

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GE091	N	1	11001	1100101	101	0	100	N
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2018	8	GE222	N	1	11001	1100102	101	0	100	N
2018	8	GE237	N	1	11001	1100102	101	0	100	N
2018	8	GE246	N	1	11001	1100102	101	0	100	N
2018	8	GE250	N	1	11001	1100102	101	0	100	N
2018	8	GE252	N	1	11001	1100102	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GE272	N	1	11001	1100102	101	0	100	N
2018	8	GE279	N	1	11001	1100102	101	0	100	N
2018	8	GE286	N	1	11001	1100102	101	0	100	N
2018	8	GE307	N	1	11001	1100102	101	0	100	N
2018	8	GE313	N	1	11001	1100102	101	0	100	N
2018	8	GE343	N	1	11001	1100102	101	0	100	N
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2018	8	GB115	N	1	11001	1100103	101	0	100	N
2018	8	GB242	N	1	11001	1100103	101	0	100	N
2018	8	GB338	N	1	11001	1100103	101	0	100	N
2018	8	GB385	N	1	11001	1100103	101	0	100	N
2018	8	GB440	N	1	11001	1100103	101	0	100	N
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2018	8	GB454	N	1	11001	1100103	101	0	100	N
2018	8	GB471	N	1	11001	1100103	101	0	100	N
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2018	8	GB166	N	1	11001	1100104	101	0	100	N
2018	8	GB179	N	1	11001	1100104	101	0	100	N
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2018	8	GB216	N	1	11001	1100104	101	0	100	N
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2018	8	GB190	N	1	11001	1100105	101	0	100	N
2018	8	GB215	N	1	11001	1100105	101	0	100	N
2018	8	GB380	N	1	11001	1100105	101	0	100	N
2018	8	GB382	N	1	11001	1100105	101	0	100	N
2018	8	GB026	N	1	11001	1100106	101	0	100	N
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2018	8	GB129	N	1	11001	1100106	101	0	100	N
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2018	8	GB369	N	1	11001	1100106	101	0	100	N
2018	8	GB016	N	1	11001	1100107	101	0	100	N
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2018	8	GB127	N	1	11001	1100107	101	0	100	N
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2018	8	GB299	N	1	11001	1100108	101	0	100	N
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2018	8	GB303	N	1	11001	1100108	101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB460	N	1	11001	1100108	101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB482	N	1	11001	1100115	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB388	N	1	11001	1100119	101	0	100	N
2018	8	GB393	N	1	11001	1100119	101	0	100	N
2018	8	GB475	N	1	11001	1100119	101	0	100	N
2018	8	GB481	N	1	11001	1100119	101	0	100	N
2018	8	GB646	N	1	11001	1100119	101	0	100	N
2018	8	GQ004	N	1	13001	1300101	101	0	100	N
2018	8	GQ018	N	1	13001	1300101	101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL	
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2018	8	GQ341	N		1	13001	1300102	101	0	100	N
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2018	8	GQ485	N		1	13001	1300102	101	1	99,99775986	N
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2018	8	GQ103	N		1	13001	1300103	101	0	100	N
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2018	8	GQ311	N		1	13001	1300103	101	0	100	N
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2018	8	GQ192	N		1	13244		102	0	100	N
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2018	8	GQ393	N		1	13430		102	0	100	N
2018	8	GQ412	N		1	13430		102	7	99,984319	N
2018	8	GQ173	N		1	13433		102	0	100	N
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2018	8	GQ464	N		1	13836		102	0	100	N
2018	8	GQ320	N		1	13838		102	7	99,984319	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB362	N	1	15097		102	7	99,984319	N
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2018	8	GB272	N	1	15204		102	2	99,99551971	N
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2018	8	GB078	N	1	15238		101	1	99,99775986	N
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2018	8	GD079	N	1	15572		101	24	99,94623656	N
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2018	8	GB361	N	1	15763		102	2	99,99551971	N
2018	8	GB574	N	1	15763		102	2	99,99551971	N
2018	8	GB562	N	1	15764		102	2	99,99551971	N
2018	8	GB670	N	1	15774		102	23	99,9484767	N
2018	8	GB091	N	1	15776		102	0	100	N
2018	8	GB406	N	1	15798		102	2	99,99551971	N
2018	8	GB189	N	1	15804		102	2	99,99551971	N
2018	8	GB082	N	1	15806		102	1	99,99775986	N
2018	8	GB542	N	1	15806		102	1	99,99775986	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GB156	N		1	15814	102	2	99,99551971	N
2018	8	GB165	N		1	15820	102	3	99,99327957	N
2018	8	GB8079	N		1	15861	102	1	99,99775996	N
2018	8	GB906	N		1	15897	102	149	99,66621864	N
2018	8	GR004	N		1	17001	101	0	100	N
2018	8	GR007	N		1	17001	101	0	100	N
2018	8	GR015	N		1	17001	101	0	100	N
2018	8	GR022	N		1	17001	101	0	100	N
2018	8	GR030	N		1	17001	101	0	100	N
2018	8	GR032	N		1	17001	101	0	100	N
2018	8	GR033	N		1	17001	101	0	100	N
2018	8	GR034	N		1	17001	101	0	100	N
2018	8	GR042	N		1	17001	101	0	100	N
2018	8	GR062	N		1	17001	101	0	100	N
2018	8	GR079	N		1	17001	101	0	100	N
2018	8	GR086	N		1	17001	101	0	100	N
2018	8	GR106	N		1	17001	101	0	100	N
2018	8	GR111	N		1	17001	101	0	100	N
2018	8	GR121	N		1	17001	101	0	100	N
2018	8	GR131	N		1	17001	101	0	100	N
2018	8	GR142	N		1	17001	101	0	100	N
2018	8	GR143	N		1	17001	101	0	100	N
2018	8	GR166	N		1	17001	101	0	100	N
2018	8	GR171	N		1	17001	101	0	100	N
2018	8	GR094	N		1	17013	102	0	100	N
2018	8	GR074	N		1	17013	102	0	100	N
2018	8	GR153	N		1	17013	102	0	100	N
2018	8	GR080	N		1	17042	102	111	99,75134409	N
2018	8	GR088	N		1	17042	102	0	100	N
2018	8	GR102	N		1	17050	102	0	100	N
2018	8	GR009	N		1	17088	102	0	100	N
2018	8	GR010	N		1	17174	102	0	100	N
2018	8	GR108	N		1	17174	102	0	100	N
2018	8	GR081	N		1	17272	102	0	100	N
2018	8	GR104	N		1	17272	102	0	100	N
2018	8	GD137	N		1	17380	101	0	100	N
2018	8	GD248	N		1	17380	101	0	100	N
2018	8	GR017	N		1	17388	102	0	100	N
2018	8	GR092	N		1	17433	102	0	100	N
2018	8	GR155	N		1	17433	102	0	100	N
2018	8	GR118	N		1	17444	102	0	100	N
2018	8	GR078	N		1	17486	102	0	100	N
2018	8	GR099	N		1	17486	102	0	100	N
2018	8	GR094	N		1	17513	102	0	100	N
2018	8	GR020	N		1	17524	102	0	100	N
2018	8	GR049	N		1	17524	102	0	100	N
2018	8	GR077	N		1	17524	102	0	100	N
2018	8	GR100	N		1	17541	102	0	100	N
2018	8	GR065	N		1	17614	102	0	100	N
2018	8	GR152	N		1	17616	102	0	100	N
2018	8	GR085	N		1	17653	102	0	100	N
2018	8	GR058	N		1	17662	102	0	100	N
2018	8	GR096	N		1	17662	102	91	99,79614695	N
2018	8	GR029	N		1	17777	102	0	100	N
2018	8	GR073	N		1	17777	102	0	100	N
2018	8	GR098	N		1	17867	102	0	100	N
2018	8	GR109	N		1	17867	102	90	99,7983871	N
2018	8	GR011	N		1	17873	102	0	100	N
2018	8	GR137	N		1	17873	102	0	100	N
2018	8	GR075	N		1	17877	102	0	100	N
2018	8	GB054	N		1	18001	101	0	100	N
2018	8	GB209	N		1	18001	101	0	100	N
2018	8	GB295	N		1	18001	101	0	100	N
2018	8	GB529	N		1	18001	101	0	100	N
2018	8	GB582	N		1	18001	101	0	100	N
2018	8	GB748	N		1	18001	101	0	100	N
2018	8	GB834	N		1	18001	101	0	100	N
2018	8	GB840	N		1	18001	101	0	100	N
2018	8	GB887	N		1	18001	101	0	100	N
2018	8	GB435	N		1	18029	102	0	100	N
2018	8	GB560	N		1	18064	102	0	100	N
2018	8	GB311	N		1	18150	102	0	100	N
2018	8	GB663	N		1	18205	102	0	100	N
2018	8	GB312	N		1	18247	102	0	100	N
2018	8	GB198	N		1	18256	102	0	100	N
2018	8	GB678	N		1	18410	102	0	100	N
2018	8	GB696	N		1	18479	102	0	100	N
2018	8	GB159	N		1	18521	102	0	100	N
2018	8	GB581	N		1	18610	102	0	100	N
2018	8	GB172	N		1	18753	102	0	100	N
2018	8	GB673	N		1	18756	102	0	100	N
2018	8	GB817	N		1	18756	102	0	100	N
2018	8	GB577	N		1	18860	102	0	100	N
2018	8	GL012	N		1	19001	101	45	99,89919355	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL075	N	1	19001		101	0	100	N
2018	8	GL084	N	1	19001		101	0	100	N
2018	8	GL099	N	1	19001		101	0	100	N
2018	8	GL109	N	1	19001		101	0	100	N
2018	8	GL110	N	1	19001		101	0	100	N
2018	8	GL137	N	1	19001		101	0	100	N
2018	8	GL147	N	1	19001		101	0	100	N
2018	8	GL277	N	1	19001		101	0	100	N
2018	8	GL384	N	1	19001		101	0	100	N
2018	8	GL385	N	1	19001		101	0	100	N
2018	8	GL388	N	1	19001		101	0	100	N
2018	8	GL405	N	1	19001		101	0	100	N
2018	8	GL408	N	1	19001		101	0	100	N
2018	8	GL446	N	1	19001		101	0	100	N
2018	8	GL457	N	1	19001		101	0	100	N
2018	8	GL484	N	1	19001		101	0	100	N
2018	8	GL555	N	1	19001		101	0	100	N
2018	8	GL228	N	1	19022		102	22	99,95071685	N
2018	8	GL425	N	1	19050		102	0	100	N
2018	8	GL447	N	1	19050		102	0	100	N
2018	8	GL068	N	1	19075		102	0	100	N
2018	8	GL450	N	1	19075		102	0	100	N
2018	8	GL189	N	1	19100		102	0	100	N
2018	8	GL397	N	1	19100		102	0	100	N
2018	8	GL229	N	1	19110		102	0	100	N
2018	8	GL445	N	1	19145		102	0	100	N
2018	8	GL178	N	1	19130		102	24	99,94623656	N
2018	8	GL204	N	1	19130		102	0	100	N
2018	8	GL130	N	1	19137		102	0	100	N
2018	8	GL236	N	1	19137		102	0	100	N
2018	8	GL187	N	1	19142		102	0	100	N
2018	8	GL190	N	1	19142		102	0	100	N
2018	8	GL191	N	1	19212		102	0	100	N
2018	8	GL239	N	1	19256		102	0	100	N
2018	8	GL443	N	1	19300		102	0	100	N
2018	8	GL494	N	1	19300		102	0	100	N
2018	8	GL234	N	1	19318		102	318	99,28763441	N
2018	8	GL223	N	1	19392		102	0	100	N
2018	8	GL438	N	1	19392		102	0	100	N
2018	8	GL233	N	1	19397		102	0	100	N
2018	8	GL231	N	1	19418		103	0	100	S
2018	8	GL129	N	1	19450		102	0	100	N
2018	8	GL086	N	1	19455		102	0	100	N
2018	8	GL186	N	1	19455		102	0	100	N
2018	8	GL444	N	1	19455		102	0	100	N
2018	8	GL224	N	1	19473		102	39	99,91263441	N
2018	8	GL275	N	1	19513		102	0	100	N
2018	8	GL111	N	1	19532		102	16	99,96415771	N
2018	8	GL226	N	1	19532		102	0	100	N
2018	8	GL063	N	1	19548		102	0	100	N
2018	8	GL131	N	1	19548		102	49	99,89023297	N
2018	8	GL070	N	1	19573		102	0	100	N
2018	8	GL288	N	1	19573		102	0	100	N
2018	8	GL274	N	1	19585		102	0	100	N
2018	8	GL062	N	1	19622		102	127	99,71550179	N
2018	8	GL227	N	1	19693		102	0	100	N
2018	8	GL031	N	1	19698		102	0	100	N
2018	8	GL108	N	1	19698		102	0	100	N
2018	8	GL177	N	1	19698		102	0	100	N
2018	8	GL310	N	1	19698		102	0	100	N
2018	8	GL690	N	1	19698		102	0	100	N
2018	8	GL238	N	1	19743		102	0	100	N
2018	8	GL441	N	1	19760		102	0	100	N
2018	8	GL182	N	1	19807		102	0	100	N
2018	8	GL237	N	1	19809		102	383	99,14202509	N
2018	8	GL592	N	1	19809		103	50	99,88798283	S
2018	8	GL235	N	1	19821		102	0	100	N
2018	8	GL225	N	1	19824		102	0	100	N
2018	8	GL240	N	1	19845		102	0	100	N
2018	8	GQ010	N	1	20001		101	0	100	N
2018	8	GQ077	N	1	20001		101	0	100	N
2018	8	GQ083	N	1	20001		101	0	100	N
2018	8	GQ112	N	1	20001		101	0	100	N
2018	8	GQ123	N	1	20001		101	0	100	N
2018	8	GQ126	N	1	20001		101	0	100	N
2018	8	GQ128	N	1	20001		101	0	100	N
2018	8	GQ134	N	1	20001		101	0	100	N
2018	8	GQ143	N	1	20001		101	0	100	N
2018	8	GQ144	N	1	20001		101	0	100	N
2018	8	GQ147	N	1	20001		101	7	99,984319	N
2018	8	GQ158	N	1	20001		101	13	99,97087814	N
2018	8	GQ167	N	1	20001		101	8	99,98207885	N
2018	8	GQ248	N	1	20001		101	0	100	N
2018	8	GQ249	N	1	20001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GQ279	N	1	20001		101	0	100	N
2018	8	GQ281	N	1	20001		101	0	100	N
2018	8	GQ291	N	1	20001		101	0	100	N
2018	8	GQ295	N	1	20001		101	26	99,94175627	N
2018	8	GQ335	N	1	20001		101	0	100	N
2018	8	GQ380	N	1	20001		101	0	100	N
2018	8	GQ383	N	1	20001		101	0	100	N
2018	8	GQ398	N	1	20001		101	0	100	N
2018	8	GQ476	N	1	20001		101	0	100	N
2018	8	GQ480	N	1	20001		101	0	100	N
2018	8	GQ481	N	1	20001		101	10	99,97759857	N
2018	8	GQ482	N	1	20001		101	1	99,99775986	N
2018	8	GQ490	N	1	20001		101	0	100	N
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2018	8	GQ507	N	1	20001		101	0	100	N
2018	8	GU015	N	1	20011		102	0	100	N
2018	8	GU063	N	1	20011		102	0	100	N
2018	8	GU135	N	1	20011		102	0	100	N
2018	8	GU175	N	1	20011		102	0	100	N
2018	8	GU258	N	1	20011		102	0	100	N
2018	8	GU303	N	1	20011		102	0	100	N
2018	8	GU339	N	1	20011		102	0	100	N
2018	8	GQ071	N	1	20013		102	0	100	N
2018	8	GQ553	S	1	20013		102	22	99,95071685	N
2018	8	GQ200	N	1	20032		102	0	100	N
2018	8	GQ3420	N	1	20032		102	0	100	N
2018	8	GQ549	N	1	20032		102	0	100	N
2018	8	GQ255	N	1	20045		102	0	100	N
2018	8	GQ063	N	1	20060		102	0	100	N
2018	8	GQ165	N	1	20060		102	15	99,96639785	N
2018	8	GQ201	N	1	20175		102	0	100	N
2018	8	GQ479	N	1	20175		102	0	100	N
2018	8	GQ159	N	1	20178		102	4	99,99103943	N
2018	8	GQ163	N	1	20178		102	0	100	N
2018	8	GQ166	N	1	20228		102	6	99,98655914	N
2018	8	GQ251	N	1	20228		102	4	99,99103943	N
2018	8	GQ056	N	1	20238		102	0	100	N
2018	8	GQ076	S	1	20250		102	0	100	N
2018	8	GQ162	N	1	20250		102	0	100	N
2018	8	GQ176	N	1	20250		102	0	100	N
2018	8	GQ370	N	1	20250		102	22	99,95071685	N
2018	8	GQ416	N	1	20250		102	0	100	N
2018	8	GQ422	S	1	20250		102	0	100	N
2018	8	GQ465	S	1	20250		102	14	99,96863799	N
2018	8	GQ561	N	1	20250		102	16	99,96415771	N
2018	8	GU186	N	1	20295		102	0	100	N
2018	8	GU121	N	1	20310		102	0	100	N
2018	8	GQ164	N	1	20383		102	0	100	N
2018	8	GQ202	N	1	20383		102	37	99,9171147	N
2018	8	GQ551	N	1	20383		102	0	100	N
2018	8	GQ608	N	1	20383		102	0	100	N
2018	8	GQ203	N	1	20400		101	28	99,93727599	N
2018	8	GQ296	S	1	20400		101	15	99,96639785	N
2018	8	GQ474	N	1	20443		102	7	99,984319	N
2018	8	GQ065	N	1	20517		102	0	100	N
2018	8	GQ160	N	1	20517		102	48	99,89247312	N
2018	8	GQ066	N	1	20550		102	0	100	N
2018	8	GQ028	N	1	20570		102	0	100	N
2018	8	GQ278	N	1	20570		102	0	100	N
2018	8	GU185	N	1	20614		102	0	100	N
2018	8	GU310	N	1	20614		102	0	100	N
2018	8	GQ106	N	1	20621		102	0	100	N
2018	8	GU061	N	1	20710		102	0	100	N
2018	8	GU156	N	1	20710		102	0	100	N
2018	8	GU279	N	1	20710		102	0	100	N
2018	8	GQ458	N	1	20750		102	455	98,98073477	N
2018	8	GQ463	N	1	20750		102	0	100	N
2018	8	GU062	N	1	20770		102	0	100	N
2018	8	GQ256	N	1	20787		102	8	99,98207885	N
2018	8	GQ463	N	1	20787		102	1	99,99775986	N
2018	8	GQ309	N	1	23001		101	0	100	N
2018	8	GQ102	N	1	23001		101	0	100	N
2018	8	GQ113	N	1	23001		101	0	100	N
2018	8	GQ137	N	1	23001		101	0	100	N
2018	8	GQ277	N	1	23001		101	0	100	N
2018	8	GQ290	N	1	23001		101	0	100	N
2018	8	GQ353	N	1	23001		101	0	100	N
2018	8	GQ365	N	1	23001		101	0	100	N
2018	8	GQ372	N	1	23001		101	0	100	N
2018	8	GQ375	N	1	23001		101	66	99,85215054	N
2018	8	GQ376	N	1	23001		101	0	100	N
2018	8	GQ386	N	1	23001		101	0	100	N
2018	8	GQ421	N	1	23001		101	0	100	N
2018	8	GQ461	N	1	23001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GQ516	N		1 23001		101	0	100	N
2018	8	GQ536	N		1 23001		101	0	100	N
2018	8	GQ540	N		1 23001		101	0	100	N
2018	8	GQ554	N		1 23001		101	0	100	N
2018	8	GQ204	N		1 23068		102	21	99,95295699	N
2018	8	GQ055	N		1 23079		102	34	99,92383513	N
2018	8	GQ401	N		1 23090		102	304	99,31899642	N
2018	8	GQ045	N		1 23162		102	15	99,96639785	N
2018	8	GQ473	N		1 23162		102	0	100	N
2018	8	GQ470	N		1 23168		102	0	100	N
2018	8	GQ205	N		1 23182		102	0	100	N
2018	8	GQ054	N		1 23189		102	0	100	N
2018	8	GQ206	N		1 23189		102	0	100	N
2018	8	GQ449	N		1 23300		102	747	98,3266129	N
2018	8	GQ322	N		1 23350		102	0	100	N
2018	8	GQ029	N		1 23417		102	15	99,96639785	N
2018	8	GQ243	N		1 23417		102	15	99,96639785	N
2018	8	GQ362	N		1 23417		102	0	100	N
2018	8	GQ477	N		1 23419		102	465	98,98073477	N
2018	8	GQ315	N		1 23464		102	0	100	N
2018	8	GQ048	N		1 23466		102	15	99,96639785	N
2018	8	GQ080	S		1 23466		102	24	99,94623656	N
2018	8	GQ131	N		1 23466		102	25	99,94399642	N
2018	8	GQ333	N		1 23466		102	21	99,95295699	N
2018	8	GQ559	N		1 23466		102	0	100	N
2018	8	GQ207	N		1 23507		102	15	99,96639785	N
2018	8	GQ022	N		1 23555		102	37	99,9171147	N
2018	8	GQ433	N		1 23555		102	37	99,9171147	N
2018	8	GQ208	N		1 23570		102	1	99,99775986	N
2018	8	GQ475	N		1 23574		102	305	99,31675627	N
2018	8	GQ209	N		1 23580		102	36	99,91935484	N
2018	8	GQ450	N		1 23586		102	0	100	N
2018	8	GQ043	N		1 23603		102	0	100	N
2018	8	GQ210	N		1 23670		102	0	100	N
2018	8	GQ471	N		1 23670		102	0	100	N
2018	8	GQ282	N		1 23672		102	0	100	N
2018	8	GQ211	N		1 23675		102	97	99,78270609	N
2018	8	GQ469	N		1 23675		102	1095	97,54704301	N
2018	8	GQ364	N		1 23678		102	0	100	N
2018	8	GQ432	N		1 23678		102	0	100	N
2018	8	GQ212	N		1 23686		102	15	99,96639785	N
2018	8	GQ213	N		1 23807		102	2	99,99551971	N
2018	8	GQ434	N		1 23807		102	293	99,34363799	N
2018	8	GQ214	N		1 23855		102	0	100	N
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2018	8	GB191	N		1 25148		102	0	100	N
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2018	8	GB257	N		1 25175		101	0	100	N
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2018	8	GB494	N		1 25181		102	185	99,58557348	N
2018	8	GB672	N		1 25181		102	43	99,90367384	N
2018	8	GE145	N		1 25183		102	0	100	N
2018	8	GE308	N		1 25200		102	0	100	N
2018	8	GB032	N		1 25214		101	153	99,65725805	N
2018	8	GB515	N		1 25214		101	0	100	N
2018	8	GB650	N		1 25214		101	0	100	N
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2018	8	GE234	N		1 25214		101	0	100	N
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2018	8	GB653	N		1 25245		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB681	N	1	25269		101	0	100	N
2018	8	GB372	N	1	25279		102	43	99,90367384	N
2018	8	GB571	N	1	25281		102	122	99,72670251	N
2018	8	GB017	N	1	25286		101	0	100	N
2018	8	GB423	N	1	25286		101	0	100	N
2018	8	GB476	N	1	25286		101	0	100	N
2018	8	GB652	N	1	25286		101	0	100	N
2018	8	GB031	N	1	25290		101	0	100	N
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2018	8	GB488	N	1	25290		101	0	100	N
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2018	8	GB524	N	1	25293		102	0	100	N
2018	8	GB676	N	1	25299		102	0	100	N
2018	8	GB051	N	1	25307		101	0	100	N
2018	8	GB125	N	1	25307		101	0	100	N
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2018	8	GB288	N	1	25307		101	0	100	N
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2018	8	GB819	N	1	25312		102	0	100	N
2018	8	GB090	N	1	25317		102	0	100	N
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2018	8	GB066	N	1	25320		102	0	100	N
2018	8	GB087	N	1	25320		102	0	100	N
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2018	8	GB822	N	1	25320		102	0	100	N
2018	8	GB142	N	1	25322		102	0	100	N
2018	8	GB680	N	1	25322		102	0	100	N
2018	8	GB862	N	1	25324		102	0	100	N
2018	8	GB137	N	1	25326		102	0	100	N
2018	8	GB664	N	1	25328		102	0	100	N
2018	8	GB276	N	1	25335		102	56	99,87455197	N
2018	8	GB866	N	1	25368		102	0	100	N
2018	8	GB486	N	1	25372		102	50	99,88799283	N
2018	8	GB534	N	1	25377		101	0	100	N
2018	8	GE129	N	1	25377		101	37	99,9171147	N
2018	8	GE135	N	1	25377		101	0	100	N
