002127815	10				3454						3454			3455					5428					5438	
2017	6	70	2	11	10	0.004327885	10				2703						2703			2707					4293					4293	
2017	6	70	2	12	11	0.001612312	11				3638						3638			3642					5827					5830	
2017	6	70	2	13	9	0.002764091	9				4028						4028			4029					6342					6358	
2017	6	70	2	14	14	0.005252063	14				4004						4004			4009					6458					6484	
2017	6	70	2	15	9	0.003381049	9				4176						4176			4179					6736					6754	
2017	6	70	2	16	10	0.002936297	10				4143						4143			4146					6753					6768	
2017	6	70	2	17	10	0.002844897	10				3680						3680			3685					7259					7300	
2017	6	70	2	18	11	0.0043766017	11				3287						3287			3318					5528					5727	
2017	6	70	2	19	10	0.007243388	10				3264						3264			3265					5295					5332	
2017	6	70	2	20	10	0.001749843	10				4317						4317			4319					6982					6991	
2017	6	70	2	21	10	0.003092856	10				4081						4081			4082					6651					6670	
2017	6	70	2	22	10	0.002607679	10				4348						4348			4349					7131					7148	
2017	6	70	2	23	10	0.003408247	10				4451						4451			4457					7246					7261	
2017	6	70	2	24	10	0.038480038	10				4170						4170			4195					6889					7122	
2017	6	70	2	25	19	0.111820209	19				3253						3253			3355					5509					6014	
2017	6	70	2	26	20	0.010532955	20				2350						2350			2355					3765					3797	
2017	6	70	2	27	9	0.004397893	9				4665						4665			4671					7355					7378	
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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		
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2017	6		73	2		30	10				0.02827003										24991			25080							43399			44371
2017	6		76	2		1	10				0.006177038										32222			32331							75449			75662
2017	6		76	2		2	10				0.00361007										33953			34013							78263			78408
2017	6		76	2		3	10				0.004949412										34203			34289							77034			77223
2017	6		76	2		4	20				0.02033386										23197			23445							48803			49289
2017	6		76	2		5	10				0.006767663										34224			34331							79438			79730
2017	6		76	2		6	10				0.018907516										33700			33700							79435			80209
2017	6		76	2		7	10				0.0197213										31729			32093							72182			72799
2017	6		76	2		8	10				0.004236162										32702			32769							74516			74680
2017	6		76	2		9	10				0.010014792										32964			33111							76000			76428
2017	6		76	2		10	10				0.007194727										32659			32794							75796			76031
2017	6		76	2		11	10				0.012193358										29539			29813							65131			65329
2017	6		76	2		12	10				0.005394041										32770			32873							74790			74960
2017	6		76	2		13	10				0.004480262										33706			33781							77084			77259
2017	6		76	2		14	10				0.022599375										33263			33735							76530			77204
2017	6		76	2		15	10				0.004866686										32800			32877							76075			76268
2017	6		76	2		16	10				0.007431133										34411			34534							81059			81375
2017	6		76	2		17	10				0.014765497										36175			36441							80629			81240
2017	6		76	2		18	10				0.052679968										36571			38039							79952			81141
2017	6		76	2		19	11				0.046491289										30542			31728							69626			69626
2017	6		76	2		20	10				0.004317455										33943			34023							80015			80173
2017	6		76	2		21	10				0.006800075										34715			34835							81387			81662
2017	6		76	2		22	10				0.006992383										33910			34043							79500			79739
2017	6		76	2		23	10				0.008417857										35098			35240							80893			81251
2017	6		76	2		24	10				0.010929306										35067			35271							81309			81732
2017	6		76	2		25	11				0.063100647										33540			35232							72212			73374
2017	6		76	2		26	10				0.059505992										30468			32075							68802			69490
2017	6		76	2		27	10				0.005281125										34338			34428							79817			80031
2017	6		76	2		28	10				0.005766788										34400			34501							79625			79864
2017	6		76	2		29	10				0.005673073										34812			34912							80361			80598
2017	6		76	2		30	10				0.008020866										36214			36355							83574			83923
2017	6		81	2		1	19				0.008412058										3194			3203							6195			6230
2017	6		81	2		2	18				0.012395787										4843			4864							9658			9737
2017	6		81	2		3	20				0.009611478										2852			2869							5105			5124
2017	6		81	2		4	20				0.007714978										2158			2176							4177			4194
2017	6		81	2		5	19				0.0101355										3074			3087							5848			5883
2017	6		81	2		6	19				0.006909964										3361			3369							6350			6379
2017	6		81	2		7	20				0.006945625										2260			2267							4376			4393
2017	6		81	2		8	10				0.010515847										3996			3996							7055			7112
2017	6		81	2		9	19				0.002437599										3168			3168							6023			6032
2017	6		81	2		10	20				0.007234879										2672			2685							4978			4990
2017	6		81	2		11	19				0.00683021										2772			2783							5177			5192
2017	6		81	2		12	11				0.004520597										4060			4069							7330			7347
2017	6		81	2		13	10				0.007226295										4097			4109							7378			7410
2017	6		81	2		14	10				0.005835932										4305			4317							7807			7831
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2017	6		81	2		16	9				0.007202265										4421			4437							8282			8312
2017	6		81	2		17	19				0.008054847										3039			3054							5996			6015
2017	6		81	2		18	19				0.008369547										2733			2739							5296			5329
2017	6		81	2		19	20				0.012936907										2130			2140							4061			4095
2017	6		81	2		20	19				0.010954561										3096			3109							5987			6028
2017	6		81	2		21	19				0.009705897										3359			3372							6432			6470
2017	6		81	2		22	9				0.003822765										4286			4291							7497			7517
2017	6		81	2		23	19				0.010718508										3557			3570							6570			6617
2017	6		81	2		24	9				0.008052676										3386			3397							6387			6418
2017	6		81	2		25	20				0.00570398										2141			2146							4126			4140
2017	6		81	2		26	19				0.011104131										2720			2733							5297			5331
2017	6		81	2		27	10				0.006406478										4435			4443							7766			7802
2017	6		81	2		28	20				0.009954399										2741			2753							5485			5516
2017	6		81	2		29	10				0.004308067										4371			4379							8026			8046
2017	6		81	2		30	18																											