2018	8	GB132	N	1	25386		102	0	100	N
2018	8	GB654	N	1	25386		102	0	100	N
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2018	8	GB876	N	1	25398		102	0	100	N
2018	8	GB263	N	1	25402		102	0	100	N
2018	8	GB2628	N	1	25428		102	0	100	N
2018	8	GB014	N	1	25430		101	0	100	N
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2018	8	GB657	N	1	25430		101	0	100	N
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2018	8	GB858	N	1	25438		102	60	99,8655914	N
2018	8	GB339	N	1	25473		101	0	100	N
2018	8	GB510	N	1	25473		101	0	100	N
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2018	8	GB451	N	1	25488		102	0	100	N
2018	8	GB695	N	1	25488		102	0	100	N
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2018	8	GB530	N	1	25491		102	0	100	N
2018	8	GB863	N	1	25506		102	0	100	N
2018	8	GB375	N	1	25513		102	0	100	N
2018	8	GB374	N	1	25524		102	36	99,91935494	N
2018	8	GB110	N	1	25530		102	168	99,62365591	N
2018	8	GB508	N	1	25530		102	20	99,95519713	N
2018	8	GB622	N	1	25530		102	0	100	N
2018	8	GB634	N	1	25535		102	0	100	N
2018	8	GD030	N	1	25572		102	0	100	N
2018	8	GD120	N	1	25572		102	245	99,45116487	N
2018	8	GB071	N	1	25580		102	0	100	N
2018	8	GB273	N	1	25594		102	43	99,90367384	N
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2018	8	GB046	N	1	25599		102	0	100	N
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2018	8	GB063	N	1	25658		102	0	100	N
2018	8	GB264	N	1	25654		102	0	100	N
2018	8	GB088	N	1	25718		102	0	100	N
2018	8	GB525	N	1	25718		102	0	100	N
2018	8	GE140	N	1	25736		102	0	100	N
2018	8	GB381	N	1	25740		101	0	100	N
2018	8	GB782	N	1	25740		101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GE290	N		1 25758		101	0	100	N
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2018	8	GB029	N		1 25769		102	10	99,97759857	N
2018	8	GB518	N		1 25772		102	0	100	N
2018	8	GB526	N		1 25781		102	0	100	N
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2018	8	GE090	N		1 25799		101	0	100	N
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2018	8	GB519	N		1 25807		102	2	99,99551971	N
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2018	8	GB861	N		1 25862		102	0	100	N
2018	8	GB595	N		1 25867		102	0	100	N
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2018	8	GE417	N		1 25873		102	130	99,70878136	N
2018	8	GB479	N		1 25875		102	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB738	N		1 41001		101	0	100	N
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2018	8	GE590	N		1 41001		101	0	100	N
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2018	8	GB277	N		1 41016		102	0	100	N
2018	8	GB499	N		1 41016		102	0	100	N
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2018	8	GB539	N		1 41078		102	13	99,97087814	N
2018	8	GB280	N		1 41132		102	0	100	N
2018	8	GB532	N		1 41132		102	0	100	N
2018	8	GB635	N		1 41132		102	0	100	N
2018	8	GB904	N		1 41206		102	0	100	N
2018	8	GB674	N		1 41244		102	0	100	N
2018	8	GB238	N		1 41298		102	0	100	N
2018	8	GB779	N		1 41298		102	0	100	N
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2018	8	GB290	N		1 41349		102	0	100	N
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2018	8	GB556	N		1 41396		102	0	100	N
2018	8	GB097	N		1 41483		102	0	100	N
2018	8	GB684	N		1 41483		102	0	100	N
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2018	8	GB323	N		1 41524		102	0	100	N
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2018	8	GB613	N		1 41530		102	0	100	N
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2018	8	GB619	N		1 41797		102	0	100	N
2018	8	GB617	N		1 41799		102	0	100	N
2018	8	GB664	N		1 41799		102	0	100	N
2018	8	GB618	N		1 41801		102	0	100	N
2018	8	GB295	N		1 41807		102	0	100	N
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2018	8	GQ069	N		1 44035		102	0	100	N
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2018	8	GQ149	N		1 44035		102	0	100	N
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2018	8	GQ447	S		1 44035		102	936	97,90322581	N
2018	8	GQ472	N		1 44035		102	0	100	N
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2018	8	GQ060	N		1 44090		102	3	99,99327957	N
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2018	8	GQ409	N		1 44110		102	0	100	N
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2018	8	GQ373	N		1 44279		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GQ382	S		1 44378		102	5	99,98879928	N
2018	8	GQ411	N		1 44420		102	0	100	N
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2018	8	GQ334	N		1 44430		101	0	100	N
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2018	8	GQ435	N		1 44430		101	0	100	N
2018	8	GQ215	N		1 44560		102	0	100	N
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2018	8	GQ406	N		1 44560		102	0	100	N
2018	8	GQ070	N		1 44650		102	38	99,91487455	N
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2018	8	GQ216	N		1 44847		101	0	100	N
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2018	8	GQ327	N		1 47001	4700101	101	0	100	N
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2018	8	GQ035	N		1 47001	4700102	101	0	100	N
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2018	8	GQ286	N		1 47001	4700102	101	0	100	N
2018	8	GQ289	N		1 47001	4700102	101	0	100	N
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2018	8	GQ354	N		1 47001	4700102	101	0	100	N
2018	8	GQ369	N		1 47001	4700102	101	0	100	N
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2018	8	GQ384	N		1 47001	4700102	101	0	100	N
2018	8	GQ025	N		1 47001	4700103	101	0	100	N
2018	8	GQ030	N		1 47001	4700103	101	0	100	N
2018	8	GQ145	N		1 47001	4700103	101	0	100	N
2018	8	GQ355	N		1 47001	4700103	101	0	100	N
2018	8	GQ404	N		1 47001	4700103	101	0	100	N
2018	8	GQ430	N		1 47001	4700103	101	0	100	N
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2018	8	GQ246	N		1 47001		101	13	99,97087814	N
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2018	8	GQ014	N		1 47189		102	0	100	N
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2018	8	GQ087	N		1 47189		102	7	99,984319	N
2018	8	GQ148	N		1 47189		102	0	100	N
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2018	8	GQ157	N		1 47189		102	0	100	N
2018	8	GQ238	N		1 47189		102	0	100	N
2018	8	GQ306	N		1 47189		102	35	99,92159498	N
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2018	8	GQ050	N		1 47288		102	0	100	N
2018	8	GQ156	N		1 47288		102	0	100	N
2018	8	GQ250	N		1 47288		102	0	100	N
2018	8	GQ227	N		1 47318		102	0	100	N
2018	8	GQ466	N		1 47545		102	0	100	N
2018	8	GQ220	N		1 47551		102	0	100	N
2018	8	GQ415	N		1 47551		102	0	100	N
2018	8	GQ039	N		1 47555		102	0	100	N
2018	8	GQ221	N		1 47570		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GQ428	N		1 47703		102	0	100	N
2018	8	GQ225	N		1 47707		102	0	100	N
2018	8	GQ226	N		1 47745		102	0	100	N
2018	8	GQ263	N		1 47745		102	0	100	N
2018	8	GQ222	N		1 47798		102	0	100	N
2018	8	GQ565	N		1 47960		102	0	100	N
2018	8	GQ492	N		1 47980		102	0	100	N
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2018	8	GB761	N		1 50001	5000101	101	0	100	N
2018	8	GB069	N		1 50001	5000102	101	0	100	N
2018	8	GB182	N		1 50001	5000102	101	0	100	N
2018	8	GB248	N		1 50001	5000102	101	0	100	N
2018	8	GB615	N		1 50001	5000102	101	0	100	N
2018	8	GB056	N		1 50001	5000103	101	0	100	N
2018	8	GB374	N		1 50001	5000104	101	0	100	N
2018	8	GB808	N		1 50001	5000104	101	0	100	N
2018	8	GB214	N		1 50001	5000105	101	0	100	N
2018	8	GB422	N		1 50001	5000105	101	0	100	N
2018	8	GB737	N		1 50001	5000105	101	0	100	N
2018	8	GB084	N		1 50001	5000106	101	0	100	N
2018	8	GB256	N		1 50001	5000106	101	0	100	N
2018	8	GB438	N		1 50001	5000106	101	0	100	N
2018	8	GB183	N		1 50001	5000107	101	0	100	N
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2018	8	GB070	N		1 50001		101	0	100	N
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2018	8	GB352	N		1 50001		101	0	100	N
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2018	8	GB770	N		1 50001		101	0	100	N
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2018	8	GD155	N		1 5001	500101	101	0	100	N
2018	8	GD202	N		1 5001	500101	101	0	100	N
2018	8	GD142	N		1 5001	500102	101	0	100	N
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2018	8	GD002	N		1 5001	500104	101	0	100	N
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2018	8	GD179	N		1 5001	500105	101	0	100	N
2018	8	GD296	N		1 5001	500105	101	0	100	N
2018	8	GD177	N		1 5001	500106	101	6	99,98655914	N
2018	8	GD193	N		1 5001	500106	101	0	100	N
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2018	8	GD289	N		1 5001	500107	101	0	100	N
2018	8	GD339	N		1 5001	500107	101	0	100	N
2018	8	GD178	N		1 5001	500108	101	56	99,87455197	N
2018	8	GD190	N		1 5001	500108	101	0	100	N
2018	8	GD201	N		1 5001	500108	101	0	100	N
2018	8	GD061	N		1 5001	500109	101	0	100	N
2018	8	GD069	N		1 5001	500109	101	0	100	N
2018	8	GD128	N		1 5001	500109	101	0	100	N
2018	8	GD168	N		1 5001	500109	101	0	100	N
2018	8	GD200	N		1 5001	500109	101	0	100	N
2018	8	GD301	N		1 5001	500109	101	0	100	N
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2018	8	GD039	N		1 5001	500110	101	0	100	N
2018	8	GD045	N		1 5001	500110	101	0	100	N
2018	8	GD046	N		1 5001	500110	101	0	100	N
2018	8	GD054	N		1 5001	500110	101	0	100	N
2018	8	GD055	N		1 5001	500110	101	0	100	N
2018	8	GD066	N		1 5001	500110	101	0	100	N
2018	8	GD132	N		1 5001	500110	101	0	100	N
2018	8	GD152	N		1 5001	500110	101	0	100	N
2018	8	GD157	N		1 5001	500110	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GD194	N	1	5001	500110	101	0	100	N
2018	8	GD198	N	1	5001	500110	101	0	100	N
2018	8	GD203	N	1	5001	500110	101	0	100	N
2018	8	GD204	N	1	5001	500110	101	0	100	N
2018	8	GD343	N	1	5001	500110	101	0	100	N
2018	8	GD399	N	1	5001	500110	101	0	100	N
2018	8	GD025	N	1	5001	500111	101	0	100	N
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2018	8	GD052	N	1	5001	500111	101	0	100	N
2018	8	GD065	N	1	5001	500111	101	0	100	N
2018	8	GD076	N	1	5001	500111	101	0	100	N
2018	8	GD185	N	1	5001	500111	101	0	100	N
2018	8	GD192	N	1	5001	500111	101	0	100	N
2018	8	GD205	N	1	5001	500111	101	35	99,92159498	N
2018	8	GD218	N	1	5001	500111	101	0	100	N
2018	8	GD258	N	1	5001	500111	101	0	100	N
2018	8	GD308	N	1	5001	500111	101	0	100	N
2018	8	GD310	N	1	5001	500111	101	0	100	N
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2018	8	GD196	N	1	5001	500112	101	0	100	N
2018	8	GD288	N	1	5001	500112	101	0	100	N
2018	8	GD162	N	1	5001	500113	101	0	100	N
2018	8	GD167	N	1	5001	500113	101	0	100	N
2018	8	GD197	N	1	5001	500113	101	0	100	N
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2018	8	GD294	N	1	5001	500114	101	0	100	N
2018	8	GD295	N	1	5001	500114	101	0	100	N
2018	8	GD298	N	1	5001	500114	101	0	100	N
2018	8	GD306	N	1	5001	500114	101	0	100	N
2018	8	GD014	N	1	5001	500115	101	0	100	N
2018	8	GD038	N	1	5001	500115	101	0	100	N
2018	8	GD131	N	1	5001	500115	101	0	100	N
2018	8	GD171	N	1	5001	500115	101	0	100	N
2018	8	GD186	N	1	5001	500115	101	0	100	N
2018	8	GD287	N	1	5001	500115	101	0	100	N
2018	8	GD303	N	1	5001	500115	101	0	100	N
2018	8	GD311	N	1	5001	500115	101	0	100	N
2018	8	GD332	N	1	5001	500115	101	0	100	N
2018	8	GD017	N	1	5001	500116	101	0	100	N
2018	8	GD033	N	1	5001	500116	101	0	100	N
2018	8	GD047	N	1	5001	500116	101	0	100	N
2018	8	GD136	N	1	5001	500116	101	0	100	N
2018	8	GD150	N	1	5001	500116	101	0	100	N
2018	8	GD163	N	1	5001	500116	101	0	100	N
2018	8	GD169	N	1	5001	500116	101	0	100	N
2018	8	GD174	N	1	5001	500116	101	0	100	N
2018	8	GD217	N	1	5001	500116	101	0	100	N
2018	8	GD305	N	1	5001	500116	101	0	100	N
2018	8	GD029	N	1	5001	500116	101	8	99,98207895	N
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2018	8	GB563	N	1	5010		102	0	100	N
2018	8	GB564	N	1	50124		102	22	99,95071685	N
2018	8	GB342	N	1	50150		102	0	100	N
2018	8	GB671	N	1	50150		102	0	100	N
2018	8	GD257	N	1	5021		102	0	100	N
2018	8	GB258	N	1	50226		102	0	100	N
2018	8	GB572	N	1	50226		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB598	N		1 50251		102	148	99,66845878	N
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2018	8	GD121	N		1 5031		102	0	100	N
2018	8	GD127	N		1 5031		102	0	100	N
2018	8	GB068	N		1 50313		102	225	99,49596774	N
2018	8	GB344	N		1 50313		102	0	100	N
2018	8	GB504	N		1 50318		102	0	100	N
2018	8	GB843	N		1 50325		102	0	100	N
2018	8	GB509	N		1 50330		102	148	99,66845878	N
2018	8	GD106	N		1 5034		102	0	100	N
2018	8	GD274	N		1 5034		102	0	100	N
2018	8	GD278	N		1 5036		102	6	99,98655914	N
2018	8	GD092	N		1 5038		102	0	100	N
2018	8	GD348	N		1 5040		102	15	99,96639785	N
2018	8	GB431	N		1 50400		102	0	100	N
2018	8	GD124	N		1 5042		102	0	100	N
2018	8	GD212	N		1 5042		102	0	100	N
2018	8	GD409	N		1 5044		102	0	100	N
2018	8	GD006	N		1 5045		101	0	100	N
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2018	8	GD112	N		1 5051		102	0	100	N
2018	8	GB347	N		1 50568		101	0	100	N
2018	8	GB624	N		1 50568		101	10	99,97759857	N
2018	8	GB627	N		1 50568		101	23	99,9484767	N
2018	8	GB629	N		1 50568		101	0	100	N
2018	8	GB630	N		1 50568		101	0	100	N
2018	8	GB632	N		1 50568		101	12	99,97311828	N
2018	8	GB633	N		1 50568		101	24	99,94623656	N
2018	8	GB687	N		1 50568		101	14	99,96863799	N
2018	8	GB688	N		1 50568		101	0	100	N
2018	8	GB692	N		1 50568		101	34	99,92383513	N
2018	8	GB706	N		1 50568		101	16	99,96415771	N
2018	8	GB745	N		1 50568		101	0	100	N
2018	8	GB781	N		1 50568		101	0	100	N
2018	8	GB796	N		1 50568		101	24	99,94623656	N
2018	8	GB815	N		1 50568		101	0	100	N
2018	8	GB823	N		1 50568		101	12	99,97311828	N
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2018	8	GB946	N		1 50568		101	0	100	N
2018	8	GB072	N		1 50573		101	0	100	N
2018	8	GB566	N		1 50573		101	18	99,95967742	N
2018	8	GB600	N		1 50573		101	0	100	N
2018	8	GB685	N		1 50573		101	12	99,97311828	N
2018	8	GB698	N		1 50573		101	5	99,98879928	N
2018	8	GB909	N		1 50573		101	14	99,96863799	N
2018	8	GB109	N		1 50577		102	1721	96,14471326	N
2018	8	GB346	N		1 50590		102	25	99,94399642	N
2018	8	GB816	N		1 50606		102	0	100	N
2018	8	GB261	N		1 50606		102	0	100	N
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2018	8	GB625	N		1 50680		102	0	100	N
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2018	8	GB343	N		1 50689		102	0	100	N
2018	8	GB345	N		1 50711		102	0	100	N
2018	8	GB626	N		1 50711		102	1099	97,53808244	N
2018	8	GD064	N		1 5079		101	0	100	N
2018	8	GD097	N		1 5079		101	18	99,95967742	N
2018	8	GD260	N		1 5079		101	0	100	N
2018	8	GD266	N		1 5079		101	0	100	N
2018	8	GD021	N		1 5088		101	0	100	N
2018	8	GD074	N		1 5088		101	0	100	N
2018	8	GD154	N		1 5088		101	0	100	N
2018	8	GD182	N		1 5088		101	0	100	N
2018	8	GD220	N		1 5088		101	0	100	N
2018	8	GD235	N		1 5088		101	0	100	N
2018	8	GD277	N		1 5088		101	0	100	N
2018	8	GD400	N		1 5088		101	0	100	N
2018	8	GD333	N		1 5088		102	0	100	N
2018	8	GD100	N		1 5101		102	0	100	N
2018	8	GD413	N		1 5107		102	0	100	N
2018	8	GD095	N		1 5120		102	126	99,71774194	N
2018	8	GD096	N		1 5120		102	650	98,54390681	N
2018	8	GD011	N		1 5129		101	0	100	N
2018	8	GD099	N		1 5129		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GD246	N		1 5129		101	0	100	N
2018	8	GD116	N		1 5138		102	0	100	N
2018	8	GD148	N		1 5142		102	0	100	N
2018	8	GR159	N		1 5145		102	0	100	N
2018	8	GD230	N		1 5147		102	0	100	N
2018	8	GD232	N		1 5147		102	0	100	N
2018	8	GD104	N		1 5148		101	0	100	N
2018	8	GD324	N		1 5150		102	0	100	N
2018	8	GD005	N		1 5154		102	0	100	N
2018	8	GD219	N		1 5154		102	0	100	N
2018	8	GD007	N		1 5172		102	0	100	N
2018	8	GD263	N		1 5190		102	168	99,62365591	N
2018	8	GD085	N		1 5197		102	0	100	N
2018	8	GD143	N		1 5197		102	582	98,69623656	N
2018	8	GD231	N		1 5197		102	20	99,96519713	N
2018	8	GL008	N		1 52001		101	0	100	N
2018	8	GL022	N		1 52001		101	0	100	N
2018	8	GL055	N		1 52001		101	0	100	N
2018	8	GL057	N		1 52001		101	0	100	N
2018	8	GL066	N		1 52001		101	0	100	N
2018	8	GL092	N		1 52001		101	0	100	N
2018	8	GL093	N		1 52001		101	0	100	N
2018	8	GL094	N		1 52001		101	0	100	N
2018	8	GL095	N		1 52001		101	0	100	N
2018	8	GL141	N		1 52001		101	0	100	N
2018	8	GL247	N		1 52001		101	0	100	N
2018	8	GL249	N		1 52001		101	0	100	N
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2018	8	GL253	N		1 52001		101	0	100	N
2018	8	GL271	N		1 52001		101	0	100	N
2018	8	GL279	N		1 52001		101	0	100	N
2018	8	GL325	N		1 52001		101	0	100	N
2018	8	GL350	N		1 52001		101	0	100	N
2018	8	GL356	N		1 52001		101	0	100	N
2018	8	GL407	N		1 52001		101	0	100	N
2018	8	GL421	N		1 52001		101	0	100	N
2018	8	GL422	N		1 52001		101	0	100	N
2018	8	GL464	N		1 52001		101	0	100	N
2018	8	GL465	N		1 52001		101	0	100	N
2018	8	GL489	N		1 52001		101	0	100	N
2018	8	GL503	N		1 52001		101	0	100	N
2018	8	GL519	N		1 52001		101	0	100	N
2018	8	GL581	N		1 52001		101	0	100	N
2018	8	GL586	N		1 52001		101	0	100	N
2018	8	GL590	N		1 52001		101	0	100	N
2018	8	GL270	N		1 52022		102	0	100	N
2018	8	GL241	N		1 52036		102	0	100	N
2018	8	GL289	N		1 52051		102	0	100	N
2018	8	GD325	N		1 5206		102	0	100	N
2018	8	GL167	N		1 52079		102	0	100	N
2018	8	GL171	N		1 52079		102	0	100	N
2018	8	GL172	N		1 52079		102	0	100	N
2018	8	GL267	N		1 52079		102	0	100	N
2018	8	GD107	N		1 5209		102	0	100	N
2018	8	GL259	N		1 52110		102	0	100	N
2018	8	GD019	N		1 5212		101	0	100	N
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2018	8	GD282	N		1 5212		101	0	100	N
2018	8	GD337	N		1 5212		101	0	100	N
2018	8	GL273	N		1 52215		102	0	100	N
2018	8	GL454	N		1 52224		102	0	100	N
2018	8	GL266	N		1 52227		102	0	100	N
2018	8	GL255	N		1 52233		102	0	100	N
2018	8	GL086	N		1 52240		102	0	100	N
2018	8	GL322	N		1 52240		102	0	100	N
2018	8	GL261	N		1 52250		102	0	100	N
2018	8	GL451	N		1 52256		102	0	100	N
2018	8	GL185	N		1 52260		102	0	100	N
2018	8	GL268	N		1 52260		102	0	100	N
2018	8	GL179	N		1 52287		102	0	100	N
2018	8	GL455	N		1 52287		102	0	100	N
2018	8	GL125	N		1 52317		102	0	100	N
2018	8	GL265	N		1 52320		102	0	100	N
2018	8	GL459	N		1 52320		102	0	100	N
2018	8	GL243	N		1 52323		102	0	100	N
2018	8	GD114	N		1 5234		102	0	100	N
2018	8	GL011	N		1 52352		102	0	100	N
2018	8	GL542	N		1 52352		102	0	100	N
2018	8	GL166	N		1 52354		102	0	100	N
2018	8	GL030	N		1 52356		101	0	100	N
2018	8	GL073	N		1 52356		101	0	100	N
2018	8	GL097	N		1 52356		101	0	100	N
2018	8	GL264	N		1 52356		101	0	100	N
2018	8	GL303	N		1 52356		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL423	N	1	52356		101	0	100	N
2018	8	GL424	N	1	52356		101	0	100	N
2018	8	GL429	N	1	52356		101	0	100	N
2018	8	GL512	N	1	52356		101	0	100	N
2018	8	GL517	N	1	52356		101	0	100	N
2018	8	GL559	N	1	52356		101	0	100	N
2018	8	GD091	N	1	5237		102	0	100	N
2018	8	GL262	N	1	52378		102	0	100	N
2018	8	GL260	N	1	52381		102	0	100	N
2018	8	GL193	N	1	52399		102	0	100	N
2018	8	GD327	N	1	5240		102	0	100	N
2018	8	GL192	N	1	52405		102	0	100	N
2018	8	GL072	N	1	52411		102	0	100	N
2018	8	GL460	N	1	52418		102	0	100	N
2018	8	GL168	N	1	52435		102	0	100	N
2018	8	GL169	N	1	52435		102	0	100	N
2018	8	GL463	N	1	52480		102	700	98,43189964	N
2018	8	GL272	N	1	52490		102	0	100	N
2018	8	GD117	N	1	5250		102	12	99,97311828	N
2018	8	GL472	N	1	52520		102	0	100	N
2018	8	GL466	N	1	52540		102	0	100	N
2018	8	GL181	N	1	52573		102	0	100	N
2018	8	GL263	N	1	52585		102	0	100	N
2018	8	GL456	N	1	52585		102	0	100	N
2018	8	GL170	N	1	52612		102	10	99,97759857	N
2018	8	GD236	N	1	52624		102	0	100	N
2018	8	GD020	N	1	5266		101	0	100	N
2018	8	GD027	N	1	5266		101	0	100	N
2018	8	GD040	N	1	5266		101	0	100	N
2018	8	GD073	N	1	5266		101	33	99,92607527	N
2018	8	GD141	N	1	5266		101	0	100	N
2018	8	GD156	N	1	5266		101	0	100	N
2018	8	GD161	N	1	5266		101	0	100	N
2018	8	GD199	N	1	5266		101	0	100	N
2018	8	GD304	N	1	5266		101	0	100	N
2018	8	GD340	N	1	5266		101	0	100	N
2018	8	GD341	N	1	5266		101	0	100	N
2018	8	GL194	N	1	52678		102	0	100	N
2018	8	GL331	N	1	52678		102	0	100	N
2018	8	GL249	N	1	52683		102	0	100	N
2018	8	GL257	N	1	52687		102	28	99,93727599	N
2018	8	GL195	N	1	52693		102	0	100	N
2018	8	GL281	N	1	52694		102	0	100	N
2018	8	GL525	N	1	52720		102	0	100	N
2018	8	GL183	N	1	52786		102	0	100	N
2018	8	GL184	N	1	52786		102	0	100	N
2018	8	GL452	N	1	52786		102	0	100	N
2018	8	GL180	N	1	52788		102	0	100	N
2018	8	GL258	N	1	52788		102	0	100	N
2018	8	GL527	N	1	52788		102	0	100	N
2018	8	GD037	N	1	5282		102	0	100	N
2018	8	GD250	N	1	5282		102	0	100	N
2018	8	GR107	N	1	5282		102	0	100	N
2018	8	GL021	N	1	52835		101	0	100	N
2018	8	GL112	N	1	52835		101	0	100	N
2018	8	GL173	N	1	52835		101	0	100	N
2018	8	GL174	N	1	52835		101	0	100	N
2018	8	GL175	N	1	52835		101	0	100	N
2018	8	GL176	N	1	52835		101	0	100	N
2018	8	GL222	N	1	52835		101	99	99,77822581	N
2018	8	GL232	N	1	52835		101	0	100	N
2018	8	GL313	N	1	52835		101	0	100	N
2018	8	GL339	N	1	52835		101	0	100	N
2018	8	GL410	N	1	52835		101	0	100	N
2018	8	GL491	N	1	52835		101	6	99,98655914	N
2018	8	GL059	N	1	52838		102	0	100	N
2018	8	GL276	N	1	52838		102	0	100	N
2018	8	GL468	N	1	52838		102	0	100	N
2018	8	GL650	N	1	52838		102	0	100	N
2018	8	GD115	N	1	5284		102	0	100	N
2018	8	GL453	N	1	52866		102	0	100	N
2018	8	GD347	N	1	5306		102	0	100	N
2018	8	GD126	N	1	5308		101	0	100	N
2018	8	GD326	N	1	5310		102	0	100	N
2018	8	GD036	N	1	5318		101	0	100	N
2018	8	GD222	N	1	5318		101	6	99,98655914	N
2018	8	GD329	N	1	5347		102	0	100	N
2018	8	GD276	N	1	5353		102	0	100	N
2018	8	GD034	N	1	5360		101	0	100	N
2018	8	GD041	N	1	5360		101	0	100	N
2018	8	GD070	N	1	5360		101	0	100	N
2018	8	GD071	N	1	5360		101	0	100	N
2018	8	GD173	N	1	5360		101	0	100	N
2018	8	GD270	N	1	5361		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GD138	N		1 5364		102	0	100	N
2018	8	GD238	N		1 5368		102	0	100	N
2018	8	GD008	N		1 5376		101	0	100	N
2018	8	GD255	N		1 5376		101	20	99,95519713	N
2018	8	GD057	N		1 5380		101	0	100	N
2018	8	GD221	N		1 5380		101	0	100	N
2018	8	GD344	N		1 5380		101	0	100	N
2018	8	GD349	N		1 5400		102	20	99,95519713	N
2018	8	GU102	N		1 54001	5400101	101	0	100	N
2018	8	GU108	N		1 54001	5400101	101	0	100	N
2018	8	GU119	N		1 54001	5400101	101	0	100	N
2018	8	GU122	N		1 54001	5400101	101	0	100	N
2018	8	GU134	N		1 54001	5400101	101	0	100	N
2018	8	GU140	N		1 54001	5400101	101	0	100	N
2018	8	GU225	N		1 54001	5400101	101	0	100	N
2018	8	GU106	N		1 54001	5400102	101	0	100	N
2018	8	GU116	N		1 54001	5400102	101	0	100	N
2018	8	GU129	N		1 54001	5400102	101	0	100	N
2018	8	GU212	N		1 54001	5400102	101	0	100	N
2018	8	GU219	N		1 54001	5400102	101	0	100	N
2018	8	GU277	N		1 54001	5400102	101	0	100	N
2018	8	GU100	N		1 54001	5400103	101	0	100	N
2018	8	GU152	N		1 54001	5400103	101	0	100	N
2018	8	GU283	N		1 54001	5400103	101	0	100	N
2018	8	GU110	N		1 54001	5400104	101	0	100	N
2018	8	GU213	N		1 54001	5400104	101	0	100	N
2018	8	GU233	N		1 54001	5400104	101	0	100	N
2018	8	GU293	N		1 54001	5400104	101	0	100	N
2018	8	GU095	N		1 54001	5400105	101	0	100	N
2018	8	GU096	N		1 54001	5400105	101	0	100	N
2018	8	GU211	N		1 54001	5400105	101	0	100	N
2018	8	GU103	N		1 54001	5400106	101	0	100	N
2018	8	GU209	N		1 54001	5400106	101	0	100	N
2018	8	GU230	N		1 54001	5400106	101	8	99,98207885	N
2018	8	GU343	N		1 54001	5400106	101	0	100	N
2018	8	GU112	N		1 54001	5400107	101	0	100	N
2018	8	GU207	N		1 54001	5400107	101	0	100	N
2018	8	GU234	N		1 54001	5400107	101	0	100	N
2018	8	GU237	N		1 54001	5400107	101	0	100	N
2018	8	GU099	N		1 54001	5400108	101	0	100	N
2018	8	GU199	N		1 54001	5400108	101	0	100	N
2018	8	GU208	N		1 54001	5400108	101	0	100	N
2018	8	GU313	N		1 54001	5400108	101	0	100	N
2018	8	GU111	N		1 54001	5400109	101	0	100	N
2018	8	GU131	N		1 54001	5400109	101	0	100	N
2018	8	GU195	N		1 54001	5400109	101	0	100	N
2018	8	GU236	N		1 54001	5400110	101	0	100	N
2018	8	GU318	N		1 54001		101	225	99,49596774	N
2018	8	GU345	N		1 54001		101	18	99,95967742	N
2018	8	GU020	N		1 54003		102	7	99,984319	N
2018	8	GU084	N		1 54003		102	0	100	N
2018	8	GU101	N		1 54099		102	0	100	N
2018	8	GU357	N		1 54099		102	0	100	N
2018	8	GD328	N		1 5411		102	0	100	N
2018	8	GD350	N		1 5411		102	0	100	N
2018	8	GU132	N		1 54172		102	0	100	N
2018	8	GD147	N		1 5425		102	0	100	N
2018	8	GD234	N		1 5425		102	6	99,98655914	N
2018	8	GU118	N		1 54261		102	253	99,43324373	N
2018	8	GU319	N		1 54261		102	39	99,91263441	N
2018	8	GU097	N		1 54377		102	0	100	N
2018	8	GU153	N		1 54385		102	0	100	N
2018	8	GU247	N		1 54385		102	0	100	N
2018	8	GU349	N		1 54398		102	0	100	N
2018	8	GD022	N		1 5440		101	20	99,95519713	N
2018	8	GD223	N		1 5440		101	20	99,95519713	N
2018	8	GU104	N		1 54405		101	0	100	N
2018	8	GU115	N		1 54405		101	0	100	N
2018	8	GU210	N		1 54405		101	0	100	N
2018	8	GU214	N		1 54405		101	0	100	N
2018	8	GU235	N		1 54405		101	0	100	N
2018	8	GU067	N		1 54480		102	0	100	N
2018	8	GU012	N		1 54498		101	0	100	N
2018	8	GU023	N		1 54498		101	0	100	N
2018	8	GU026	N		1 54498		101	0	100	N
2018	8	GU123	N		1 54498		101	0	100	N
2018	8	GU157	N		1 54498		101	0	100	N
2018	8	GU244	N		1 54498		101	0	100	N
2018	8	GU274	N		1 54498		101	0	100	N
2018	8	GU288	N		1 54498		101	0	100	N
2018	8	GU304	N		1 54498		101	0	100	N
2018	8	GU010	N		1 54518		102	0	100	N
2018	8	GU024	N		1 54518		102	0	100	N
2018	8	GU025	N		1 54518		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GU248	N		1 54553		102	18	99,95967742	N
2018	8	GU133	N		1 54680		102	0	100	N
2018	8	GU183	N		1 54690		102	0	100	N
2018	8	GD288	N		1 5467		102	0	100	N
2018	8	GU315	N		1 54673		102	0	100	N
2018	8	GU120	N		1 54720		102	19	99,95743728	N
2018	8	GD214	N		1 5480		102	0	100	N
2018	8	GU085	N		1 54800		102	0	100	N
2018	8	GU117	N		1 54810		102	22	99,95071685	N
2018	8	GU295	N		1 54810		102	19	99,95743728	N
2018	8	GU344	N		1 54810		102	15	99,96639785	N
2018	8	GU113	N		1 54874		101	0	100	N
2018	8	GU194	N		1 54874		101	0	100	N
2018	8	GU231	N		1 54874		101	0	100	N
2018	8	GU232	N		1 54874		101	0	100	N
2018	8	GU362	N		1 54874		101	0	100	N
2018	8	GD110	N		1 5490		102	0	100	N
2018	8	GD233	N		1 5490		102	9	99,97983871	N
2018	8	GD314	N		1 5490		102	0	100	N
2018	8	GD211	N		1 5495		102	0	100	N
2018	8	GD351	N		1 5495		102	0	100	N
2018	8	GD188	N		1 5541		102	0	100	N
2018	8	GD103	N		1 5576		102	0	100	N
2018	8	GD315	N		1 5576		102	0	100	N
2018	8	GD042	N		1 5579		102	20	99,95519713	N
2018	8	GD239	N		1 5579		102	20	99,95519713	N
2018	8	GD262	N		1 5579		102	0	100	N
2018	8	GD279	N		1 5579		102	20	99,95519713	N
2018	8	GD087	N		1 5591		102	27	99,93951613	N
2018	8	GD088	N		1 5591		102	189	99,5766129	N
2018	8	GD183	N		1 5604		102	0	100	N
2018	8	GD023	N		1 5607		101	0	100	N
2018	8	GD028	N		1 5607		101	0	100	N
2018	8	GD283	N		1 5607		101	0	100	N
2018	8	GD004	N		1 5615		101	0	100	N
2018	8	GD051	N		1 5615		101	0	100	N
2018	8	GD067	N		1 5615		101	0	100	N
2018	8	GD224	N		1 5615		101	20	99,95519713	N
2018	8	GD254	N		1 5615		101	0	100	N
2018	8	GD316	N		1 5615		101	20	99,95519713	N
2018	8	GD321	N		1 5615		101	0	100	N
2018	8	GD062	N		1 5631		101	0	100	N
2018	8	GD195	N		1 5631		101	0	100	N
2018	8	GD293	N		1 5631		101	0	100	N
2018	8	GD296	N		1 5631		101	0	100	N
2018	8	GD145	N		1 5642		102	0	100	N
2018	8	GD240	N		1 5649		102	0	100	N
2018	8	GD241	N		1 5652		102	0	100	N
2018	8	GD081	N		1 5656		102	0	100	N
2018	8	GD111	N		1 5659		102	0	100	N
2018	8	GD086	N		1 5660		102	281	99,37051971	N
2018	8	GD089	N		1 5660		102	0	100	N
2018	8	GD109	N		1 5664		102	0	100	N
2018	8	GD229	N		1 5664		102	0	100	N
2018	8	GD113	N		1 5665		102	0	100	N
2018	8	GD123	N		1 5667		102	0	100	N
2018	8	GD251	N		1 5667		102	0	100	N
2018	8	GD129	N		1 5670		102	0	100	N
2018	8	GD357	N		1 5674		102	0	100	N
2018	8	GD013	N		1 5679		102	0	100	N
2018	8	GD016	N		1 5686		102	0	100	N
2018	8	GD108	N		1 5686		102	0	100	N
2018	8	GD264	N		1 5686		102	0	100	N
2018	8	GD318	N		1 5686		102	0	100	N
2018	8	GD319	N		1 5686		102	0	100	N
2018	8	GD320	N		1 5686		102	0	100	N
2018	8	GD346	N		1 5690		102	0	100	N
2018	8	GD084	N		1 5697		102	0	100	N
2018	8	GD118	N		1 5736		102	0	100	N
2018	8	GD083	N		1 5756		102	0	100	N
2018	8	GD164	N		1 5756		102	0	100	N
2018	8	GD352	N		1 5756		102	20	99,95519713	N
2018	8	GD012	N		1 5761		102	0	100	N
2018	8	GD256	N		1 5761		102	0	100	N
2018	8	GD243	N		1 5789		102	0	100	N
2018	8	GD242	N		1 5790		102	867	98,0577957	N
2018	8	GD252	N		1 5790		102	367	99,17786738	N
2018	8	GD244	N		1 5792		102	0	100	N
2018	8	GD102	N		1 5809		102	0	100	N
2018	8	GD245	N		1 5809		102	0	100	N
2018	8	GD050	N		1 5837		101	0	100	N
2018	8	GD130	N		1 5837		101	0	100	N
2018	8	GD225	N		1 5837		101	0	100	N
2018	8	GD247	N		1 5837		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GD317	N		1 5837		101	24	99,94623656	N
2018	8	GD226	N		1 5842		102	0	100	N
2018	8	GD101	N		1 5847		102	0	100	N
2018	8	GD094	N		1 5854		102	425	99,04793907	N
2018	8	GD144	N		1 5854		102	539	98,79256272	N
2018	8	GD237	N		1 5861		102	0	100	N
2018	8	GD139	N		1 5885		102	0	100	N
2018	8	GD018	N		1 5887		102	125	99,71998208	N
2018	8	GD093	N		1 5887		102	0	100	N
2018	8	GD228	N		1 5887		102	0	100	N
2018	8	GD302	N		1 5887		102	626	98,59767025	N
2018	8	GD140	N		1 5890		102	0	100	N
2018	8	GD180	N		1 5890		102	1690	99,62141577	N
2018	8	GU284	N		1 5893		102	0	100	N
2018	8	GU397	N		1 5893		102	0	100	N
2018	8	GU398	N		1 5893		102	0	100	N
2018	8	GU399	N		1 5893		102	0	100	N
2018	8	GD119	N		1 5895		102	0	100	N
2018	8	GR003	N		1 63001		101	0	100	N
2018	8	GR012	N		1 63001		101	0	100	N
2018	8	GR028	N		1 63001		101	0	100	N
2018	8	GR039	N		1 63001		101	0	100	N
2018	8	GR041	N		1 63001		101	0	100	N
2018	8	GR046	N		1 63001		101	0	100	N
2018	8	GR048	N		1 63001		101	0	100	N
2018	8	GR061	N		1 63001		101	0	100	N
2018	8	GR105	N		1 63001		101	0	100	N
2018	8	GR120	N		1 63001		101	0	100	N
2018	8	GR124	N		1 63001		101	0	100	N
2018	8	GR126	N		1 63001		101	0	100	N
2018	8	GR132	N		1 63001		101	0	100	N
2018	8	GR133	N		1 63001		101	0	100	N
2018	8	GR135	N		1 63001		101	0	100	N
2018	8	GR149	N		1 63001		101	0	100	N
2018	8	GR163	N		1 63001		101	0	100	N
2018	8	GR006	N		1 63130		102	0	100	N
2018	8	GR040	N		1 63130		102	0	100	N
2018	8	GR069	N		1 63130		102	0	100	N
2018	8	GR089	N		1 63130		102	5	99,98879928	N
2018	8	GR110	N		1 63130		102	0	100	N
2018	8	GR091	N		1 63190		102	0	100	N
2018	8	GR026	N		1 63272		102	0	100	N
2018	8	GR112	N		1 63272		102	0	100	N
2018	8	GR119	N		1 63302		102	0	100	N
2018	8	GR027	N		1 63401		102	0	100	N
2018	8	GR043	N		1 63470		102	0	100	N
2018	8	GR150	N		1 63470		102	0	100	N
2018	8	GR151	N		1 63548		102	0	100	N
2018	8	GR170	N		1 63548		102	0	100	N
2018	8	GR055	N		1 63594		102	0	100	N
2018	8	GR117	N		1 63594		102	0	100	N
2018	8	GR090	N		1 63690		102	0	100	N
2018	8	GR001	N		1 66001		101	0	100	N
2018	8	GR002	N		1 66001		101	0	100	N
2018	8	GR013	N		1 66001		101	0	100	N
2018	8	GR018	N		1 66001		101	0	100	N
2018	8	GR021	N		1 66001		101	0	100	N
2018	8	GR024	N		1 66001		101	0	100	N
2018	8	GR031	N		1 66001		101	0	100	N
2018	8	GR035	N		1 66001		101	0	100	N
2018	8	GR037	N		1 66001		101	0	100	N
2018	8	GR038	N		1 66001		101	0	100	N
2018	8	GR053	N		1 66001		101	0	100	N
2018	8	GR057	N		1 66001		101	0	100	N
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2018	8	GR113	N		1 66001		101	0	100	N
2018	8	GR114	N		1 66001		101	0	100	N
2018	8	GR116	N		1 66001		101	0	100	N
2018	8	GR125	N		1 66001		101	0	100	N
2018	8	GR128	N		1 66001		101	0	100	N
2018	8	GR129	N		1 66001		101	0	100	N
2018	8	GR136	N		1 66001		101	0	100	N
2018	8	GR138	N		1 66001		101	0	100	N
2018	8	GR139	N		1 66001		101	0	100	N
2018	8	GR145	N		1 66001		101	0	100	N
2018	8	GR160	N		1 66001		101	0	100	N
2018	8	GR162	N		1 66001		101	0	100	N
2018	8	GR025	N		1 66088		102	0	100	N
2018	8	GR054	N		1 66088		102	0	100	N
2018	8	GR019	N		1 66170		101	0	100	N
2018	8	GR036	N		1 66170		101	0	100	N
2018	8	GR047	N		1 66170		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GR051	N		1 66170		101	0	100	N
2018	8	GR070	N		1 66170		101	0	100	N
2018	8	GR115	N		1 66170		101	0	100	N
2018	8	GR130	N		1 66170		101	0	100	N
2018	8	GR144	N		1 66170		101	0	100	N
2018	8	GR050	N		1 66318		102	0	100	N
2018	8	GR101	N		1 66318		102	0	100	N
2018	8	GR140	N		1 66383		102	0	100	N
2018	8	GR154	N		1 66383		102	0	100	N
2018	8	GR066	N		1 66400		102	0	100	N
2018	8	GR084	N		1 66440		102	0	100	N
2018	8	GR093	N		1 66456		102	0	100	N
2018	8	GR059	N		1 66572		102	0	100	N
2018	8	GR146	N		1 66572		102	8	99,98207885	N
2018	8	GR161	N		1 66572		102	0	100	N
2018	8	GR067	N		1 66594		102	0	100	N
2018	8	GR071	N		1 66594		102	0	100	N
2018	8	GR016	N		1 66682		102	0	100	N
2018	8	GR052	N		1 66682		102	0	100	N
2018	8	GR141	N		1 66682		102	0	100	N
2018	8	GR157	N		1 66682		102	0	100	N
2018	8	GR095	N		1 66687		102	0	100	N
2018	8	GU046	N		1 68001	6800101	101	0	100	N
2018	8	GU093	N		1 68001	6800101	101	0	100	N
2018	8	GU196	N		1 68001	6800101	101	0	100	N
2018	8	GU206	N		1 68001	6800101	101	0	100	N
2018	8	GU287	N		1 68001	6800102	101	0	100	N
2018	8	GU031	N		1 68001	6800103	101	0	100	N
2018	8	GU040	N		1 68001	6800103	101	0	100	N
2018	8	GU154	N		1 68001	6800103	101	0	100	N
2018	8	GU176	N		1 68001	6800103	101	0	100	N
2018	8	GU193	N		1 68001	6800103	101	0	100	N
2018	8	GU384	N		1 68001	6800103	101	0	100	N
2018	8	GU045	N		1 68001	6800104	101	0	100	N
2018	8	GU259	N		1 68001	6800104	101	0	100	N
2018	8	GU281	N		1 68001	6800104	101	0	100	N
2018	8	GU456	N		1 68001	6800104	101	0	100	N
2018	8	GU044	N		1 68001	6800105	101	0	100	N
2018	8	GU047	N		1 68001	6800105	101	0	100	N
2018	8	GU224	N		1 68001	6800105	101	0	100	N
2018	8	GU366	N		1 68001	6800105	101	0	100	N
2018	8	GU124	N		1 68001	6800106	101	0	100	N
2018	8	GU163	N		1 68001	6800106	101	0	100	N
2018	8	GU256	N		1 68001	6800106	101	0	100	N
2018	8	GU039	N		1 68001	6800107	101	0	100	N
2018	8	GU091	N		1 68001	6800107	101	0	100	N
2018	8	GU127	N		1 68001	6800108	101	0	100	N
2018	8	GU285	N		1 68001	6800108	101	0	100	N
2018	8	GU051	N		1 68001	6800109	101	0	100	N
2018	8	GU241	N		1 68001	6800109	101	0	100	N
2018	8	GU038	N		1 68001	6800110	101	0	100	N
2018	8	GU204	N		1 68001	6800110	101	0	100	N
2018	8	GU188	N		1 68001	6800111	101	0	100	N
2018	8	GU218	N		1 68001	6800111	101	0	100	N
2018	8	GU030	N		1 68001	6800112	101	0	100	N
2018	8	GU042	N		1 68001	6800112	101	0	100	N
2018	8	GU049	N		1 68001	6800112	101	0	100	N
2018	8	GU050	N		1 68001	6800112	101	0	100	N
2018	8	GU092	N		1 68001	6800112	101	0	100	N
2018	8	GU150	N		1 68001	6800112	101	0	100	N
2018	8	GU161	N		1 68001	6800112	101	0	100	N
2018	8	GU172	N		1 68001	6800112	101	0	100	N
2018	8	GU192	N		1 68001	6800112	101	0	100	N
2018	8	GU239	N		1 68001	6800112	101	0	100	N
2018	8	GU240	N		1 68001	6800112	101	0	100	N
2018	8	GU267	N		1 68001	6800112	101	0	100	N
2018	8	GU363	N		1 68001	6800112	101	0	100	N
2018	8	GU036	N		1 68001	6800113	101	0	100	N
2018	8	GU048	N		1 68001	6800113	101	0	100	N
2018	8	GU126	N		1 68001	6800113	101	0	100	N
2018	8	GU164	N		1 68001	6800113	101	0	100	N
2018	8	GU191	N		1 68001	6800113	101	0	100	N
2018	8	GU201	N		1 68001	6800113	101	0	100	N
2018	8	GU222	N		1 68001	6800113	101	0	100	N
2018	8	GU263	N		1 68001	6800113	101	0	100	N
2018	8	GU322	N		1 68001	6800113	101	0	100	N
2018	8	GU037	N		1 68001	6800114	101	0	100	N
2018	8	GU197	N		1 68001	6800114	101	0	100	N
2018	8	GU254	N		1 68001	6800114	101	0	100	N
2018	8	GU027	N		1 68001	6800115	101	0	100	N
2018	8	GU028	N		1 68001	6800115	101	0	100	N
2018	8	GU035	N		1 68001	6800115	101	0	100	N
2018	8	GU105	N		1 68001	6800115	101	0	100	N
2018	8	GU125	N		1 68001	6800115	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GU160	N	1	68001	6800115	101	0	100	N
2018	8	GU221	N	1	68001	6800115	101	0	100	N
2018	8	GU272	N	1	68001	6800115	101	0	100	N
2018	8	GU275	N	1	68001	6800115	101	0	100	N
2018	8	GU094	N	1	68001	6800116	101	0	100	N
2018	8	GU361	N	1	68001	6800116	101	0	100	N
2018	8	GU054	N	1	68001	6800117	101	0	100	N
2018	8	GU190	N	1	68001	6800117	101	0	100	N
2018	8	GU145	N	1	68051		102	6	99,98655914	N
2018	8	GU136	N	1	68077		102	3	99,99327957	N
2018	8	GU011	N	1	68079		102	0	100	N
2018	8	GU174	N	1	68079		102	0	100	N
2018	8	GU323	N	1	68079		102	38	99,91487455	N
2018	8	GU006	N	1	68081		101	0	100	N
2018	8	GU007	N	1	68081		101	0	100	N
2018	8	GU066	N	1	68081		101	0	100	N
2018	8	GU071	N	1	68081		101	0	100	N
2018	8	GU130	N	1	68081		101	0	100	N
2018	8	GU147	N	1	68081		101	0	100	N
2018	8	GU166	N	1	68081		101	0	100	N
2018	8	GU245	N	1	68081		101	0	100	N
2018	8	GU276	N	1	68081		101	0	100	N
2018	8	GU320	N	1	68081		101	0	100	N
2018	8	GU376	N	1	68081		101	0	100	N
2018	8	GU342	N	1	68092		102	7	99,984319	N
2018	8	GU356	N	1	68092		102	31	99,93055556	N
2018	8	GU347	N	1	68162		102	8	99,98207885	N
2018	8	GU324	N	1	68167		102	0	100	N
2018	8	GD080	N	1	68190		102	315	99,29435484	N
2018	8	GD098	N	1	68190		102	20	99,95519713	N
2018	8	GD402	N	1	68190		102	176	99,60573477	N
2018	8	GU074	N	1	68190		102	0	100	N
2018	8	GU075	N	1	68190		102	0	100	N
2018	8	GU077	N	1	68190		102	0	100	N
2018	8	GU167	N	1	68190		102	0	100	N
2018	8	GU348	N	1	68190		102	0	100	N
2018	8	GU146	N	1	68209		102	0	100	N
2018	8	GU393	N	1	68217		102	0	100	N
2018	8	GU017	N	1	68229		102	7	99,984319	N
2018	8	GU299	N	1	68235		102	0	100	N
2018	8	GU251	N	1	68250		102	3	99,99327957	N
2018	8	GU158	N	1	68255		102	0	100	N
2018	8	GU385	N	1	68264		102	0	100	N
2018	8	GU394	N	1	68264		102	0	100	N
2018	8	GU032	N	1	68276		101	0	100	N
2018	8	GU043	N	1	68276		101	0	100	N
2018	8	GU052	N	1	68276		101	0	100	N
2018	8	GU053	N	1	68276		101	0	100	N
2018	8	GU057	N	1	68276		101	0	100	N
2018	8	GU069	N	1	68276		101	0	100	N
2018	8	GU128	N	1	68276		101	0	100	N
2018	8	GU151	N	1	68276		101	0	100	N
2018	8	GU155	N	1	68276		101	0	100	N
2018	8	GU162	N	1	68276		101	0	100	N
2018	8	GU178	N	1	68276		101	0	100	N
2018	8	GU179	N	1	68276		101	8	99,98207885	N
2018	8	GU187	N	1	68276		101	0	100	N
2018	8	GU200	N	1	68276		101	0	100	N
2018	8	GU203	N	1	68276		101	0	100	N
2018	8	GU220	N	1	68276		101	0	100	N
2018	8	GU223	N	1	68276		101	0	100	N
2018	8	GU238	N	1	68276		101	0	100	N
2018	8	GU243	N	1	68276		101	0	100	N
2018	8	GU253	N	1	68276		101	0	100	N
2018	8	GU255	N	1	68276		101	0	100	N
2018	8	GU257	N	1	68276		101	0	100	N
2018	8	GU260	N	1	68276		101	0	100	N
2018	8	GU264	N	1	68276		101	0	100	N
2018	8	GU266	N	1	68276		101	0	100	N
2018	8	GU286	N	1	68276		101	0	100	N
2018	8	GU290	N	1	68276		101	0	100	N
2018	8	GU321	N	1	68276		101	0	100	N
2018	8	GU390	N	1	68276		101	0	100	N
2018	8	GU458	N	1	68276		101	0	100	N
2018	8	GU005	N	1	68307		101	0	100	N
2018	8	GU022	N	1	68307		101	0	100	N
2018	8	GU055	N	1	68307		101	0	100	N
2018	8	GU107	N	1	68307		101	0	100	N
2018	8	GU165	N	1	68307		101	0	100	N
2018	8	GU177	N	1	68307		101	7	99,984319	N
2018	8	GU198	N	1	68307		101	0	100	N
2018	8	GU205	N	1	68307		101	7	99,984319	N
2018	8	GU215	N	1	68307		101	0	100	N
2018	8	GU216	N	1	68307		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GU227	N		1 68307		101	0	100	N
2018	8	GU229	N		1 68307		101	0	100	N
2018	8	GU252	N		1 68307		101	0	100	N
2018	8	GU289	N		1 68307		101	0	100	N
2018	8	GU273	N		1 68307		101	0	100	N
2018	8	GU289	N		1 68307		101	0	100	N
2018	8	GU291	N		1 68307		101	0	100	N
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2018	8	GU327	N		1 68324		102	2	99,99551971	N
2018	8	GU353	N		1 68327		102	22	99,95071685	N
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2018	8	GU543	N		1 68406		102	5	99,98879928	N
2018	8	GU544	N		1 68406		102	5	99,98879928	N
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2018	8	GU142	N		1 68498		102	0	100	N
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2018	8	GU072	N		1 68547		101	0	100	N
2018	8	GU139	N		1 68547		101	0	100	N
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2018	8	GU014	N		1 68770		102	0	100	N
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2018	8	GU346	N		1 68773		102	233	99,47804659	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GU138	N		1 68861		102	3	99,98327957	N
2018	8	GU311	N		1 68872		102	7	99,984319	N
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2018	8	GQ058	N		1 70001		101	0	100	N
2018	8	GQ111	N		1 70001		101	0	100	N
2018	8	GQ114	N		1 70001		101	1	99,99775986	N
2018	8	GQ262	N		1 70001		101	0	100	N
2018	8	GQ356	N		1 70001		101	0	100	N
2018	8	GQ395	N		1 70001		101	0	100	N
2018	8	GQ534	N		1 70001		101	1	99,99775986	N
2018	8	GQ441	N		1 70110		102	0	100	N
2018	8	GQ442	N		1 70124		102	46	99,89695341	N
2018	8	GQ179	N		1 70204		102	0	100	N
2018	8	GQ455	N		1 70204		102	0	100	N
2018	8	GQ049	N		1 70215		102	0	100	N
2018	8	GQ040	N		1 70221		102	0	100	N
2018	8	GQ268	N		1 70221		102	0	100	N
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2018	8	GQ423	N		1 70265		102	61	99,86335125	N
2018	8	GQ456	N		1 70400		102	42	99,90591398	N
2018	8	GQ178	N		1 70418		102	0	100	N
2018	8	GQ230	N		1 70429		102	41	99,90815412	N
2018	8	GQ229	N		1 70473		102	0	100	N
2018	8	GQ454	N		1 70473		102	0	100	N
2018	8	GQ033	N		1 70508		102	0	100	N
2018	8	GQ182	N		1 70508		102	0	100	N
2018	8	GQ578	N		1 70523		102	1	99,99775986	N
2018	8	GQ231	N		1 70670		102	0	100	N
2018	8	GQ232	N		1 70676		102	41	99,90815412	N
2018	8	GQ453	N		1 70702		102	0	100	N
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2018	8	GQ057	N		1 70713		102	37	99,9171147	N
2018	8	GQ183	N		1 70713		102	81	99,81854839	N
2018	8	GQ331	N		1 70713		102	37	99,9171147	N
2018	8	GQ305	N		1 70717		102	0	100	N
2018	8	GQ234	N		1 70742		102	0	100	N
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2018	8	GQ235	N		1 70771		102	34	99,92383513	N
2018	8	GQ015	N		1 70820		102	0	100	N
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2018	8	GQ072	N		1 70823		102	20	99,95519713	N
2018	8	GQ184	N		1 70823		102	161	99,63933692	N
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2018	8	GB151	N		1 73001	7300101	101	0	100	N
2018	8	GB349	N		1 73001	7300101	101	0	100	N
2018	8	GB419	N		1 73001	7300101	101	0	100	N
2018	8	GB446	N		1 73001	7300101	101	0	100	N
2018	8	GB085	N		1 73001	7300102	101	0	100	N
2018	8	GB123	N		1 73001	7300102	101	0	100	N
2018	8	GB174	N		1 73001	7300103	101	0	100	N
2018	8	GB096	N		1 73001	7300104	101	0	100	N
2018	8	GB326	N		1 73001	7300104	101	0	100	N
2018	8	GB701	N		1 73001	7300104	101	0	100	N
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2018	8	GB154	N		1 73001	7300105	101	0	100	N
2018	8	GB119	N		1 73001	7300106	101	0	100	N
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2018	8	GB812	N		1 73001	7300106	101	0	100	N
2018	8	GB041	N		1 73001	7300107	101	0	100	N
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2018	8	GB746	N		1 73001	7300107	101	0	100	N
2018	8	GB777	N		1 73001	7300107	101	0	100	N
2018	8	GB811	N		1 73001	7300107	101	0	100	N
2018	8	GB210	N		1 73001	7300108	101	0	100	N
2018	8	GB150	N		1 73001	7300109	101	0	100	N
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2018	8	GB253	N		1 73001	7300110	101	0	100	N
2018	8	GB450	N		1 73001	7300110	101	0	100	N
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2018	8	GB466	N		1 73001	7300111	101	0	100	N
2018	8	GB121	N		1 73001	7300112	101	0	100	N
2018	8	GB283	N		1 73001	7300112	101	0	100	N
2018	8	GB199	N		1 73001	7300113	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB544	N		1 73030		102	0	100	N
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2018	8	GB551	N		1 73055		102	0	100	N
2018	8	GB106	N		1 73067		102	0	100	N
2018	8	GB668	N		1 73067		102	0	100	N
2018	8	GB279	N		1 73124		102	0	100	N
2018	8	GR068	N		1 73124		102	0	100	N
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2018	8	GB282	N		1 73268		101	0	100	N
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2018	8	GB317	N		1 73347		102	0	100	N
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2018	8	GB686	N		1 73411		102	0	100	N
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2018	8	GL003	N		1 76001	7600102	101	0	100	N
2018	8	GL014	N		1 76001	7600102	101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GL046	N	1	76001	7600102	101	0	100	N
2018	8	GL049	N	1	76001	7600102	101	0	100	N
2018	8	GL067	N	1	76001	7600102	101	0	100	N
2018	8	GL077	N	1	76001	7600102	101	0	100	N
2018	8	GL116	N	1	76001	7600102	101	0	100	N
2018	8	GL119	N	1	76001	7600102	101	0	100	N
2018	8	GL206	N	1	76001	7600102	101	0	100	N
2018	8	GL290	N	1	76001	7600102	101	0	100	N
2018	8	GL294	N	1	76001	7600102	101	0	100	N
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2018	8	GL340	N	1	76001	7600102	101	0	100	N
2018	8	GL345	N	1	76001	7600102	101	0	100	N
2018	8	GL354	N	1	76001	7600102	101	0	100	N
2018	8	GL362	N	1	76001	7600102	101	0	100	N
2018	8	GL363	N	1	76001	7600102	101	0	100	N
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2018	8	GL411	N	1	76001	7600102	101	0	100	N
2018	8	GL416	N	1	76001	7600102	101	0	100	N
2018	8	GL566	N	1	76001	7600102	101	0	100	N
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2018	8	GL002	N	1	76001	7600103	101	0	100	N
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2018	8	GL285	N	1	76001	7600103	101	0	100	N
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2018	8	GL100	N	1	76001	7600106	101	0	100	N
2018	8	GL122	N	1	76001	7600106	101	0	100	N
2018	8	GL148	N	1	76001	7600106	101	0	100	N
2018	8	GL297	N	1	76001	7600106	101	0	100	N
2018	8	GL335	N	1	76001	7600106	101	0	100	N
2018	8	GL504	N	1	76001	7600106	101	0	100	N
2018	8	GL574	N	1	76001	7600106	101	0	100	N
2018	8	GL133	N	1	76001	7600107	101	0	100	N
2018	8	GL341	N	1	76001	7600107	101	0	100	N
2018	8	GL480	N	1	76001	7600107	101	0	100	N
2018	8	GL015	N	1	76001	7600108	101	0	100	N
2018	8	GL034	N	1	76001	7600108	101	0	100	N
2018	8	GL042	N	1	76001	7600108	101	0	100	N
2018	8	GL089	N	1	76001	7600108	101	0	100	N
2018	8	GL333	N	1	76001	7600108	101	0	100	N
2018	8	GL337	N	1	76001	7600108	101	0	100	N
2018	8	GL377	N	1	76001	7600108	101	0	100	N
2018	8	GL027	N	1	76001	7600109	101	0	100	N
2018	8	GL041	N	1	76001	7600109	101	0	100	N
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2018	8	GL334	N	1	76001	7600109	101	0	100	N
2018	8	GL481	N	1	76001	7600109	101	0	100	N
2018	8	GL004	N	1	76001	7600110	101	0	100	N
2018	8	GL047	N	1	76001	7600110	101	0	100	N
2018	8	GL126	N	1	76001	7600110	101	0	100	N
2018	8	GL282	N	1	76001	7600110	101	0	100	N
2018	8	GL347	N	1	76001	7600110	101	0	100	N
2018	8	GL358	N	1	76001	7600110	101	0	100	N
2018	8	GL406	N	1	76001	7600110	101	0	100	N
2018	8	GL476	N	1	76001	7600110	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL605	N	1	76001	7600110	101	0	100	N
2018	8	GL352	N	1	76001	7600111	101	0	100	N
2018	8	GL357	N	1	76001	7600111	101	0	100	N
2018	8	GL371	N	1	76001	7600111	101	0	100	N
2018	8	GL244	N	1	76001	7600112	101	0	100	N
2018	8	GL332	N	1	76001	7600112	101	0	100	N
2018	8	GL576	N	1	76001	7600112	101	0	100	N
2018	8	GL083	N	1	76001	7600113	101	0	100	N
2018	8	GL328	N	1	76001	7600113	101	0	100	N
2018	8	GL396	N	1	76001	7600113	101	0	100	N
2018	8	GL374	N	1	76001	7600113	101	0	100	N
2018	8	GL375	N	1	76001	7600113	101	0	100	N
2018	8	GL379	N	1	76001	7600113	101	0	100	N
2018	8	GL091	N	1	76001	7600114	101	0	100	N
2018	8	GL139	N	1	76001	7600114	101	0	100	N
2018	8	GL246	N	1	76001	7600114	101	0	100	N
2018	8	GL342	N	1	76001	7600114	101	0	100	N
2018	8	GL403	N	1	76001	7600114	101	0	100	N
2018	8	GL550	N	1	76001	7600114	101	0	100	N
2018	8	GL146	N	1	76001	7600115	101	0	100	N
2018	8	GL254	N	1	76001	7600115	101	0	100	N
2018	8	GL526	N	1	76001	7600115	101	0	100	N
2018	8	GL557	N	1	76001	7600115	101	0	100	N
2018	8	GL585	N	1	76001	7600115	101	0	100	N
2018	8	GL587	N	1	76001	7600115	101	0	100	N
2018	8	GL638	N	1	76001	7600115	101	0	100	N
2018	8	GL078	N	1	76001	7600116	101	0	100	N
2018	8	GL127	N	1	76001	7600116	101	0	100	N
2018	8	GL338	N	1	76001	7600116	101	0	100	N
2018	8	GL361	N	1	76001	7600116	101	0	100	N
2018	8	GL579	N	1	76001	7600116	101	0	100	N
2018	8	GL001	N	1	76001	7600117	101	0	100	N
2018	8	GL019	N	1	76001	7600117	101	0	100	N
2018	8	GL043	N	1	76001	7600117	101	0	100	N
2018	8	GL048	N	1	76001	7600117	101	0	100	N
2018	8	GL058	N	1	76001	7600117	101	0	100	N
2018	8	GL082	N	1	76001	7600117	101	0	100	N
2018	8	GL105	N	1	76001	7600117	101	0	100	N
2018	8	GL213	N	1	76001	7600117	101	0	100	N
2018	8	GL252	N	1	76001	7600117	101	0	100	N
2018	8	GL280	N	1	76001	7600117	101	0	100	N
2018	8	GL301	N	1	76001	7600117	101	0	100	N
2018	8	GL346	N	1	76001	7600117	101	0	100	N
2018	8	GL357	N	1	76001	7600117	101	0	100	N
2018	8	GL372	N	1	76001	7600117	101	0	100	N
2018	8	GL483	N	1	76001	7600117	101	0	100	N
2018	8	GL496	N	1	76001	7600117	101	0	100	N
2018	8	GL549	N	1	76001	7600117	101	0	100	N
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2018	8	GL149	N	1	76001	7600118	101	0	100	N
2018	8	GL150	N	1	76001	7600118	101	0	100	N
2018	8	GL151	N	1	76001	7600118	101	13	99,97087814	N
2018	8	GL380	N	1	76001	7600118	101	0	100	N
2018	8	GL553	N	1	76001	7600118	101	0	100	N
2018	8	GL569	N	1	76001	7600118	101	0	100	N
2018	8	GL596	N	1	76001	7600118	101	0	100	N
2018	8	GL017	N	1	76001	7600119	101	0	100	N
2018	8	GL028	N	1	76001	7600119	101	0	100	N
2018	8	GL050	N	1	76001	7600119	101	0	100	N
2018	8	GL054	N	1	76001	7600119	101	0	100	N
2018	8	GL064	N	1	76001	7600119	101	0	100	N
2018	8	GL079	N	1	76001	7600119	101	0	100	N
2018	8	GL090	N	1	76001	7600119	101	0	100	N
2018	8	GL102	N	1	76001	7600119	101	0	100	N
2018	8	GL135	N	1	76001	7600119	101	0	100	N
2018	8	GL153	N	1	76001	7600119	101	0	100	N
2018	8	GL230	N	1	76001	7600119	101	0	100	N
2018	8	GL289	N	1	76001	7600119	101	0	100	N
2018	8	GL302	N	1	76001	7600119	101	0	100	N
2018	8	GL316	N	1	76001	7600119	101	0	100	N
2018	8	GL355	N	1	76001	7600119	101	0	100	N
2018	8	GL382	N	1	76001	7600119	101	0	100	N
2018	8	GL390	N	1	76001	7600119	101	0	100	N
2018	8	GL412	N	1	76001	7600119	101	0	100	N
2018	8	GL414	N	1	76001	7600119	101	0	100	N
2018	8	GL417	N	1	76001	7600119	101	0	100	N
2018	8	GL482	N	1	76001	7600119	101	0	100	N
2018	8	GL567	N	1	76001	7600119	101	0	100	N
2018	8	GL600	N	1	76001	7600119	101	0	100	N
2018	8	GL214	N	1	76001	7600120	101	0	100	N
2018	8	GL477	N	1	76001	7600120	101	0	100	N
2018	8	GL560	N	1	76001	7600120	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL387	N		1 76001	7600121	101	0	100	N
2018	8	GL506	N		1 76001	7600121	101	0	100	N
2018	8	GL573	N		1 76001	7600121	101	0	100	N
2018	8	GL005	N		1 76001	7600122	101	0	100	N
2018	8	GL033	N		1 76001	7600122	101	0	100	N
2018	8	GL065	N		1 76001	7600122	101	0	100	N
2018	8	GL106	N		1 76001	7600122	101	0	100	N
2018	8	GL121	N		1 76001	7600122	101	0	100	N
2018	8	GL291	N		1 76001	7600122	101	0	100	N
2018	8	GL394	N		1 76001	7600122	101	0	100	N
2018	8	GL373	N		1 76001	7600122	101	0	100	N
2018	8	GL376	N		1 76001	7600122	101	0	100	N
2018	8	GL413	N		1 76001	7600122	101	0	100	N
2018	8	GL479	N		1 76001	7600122	101	0	100	N
2018	8	GL009	N		1 76001		101	0	100	N
2018	8	GL324	N		1 76001		101	0	100	N
2018	8	GL343	N		1 76001		101	7	99,984319	N
2018	8	GL420	N		1 76001		101	0	100	N
2018	8	GL474	N		1 76001		101	0	100	N
2018	8	GL654	N		1 76001		101	0	100	N
2018	8	GL655	N		1 76001		101	0	100	N
2018	8	GR127	N		1 76020		102	0	100	N
2018	8	GL353	N		1 76036		102	0	100	N
2018	8	GR082	N		1 76041		102	0	100	N
2018	8	GL218	N		1 76100		102	0	100	N
2018	8	GL256	N		1 76100		102	0	100	N
2018	8	GL532	N		1 76100		102	0	100	N
2018	8	GL010	N		1 76109		101	0	100	N
2018	8	GL056	N		1 76109		101	0	100	N
2018	8	GL114	N		1 76109		101	0	100	N
2018	8	GL118	N		1 76109		101	0	100	N
2018	8	GL144	N		1 76109		101	0	100	N
2018	8	GL145	N		1 76109		101	0	100	N
2018	8	GL180	N		1 76109		101	0	100	N
2018	8	GL161	N		1 76109		101	8	99,98207885	N
2018	8	GL162	N		1 76109		101	0	100	N
2018	8	GL201	N		1 76109		101	0	100	N
2018	8	GL208	N		1 76109		101	0	100	N
2018	8	GL286	N		1 76109		101	0	100	N
2018	8	GL287	N		1 76109		101	0	100	N
2018	8	GL306	N		1 76109		101	0	100	N
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2018	8	GL309	N		1 76109		101	0	100	N
2018	8	GL360	N		1 76109		101	0	100	N
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2018	8	GL400	N		1 76109		101	0	100	N
2018	8	GL442	N		1 76109		101	0	100	N
2018	8	GL469	N		1 76109		101	475	98,9359319	N
2018	8	GL470	N		1 76109		101	0	100	N
2018	8	GL501	N		1 76109		101	0	100	N
2018	8	GL524	N		1 76109		101	0	100	N
2018	8	GL577	N		1 76109		101	0	100	N
2018	8	GL777	N		1 76109		101	0	100	N
2018	8	GL025	N		1 76111		101	0	100	N
2018	8	GL138	N		1 76111		101	0	100	N
2018	8	GL216	N		1 76111		101	0	100	N
2018	8	GL217	N		1 76111		101	0	100	N
2018	8	GL314	N		1 76111		101	0	100	N
2018	8	GL351	N		1 76111		101	0	100	N
2018	8	GL365	N		1 76111		101	0	100	N
2018	8	GL368	N		1 76111		101	0	100	N
2018	8	GL401	N		1 76111		101	0	100	N
2018	8	GL402	N		1 76111		101	0	100	N
2018	8	GL419	N		1 76111		101	0	100	N
2018	8	GL643	N		1 76111		101	0	100	N
2018	8	GL038	N		1 76113		102	0	100	N
2018	8	GL393	N		1 76113		102	0	100	N
2018	8	GR083	N		1 76122		102	0	100	N
2018	8	GL007	N		1 76126		102	0	100	N
2018	8	GL120	N		1 76126		102	6	99,98655914	N
2018	8	GL023	N		1 76130		101	0	100	N
2018	8	GL104	N		1 76130		101	0	100	N
2018	8	GL117	N		1 76130		101	0	100	N
2018	8	GL315	N		1 76130		101	0	100	N
2018	8	GL498	N		1 76130		101	0	100	N
2018	8	GL511	N		1 76130		101	0	100	N
2018	8	GR005	N		1 76147		101	0	100	N
2018	8	GR014	N		1 76147		101	0	100	N
2018	8	GR044	N		1 76147		101	224	99,49820789	N
2018	8	GR056	N		1 76147		101	0	100	N
2018	8	GR103	N		1 76147		101	0	100	N
2018	8	GR123	N		1 76147		101	0	100	N
2018	8	GR147	N		1 76147		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL016	N		1 76233		102	0	100	N
2018	8	GL037	N		1 76233		102	0	100	N
2018	8	GL158	N		1 76233		102	526	98,82168459	N
2018	8	GL159	N		1 76233		102	0	99,98207885	N
2018	8	GL163	N		1 76233		102	0	100	N
2018	8	GL164	N		1 76233		102	0	100	N
2018	8	GL317	N		1 76233		102	0	100	N
2018	8	GR148	N		1 76243		102	0	100	N
2018	8	GR134	N		1 76246		102	0	100	N
2018	8	GL036	N		1 76248		101	0	100	N
2018	8	GL143	N		1 76248		101	0	100	N
2018	8	GL327	N		1 76248		101	0	100	N
2018	8	GL395	N		1 76248		101	0	100	N
2018	8	GL433	N		1 76248		101	0	100	N
2018	8	GL220	N		1 76250		102	0	100	N
2018	8	GL018	N		1 76275		102	40	99,91039427	N
2018	8	GL616	N		1 76275		102	0	100	N
2018	8	GL123	N		1 76306		102	0	100	N
2018	8	GL124	N		1 76318		102	0	100	N
2018	8	GL427	N		1 76318		102	0	100	N
2018	8	GL509	N		1 76318		102	0	100	N
2018	8	GL035	N		1 76364		101	0	100	N
2018	8	GL069	N		1 76364		101	0	100	N
2018	8	GL098	N		1 76364		101	0	100	N
2018	8	GL245	N		1 76364		101	0	100	N
2018	8	GL326	N		1 76364		101	0	100	N
2018	8	GL383	N		1 76364		101	0	100	N
2018	8	GL462	N		1 76364		101	0	100	N
2018	8	GL530	N		1 76364		101	0	100	N
2018	8	GL157	N		1 76377		102	11	99,97535842	N
2018	8	GL165	N		1 76377		102	0	100	N
2018	8	GL210	N		1 76377		102	0	100	N
2018	8	GL024	N		1 76400		102	0	100	N
2018	8	GL142	N		1 76400		102	0	100	N
2018	8	GL203	N		1 76403		102	268	99,39964158	N
2018	8	GL531	N		1 76403		102	102	99,77150538	N
2018	8	GL202	N		1 76497		102	0	100	N
2018	8	GL006	N		1 76520		101	0	100	N
2018	8	GL074	N		1 76520		101	0	100	N
2018	8	GL076	N		1 76520		101	0	100	N
2018	8	GL080	N		1 76520		101	15	99,96639785	N
2018	8	GL103	N		1 76520		101	0	100	N
2018	8	GL128	N		1 76520		101	0	100	N
2018	8	GL140	N		1 76520		101	0	100	N
2018	8	GL188	N		1 76520		101	0	100	N
2018	8	GL207	N		1 76520		101	0	100	N
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2018	8	GL278	N		1 76520		101	0	100	N
2018	8	GL305	N		1 76520		101	0	100	N
2018	8	GL308	N		1 76520		101	0	100	N
2018	8	GL319	N		1 76520		101	0	100	N
2018	8	GL321	N		1 76520		101	0	100	N
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2018	8	GL486	N		1 76520		101	0	100	N
2018	8	GL499	N		1 76520		101	0	100	N
2018	8	GL514	N		1 76520		101	7	99,984319	N
2018	8	GL516	N		1 76520		101	0	100	N
2018	8	GL523	N		1 76520		101	0	100	N
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2018	8	GL599	N		1 76520		101	0	100	N
2018	8	GL196	N		1 76563		102	0	100	N
2018	8	GL156	N		1 76606		102	0	100	N
2018	8	GL197	N		1 76606		102	0	100	N
2018	8	GL198	N		1 76616		102	0	100	N
2018	8	GL392	N		1 76616		102	0	100	N
2018	8	GL435	N		1 76616		102	0	100	N
2018	8	GL199	N		1 76622		102	0	100	N
2018	8	GL215	N		1 76670		102	0	100	N
2018	8	GL478	N		1 76670		102	0	100	N
2018	8	GR008	N		1 76736		102	0	100	N
2018	8	GR023	N		1 76736		102	103	99,76926523	N
2018	8	GR045	N		1 76736		102	67	99,84991039	N
2018	8	GL200	N		1 76822		102	0	100	N
2018	8	GL219	N		1 76822		102	103	99,76926523	N
2018	8	GL394	N		1 76828		102	0	100	N
2018	8	GL013	N		1 76834		101	0	100	N
2018	8	GL071	N		1 76834		101	0	100	N
2018	8	GL107	N		1 76834		101	0	100	N
2018	8	GL212	N		1 76834		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	GL289	N	1	76834		101	0	100	N
2018	8	GL348	N	1	76834		101	0	100	N
2018	8	GL349	N	1	76834		101	0	100	N
2018	8	GL364	N	1	76834		101	0	100	N
2018	8	GL396	N	1	76834		101	145	99,67517921	N
2018	8	GL409	N	1	76834		101	0	100	N
2018	8	GL418	N	1	76834		101	0	100	N
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2018	8	GL487	N	1	76834		101	0	100	N
2018	8	GL488	N	1	76834		101	0	100	N
2018	8	GL493	N	1	76834		101	0	100	N
2018	8	GL495	N	1	76834		101	0	100	N
2018	8	GL575	N	1	76834		101	0	100	N
2018	8	GL642	N	1	76834		101	0	100	N
2018	8	GR156	N	1	76845		102	0	100	N
2018	8	GL312	N	1	76863		102	102	99,77150538	N
2018	8	GL154	N	1	76869		102	0	100	N
2018	8	GL473	N	1	76869		102	0	100	N
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2018	8	GQ104	N	1	8001	800102	101	0	100	N
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2018	8	GQ302	N	1	8001	800102	101	0	100	N
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2018	8	GQ394	N	1	8001	800104	101	0	100	N
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GB410	N		1 86568		102	11	99,97535842	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	GQ321	N		1 8758		101	0	100	N
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2018	8	GQ357	N		1 8758		101	0	100	N
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2018	8	GQ276	N		1 8832		102	0	100	N
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2018	8	GB847	N		1 99524		103	0	100	S
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ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	UE383	N	2	11001	1100101	101	0	100	N
2018	8	UE389	N	2	11001	1100101	101	0	100	N
2018	8	UE394	N	2	11001	1100101	101	0	100	N
2018	8	UE399	N	2	11001	1100101	101	0	100	N
2018	8	UE402	N	2	11001	1100101	101	0	100	N
2018	8	UE405	N	2	11001	1100101	101	0	100	N
2018	8	UE411	N	2	11001	1100101	101	0	100	N
2018	8	UE419	N	2	11001	1100101	101	0	100	N
2018	8	UE430	N	2	11001	1100101	101	0	100	N
2018	8	UE434	N	2	11001	1100101	101	67	99,84991039	N
2018	8	UE451	N	2	11001	1100101	101	0	100	N
2018	8	UE452	N	2	11001	1100101	101	0	100	N
2018	8	UE453	N	2	11001	1100101	101	0	100	N
2018	8	UE454	N	2	11001	1100101	101	0	100	N
2018	8	UE456	N	2	11001	1100101	101	0	100	N
2018	8	UE458	N	2	11001	1100101	101	0	100	N
2018	8	UE459	N	2	11001	1100101	101	0	100	N
2018	8	UE460	N	2	11001	1100101	101	0	100	N
2018	8	UE461	N	2	11001	1100101	101	0	100	N
2018	8	UE462	N	2	11001	1100101	101	0	100	N
2018	8	UE463	N	2	11001	1100101	101	0	100	N
2018	8	UB958	N	2	11001	1100102	101	0	100	N
2018	8	UC006	N	2	11001	1100102	101	0	100	N
2018	8	UC020	N	2	11001	1100102	101	0	100	N
2018	8	UC021	N	2	11001	1100102	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UC029	N		2 11001	1100102	101	0	100	N
2018	8	UC041	N		2 11001	1100102	101	0	100	N
2018	8	UC069	N		2 11001	1100102	101	0	100	N
2018	8	UC072	N		2 11001	1100102	101	0	100	N
2018	8	UC076	N		2 11001	1100102	101	0	100	N
2018	8	UC078	N		2 11001	1100102	101	0	100	N
2018	8	UC080	N		2 11001	1100102	101	0	100	N
2018	8	UC167	N		2 11001	1100102	101	0	100	N
2018	8	UC199	N		2 11001	1100102	101	0	100	N
2018	8	UC204	N		2 11001	1100102	101	0	100	N
2018	8	UC206	N		2 11001	1100102	101	0	100	N
2018	8	UC207	N		2 11001	1100102	101	0	100	N
2018	8	UC208	N		2 11001	1100102	101	0	100	N
2018	8	UC210	N		2 11001	1100102	101	0	100	N
2018	8	UC211	N		2 11001	1100102	101	0	100	N
2018	8	UC212	N		2 11001	1100102	101	0	100	N
2018	8	UC213	N		2 11001	1100102	101	0	100	N
2018	8	UC218	N		2 11001	1100102	101	0	100	N
2018	8	UC224	N		2 11001	1100102	101	0	100	N
2018	8	UC237	N		2 11001	1100102	101	0	100	N
2018	8	UC249	N		2 11001	1100102	101	0	100	N
2018	8	UC279	N		2 11001	1100102	101	0	100	N
2018	8	UC282	N		2 11001	1100102	101	0	100	N
2018	8	UC306	N		2 11001	1100102	101	0	100	N
2018	8	UC319	N		2 11001	1100102	101	0	100	N
2018	8	UC321	N		2 11001	1100102	101	0	100	N
2018	8	UC329	N		2 11001	1100102	101	0	100	N
2018	8	UC339	N		2 11001	1100102	101	0	100	N
2018	8	UC441	N		2 11001	1100102	101	0	100	N
2018	8	UC471	N		2 11001	1100102	101	0	100	N
2018	8	UC804	N		2 11001	1100102	101	0	100	N
2018	8	UC815	S		2 11001	1100102	101	7	99,984319	N
2018	8	UC974	S		2 11001	1100102	101	0	100	N
2018	8	UE088	N		2 11001	1100102	101	0	100	N
2018	8	UE102	N		2 11001	1100102	101	0	100	N
2018	8	UE104	N		2 11001	1100102	101	0	100	N
2018	8	UE106	N		2 11001	1100102	101	0	100	N
2018	8	UE108	N		2 11001	1100102	101	0	100	N
2018	8	UE115	N		2 11001	1100102	101	0	100	N
2018	8	UE117	N		2 11001	1100102	101	0	100	N
2018	8	UE118	N		2 11001	1100102	101	0	100	N
2018	8	UE120	N		2 11001	1100102	101	0	100	N
2018	8	UE121	N		2 11001	1100102	101	0	100	N
2018	8	UE124	N		2 11001	1100102	101	0	100	N
2018	8	UE125	N		2 11001	1100102	101	0	100	N
2018	8	UE136	N		2 11001	1100102	101	0	100	N
2018	8	UE137	N		2 11001	1100102	101	0	100	N
2018	8	UE138	N		2 11001	1100102	101	0	100	N
2018	8	UE142	N		2 11001	1100102	101	0	100	N
2018	8	UE143	N		2 11001	1100102	101	0	100	N
2018	8	UE149	N		2 11001	1100102	101	0	100	N
2018	8	UE169	N		2 11001	1100102	101	0	100	N
2018	8	UE171	N		2 11001	1100102	101	0	100	N
2018	8	UE178	N		2 11001	1100102	101	0	100	N
2018	8	UE181	N		2 11001	1100102	101	0	100	N
2018	8	UE185	N		2 11001	1100102	101	0	100	N
2018	8	UE189	N		2 11001	1100102	101	0	100	N
2018	8	UE197	N		2 11001	1100102	101	0	100	N
2018	8	UE200	N		2 11001	1100102	101	0	100	N
2018	8	UE201	N		2 11001	1100102	101	0	100	N
2018	8	UE203	N		2 11001	1100102	101	0	100	N
2018	8	UE204	N		2 11001	1100102	101	0	100	N
2018	8	UE208	N		2 11001	1100102	101	0	100	N
2018	8	UE209	N		2 11001	1100102	101	0	100	N
2018	8	UE213	N		2 11001	1100102	101	0	100	N
2018	8	UE214	N		2 11001	1100102	101	0	100	N
2018	8	UE218	N		2 11001	1100102	101	0	100	N
2018	8	UE222	N		2 11001	1100102	101	0	100	N
2018	8	UE237	N		2 11001	1100102	101	0	100	N
2018	8	UE246	N		2 11001	1100102	101	0	100	N
2018	8	UE250	N		2 11001	1100102	101	0	100	N
2018	8	UE252	N		2 11001	1100102	101	0	100	N
2018	8	UE263	N		2 11001	1100102	101	7	99,984319	N
2018	8	UE265	N		2 11001	1100102	101	0	100	N
2018	8	UE267	N		2 11001	1100102	101	0	100	N
2018	8	UE271	N		2 11001	1100102	101	0	100	N
2018	8	UE272	N		2 11001	1100102	101	0	100	N
2018	8	UE279	N		2 11001	1100102	101	0	100	N
2018	8	UE286	N		2 11001	1100102	101	0	100	N
2018	8	UE294	N		2 11001	1100102	101	0	100	N
2018	8	UE297	N		2 11001	1100102	101	0	100	N
2018	8	UE307	N		2 11001	1100102	101	0	100	N
2018	8	UE313	N		2 11001	1100102	101	0	100	N
2018	8	UE328	N		2 11001	1100102	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE329	N	2	11001	1100102	101	0	100	N
2018	8	UE330	N	2	11001	1100102	101	0	100	N
2018	8	UE336	N	2	11001	1100102	101	0	100	N
2018	8	UE337	N	2	11001	1100102	101	12	99,97311828	N
2018	8	UE338	N	2	11001	1100102	101	0	100	N
2018	8	UE343	N	2	11001	1100102	101	0	100	N
2018	8	UE346	N	2	11001	1100102	101	0	100	N
2018	8	UE351	N	2	11001	1100102	101	0	100	N
2018	8	UE353	N	2	11001	1100102	101	0	100	N
2018	8	UE357	N	2	11001	1100102	101	0	100	N
2018	8	UE360	N	2	11001	1100102	101	0	100	N
2018	8	UE363	N	2	11001	1100102	101	0	100	N
2018	8	UE368	N	2	11001	1100102	101	0	100	N
2018	8	UE369	N	2	11001	1100102	101	0	100	N
2018	8	UE370	N	2	11001	1100102	101	0	100	N
2018	8	UE371	N	2	11001	1100102	101	0	100	N
2018	8	UE373	N	2	11001	1100102	101	0	100	N
2018	8	UE374	N	2	11001	1100102	101	0	100	N
2018	8	UE378	N	2	11001	1100102	101	0	100	N
2018	8	UE381	N	2	11001	1100102	101	0	100	N
2018	8	UE385	N	2	11001	1100102	101	0	100	N
2018	8	UE390	N	2	11001	1100102	101	0	100	N
2018	8	UE400	N	2	11001	1100102	101	0	100	N
2018	8	UE406	N	2	11001	1100102	101	0	100	N
2018	8	UE413	N	2	11001	1100102	101	0	100	N
2018	8	UE423	N	2	11001	1100102	101	0	100	N
2018	8	UE425	N	2	11001	1100102	101	0	100	N
2018	8	UE427	N	2	11001	1100102	101	0	100	N
2018	8	UE438	N	2	11001	1100102	101	0	100	N
2018	8	UE441	N	2	11001	1100102	101	0	100	N
2018	8	UE447	N	2	11001	1100102	101	0	100	N
2018	8	UE448	N	2	11001	1100102	101	0	100	N
2018	8	UB000	N	2	11001	1100103	101	0	100	N
2018	8	UB001	N	2	11001	1100103	101	0	100	N
2018	8	UB007	N	2	11001	1100103	101	0	100	N
2018	8	UB030	N	2	11001	1100103	101	0	100	N
2018	8	UB036	N	2	11001	1100103	101	0	100	N
2018	8	UB112	N	2	11001	1100103	101	0	100	N
2018	8	UB113	N	2	11001	1100103	101	0	100	N
2018	8	UB114	N	2	11001	1100103	101	0	100	N
2018	8	UB115	N	2	11001	1100103	101	0	100	N
2018	8	UB242	N	2	11001	1100103	101	0	100	N
2018	8	UB338	N	2	11001	1100103	101	0	100	N
2018	8	UB385	N	2	11001	1100103	101	0	100	N
2018	8	UB442	N	2	11001	1100103	101	0	100	N
2018	8	UB443	N	2	11001	1100103	101	0	100	N
2018	8	UB445	N	2	11001	1100103	101	0	100	N
2018	8	UB454	N	2	11001	1100103	101	0	100	N
2018	8	UB471	N	2	11001	1100103	101	0	100	N
2018	8	UB891	N	2	11001	1100103	101	0	100	N
2018	8	UB892	N	2	11001	1100103	101	0	100	N
2018	8	UB898	N	2	11001	1100103	101	0	100	N
2018	8	UB929	N	2	11001	1100103	101	0	100	N
2018	8	UB931	N	2	11001	1100103	101	0	100	N
2018	8	UB957	N	2	11001	1100103	101	0	100	N
2018	8	UB980	N	2	11001	1100103	101	0	100	N
2018	8	UC002	N	2	11001	1100103	101	0	100	N
2018	8	UC003	N	2	11001	1100103	101	0	100	N
2018	8	UC005	N	2	11001	1100103	101	0	100	N
2018	8	UC013	N	2	11001	1100103	101	0	100	N
2018	8	UC015	N	2	11001	1100103	101	0	100	N
2018	8	UC048	N	2	11001	1100103	101	0	100	N
2018	8	UC097	N	2	11001	1100103	101	0	100	N
2018	8	UC112	N	2	11001	1100103	101	0	100	N
2018	8	UC131	N	2	11001	1100103	101	0	100	N
2018	8	UC201	N	2	11001	1100103	101	0	100	N
2018	8	UC202	N	2	11001	1100103	101	0	100	N
2018	8	UC241	N	2	11001	1100103	101	0	100	N
2018	8	UC243	N	2	11001	1100103	101	0	100	N
2018	8	UC263	N	2	11001	1100103	101	0	100	N
2018	8	UC412	N	2	11001	1100103	101	0	100	N
2018	8	UC959	S	2	11001	1100103	101	0	100	N
2018	8	UE027	N	2	11001	1100103	101	0	100	N
2018	8	UE127	N	2	11001	1100103	101	0	100	N
2018	8	UE311	N	2	11001	1100103	101	0	100	N
2018	8	UE355	N	2	11001	1100103	101	0	100	N
2018	8	UE428	N	2	11001	1100103	101	0	100	N
2018	8	UE440	N	2	11001	1100103	101	0	100	N
2018	8	UE446	N	2	11001	1100103	101	0	100	N
2018	8	UE500	N	2	11001	1100103	101	0	100	N
2018	8	UB009	N	2	11001	1100104	101	0	100	N
2018	8	UB146	N	2	11001	1100104	101	13	99,97087814	N
2018	8	UB166	N	2	11001	1100104	101	0	100	N
2018	8	UB179	N	2	11001	1100104	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB181	N	2	11001	1100104	101	0	100	N
2018	8	UB216	N	2	11001	1100104	101	0	100	N
2018	8	UB224	N	2	11001	1100104	101	0	100	N
2018	8	UB390	N	2	11001	1100104	101	0	100	N
2018	8	UB447	N	2	11001	1100104	101	0	100	N
2018	8	UB472	N	2	11001	1100104	101	0	100	N
2018	8	UB740	N	2	11001	1100104	101	0	100	N
2018	8	UB742	N	2	11001	1100104	101	0	100	N
2018	8	UB764	N	2	11001	1100104	101	0	100	N
2018	8	UB814	N	2	11001	1100104	101	0	100	N
2018	8	UC265	N	2	11001	1100104	101	0	100	N
2018	8	UC338	N	2	11001	1100104	101	0	100	N
2018	8	UC385	N	2	11001	1100104	101	0	100	N
2018	8	UC410	N	2	11001	1100104	101	0	100	N
2018	8	UB149	N	2	11001	1100105	101	0	100	N
2018	8	UB155	N	2	11001	1100105	101	0	100	N
2018	8	UB162	N	2	11001	1100105	101	0	100	N
2018	8	UB176	N	2	11001	1100105	101	0	100	N
2018	8	UB190	N	2	11001	1100105	101	0	100	N
2018	8	UB215	N	2	11001	1100105	101	0	100	N
2018	8	UB380	N	2	11001	1100105	101	0	100	N
2018	8	UB382	N	2	11001	1100105	101	0	100	N
2018	8	UB788	N	2	11001	1100105	101	0	100	N
2018	8	UB916	N	2	11001	1100105	101	86	99,80734767	N
2018	8	UB932	N	2	11001	1100105	101	0	100	N
2018	8	UC299	N	2	11001	1100105	101	0	100	N
2018	8	UC307	N	2	11001	1100105	101	0	100	N
2018	8	UB026	N	2	11001	1100106	101	0	100	N
2018	8	UB037	N	2	11001	1100106	101	0	100	N
2018	8	UB129	N	2	11001	1100106	101	0	100	N
2018	8	UB227	N	2	11001	1100106	101	0	100	N
2018	8	UB369	N	2	11001	1100106	101	0	100	N
2018	8	UB708	N	2	11001	1100106	101	0	100	N
2018	8	UB711	N	2	11001	1100106	101	0	100	N
2018	8	UB766	N	2	11001	1100106	101	0	100	N
2018	8	UB936	N	2	11001	1100106	101	0	100	N
2018	8	UC063	N	2	11001	1100106	101	0	100	N
2018	8	UC275	N	2	11001	1100106	101	0	100	N
2018	8	UC276	N	2	11001	1100106	101	0	100	N
2018	8	UC278	N	2	11001	1100106	101	0	100	N
2018	8	UB016	N	2	11001	1100107	101	0	100	N
2018	8	UB028	N	2	11001	1100107	101	29	99,93503584	N
2018	8	UB127	N	2	11001	1100107	101	0	100	N
2018	8	UB136	N	2	11001	1100107	101	0	100	N
2018	8	UB139	N	2	11001	1100107	101	0	100	N
2018	8	UB187	N	2	11001	1100107	101	0	100	N
2018	8	UB196	N	2	11001	1100107	101	0	100	N
2018	8	UB211	N	2	11001	1100107	101	0	100	N
2018	8	UB298	N	2	11001	1100107	101	0	100	N
2018	8	UB489	N	2	11001	1100107	101	0	100	N
2018	8	UB649	N	2	11001	1100107	101	0	100	N
2018	8	UB707	N	2	11001	1100107	101	0	100	N
2018	8	UB720	N	2	11001	1100107	101	0	100	N
2018	8	UB721	N	2	11001	1100107	101	0	100	N
2018	8	UB758	N	2	11001	1100107	101	0	100	N
2018	8	UB793	N	2	11001	1100107	101	0	100	N
2018	8	UB796	N	2	11001	1100107	101	0	100	N
2018	8	UB803	N	2	11001	1100107	101	0	100	N
2018	8	UB922	N	2	11001	1100107	101	0	100	N
2018	8	UC151	N	2	11001	1100107	101	0	100	N
2018	8	UC159	N	2	11001	1100107	101	0	100	N
2018	8	UC180	N	2	11001	1100107	101	0	100	N
2018	8	UC295	N	2	11001	1100107	101	0	100	N
2018	8	UC304	N	2	11001	1100107	101	0	100	N
2018	8	UC481	N	2	11001	1100107	101	0	100	N
2018	8	UB004	N	2	11001	1100108	101	0	100	N
2018	8	UB010	N	2	11001	1100108	101	0	100	N
2018	8	UB018	N	2	11001	1100108	101	0	100	N
2018	8	UB042	N	2	11001	1100108	101	0	100	N
2018	8	UB102	N	2	11001	1100108	101	0	100	N
2018	8	UB103	N	2	11001	1100108	101	0	100	N
2018	8	UB143	N	2	11001	1100108	101	0	100	N
2018	8	UB168	N	2	11001	1100108	101	0	100	N
2018	8	UB170	N	2	11001	1100108	101	0	100	N
2018	8	UB184	N	2	11001	1100108	101	0	100	N
2018	8	UB194	N	2	11001	1100108	101	0	100	N
2018	8	UB252	N	2	11001	1100108	101	0	100	N
2018	8	UB253	N	2	11001	1100108	101	0	100	N
2018	8	UB266	N	2	11001	1100108	101	0	100	N
2018	8	UB275	N	2	11001	1100108	101	0	100	N
2018	8	UB297	N	2	11001	1100108	101	12	99,97311828	N
2018	8	UB299	N	2	11001	1100108	101	0	100	N
2018	8	UB301	N	2	11001	1100108	101	0	100	N
2018	8	UB303	N	2	11001	1100108	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB310	N	2	11001	1100108	101	0	100	N
2018	8	UB315	N	2	11001	1100108	101	0	100	N
2018	8	UB316	N	2	11001	1100108	101	0	100	N
2018	8	UB365	N	2	11001	1100108	101	0	100	N
2018	8	UB418	N	2	11001	1100108	101	0	100	N
2018	8	UB424	N	2	11001	1100108	101	0	100	N
2018	8	UB448	N	2	11001	1100108	101	0	100	N
2018	8	UB460	N	2	11001	1100108	101	0	100	N
2018	8	UB463	N	2	11001	1100108	101	0	100	N
2018	8	UB477	N	2	11001	1100108	101	0	100	N
2018	8	UB483	N	2	11001	1100108	101	0	100	N
2018	8	UB710	N	2	11001	1100108	101	0	100	N
2018	8	UB716	N	2	11001	1100108	101	0	100	N
2018	8	UB723	N	2	11001	1100108	101	0	100	N
2018	8	UB726	N	2	11001	1100108	101	0	100	N
2018	8	UB730	N	2	11001	1100108	101	0	100	N
2018	8	UB755	N	2	11001	1100108	101	0	100	N
2018	8	UB756	N	2	11001	1100108	101	0	100	N
2018	8	UB785	N	2	11001	1100108	101	0	100	N
2018	8	UB789	N	2	11001	1100108	101	0	100	N
2018	8	UB804	N	2	11001	1100108	101	0	100	N
2018	8	UB903	N	2	11001	1100108	101	0	100	N
2018	8	UB919	N	2	11001	1100108	101	0	100	N
2018	8	UB921	N	2	11001	1100108	101	0	100	N
2018	8	UB924	N	2	11001	1100108	101	0	100	N
2018	8	UB926	N	2	11001	1100108	101	0	100	N
2018	8	UB928	N	2	11001	1100108	101	0	100	N
2018	8	UC023	N	2	11001	1100108	101	0	100	N
2018	8	UC025	N	2	11001	1100108	101	0	100	N
2018	8	UC039	N	2	11001	1100108	101	0	100	N
2018	8	UC045	N	2	11001	1100108	101	0	100	N
2018	8	UC047	N	2	11001	1100108	101	0	100	N
2018	8	UC049	N	2	11001	1100108	101	0	100	N
2018	8	UC056	N	2	11001	1100108	101	0	100	N
2018	8	UC058	N	2	11001	1100108	101	0	100	N
2018	8	UC146	N	2	11001	1100108	101	0	100	N
2018	8	UC184	N	2	11001	1100108	101	0	100	N
2018	8	UC186	N	2	11001	1100108	101	0	100	N
2018	8	UC266	N	2	11001	1100108	101	0	100	N
2018	8	UC268	N	2	11001	1100108	101	0	100	N
2018	8	UC285	N	2	11001	1100108	101	0	100	N
2018	8	UC294	N	2	11001	1100108	101	0	100	N
2018	8	UC313	N	2	11001	1100108	101	0	100	N
2018	8	UC323	N	2	11001	1100108	101	0	100	N
2018	8	UC488	N	2	11001	1100108	101	0	100	N
2018	8	UB003	N	2	11001	1100109	101	0	100	N
2018	8	UB015	N	2	11001	1100109	101	0	100	N
2018	8	UB027	N	2	11001	1100109	101	0	100	N
2018	8	UB033	N	2	11001	1100109	101	0	100	N
2018	8	UB049	N	2	11001	1100109	101	0	100	N
2018	8	UB124	N	2	11001	1100109	101	0	100	N
2018	8	UB128	N	2	11001	1100109	101	0	100	N
2018	8	UB177	N	2	11001	1100109	101	0	100	N
2018	8	UB203	N	2	11001	1100109	101	0	100	N
2018	8	UB204	N	2	11001	1100109	101	0	100	N
2018	8	UB221	N	2	11001	1100109	101	0	100	N
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2018	8	UB363	N	2	11001	1100109	101	0	100	N
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2018	8	UB396	N	2	11001	1100109	101	0	100	N
2018	8	UB426	N	2	11001	1100109	101	0	100	N
2018	8	UB467	N	2	11001	1100109	101	0	100	N
2018	8	UB473	N	2	11001	1100109	101	0	100	N
2018	8	UB490	N	2	11001	1100109	101	0	100	N
2018	8	UB493	N	2	11001	1100109	101	0	100	N
2018	8	UB647	N	2	11001	1100109	101	0	100	N
2018	8	UB749	N	2	11001	1100109	101	0	100	N
2018	8	UB807	N	2	11001	1100109	101	0	100	N
2018	8	UB888	N	2	11001	1100109	101	0	100	N
2018	8	UB893	N	2	11001	1100109	101	0	100	N
2018	8	UB902	N	2	11001	1100109	101	0	100	N
2018	8	UB910	N	2	11001	1100109	101	0	100	N
2018	8	UB933	N	2	11001	1100109	101	0	100	N
2018	8	UB947	N	2	11001	1100109	101	0	100	N
2018	8	UB949	N	2	11001	1100109	101	0	100	N
2018	8	UB951	N	2	11001	1100109	101	0	100	N
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2018	8	UB956	N	2	11001	1100109	101	0	100	N
2018	8	UB962	N	2	11001	1100109	101	0	100	N
2018	8	UB964	N	2	11001	1100109	101	0	100	N
2018	8	UB965	N	2	11001	1100109	101	0	100	N
2018	8	UC024	N	2	11001	1100109	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UC070	N	2	11001	1100109	101	0	100	N
2018	8	UC088	N	2	11001	1100109	101	0	100	N
2018	8	UC103	N	2	11001	1100109	101	0	100	N
2018	8	UC145	N	2	11001	1100109	101	0	100	N
2018	8	UC149	N	2	11001	1100109	101	0	100	N
2018	8	UC152	N	2	11001	1100109	101	0	100	N
2018	8	UC173	N	2	11001	1100109	101	0	100	N
2018	8	UC176	N	2	11001	1100109	101	0	100	N
2018	8	UC177	N	2	11001	1100109	101	0	100	N
2018	8	UC179	N	2	11001	1100109	101	0	100	N
2018	8	UC221	N	2	11001	1100109	101	0	100	N
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2018	8	UC347	N	2	11001	1100109	101	0	100	N
2018	8	UC392	N	2	11001	1100109	101	0	100	N
2018	8	UC393	N	2	11001	1100109	101	0	100	N
2018	8	UC399	N	2	11001	1100109	101	0	100	N
2018	8	UC406	N	2	11001	1100109	101	0	100	N
2018	8	UC500	N	2	11001	1100109	101	0	100	N
2018	8	UC818	S	2	11001	1100109	101	0	100	N
2018	8	UC835	S	2	11001	1100109	101	0	100	N
2018	8	UC844	S	2	11001	1100109	101	0	100	N
2018	8	UC850	S	2	11001	1100109	101	0	100	N
2018	8	UC873	N	2	11001	1100109	101	0	100	N
2018	8	UC874	N	2	11001	1100109	101	0	100	N
2018	8	UC875	N	2	11001	1100109	101	0	100	N
2018	8	UE457	N	2	11001	1100109	101	0	100	N
2018	8	UE467	N	2	11001	1100109	101	0	100	N
2018	8	UE468	N	2	11001	1100109	101	0	100	N
2018	8	UE470	N	2	11001	1100109	101	0	100	N
2018	8	UE473	S	2	11001	1100109	101	131	99,70654122	N
2018	8	UE474	S	2	11001	1100109	101	90	99,7983871	N
2018	8	UE475	S	2	11001	1100109	101	0	100	N
2018	8	UE476	S	2	11001	1100109	101	0	100	N
2018	8	UE493	S	2	11001	1100109	101	98	99,78046595	N
2018	8	UB002	N	2	11001	1100110	101	0	100	N
2018	8	UB008	N	2	11001	1100110	101	0	100	N
2018	8	UB021	N	2	11001	1100110	101	0	100	N
2018	8	UB023	N	2	11001	1100110	101	0	100	N
2018	8	UB048	N	2	11001	1100110	101	0	100	N
2018	8	UB126	N	2	11001	1100110	101	29	99,93503584	N
2018	8	UB251	N	2	11001	1100110	101	0	99,99327957	N
2018	8	UB269	N	2	11001	1100110	101	0	100	N
2018	8	UB379	N	2	11001	1100110	101	0	100	N
2018	8	UB394	N	2	11001	1100110	101	0	100	N
2018	8	UB713	N	2	11001	1100110	101	0	100	N
2018	8	UB901	N	2	11001	1100110	101	0	100	N
2018	8	UB937	N	2	11001	1100110	101	0	100	N
2018	8	UB939	N	2	11001	1100110	101	0	100	N
2018	8	UB945	N	2	11001	1100110	101	0	100	N
2018	8	UC031	N	2	11001	1100110	101	0	100	N
2018	8	UC036	N	2	11001	1100110	101	0	100	N
2018	8	UC042	N	2	11001	1100110	101	0	100	N
2018	8	UC052	N	2	11001	1100110	101	0	100	N
2018	8	UC059	N	2	11001	1100110	101	0	100	N
2018	8	UC060	N	2	11001	1100110	101	0	100	N
2018	8	UC061	N	2	11001	1100110	101	0	100	N
2018	8	UC092	N	2	11001	1100110	101	13	99,97087814	N
2018	8	UC093	N	2	11001	1100110	101	0	100	N
2018	8	UC098	N	2	11001	1100110	101	0	100	N
2018	8	UC101	N	2	11001	1100110	101	203	99,5452509	N
2018	8	UC102	N	2	11001	1100110	101	0	100	N
2018	8	UC104	N	2	11001	1100110	101	0	100	N
2018	8	UC144	N	2	11001	1100110	101	3	99,99327957	N
2018	8	UC147	N	2	11001	1100110	101	0	100	N
2018	8	UC165	N	2	11001	1100110	101	0	100	N
2018	8	UC172	N	2	11001	1100110	101	0	100	N
2018	8	UC175	N	2	11001	1100110	101	0	100	N
2018	8	UC178	N	2	11001	1100110	101	0	100	N
2018	8	UC182	N	2	11001	1100110	101	0	100	N
2018	8	UC185	N	2	11001	1100110	101	0	100	N
2018	8	UC187	N	2	11001	1100110	101	0	100	N
2018	8	UC188	N	2	11001	1100110	101	0	100	N
2018	8	UC217	N	2	11001	1100110	101	0	100	N
2018	8	UC250	N	2	11001	1100110	101	0	100	N
2018	8	UC262	N	2	11001	1100110	101	0	100	N
2018	8	UC270	N	2	11001	1100110	101	0	100	N
2018	8	UC280	N	2	11001	1100110	101	0	100	N
2018	8	UC281	N	2	11001	1100110	101	0	100	N
2018	8	UC308	N	2	11001	1100110	101	0	100	N
2018	8	UC324	N	2	11001	1100110	101	0	100	N
2018	8	UC341	N	2	11001	1100110	101	0	100	N
2018	8	UC987	S	2	11001	1100110	101	112	99,74910394	N
2018	8	UE094	N	2	11001	1100110	101	0	100	N
2018	8	UE154	N	2	11001	1100110	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE155	N	2	11001	1100110	101	0	100	N
2018	8	UE157	N	2	11001	1100110	101	0	100	N
2018	8	UE160	N	2	11001	1100110	101	0	100	N
2018	8	UE182	N	2	11001	1100110	101	0	100	N
2018	8	UE193	N	2	11001	1100110	101	0	100	N
2018	8	UE198	N	2	11001	1100110	101	0	100	N
2018	8	UE211	N	2	11001	1100110	101	0	100	N
2018	8	UE215	N	2	11001	1100110	101	3	99,99327957	N
2018	8	UE230	N	2	11001	1100110	101	0	100	N
2018	8	UE235	N	2	11001	1100110	101	0	100	N
2018	8	UE242	N	2	11001	1100110	101	0	100	N
2018	8	UE243	N	2	11001	1100110	101	0	100	N
2018	8	UE244	N	2	11001	1100110	101	0	100	N
2018	8	UE245	N	2	11001	1100110	101	0	100	N
2018	8	UE248	N	2	11001	1100110	101	0	100	N
2018	8	UE277	N	2	11001	1100110	101	0	100	N
2018	8	UE288	N	2	11001	1100110	101	0	100	N
2018	8	UE291	N	2	11001	1100110	101	0	100	N
2018	8	UE292	N	2	11001	1100110	101	0	100	N
2018	8	UE295	N	2	11001	1100110	101	0	100	N
2018	8	UE305	N	2	11001	1100110	101	0	100	N
2018	8	UE316	N	2	11001	1100110	101	0	100	N
2018	8	UE323	N	2	11001	1100110	101	0	100	N
2018	8	UE327	N	2	11001	1100110	101	0	100	N
2018	8	UE341	N	2	11001	1100110	101	0	100	N
2018	8	UE398	N	2	11001	1100110	101	0	100	N
2018	8	UE407	N	2	11001	1100110	101	3	99,99327957	N
2018	8	UE433	N	2	11001	1100110	101	0	100	N
2018	8	UB896	N	2	11001	1100111	101	0	100	N
2018	8	UC001	N	2	11001	1100111	101	0	100	N
2018	8	UC011	N	2	11001	1100111	101	0	100	N
2018	8	UC012	N	2	11001	1100111	101	0	100	N
2018	8	UC014	N	2	11001	1100111	101	0	100	N
2018	8	UC026	N	2	11001	1100111	101	0	100	N
2018	8	UC027	N	2	11001	1100111	101	0	100	N
2018	8	UC028	N	2	11001	1100111	101	0	100	N
2018	8	UC030	N	2	11001	1100111	101	0	100	N
2018	8	UC032	N	2	11001	1100111	101	0	100	N
2018	8	UC038	N	2	11001	1100111	101	0	100	N
2018	8	UC040	N	2	11001	1100111	101	0	100	N
2018	8	UC044	N	2	11001	1100111	101	0	100	N
2018	8	UC050	N	2	11001	1100111	101	0	100	N
2018	8	UC053	N	2	11001	1100111	101	0	100	N
2018	8	UC055	N	2	11001	1100111	101	0	100	N
2018	8	UC057	N	2	11001	1100111	101	0	100	N
2018	8	UC086	N	2	11001	1100111	101	0	100	N
2018	8	UC094	N	2	11001	1100111	101	0	100	N
2018	8	UC095	N	2	11001	1100111	101	0	100	N
2018	8	UC114	N	2	11001	1100111	101	0	100	N
2018	8	UC117	N	2	11001	1100111	101	0	100	N
2018	8	UC122	N	2	11001	1100111	101	0	100	N
2018	8	UC130	N	2	11001	1100111	101	0	100	N
2018	8	UC133	N	2	11001	1100111	101	0	100	N
2018	8	UC134	N	2	11001	1100111	101	0	100	N
2018	8	UC138	N	2	11001	1100111	101	0	100	N
2018	8	UC139	N	2	11001	1100111	101	0	100	N
2018	8	UC140	N	2	11001	1100111	101	0	100	N
2018	8	UC142	N	2	11001	1100111	101	0	100	N
2018	8	UC157	N	2	11001	1100111	101	0	100	N
2018	8	UC158	N	2	11001	1100111	101	0	100	N
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2018	8	UC170	N	2	11001	1100111	101	0	100	N
2018	8	UC171	N	2	11001	1100111	101	0	100	N
2018	8	UC195	N	2	11001	1100111	101	0	100	N
2018	8	UC198	N	2	11001	1100111	101	0	100	N
2018	8	UC216	N	2	11001	1100111	101	0	100	N
2018	8	UC244	N	2	11001	1100111	101	0	100	N
2018	8	UC286	N	2	11001	1100111	101	0	100	N
2018	8	UC291	N	2	11001	1100111	101	0	100	N
2018	8	UC320	N	2	11001	1100111	101	0	100	N
2018	8	UC322	N	2	11001	1100111	101	0	100	N
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2018	8	UC375	N	2	11001	1100111	101	0	100	N
2018	8	UC432	N	2	11001	1100111	101	0	100	N
2018	8	UC975	N	2	11001	1100111	101	0	100	N
2018	8	UC976	N	2	11001	1100111	101	0	100	N
2018	8	UC977	N	2	11001	1100111	101	0	100	N
2018	8	UE092	N	2	11001	1100111	101	0	100	N
2018	8	UE100	N	2	11001	1100111	101	0	100	N
2018	8	UE113	N	2	11001	1100111	101	0	100	N
2018	8	UE114	N	2	11001	1100111	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE123	N	2	11001	1100111	101	0	100	N
2018	8	UE132	N	2	11001	1100111	101	0	100	N
2018	8	UE147	N	2	11001	1100111	101	0	100	N
2018	8	UE158	N	2	11001	1100111	101	0	100	N
2018	8	UE159	N	2	11001	1100111	101	0	100	N
2018	8	UE161	N	2	11001	1100111	101	0	100	N
2018	8	UE164	N	2	11001	1100111	101	0	100	N
2018	8	UE166	N	2	11001	1100111	101	0	100	N
2018	8	UE167	N	2	11001	1100111	101	0	100	N
2018	8	UE168	N	2	11001	1100111	101	0	100	N
2018	8	UE172	N	2	11001	1100111	101	0	100	N
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2018	8	UE176	N	2	11001	1100111	101	0	100	N
2018	8	UE177	N	2	11001	1100111	101	0	100	N
2018	8	UE180	N	2	11001	1100111	101	0	100	N
2018	8	UE190	N	2	11001	1100111	101	0	100	N
2018	8	UE192	N	2	11001	1100111	101	0	100	N
2018	8	UE221	N	2	11001	1100111	101	0	100	N
2018	8	UE223	N	2	11001	1100111	101	0	100	N
2018	8	UE229	N	2	11001	1100111	101	0	100	N
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2018	8	UE264	N	2	11001	1100111	101	0	100	N
2018	8	UE266	N	2	11001	1100111	101	0	100	N
2018	8	UE281	N	2	11001	1100111	101	0	100	N
2018	8	UE282	N	2	11001	1100111	101	87	99,80510753	N
2018	8	UE285	N	2	11001	1100111	101	0	100	N
2018	8	UE289	N	2	11001	1100111	101	0	100	N
2018	8	UE293	N	2	11001	1100111	101	0	100	N
2018	8	UE299	N	2	11001	1100111	101	0	100	N
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2018	8	UE331	N	2	11001	1100111	101	0	100	N
2018	8	UE334	N	2	11001	1100111	101	193	99,56765233	N
2018	8	UE335	N	2	11001	1100111	101	0	100	N
2018	8	UE340	N	2	11001	1100111	101	0	100	N
2018	8	UE345	N	2	11001	1100111	101	0	100	N
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2018	8	UE367	N	2	11001	1100111	101	0	100	N
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2018	8	UE382	N	2	11001	1100111	101	0	100	N
2018	8	UE386	N	2	11001	1100111	101	0	100	N
2018	8	UE391	N	2	11001	1100111	101	0	100	N
2018	8	UE392	N	2	11001	1100111	101	0	100	N
2018	8	UE393	N	2	11001	1100111	101	0	100	N
2018	8	UE408	N	2	11001	1100111	101	0	100	N
2018	8	UE409	N	2	11001	1100111	101	0	100	N
2018	8	UE410	N	2	11001	1100111	101	0	100	N
2018	8	UE412	N	2	11001	1100111	101	0	100	N
2018	8	UE415	N	2	11001	1100111	101	0	100	N
2018	8	UE416	N	2	11001	1100111	101	0	100	N
2018	8	UE420	N	2	11001	1100111	101	0	100	N
2018	8	UE422	N	2	11001	1100111	101	0	100	N
2018	8	UE435	N	2	11001	1100111	101	0	100	N
2018	8	UE436	N	2	11001	1100111	101	0	100	N
2018	8	UE437	N	2	11001	1100111	101	0	100	N
2018	8	UE439	N	2	11001	1100111	101	0	100	N
2018	8	UE464	N	2	11001	1100111	101	0	100	N
2018	8	UE472	N	2	11001	1100111	101	0	100	N
2018	8	UC0659	N	2	11001	1100112	101	0	100	N
2018	8	UC008	N	2	11001	1100112	101	0	100	N
2018	8	UC022	N	2	11001	1100112	101	0	100	N
2018	8	UC037	N	2	11001	1100112	101	0	100	N
2018	8	UC043	N	2	11001	1100112	101	0	100	N
2018	8	UC071	N	2	11001	1100112	101	0	100	N
2018	8	UC074	N	2	11001	1100112	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UC075	N	2	11001	1100112	101	0	100	N
2018	8	UC118	N	2	11001	1100112	101	0	100	N
2018	8	UC135	N	2	11001	1100112	101	17	99,9619	N
2018	8	UC215	N	2	11001	1100112	101	0	100	N
2018	8	UC226	N	2	11001	1100112	101	0	100	N
2018	8	UC247	N	2	11001	1100112	101	0	100	N
2018	8	UC253	N	2	11001	1100112	101	0	100	N
2018	8	UC255	N	2	11001	1100112	101	0	100	N
2018	8	UC272	N	2	11001	1100112	101	0	100	N
2018	8	UC336	N	2	11001	1100112	101	0	100	N
2018	8	UC428	N	2	11001	1100112	101	0	100	N
2018	8	UC433	N	2	11001	1100112	101	0	100	N
2018	8	UC435	N	2	11001	1100112	101	0	100	N
2018	8	UE101	N	2	11001	1100112	101	0	100	N
2018	8	UE126	N	2	11001	1100112	101	0	100	N
2018	8	UE133	N	2	11001	1100112	101	0	100	N
2018	8	UE146	N	2	11001	1100112	101	0	100	N
2018	8	UE150	N	2	11001	1100112	101	0	100	N
2018	8	UE162	N	2	11001	1100112	101	0	100	N
2018	8	UE163	N	2	11001	1100112	101	0	100	N
2018	8	UE187	N	2	11001	1100112	101	0	100	N
2018	8	UE195	N	2	11001	1100112	101	0	100	N
2018	8	UE196	N	2	11001	1100112	101	0	100	N
2018	8	UE225	N	2	11001	1100112	101	0	100	N
2018	8	UE241	N	2	11001	1100112	101	0	100	N
2018	8	UE251	N	2	11001	1100112	101	0	100	N
2018	8	UE281	N	2	11001	1100112	101	0	100	N
2018	8	UE300	N	2	11001	1100112	101	0	100	N
2018	8	UE317	N	2	11001	1100112	101	0	100	N
2018	8	UE344	N	2	11001	1100112	101	0	100	N
2018	8	UE387	N	2	11001	1100112	101	0	100	N
2018	8	UE388	N	2	11001	1100112	101	0	100	N
2018	8	UE449	N	2	11001	1100112	101	0	100	N
2018	8	UE450	N	2	11001	1100112	101	0	100	N
2018	8	UE465	N	2	11001	1100112	101	0	100	N
2018	8	UE998	N	2	11001	1100112	101	0	100	N
2018	8	UB006	N	2	11001	1100113	101	0	100	N
2018	8	UB020	N	2	11001	1100113	101	0	100	N
2018	8	UB034	N	2	11001	1100113	101	0	100	N
2018	8	UB035	N	2	11001	1100113	101	0	100	N
2018	8	UB118	N	2	11001	1100113	101	0	100	N
2018	8	UB202	N	2	11001	1100113	101	0	100	N
2018	8	UB250	N	2	11001	1100113	101	66	99,85215054	N
2018	8	UB306	N	2	11001	1100113	101	0	100	N
2018	8	UB389	N	2	11001	1100113	101	0	100	N
2018	8	UB465	N	2	11001	1100113	101	0	100	N
2018	8	UB907	N	2	11001	1100113	101	0	100	N
2018	8	UB938	N	2	11001	1100113	101	0	100	N
2018	8	UB950	N	2	11001	1100113	101	0	100	N
2018	8	UB963	N	2	11001	1100113	101	0	100	N
2018	8	UC004	N	2	11001	1100113	101	0	100	N
2018	8	UC017	N	2	11001	1100113	101	0	100	N
2018	8	UC066	N	2	11001	1100113	101	0	100	N
2018	8	UC068	N	2	11001	1100113	101	0	100	N
2018	8	UC079	N	2	11001	1100113	101	0	100	N
2018	8	UC081	N	2	11001	1100113	101	0	100	N
2018	8	UC082	N	2	11001	1100113	101	0	100	N
2018	8	UC089	N	2	11001	1100113	101	0	100	N
2018	8	UC090	N	2	11001	1100113	101	0	100	N
2018	8	UC107	N	2	11001	1100113	101	0	100	N
2018	8	UC108	N	2	11001	1100113	101	0	100	N
2018	8	UC109	N	2	11001	1100113	101	0	100	N
2018	8	UC110	N	2	11001	1100113	101	0	100	N
2018	8	UC119	N	2	11001	1100113	101	0	100	N
2018	8	UC203	N	2	11001	1100113	101	0	100	N
2018	8	UC222	N	2	11001	1100113	101	0	100	N
2018	8	UC288	N	2	11001	1100113	101	0	100	N
2018	8	UC312	N	2	11001	1100113	101	0	100	N
2018	8	UC340	N	2	11001	1100113	101	0	100	N
2018	8	UC388	N	2	11001	1100113	101	0	100	N
2018	8	UC402	N	2	11001	1100113	101	0	100	N
2018	8	UC403	N	2	11001	1100113	101	0	100	N
2018	8	UC416	N	2	11001	1100113	101	0	100	N
2018	8	UC431	N	2	11001	1100113	101	0	100	N
2018	8	UC437	N	2	11001	1100113	101	0	100	N
2018	8	UC439	N	2	11001	1100113	101	0	100	N
2018	8	UC472	N	2	11001	1100113	101	0	100	N
2018	8	UC473	N	2	11001	1100113	101	0	100	N
2018	8	UE089	N	2	11001	1100113	101	0	100	N
2018	8	UE103	N	2	11001	1100113	101	0	100	N
2018	8	UE130	N	2	11001	1100113	101	0	100	N
2018	8	UE151	N	2	11001	1100113	101	0	100	N
2018	8	UE173	N	2	11001	1100113	101	0	100	N
2018	8	UE188	N	2	11001	1100113	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE191	N	2	11001	1100113	101	0	100	N
2018	8	UE206	N	2	11001	1100113	101	0	100	N
2018	8	UE212	N	2	11001	1100113	101	0	100	N
2018	8	UE219	N	2	11001	1100113	101	0	100	N
2018	8	UE240	N	2	11001	1100113	101	0	100	N
2018	8	UE275	N	2	11001	1100113	101	0	100	N
2018	8	UE276	N	2	11001	1100113	101	0	100	N
2018	8	UE287	N	2	11001	1100113	101	0	100	N
2018	8	UE309	N	2	11001	1100113	101	0	100	N
2018	8	UE384	N	2	11001	1100113	101	0	100	N
2018	8	UE397	N	2	11001	1100113	101	0	100	N
2018	8	UE404	N	2	11001	1100113	101	0	100	N
2018	8	UE432	N	2	11001	1100113	101	0	100	N
2018	8	UE466	N	2	11001	1100113	101	0	100	N
2018	8	UB012	N	2	11001	1100114	101	0	100	N
2018	8	UB024	N	2	11001	1100114	101	0	100	N
2018	8	UB219	N	2	11001	1100114	101	0	100	N
2018	8	UB220	N	2	11001	1100114	101	0	100	N
2018	8	UB243	N	2	11001	1100114	101	0	100	N
2018	8	UB377	N	2	11001	1100114	101	0	100	N
2018	8	UB391	N	2	11001	1100114	101	0	100	N
2018	8	UB417	N	2	11001	1100114	101	0	100	N
2018	8	UB425	N	2	11001	1100114	101	0	100	N
2018	8	UB736	N	2	11001	1100114	101	0	100	N
2018	8	UB836	N	2	11001	1100114	101	0	100	N
2018	8	UC099	N	2	11001	1100114	101	0	100	N
2018	8	UC106	N	2	11001	1100114	101	0	100	N
2018	8	UC194	N	2	11001	1100114	101	0	100	N
2018	8	UC200	N	2	11001	1100114	101	0	100	N
2018	8	UC219	N	2	11001	1100114	101	0	100	N
2018	8	UC256	N	2	11001	1100114	101	0	100	N
2018	8	UC300	N	2	11001	1100114	101	0	100	N
2018	8	UC335	N	2	11001	1100114	101	0	100	N
2018	8	UC390	N	2	11001	1100114	101	0	100	N
2018	8	UB061	N	2	11001	1100115	101	0	100	N
2018	8	UB122	N	2	11001	1100115	101	0	100	N
2018	8	UB160	N	2	11001	1100115	101	0	100	N
2018	8	UB218	N	2	11001	1100115	101	0	100	N
2018	8	UB416	N	2	11001	1100115	101	0	100	N
2018	8	UB462	N	2	11001	1100115	101	0	100	N
2018	8	UB759	N	2	11001	1100115	101	0	100	N
2018	8	UB920	N	2	11001	1100115	101	0	100	N
2018	8	UC054	N	2	11001	1100115	101	0	100	N
2018	8	UC111	N	2	11001	1100115	101	0	100	N
2018	8	UC290	N	2	11001	1100115	101	0	100	N
2018	8	UC302	N	2	11001	1100115	101	0	100	N
2018	8	UB005	N	2	11001	1100116	101	0	100	N
2018	8	UB011	N	2	11001	1100116	101	0	100	N
2018	8	UB013	N	2	11001	1100116	101	0	100	N
2018	8	UB019	N	2	11001	1100116	101	0	100	N
2018	8	UB022	N	2	11001	1100116	101	0	100	N
2018	8	UB171	N	2	11001	1100116	101	0	100	N
2018	8	UB212	N	2	11001	1100116	101	0	100	N
2018	8	UB217	N	2	11001	1100116	101	0	100	N
2018	8	UB225	N	2	11001	1100116	101	0	100	N
2018	8	UB274	N	2	11001	1100116	101	0	100	N
2018	8	UB384	N	2	11001	1100116	101	0	100	N
2018	8	UB387	N	2	11001	1100116	101	0	100	N
2018	8	UB392	N	2	11001	1100116	101	0	100	N
2018	8	UB455	N	2	11001	1100116	101	0	100	N
2018	8	UB457	N	2	11001	1100116	101	0	100	N
2018	8	UB705	N	2	11001	1100116	101	0	100	N
2018	8	UB757	N	2	11001	1100116	101	0	100	N
2018	8	UB759	N	2	11001	1100116	101	0	100	N
2018	8	UB934	N	2	11001	1100116	101	0	100	N
2018	8	UB944	N	2	11001	1100116	101	0	100	N
2018	8	UC084	N	2	11001	1100116	101	0	100	N
2018	8	UC087	N	2	11001	1100116	101	0	100	N
2018	8	UC091	N	2	11001	1100116	101	0	100	N
2018	8	UC220	N	2	11001	1100116	101	0	100	N
2018	8	UC227	N	2	11001	1100116	101	0	100	N
2018	8	UC251	N	2	11001	1100116	101	0	100	N
2018	8	UC269	N	2	11001	1100116	101	0	100	N
2018	8	UC277	N	2	11001	1100116	101	0	100	N
2018	8	UC289	N	2	11001	1100116	101	0	100	N
2018	8	UC298	N	2	11001	1100116	101	0	100	N
2018	8	UC305	N	2	11001	1100116	101	0	100	N
2018	8	UC317	N	2	11001	1100116	101	0	100	N
2018	8	UC327	N	2	11001	1100116	101	0	100	N
2018	8	UC401	N	2	11001	1100116	101	0	100	N
2018	8	UC426	N	2	11001	1100116	101	0	100	N
2018	8	UC477	N	2	11001	1100116	101	0	100	N
2018	8	UC899	S	2	11001	1100116	101	0	100	N
2018	8	UE491	S	2	11001	1100116	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE492	S	2	11001	1100116	101	0	100	N
2018	8	UB038	N	2	11001	1100117	101	0	100	N
2018	8	UB039	N	2	11001	1100117	101	0	100	N
2018	8	UB111	N	2	11001	1100117	101	0	100	N
2018	8	UB206	N	2	11001	1100117	101	0	100	N
2018	8	UB304	N	2	11001	1100117	101	0	100	N
2018	8	UB350	N	2	11001	1100117	101	0	100	N
2018	8	UB462	N	2	11001	1100117	101	0	100	N
2018	8	UB915	N	2	11001	1100117	101	0	100	N
2018	8	UB935	N	2	11001	1100117	101	0	100	N
2018	8	UB953	N	2	11001	1100117	101	0	100	N
2018	8	UB954	N	2	11001	1100117	101	0	100	N
2018	8	UC018	N	2	11001	1100117	101	0	100	N
2018	8	UC083	N	2	11001	1100117	101	0	100	N
2018	8	UC085	N	2	11001	1100117	101	0	100	N
2018	8	UC197	N	2	11001	1100117	101	0	100	N
2018	8	UC414	N	2	11001	1100117	101	0	100	N
2018	8	UE442	N	2	11001	1100117	101	0	100	N
2018	8	UE443	N	2	11001	1100117	101	0	100	N
2018	8	UE444	N	2	11001	1100117	101	0	100	N
2018	8	UE445	N	2	11001	1100117	101	0	100	N
2018	8	UB161	N	2	11001	1100118	101	0	100	N
2018	8	UB178	N	2	11001	1100118	101	0	100	N
2018	8	UB223	N	2	11001	1100118	101	0	100	N
2018	8	UB300	N	2	11001	1100118	101	0	100	N
2018	8	UB376	N	2	11001	1100118	101	0	100	N
2018	8	UB395	N	2	11001	1100118	101	0	100	N
2018	8	UB480	N	2	11001	1100118	101	0	100	N
2018	8	UB731	N	2	11001	1100118	101	0	100	N
2018	8	UB732	N	2	11001	1100118	101	0	100	N
2018	8	UB741	N	2	11001	1100118	101	0	100	N
2018	8	UB760	N	2	11001	1100118	101	0	100	N
2018	8	UC301	N	2	11001	1100118	101	0	100	N
2018	8	UC417	N	2	11001	1100118	101	0	100	N
2018	8	UB135	N	2	11001	1100119	101	122	99,72670251	N
2018	8	UB157	N	2	11001	1100119	101	0	100	N
2018	8	UB163	N	2	11001	1100119	101	0	100	N
2018	8	UB228	N	2	11001	1100119	101	0	100	N
2018	8	UB234	N	2	11001	1100119	101	0	100	N
2018	8	UB302	N	2	11001	1100119	101	0	100	N
2018	8	UB341	N	2	11001	1100119	101	41	99,90815412	N
2018	8	UB388	N	2	11001	1100119	101	0	100	N
2018	8	UB393	N	2	11001	1100119	101	0	100	N
2018	8	UB475	N	2	11001	1100119	101	0	100	N
2018	8	UB481	N	2	11001	1100119	101	0	100	N
2018	8	UB646	N	2	11001	1100119	101	0	100	N
2018	8	UB715	N	2	11001	1100119	101	0	100	N
2018	8	UB744	N	2	11001	1100119	101	0	100	N
2018	8	UB773	N	2	11001	1100119	101	0	100	N
2018	8	UB776	N	2	11001	1100119	101	0	100	N
2018	8	UB813	N	2	11001	1100119	101	0	100	N
2018	8	UB930	N	2	11001	1100119	101	0	100	N
2018	8	UB940	N	2	11001	1100119	101	0	100	N
2018	8	UC258	N	2	11001	1100119	101	0	100	N
2018	8	UC293	N	2	11001	1100119	101	0	100	N
2018	8	UC004	N	2	13001	1300101	101	0	100	N
2018	8	UQ018	N	2	13001	1300101	101	0	100	N
2018	8	UQ044	N	2	13001	1300101	101	0	100	N
2018	8	UQ047	N	2	13001	1300101	101	0	100	N
2018	8	UQ068	N	2	13001	1300101	101	0	100	N
2018	8	UQ086	N	2	13001	1300101	101	0	100	N
2018	8	UQ088	N	2	13001	1300101	101	0	100	N
2018	8	UQ089	N	2	13001	1300101	101	0	100	N
2018	8	UQ099	N	2	13001	1300101	101	0	100	N
2018	8	UQ101	N	2	13001	1300101	101	0	100	N
2018	8	UQ133	N	2	13001	1300101	101	0	100	N
2018	8	UQ135	N	2	13001	1300101	101	0	100	N
2018	8	UQ136	N	2	13001	1300101	101	0	100	N
2018	8	UQ142	N	2	13001	1300101	101	0	100	N
2018	8	UQ198	N	2	13001	1300101	101	0	100	N
2018	8	UQ236	N	2	13001	1300101	101	0	100	N
2018	8	UQ242	N	2	13001	1300101	101	0	100	N
2018	8	UQ265	N	2	13001	1300101	101	0	100	N
2018	8	UQ266	N	2	13001	1300101	101	0	100	N
2018	8	UQ272	N	2	13001	1300101	101	0	100	N
2018	8	UQ274	N	2	13001	1300101	101	0	100	N
2018	8	UQ280	N	2	13001	1300101	101	0	100	N
2018	8	UQ293	N	2	13001	1300101	101	0	100	N
2018	8	UQ299	N	2	13001	1300101	101	0	100	N
2018	8	UQ307	N	2	13001	1300101	101	0	100	N
2018	8	UQ342	N	2	13001	1300101	101	0	100	N
2018	8	UQ348	N	2	13001	1300101	101	0	100	N
2018	8	UQ349	N	2	13001	1300101	101	0	100	N
2018	8	UQ350	N	2	13001	1300101	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ358	N	2	13001	1300101	101	0	100	N
2018	8	UQ359	N	2	13001	1300101	101	0	100	N
2018	8	UQ361	N	2	13001	1300101	101	0	100	N
2018	8	UQ367	N	2	13001	1300101	101	0	100	N
2018	8	UQ368	N	2	13001	1300101	101	0	100	N
2018	8	UQ405	N	2	13001	1300101	101	0	100	N
2018	8	UQ497	N	2	13001	1300101	101	0	100	N
2018	8	UQ504	N	2	13001	1300101	101	0	100	N
2018	8	UQ510	N	2	13001	1300101	101	0	100	N
2018	8	UQ511	N	2	13001	1300101	101	0	100	N
2018	8	UQ515	N	2	13001	1300101	101	0	100	N
2018	8	UQ518	N	2	13001	1300101	101	0	100	N
2018	8	UQ527	N	2	13001	1300101	101	0	100	N
2018	8	UQ537	N	2	13001	1300101	101	0	100	N
2018	8	UQ611	N	2	13001	1300101	101	0	100	N
2018	8	UQ647	N	2	13001	1300101	101	0	100	N
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2018	8	UQ671	N	2	13001	1300101	101	0	100	N
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2018	8	UQ019	N	2	13001	1300102	101	0	100	N
2018	8	UQ046	N	2	13001	1300102	101	27	99,93951613	N
2018	8	UQ267	N	2	13001	1300102	101	0	100	N
2018	8	UQ270	N	2	13001	1300102	101	0	100	N
2018	8	UQ285	N	2	13001	1300102	101	27	99,93951613	N
2018	8	UQ292	N	2	13001	1300102	101	0	100	N
2018	8	UQ300	N	2	13001	1300102	101	0	100	N
2018	8	UQ341	N	2	13001	1300102	101	0	100	N
2018	8	UQ352	N	2	13001	1300102	101	0	100	N
2018	8	UQ429	N	2	13001	1300102	101	0	100	N
2018	8	UQ485	N	2	13001	1300102	101	0	100	N
2018	8	UQ488	N	2	13001	1300102	101	0	100	N
2018	8	UQ521	N	2	13001	1300102	101	0	100	N
2018	8	UQ528	N	2	13001	1300102	101	0	100	N
2018	8	UQ662	N	2	13001	1300102	101	0	100	N
2018	8	UQ827	N	2	13001	1300102	101	0	100	N
2018	8	UQ020	N	2	13001	1300103	101	0	100	N
2018	8	UQ036	N	2	13001	1300103	101	0	100	N
2018	8	UQ073	N	2	13001	1300103	101	0	100	N
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2018	8	UQ103	N	2	13001	1300103	101	0	100	N
2018	8	UQ122	N	2	13001	1300103	101	0	100	N
2018	8	UQ125	N	2	13001	1300103	101	0	100	N
2018	8	UQ141	N	2	13001	1300103	101	0	100	N
2018	8	UQ308	N	2	13001	1300103	101	0	100	N
2018	8	UQ310	N	2	13001	1300103	101	0	100	N
2018	8	UQ311	N	2	13001	1300103	101	0	100	N
2018	8	UQ312	N	2	13001	1300103	101	0	100	N
2018	8	UQ325	N	2	13001	1300103	101	8	99,98207885	N
2018	8	UQ330	N	2	13001	1300103	101	0	100	N
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2018	8	UQ343	N	2	13001	1300103	101	0	100	N
2018	8	UQ351	N	2	13001	1300103	101	0	100	N
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2018	8	UQ725	N	2	13030		102	0	100	N
2018	8	UQ509	N	2	13042		102	0	100	N
2018	8	UQ067	N	2	13052		102	0	100	N
2018	8	UQ531	N	2	13053		102	0	100	N
2018	8	UQ570	N	2	13062		102	0	100	N
2018	8	UQ575	N	2	13074		102	4	99,99103943	N
2018	8	UQ172	N	2	13140		102	0	100	N
2018	8	UU296	N	2	13160		102	0	100	N
2018	8	UQ572	N	2	13188		102	0	100	N
2018	8	UQ191	N	2	13212		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ301	N	2	13222		102	0	100	N
2018	8	UQ192	N	2	13244		102	0	100	N
2018	8	UQ367	N	2	13244		102	0	100	N
2018	8	UQ418	N	2	13248		102	0	100	N
2018	8	UQ007	N	2	13430		102	0	100	N
2018	8	UQ393	N	2	13430		102	0	100	N
2018	8	UQ412	N	2	13430		102	0	100	N
2018	8	UQ173	N	2	13433		102	0	100	N
2018	8	UQ193	N	2	13433		102	0	100	N
2018	8	UQ571	N	2	13440		102	0	100	N
2018	8	UQ175	N	2	13442		102	0	100	N
2018	8	UQ726	N	2	13458		102	214	99,52060932	N
2018	8	UQ194	N	2	13468		102	0	100	N
2018	8	UU137	N	2	13473		102	0	100	N
2018	8	UQ195	N	2	13549		102	29	99,93503584	N
2018	8	UQ196	N	2	13600		102	0	100	N
2018	8	UQ303	N	2	13647		102	76	99,8297491	N
2018	8	UQ467	N	2	13647		102	0	100	N
2018	8	UQ573	N	2	13650		102	0	100	N
2018	8	UQ119	N	2	13654		102	0	100	N
2018	8	UQ016	N	2	13657		102	0	100	N
2018	8	UQ313	N	2	13657		102	0	100	N
2018	8	UQ468	N	2	13657		102	8	99,98207885	N
2018	8	UQ197	N	2	13667		102	4	99,99103943	N
2018	8	UU060	N	2	13670		102	0	100	N
2018	8	UQ259	N	2	13673		102	0	100	N
2018	8	UQ462	N	2	13673		102	0	100	N
2018	8	UQ652	N	2	13673		102	0	100	N
2018	8	UQ413	N	2	13683		102	0	100	N
2018	8	UU058	N	2	13688		102	0	100	N
2018	8	UU301	N	2	13688		102	0	100	N
2018	8	UU426	N	2	13688		102	429	99,03897849	N
2018	8	UU430	N	2	13694		102	0	100	N
2018	8	UU528	N	2	13698		102	0	100	N
2018	8	UU078	N	2	13744		102	0	100	N
2018	8	UQ563	N	2	13780		102	10	99,97759857	N
2018	8	UQ199	N	2	13810		102	18	99,95967742	N
2018	8	UQ085	N	2	13836		102	0	100	N
2018	8	UQ241	N	2	13836		102	0	100	N
2018	8	UQ336	N	2	13836		102	0	100	N
2018	8	UQ464	N	2	13836		102	0	100	N
2018	8	UQ616	N	2	13836		102	0	100	N
2018	8	UQ320	N	2	13838		102	0	100	N
2018	8	UQ316	N	2	13873		102	76	99,8297491	N
2018	8	UQ460	N	2	13894		102	0	100	N
2018	8	UB167	N	2	15001		101	0	100	N
2018	8	UB240	N	2	15001		101	0	100	N
2018	8	UB241	N	2	15001		101	0	100	N
2018	8	UB246	N	2	15001		101	0	100	N
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2018	8	UB612	N	2	15001		101	0	100	N
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2018	8	UE545	N	2	15001		101	0	100	N
2018	8	UE546	N	2	15001		101	0	100	N
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2018	8	UE551	N	2	15001		101	0	100	N
2018	8	UB351	N	2	15047		102	0	100	N
2018	8	UB567	N	2	15051		102	0	100	N
2018	8	UB314	N	2	15087		102	0	100	N
2018	8	UB870	N	2	15092		102	0	100	N
2018	8	UB362	N	2	15097		102	0	100	N
2018	8	UB557	N	2	15135		102	0	100	N
2018	8	UB533	N	2	15162		102	0	100	N
2018	8	UB082	N	2	15176		102	0	100	N
2018	8	UB607	N	2	15176		102	0	100	N
2018	8	UE588	N	2	15176		102	34	99,92383513	N
2018	8	UE812	N	2	15180		102	0	100	N
2018	8	UB272	N	2	15204		102	0	100	N
2018	8	UB873	N	2	15204		102	0	100	N
2018	8	UB661	N	2	15215		102	0	100	N
2018	8	UE483	N	2	15215		102	0	100	N
2018	8	UB967	N	2	15216		102	0	100	N
2018	8	UE484	N	2	15223		102	107	99,76030466	N
2018	8	UU352	N	2	15223		102	107	99,76030466	N
2018	8	UC821	N	2	15224		102	0	100	N
2018	8	UB604	N	2	15236		102	0	100	N
2018	8	UB120	N	2	15238		101	0	100	N
2018	8	UB244	N	2	15238		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB527	N		2 15238		101	0	100	N
2018	8	UB735	N		2 15238		101	0	100	N
2018	8	UB751	N		2 15238		101	0	100	N
2018	8	UE547	N		2 15238		101	0	100	N
2018	8	UE549	N		2 15238		101	61	99,86335125	N
2018	8	UE559	N		2 15238		101	0	100	N
2018	8	UB180	N		2 15248		102	0	100	N
2018	8	UE611	N		2 15248		102	0	100	N
2018	8	UB584	N		2 15272		102	0	100	N
2018	8	UE495	N		2 15272		102	0	100	N
2018	8	UB173	N		2 15276		102	0	100	N
2018	8	UB882	N		2 15293		102	0	100	N
2018	8	UC819	N		2 15299		102	0	100	N
2018	8	UB399	N		2 15322		102	0	100	N
2018	8	UB832	N		2 15322		102	0	100	N
2018	8	UE482	N		2 15332		102	0	100	N
2018	8	UB403	N		2 15367		102	0	100	N
2018	8	UB427	N		2 15368		102	0	100	N
2018	8	UB249	N		2 15407		102	0	100	N
2018	8	UB830	N		2 15407		102	0	100	N
2018	8	UB969	N		2 15407		102	0	100	N
2018	8	UB548	N		2 15442		102	0	100	N
2018	8	UB359	N		2 15455		102	0	100	N
2018	8	UC829	N		2 15464		102	0	100	N
2018	8	UB874	N		2 15466		102	0	100	N
2018	8	UB355	N		2 15469		102	0	100	N
2018	8	UB606	N		2 15480		102	0	100	N
2018	8	UB594	N		2 15491		102	0	100	N
2018	8	UB520	N		2 15511		102	0	100	N
2018	8	UC830	N		2 15511		102	0	100	N
2018	8	UB560	N		2 15514		102	0	100	N
2018	8	UC810	N		2 15514		102	0	100	N
2018	8	UB861	N		2 15516		102	0	100	N
2018	8	UB788	N		2 15516		102	0	100	N
2018	8	UE809	N		2 15518		102	0	100	N
2018	8	UB169	N		2 15522		102	0	100	N
2018	8	UB158	N		2 15531		102	0	100	N
2018	8	UB409	N		2 15537		102	0	100	N
2018	8	UB569	N		2 15542		102	20	99,95519713	N
2018	8	UD024	N		2 15572		101	0	100	N
2018	8	UD078	N		2 15572		101	0	100	N
2018	8	UD079	N		2 15572		101	0	100	N
2018	8	UD090	N		2 15572		101	63	99,8687097	N
2018	8	UD401	N		2 15572		101	0	100	N
2018	8	UD403	N		2 15572		101	0	100	N
2018	8	UD428	N		2 15572		101	20	99,95519713	N
2018	8	UB231	N		2 15580		102	0	100	N
2018	8	UB402	N		2 15580		102	0	100	N
2018	8	UC822	N		2 15599		102	0	100	N
2018	8	UB565	N		2 15600		102	0	100	N
2018	8	UB593	N		2 15621		102	0	100	N
2018	8	UB232	N		2 15632		102	0	100	N
2018	8	UE811	N		2 15632		102	0	100	N
2018	8	UB591	N		2 15638		102	0	100	N
2018	8	UB512	N		2 15646		102	0	100	N
2018	8	UB587	N		2 15667		102	0	100	N
2018	8	UB516	N		2 15673		102	0	100	N
2018	8	UE481	N		2 15673		102	0	100	N
2018	8	UB360	N		2 15681		102	0	100	N
2018	8	UB561	N		2 15681		102	0	100	N
2018	8	UB338	N		2 15686		102	0	100	N
2018	8	UB358	N		2 15690		102	0	100	N
2018	8	UC824	N		2 15690		102	0	100	N
2018	8	UE554	N		2 15693		102	0	100	N
2018	8	UB570	N		2 15720		102	0	100	N
2018	8	UB588	N		2 15740		102	12	99,97311828	N
2018	8	UE807	N		2 15755		102	0	100	N
2018	8	UB875	N		2 15757		102	0	100	N
2018	8	UB164	N		2 15759		101	0	100	N
2018	8	UB229	N		2 15759		101	0	100	N
2018	8	UB452	N		2 15759		101	0	100	N
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2018	8	UB718	N		2 15759		101	0	100	N
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2018	8	UE558	N		2 15759		101	0	100	N
2018	8	UB239	N		2 15761		102	0	100	N
2018	8	UB267	N		2 15762		102	0	100	N
2018	8	UB559	N		2 15762		102	0	100	N
2018	8	UB361	N		2 15763		102	0	100	N
2018	8	UB574	N		2 15763		102	56	99,87455197	N
2018	8	UB865	N		2 15763		102	0	100	N
2018	8	UB562	N		2 15764		102	0	100	N
2018	8	UB670	N		2 15774		102	0	100	N
2018	8	UB091	N		2 15776		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE479	N	2	15776		102	155	99,6527778	N
2018	8	UB406	N	2	15798		102	0	100	N
2018	8	UB189	N	2	15804		102	0	100	N
2018	8	UB082	N	2	15806		102	0	100	N
2018	8	UB542	N	2	15806		102	0	100	N
2018	8	UE478	N	2	15810		102	0	100	N
2018	8	UB156	N	2	15814		102	0	100	N
2018	8	UB165	N	2	15820		102	0	100	N
2018	8	UC808	N	2	15835		102	0	100	N
2018	8	UB079	N	2	15861		102	0	100	N
2018	8	UR004	N	2	17001		101	0	100	N
2018	8	UR007	N	2	17001		101	0	100	N
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2018	8	UR111	N	2	17001		101	0	100	N
2018	8	UR121	N	2	17001		101	0	100	N
2018	8	UR131	N	2	17001		101	0	100	N
2018	8	UR142	N	2	17001		101	0	100	N
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2018	8	UR166	N	2	17001		101	0	100	N
2018	8	UR171	N	2	17001		101	0	100	N
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2018	8	UR185	N	2	17001		101	0	100	N
2018	8	UR188	N	2	17001		101	0	100	N
2018	8	UR193	N	2	17001		101	0	100	N
2018	8	UR200	N	2	17001		101	0	100	N
2018	8	UR201	N	2	17001		101	31	99,9305556	N
2018	8	UR205	N	2	17001		101	0	100	N
2018	8	UR228	N	2	17001		101	0	100	N
2018	8	UR094	N	2	17013		102	20	99,95519713	N
2018	8	UR074	N	2	17013		102	20	99,95519713	N
2018	8	UR080	N	2	17042		102	0	100	N
2018	8	UR088	N	2	17042		102	0	100	N
2018	8	UR102	N	2	17050		102	0	100	N
2018	8	UR827	N	2	17050		102	20	99,95519713	N
2018	8	UR009	N	2	17088		102	0	100	N
2018	8	UR840	N	2	17088		102	20	99,95519713	N
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2018	8	UR108	N	2	17174		102	0	100	N
2018	8	UR081	N	2	17272		102	0	100	N
2018	8	UR104	N	2	17272		102	0	100	N
2018	8	UD137	N	2	17380		101	0	100	N
2018	8	UD248	N	2	17380		101	22	99,95071685	N
2018	8	UR017	N	2	17388		102	0	100	N
2018	8	UR927	N	2	17388		102	0	100	N
2018	8	UR092	N	2	17433		102	0	100	N
2018	8	UR174	N	2	17442		102	0	100	N
2018	8	UR118	N	2	17444		102	0	100	N
2018	8	UR078	N	2	17486		102	0	100	N
2018	8	UR099	N	2	17486		102	0	100	N
2018	8	UR094	N	2	17513		102	20	99,95519713	N
2018	8	UR020	N	2	17524		102	0	100	N
2018	8	UR049	N	2	17524		102	0	100	N
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2018	8	UR215	N	2	17524		102	0	100	N
2018	8	UR100	N	2	17541		102	0	100	N
2018	8	UR065	N	2	17614		102	20	99,95519713	N
2018	8	UR152	N	2	17616		102	0	100	N
2018	8	UR085	N	2	17653		102	20	99,95519713	N
2018	8	UR096	N	2	17662		102	20	99,95519713	N
2018	8	UR029	N	2	17777		102	0	100	N
2018	8	UR073	N	2	17777		102	20	99,95519713	N
2018	8	UR098	N	2	17867		102	0	100	N
2018	8	UR109	N	2	17867		102	20	99,95519713	N
2018	8	UR801	N	2	17867		102	20	99,95519713	N
2018	8	UR011	N	2	17873		102	0	100	N
2018	8	UR137	N	2	17873		102	0	100	N
2018	8	UR075	N	2	17877		102	0	100	N
2018	8	UB054	N	2	18001		101	0	100	N
2018	8	UB209	N	2	18001		101	0	100	N
2018	8	UB285	N	2	18001		101	0	100	N
2018	8	UB529	N	2	18001		101	0	100	N
2018	8	UB655	N	2	18001		101	0	100	N
2018	8	UB656	N	2	18001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB693	N	2	18001		101	0	100	N
2018	8	UB748	N	2	18001		101	0	100	N
2018	8	UB834	N	2	18001		101	0	100	N
2018	8	UB840	N	2	18001		101	0	100	N
2018	8	UB887	N	2	18001		101	0	100	N
2018	8	UE537	N	2	18001		101	0	100	N
2018	8	UE539	N	2	18001		101	0	100	N
2018	8	UE564	N	2	18001		101	0	100	N
2018	8	UE615	N	2	18001		101	0	100	N
2018	8	UB435	N	2	18029		102	0	100	N
2018	8	UB590	N	2	18094		102	0	100	N
2018	8	UB311	N	2	18150		102	0	100	N
2018	8	UB648	N	2	18150		102	0	100	N
2018	8	UB663	N	2	18205		102	0	100	N
2018	8	UB689	N	2	18205		102	0	100	N
2018	8	UB312	N	2	18247		102	0	100	N
2018	8	UB662	N	2	18247		102	0	100	N
2018	8	UB806	N	2	18247		102	0	100	N
2018	8	UB838	N	2	18247		102	205	99,54077061	N
2018	8	UE562	N	2	18247		102	0	100	N
2018	8	UE563	N	2	18247		102	0	100	N
2018	8	UB198	N	2	18256		102	36	99,91935484	N
2018	8	UE555	N	2	18256		102	0	100	N
2018	8	UB678	N	2	18410		102	0	100	N
2018	8	UB696	N	2	18479		102	0	100	N
2018	8	UB159	N	2	18592		102	0	100	N
2018	8	UB679	N	2	18592		102	0	100	N
2018	8	UE515	N	2	18592		102	0	100	N
2018	8	UE542	N	2	18592		102	0	100	N
2018	8	UB581	N	2	18610		102	0	100	N
2018	8	UB172	N	2	18753		102	0	100	N
2018	8	UB817	N	2	18756		102	0	100	N
2018	8	UB977	N	2	18860		102	0	100	N
2018	8	UL012	N	2	19001		101	148	99,66845878	N
2018	8	UL084	N	2	19001		101	0	100	N
2018	8	UL099	N	2	19001		101	0	100	N
2018	8	UL109	N	2	19001		101	0	100	N
2018	8	UL110	N	2	19001		101	0	100	N
2018	8	UL137	N	2	19001		101	0	100	N
2018	8	UL147	N	2	19001		101	0	100	N
2018	8	UL277	N	2	19001		101	0	100	N
2018	8	UL384	N	2	19001		101	0	100	N
2018	8	UL385	N	2	19001		101	0	100	N
2018	8	UL388	N	2	19001		101	0	100	N
2018	8	UL405	N	2	19001		101	0	100	N
2018	8	UL408	N	2	19001		101	0	100	N
2018	8	UL446	N	2	19001		101	0	100	N
2018	8	UL457	N	2	19001		101	0	100	N
2018	8	UL458	N	2	19001		101	0	100	N
2018	8	UL484	N	2	19001		101	0	100	N
2018	8	UL502	N	2	19001		101	0	100	N
2018	8	UL555	N	2	19001		101	0	100	N
2018	8	UL568	N	2	19001		101	0	100	N
2018	8	UL707	N	2	19001		101	0	100	N
2018	8	UL730	N	2	19001		101	0	100	N
2018	8	UL731	N	2	19001		101	0	100	N
2018	8	UL733	N	2	19001		101	0	100	N
2018	8	UL959	N	2	19001		101	0	100	N
2018	8	UL228	N	2	19022		102	0	100	N
2018	8	UL425	N	2	19050		102	0	100	N
2018	8	UL447	N	2	19050		102	0	100	N
2018	8	UL779	N	2	19050		102	0	100	N
2018	8	UL068	N	2	19075		102	0	100	N
2018	8	UL450	N	2	19075		102	0	100	N
2018	8	UL189	N	2	19100		102	0	100	N
2018	8	UL397	N	2	19100		102	0	100	N
2018	8	UL229	N	2	19110		102	0	100	N
2018	8	UL445	N	2	19110		102	0	100	N
2018	8	UL178	N	2	19130		102	25	99,94399642	N
2018	8	UL204	N	2	19130		102	0	100	N
2018	8	UL130	N	2	19137		102	0	100	N
2018	8	UL236	N	2	19137		102	0	100	N
2018	8	UL115	N	2	19142		102	0	100	N
2018	8	UL187	N	2	19142		102	0	100	N
2018	8	UL190	N	2	19142		102	0	100	N
2018	8	UL191	N	2	19212		102	0	100	N
2018	8	UL239	N	2	19256		102	0	100	N
2018	8	UL546	N	2	19256		102	27	99,93959163	N
2018	8	UL443	N	2	19300		102	105	99,76478495	N
2018	8	UL494	N	2	19300		102	0	100	N
2018	8	UL234	N	2	19318		102	0	100	N
2018	8	UL223	N	2	19392		102	0	100	N
2018	8	UL438	N	2	19392		102	0	100	N
2018	8	UL233	N	2	19397		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL231	N		2 19418		102	0	100	N
2018	8	UL129	N		2 19450		102	0	100	N
2018	8	UL086	N		2 19455		102	0	100	N
2018	8	UL186	N		2 19455		102	0	100	N
2018	8	UL444	N		2 19455		102	0	100	N
2018	8	UL224	N		2 19473		102	39	99,91263441	N
2018	8	UL275	N		2 19513		102	0	100	N
2018	8	UL111	N		2 19532		102	16	99,96415771	N
2018	8	UL226	N		2 19532		102	0	100	N
2018	8	UL063	N		2 19546		102	0	100	N
2018	8	UL131	N		2 19546		102	48	99,89247312	N
2018	8	UL070	N		2 19573		102	0	100	N
2018	8	UL288	N		2 19573		102	0	100	N
2018	8	UL389	N		2 19573		102	0	100	N
2018	8	UL715	N		2 19573		102	0	100	N
2018	8	UL274	N		2 19585		102	0	100	N
2018	8	UL062	N		2 19622		102	0	100	N
2018	8	UL227	N		2 19693		102	0	100	N
2018	8	UL031	N		2 19698		102	0	100	N
2018	8	UL108	N		2 19698		102	0	100	N
2018	8	UL177	N		2 19698		102	0	100	N
2018	8	UL310	N		2 19698		102	0	100	N
2018	8	UL690	N		2 19698		102	0	100	N
2018	8	UL772	N		2 19698		102	14	99,96863799	N
2018	8	UL238	N		2 19743		102	0	100	N
2018	8	UL738	N		2 19743		102	0	100	N
2018	8	UL441	N		2 19760		102	0	100	N
2018	8	UL182	N		2 19807		102	0	100	N
2018	8	UL237	N		2 19809		102	262	99,41308244	N
2018	8	UL235	N		2 19821		102	0	100	N
2018	8	UL225	N		2 19824		102	0	100	N
2018	8	UL240	N		2 19845		102	0	100	N
2018	8	UQ010	N		2 20001		101	0	100	N
2018	8	UQ077	N		2 20001		101	0	100	N
2018	8	UQ083	N		2 20001		101	0	100	N
2018	8	UQ112	N		2 20001		101	0	100	N
2018	8	UQ123	N		2 20001		101	0	100	N
2018	8	UQ126	N		2 20001		101	0	100	N
2018	8	UQ128	N		2 20001		101	0	100	N
2018	8	UQ134	N		2 20001		101	0	100	N
2018	8	UQ143	N		2 20001		101	0	100	N
2018	8	UQ144	N		2 20001		101	0	100	N
2018	8	UQ147	N		2 20001		101	0	100	N
2018	8	UQ158	N		2 20001		101	0	100	N
2018	8	UQ167	N		2 20001		101	0	100	N
2018	8	UQ248	S		2 20001		101	0	100	N
2018	8	UQ249	N		2 20001		101	0	100	N
2018	8	UQ279	N		2 20001		101	0	100	N
2018	8	UQ281	N		2 20001		101	0	100	N
2018	8	UQ291	N		2 20001		101	0	100	N
2018	8	UQ295	N		2 20001		101	5	99,98879928	N
2018	8	UQ335	N		2 20001		101	0	100	N
2018	8	UQ380	N		2 20001		101	0	100	N
2018	8	UQ383	N		2 20001		101	0	100	N
2018	8	UQ392	N		2 20001		101	0	100	N
2018	8	UQ398	N		2 20001		101	0	100	N
2018	8	UQ436	N		2 20001		101	23	99,9484767	N
2018	8	UQ476	N		2 20001		101	0	100	N
2018	8	UQ480	N		2 20001		101	0	100	N
2018	8	UQ481	N		2 20001		101	0	100	N
2018	8	UQ490	N		2 20001		101	0	100	N
2018	8	UQ496	N		2 20001		101	0	100	N
2018	8	UQ507	N		2 20001		101	0	100	N
2018	8	UQ582	N		2 20001		101	23	99,9484767	N
2018	8	UQ604	N		2 20001		101	0	100	N
2018	8	UQ606	N		2 20001		101	10	99,97759857	N
2018	8	UQ638	N		2 20001		101	0	100	N
2018	8	UQ640	N		2 20001		101	0	100	N
2018	8	UQ641	N		2 20001		101	0	100	N
2018	8	UQ642	N		2 20001		101	0	100	N
2018	8	UQ676	N		2 20001		101	0	100	N
2018	8	UQ679	N		2 20001		101	0	100	N
2018	8	UQ700	N		2 20001		101	0	100	N
2018	8	UQ702	N		2 20001		101	0	100	N
2018	8	UQ710	N		2 20001		101	0	100	N
2018	8	UQ716	N		2 20001		101	0	100	N
2018	8	UQ828	S		2 20001		101	0	100	N
2018	8	UU015	N		2 20011		102	0	100	N
2018	8	UU063	N		2 20011		102	0	100	N
2018	8	UU135	N		2 20011		102	0	100	N
2018	8	UU175	N		2 20011		102	0	100	N
2018	8	UU258	N		2 20011		102	0	100	N
2018	8	UU303	N		2 20011		102	0	100	N
2018	8	UU339	N		2 20011		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UU427	N		2 20011		102	0	100	N
2018	8	UU429	N		2 20011		102	0	100	N
2018	8	UU431	N		2 20011		102	0	100	N
2018	8	UU492	N		2 20011		102	0	100	N
2018	8	UU524	N		2 20011		102	0	100	N
2018	8	UU525	N		2 20011		102	0	100	N
2018	8	UU530	N		2 20011		102	0	100	N
2018	8	UQ071	N		2 20013		102	0	100	N
2018	8	UQ553	S		2 20013		102	0	100	N
2018	8	UQ612	S		2 20013		102	0	100	N
2018	8	UQ693	N		2 20013		102	0	100	N
2018	8	UQ200	N		2 20032		102	0	100	N
2018	8	UQ420	N		2 20032		102	0	100	N
2018	8	UQ549	N		2 20032		102	0	100	N
2018	8	UQ255	N		2 20045		102	0	100	N
2018	8	UQ689	N		2 20045		102	0	100	N
2018	8	UQ691	N		2 20045		102	0	100	N
2018	8	UQ653	N		2 20060		102	0	100	N
2018	8	UQ185	N		2 20060		102	15	99,96639785	N
2018	8	UQ541	N		2 20060		102	0	100	N
2018	8	UQ821	S		2 20060		102	0	100	N
2018	8	UQ201	N		2 20175		102	0	100	N
2018	8	UQ684	N		2 20175		102	0	100	N
2018	8	UQ685	N		2 20175		102	0	100	N
2018	8	UQ686	N		2 20175		102	0	100	N
2018	8	UQ687	N		2 20175		102	0	100	N
2018	8	UQ690	N		2 20175		102	0	100	N
2018	8	UQ692	N		2 20175		102	0	100	N
2018	8	UQ694	N		2 20175		102	0	100	N
2018	8	UQ159	N		2 20178		102	0	100	N
2018	8	UQ163	N		2 20178		102	0	100	N
2018	8	UQ251	N		2 20228		102	0	100	N
2018	8	UQ698	N		2 20228		102	0	100	N
2018	8	UQ056	N		2 20250		102	0	100	N
2018	8	UQ076	S		2 20250		102	0	100	N
2018	8	UQ162	N		2 20250		102	0	100	N
2018	8	UQ176	N		2 20250		102	0	100	N
2018	8	UQ370	N		2 20250		102	13	99,97087814	N
2018	8	UQ416	N		2 20250		102	0	100	N
2018	8	UQ422	S		2 20250		102	0	100	N
2018	8	UQ346	S		2 20250		102	0	100	N
2018	8	UQ535	S		2 20250		102	0	100	N
2018	8	UQ542	N		2 20250		102	0	100	N
2018	8	UQ561	N		2 20250		102	0	100	N
2018	8	UQ674	N		2 20250		102	0	100	N
2018	8	UQ703	S		2 20250		102	0	100	N
2018	8	UU186	N		2 20295		102	0	100	N
2018	8	UQ121	N		2 20310		102	0	100	N
2018	8	UQ202	N		2 20383		102	0	100	N
2018	8	UQ551	N		2 20383		102	0	100	N
2018	8	UQ608	N		2 20383		102	0	100	N
2018	8	UQ203	N		2 20400		101	0	100	N
2018	8	UQ296	S		2 20400		101	0	100	N
2018	8	UQ474	N		2 20443		102	0	100	N
2018	8	UQ695	N		2 20517		102	0	100	N
2018	8	UQ096	N		2 20550		102	0	100	N
2018	8	UQ278	N		2 20570		102	0	100	N
2018	8	UQ713	N		2 20570		102	0	100	N
2018	8	UU185	N		2 20614		102	0	100	N
2018	8	UU310	N		2 20614		102	0	100	N
2018	8	UQ106	N		2 20621		102	0	100	N
2018	8	UU061	N		2 20710		102	0	100	N
2018	8	UU279	N		2 20710		102	0	100	N
2018	8	UU502	N		2 20710		102	0	100	N
2018	8	UU514	N		2 20710		102	0	100	N
2018	8	UQ458	N		2 20750		102	1749	96,08198925	N
2018	8	UQ463	N		2 20750		102	0	100	N
2018	8	UU062	N		2 20770		102	0	100	N
2018	8	UU428	N		2 20770		102	0	100	N
2018	8	UQ256	N		2 20787		102	0	100	N
2018	8	UQ348	N		2 20787		102	0	100	N
2018	8	UQ009	N		2 23001		101	0	100	N
2018	8	UQ102	N		2 23001		101	0	100	N
2018	8	UQ113	N		2 23001		101	0	100	N
2018	8	UQ137	N		2 23001		101	0	100	N
2018	8	UQ277	N		2 23001		101	497	96,88664875	N
2018	8	UQ290	N		2 23001		101	0	100	N
2018	8	UQ353	N		2 23001		101	0	100	N
2018	8	UQ385	N		2 23001		101	0	100	N
2018	8	UQ372	N		2 23001		101	0	100	N
2018	8	UQ375	N		2 23001		101	108	99,75806452	N
2018	8	UQ376	N		2 23001		101	0	100	N
2018	8	UQ386	N		2 23001		101	0	100	N
2018	8	UQ421	N		2 23001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ516	N	2	23001		101	0	100	N
2018	8	UQ536	N	2	23001		101	0	100	N
2018	8	UQ540	N	2	23001		101	0	100	N
2018	8	UQ552	N	2	23001		101	0	100	N
2018	8	UQ554	N	2	23001		101	15	99,96639785	N
2018	8	UQ586	N	2	23001		101	0	100	N
2018	8	UQ602	N	2	23001		101	0	100	N
2018	8	UQ669	N	2	23001		101	8	99,98207885	N
2018	8	UQ707	N	2	23001		101	0	100	N
2018	8	UQ728	N	2	23001		101	0	100	N
2018	8	UQ809	S	2	23001		101	182	99,56989247	N
2018	8	WQ587	N	2	23001		101	0	100	N
2018	8	UQ204	N	2	23068		102	0	100	N
2018	8	UQ055	N	2	23079		102	0	100	N
2018	8	UQ825	N	2	23079		102	28	99,93727599	N
2018	8	UQ401	N	2	23090		102	303	99,32123656	N
2018	8	UQ045	N	2	23162		102	0	100	N
2018	8	UQ473	N	2	23162		102	0	100	N
2018	8	UQ544	N	2	23162		102	0	100	N
2018	8	UQ470	N	2	23168		102	0	100	N
2018	8	UQ205	N	2	23182		102	15	99,96639785	N
2018	8	UQ206	N	2	23189		102	0	100	N
2018	8	UQ449	N	2	23300		102	8	99,98207885	N
2018	8	UQ322	N	2	23350		102	0	100	N
2018	8	UQ029	N	2	23417		102	0	100	N
2018	8	UQ243	N	2	23417		102	0	100	N
2018	8	UQ362	N	2	23417		102	0	100	N
2018	8	UQ477	N	2	23419		102	403	99,09722222	N
2018	8	UQ315	N	2	23464		102	0	100	N
2018	8	UQ048	N	2	23466		102	0	100	N
2018	8	UQ080	S	2	23466		102	0	100	N
2018	8	UQ131	N	2	23466		102	0	100	N
2018	8	UQ546	N	2	23466		102	0	100	N
2018	8	UQ207	N	2	23500		102	0	100	N
2018	8	UQ724	N	2	23500		102	0	100	N
2018	8	UQ022	N	2	23555		102	0	100	N
2018	8	UQ433	N	2	23555		102	0	100	N
2018	8	UQ601	N	2	23555		102	95	99,78718638	N
2018	8	UQ208	N	2	23570		102	0	100	N
2018	8	UQ475	N	2	23574		102	303	99,32123656	N
2018	8	UQ209	N	2	23580		102	0	100	N
2018	8	UQ450	N	2	23586		102	0	100	N
2018	8	UQ043	N	2	23660		102	0	100	N
2018	8	UQ210	N	2	23670		102	0	100	N
2018	8	UQ471	N	2	23670		102	0	100	N
2018	8	UQ282	N	2	23672		102	0	100	N
2018	8	UQ211	N	2	23675		102	82	99,81630824	N
2018	8	UQ432	N	2	23678		102	0	100	N
2018	8	UQ212	N	2	23686		102	0	100	N
2018	8	UQ213	N	2	23807		102	0	100	N
2018	8	UQ214	N	2	23855		102	0	100	N
2018	8	UB405	N	2	25001		102	0	100	N
2018	8	UB651	N	2	25019		102	0	100	N
2018	8	UB045	N	2	25035		102	0	100	N
2018	8	UB400	N	2	25035		102	0	100	N
2018	8	UB699	N	2	25035		102	0	100	N
2018	8	UC143	N	2	25035		102	6	99,98655914	N
2018	8	UB436	N	2	25040		102	0	100	N
2018	8	UB641	N	2	25053		102	0	100	N
2018	8	UE586	N	2	25053		102	0	100	N
2018	8	UB318	N	2	25086		102	83	99,8140681	N
2018	8	UB869	N	2	25095		102	0	100	N
2018	8	UC969	N	2	25099		102	0	100	N
2018	8	UB497	N	2	25123		102	0	100	N
2018	8	UB255	N	2	25126		101	397	99,11066308	N
2018	8	UB683	N	2	25126		101	0	100	N
2018	8	UB722	N	2	25126		101	0	100	N
2018	8	UB831	N	2	25126		101	0	100	N
2018	8	UB918	N	2	25126		101	0	100	N
2018	8	UC316	N	2	25126		101	295	99,33915771	N
2018	8	UE144	N	2	25126		101	0	100	N
2018	8	UE426	N	2	25126		101	0	100	N
2018	8	UB191	N	2	25148		102	0	100	N
2018	8	UB373	N	2	25148		102	0	100	N
2018	8	UB076	N	2	25151		102	0	100	N
2018	8	UB257	N	2	25175		101	0	100	N
2018	8	UB753	N	2	25175		101	0	100	N
2018	8	UB890	N	2	25175		101	0	100	N
2018	8	UB911	N	2	25175		101	0	100	N
2018	8	UC115	N	2	25175		101	0	100	N
2018	8	UC168	N	2	25175		101	0	100	N
2018	8	UC238	N	2	25175		101	0	100	N
2018	8	UC445	N	2	25175		101	0	100	N
2018	8	UC450	N	2	25175		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE112	N	2	25175		101	0	100	N
2018	8	UE217	N	2	25175		101	0	100	N
2018	8	UE220	N	2	25175		101	0	100	N
2018	8	UE227	N	2	25175		101	0	100	N
2018	8	UE239	N	2	25175		101	0	100	N
2018	8	UE249	N	2	25175		101	0	100	N
2018	8	UE324	N	2	25175		101	0	100	N
2018	8	UE403	N	2	25175		101	0	100	N
2018	8	UE424	N	2	25175		101	0	100	N
2018	8	UE431	N	2	25175		101	0	100	N
2018	8	UE587	N	2	25178		102	0	100	N
2018	8	UB494	N	2	25181		102	143	99.6796595	N
2018	8	UB672	N	2	25181		102	0	100	N
2018	8	UE145	N	2	25183		102	0	100	N
2018	8	UE308	N	2	25200		102	0	100	N
2018	8	UB032	N	2	25214		101	134	99.69982079	N
2018	8	UB515	N	2	25214		101	0	100	N
2018	8	UB650	N	2	25214		101	0	100	N
2018	8	UB961	N	2	25214		101	0	100	N
2018	8	UC132	N	2	25214		101	0	100	N
2018	8	UC166	N	2	25214		101	0	100	N
2018	8	UC174	N	2	25214		101	0	100	N
2018	8	UC311	N	2	25214		101	0	100	N
2018	8	UC833	S	2	25214		101	47	99.89471326	N
2018	8	UE199	N	2	25214		101	0	100	N
2018	8	UE234	N	2	25214		101	0	100	N
2018	8	UE258	N	2	25214		101	0	100	N
2018	8	UE326	N	2	25214		101	0	100	N
2018	8	UE471	N	2	25214		101	32	99.92831541	N
2018	8	UB653	N	2	25245		102	0	100	N
2018	8	UB886	N	2	25245		102	0	100	N
2018	8	UB537	N	2	25260		102	0	100	N
2018	8	UB294	N	2	25269		101	0	100	N
2018	8	UB681	N	2	25269		101	0	100	N
2018	8	UB709	N	2	25269		101	0	100	N
2018	8	UB853	N	2	25269		101	0	100	N
2018	8	UB372	N	2	25279		102	0	100	N
2018	8	UB571	N	2	25281		102	79	99.82302867	N
2018	8	UB017	N	2	25286		101	0	100	N
2018	8	UB423	N	2	25286		101	0	100	N
2018	8	UB476	N	2	25286		101	0	100	N
2018	8	UB652	N	2	25286		101	0	100	N
2018	8	UB769	N	2	25286		101	0	100	N
2018	8	UB833	N	2	25286		101	0	100	N
2018	8	UC162	N	2	25286		101	0	100	N
2018	8	UB031	N	2	25290		101	0	100	N
2018	8	UB286	N	2	25290		101	0	100	N
2018	8	UB488	N	2	25299		101	0	100	N
2018	8	UB712	N	2	25290		101	0	100	N
2018	8	UC284	N	2	25290		101	0	100	N
2018	8	UC456	N	2	25290		101	0	100	N
2018	8	UC457	N	2	25290		101	0	100	N
2018	8	UB524	N	2	25293		102	0	100	N
2018	8	UC537	N	2	25295		102	0	100	N
2018	8	UC820	S	2	25295		102	0	100	N
2018	8	UB676	N	2	25299		102	0	100	N
2018	8	UB051	N	2	25307		101	0	100	N
2018	8	UB125	N	2	25307		101	0	100	N
2018	8	UB141	N	2	25307		101	0	100	N
2018	8	UB288	N	2	25307		101	0	100	N
2018	8	UB774	N	2	25307		101	0	100	N
2018	8	UC190	N	2	25307		101	0	100	N
2018	8	UC326	N	2	25307		101	0	100	N
2018	8	UC330	N	2	25307		101	0	100	N
2018	8	UC458	N	2	25307		101	0	100	N
2018	8	UC459	N	2	25307		101	0	100	N
2018	8	UB819	N	2	25312		102	0	100	N
2018	8	UB090	N	2	25317		102	0	100	N
2018	8	UB065	N	2	25320		102	19	99.95743728	N
2018	8	UB066	N	2	25320		102	0	100	N
2018	8	UB308	N	2	25320		102	0	100	N
2018	8	UB309	N	2	25320		102	0	100	N
2018	8	UB854	N	2	25320		102	0	100	N
2018	8	UB142	N	2	25322		102	0	100	N
2018	8	UB680	N	2	25322		102	0	100	N
2018	8	UC838	N	2	25322		102	123	99.72446237	N
2018	8	UC907	N	2	25322		102	123	99.72446237	N
2018	8	UB962	N	2	25324		102	0	100	N
2018	8	UB137	N	2	25326		102	0	100	N
2018	8	UB864	N	2	25328		102	0	100	N
2018	8	UB276	N	2	25335		102	0	100	N
2018	8	UB866	N	2	25368		102	0	100	N
2018	8	UB486	N	2	25372		102	47	99.89471326	N
2018	8	UB534	N	2	25377		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB829	N	2	25377		101	0	100	N
2018	8	UC460	N	2	25377		101	0	100	N
2018	8	UC461	N	2	25377		101	0	100	N
2018	8	UE129	N	2	25377		101	36	99,91935484	N
2018	8	UE135	N	2	25377		101	0	100	N
2018	8	UE805	S	2	25377		101	290	99,35035842	N
2018	8	UB132	N	2	25386		102	0	100	N
2018	8	UB654	N	2	25386		102	0	100	N
2018	8	UC462	N	2	25386		102	0	100	N
2018	8	UB371	N	2	25394		102	0	100	N
2018	8	UB876	N	2	25398		102	0	100	N
2018	8	UB263	N	2	25402		102	0	100	N
2018	8	UB528	N	2	25426		102	0	100	N
2018	8	UB014	N	2	25430		101	0	100	N
2018	8	UB059	N	2	25430		101	0	100	N
2018	8	UB657	N	2	25430		101	0	100	N
2018	8	UB795	N	2	25430		101	0	100	N
2018	8	UC801	N	2	25430		101	15	99,96639785	N
2018	8	UB428	N	2	25436		102	0	100	N
2018	8	UE489	N	2	25436		102	0	100	N
2018	8	UE867	N	2	25436		102	0	100	N
2018	8	UB858	N	2	25438		102	100	99,77598566	N
2018	8	UB339	N	2	25473		101	0	100	N
2018	8	UB510	N	2	25473		101	0	100	N
2018	8	UB729	N	2	25473		101	0	100	N
2018	8	UC183	N	2	25473		101	0	100	N
2018	8	UC296	N	2	25473		101	0	100	N
2018	8	UC318	N	2	25473		101	0	100	N
2018	8	UC463	N	2	25473		101	0	100	N
2018	8	UC487	N	2	25473		101	0	100	N
2018	8	UE487	N	2	25486		102	0	100	N
2018	8	UB451	N	2	25488		102	0	100	N
2018	8	UB695	N	2	25488		102	0	100	N
2018	8	UB877	N	2	25488		102	0	100	N
2018	8	UB541	N	2	25489		102	0	100	N
2018	8	UE870	N	2	25489		102	0	100	N
2018	8	UB530	N	2	25491		102	0	100	N
2018	8	UB863	N	2	25506		102	0	100	N
2018	8	UB375	N	2	25513		102	0	100	N
2018	8	UC349	N	2	25513		102	0	100	N
2018	8	UB874	N	2	25524		102	0	100	N
2018	8	UB110	N	2	25530		102	168	99,62365591	N
2018	8	UE855	N	2	25530		102	168	99,62365591	N
2018	8	UB634	N	2	25535		102	0	100	N
2018	8	UD030	N	2	25572		102	0	100	N
2018	8	UB071	N	2	25580		102	0	100	N
2018	8	UB273	N	2	25594		102	0	100	N
2018	8	UB878	N	2	25596		102	0	100	N
2018	8	UB046	N	2	25599		102	0	100	N
2018	8	UC141	N	2	25599		102	0	100	N
2018	8	UC469	N	2	25599		102	0	100	N
2018	8	UB401	N	2	25612		101	0	100	N
2018	8	UC189	N	2	25612		101	0	100	N
2018	8	UB140	N	2	25645		102	0	100	N
2018	8	UC816	N	2	25649		102	105	99,76478495	N
2018	8	UB053	N	2	25658		102	0	100	N
2018	8	UC470	N	2	25658		102	0	100	N
2018	8	UB088	N	2	25718		102	0	100	N
2018	8	UB525	N	2	25718		102	0	100	N
2018	8	UE140	N	2	25736		102	0	100	N
2018	8	UB381	N	2	25740		101	0	100	N
2018	8	UB782	N	2	25740		101	0	100	N
2018	8	UC485	N	2	25740		101	0	100	N
2018	8	UB060	N	2	25743		102	0	100	N
2018	8	UB658	N	2	25743		102	0	100	N
2018	8	UB596	N	2	25745		102	0	100	N
2018	8	UB043	N	2	25754		101	0	100	N
2018	8	UB044	N	2	25754		101	0	100	N
2018	8	UB130	N	2	25754		101	0	100	N
2018	8	UB131	N	2	25754		101	0	100	N
2018	8	UB133	N	2	25754		101	0	100	N
2018	8	UB259	N	2	25754		101	0	100	N
2018	8	UB340	N	2	25754		101	0	100	N
2018	8	UB386	N	2	25754		101	0	100	N
2018	8	UB491	N	2	25754		101	0	100	N
2018	8	UB492	N	2	25754		101	0	100	N
2018	8	UB733	N	2	25754		101	0	100	N
2018	8	UB767	N	2	25754		101	0	100	N
2018	8	UB828	N	2	25754		101	0	100	N
2018	8	UB912	N	2	25754		101	0	100	N
2018	8	UB913	N	2	25754		101	0	100	N
2018	8	UB914	N	2	25754		101	0	100	N
2018	8	UB923	N	2	25754		101	0	100	N
2018	8	UB927	N	2	25754		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB943	N		2 25754		101	0	100	N
2018	8	UC120	N		2 25754		101	0	100	N
2018	8	UC121	N		2 25754		101	0	100	N
2018	8	UC181	N		2 25754		101	0	100	N
2018	8	UC310	N		2 25754		101	0	100	N
2018	8	UC492	N		2 25754		101	0	100	N
2018	8	UC287	N		2 25758		101	0	100	N
2018	8	UC468	N		2 25758		101	0	100	N
2018	8	UE141	N		2 25758		101	0	100	N
2018	8	UE290	N		2 25758		101	0	100	N
2018	8	UE296	N		2 25758		101	0	100	N
2018	8	UB029	N		2 25769		102	9	99,97983871	N
2018	8	UC467	N		2 25769		102	9	99,97983871	N
2018	8	UB518	N		2 25772		102	0	100	N
2018	8	UB526	N		2 25781		102	0	100	N
2018	8	UB852	N		2 25785		102	0	100	N
2018	8	UE148	N		2 25785		102	0	100	N
2018	8	UB265	N		2 25793		102	0	100	N
2018	8	UE170	N		2 25793		102	0	100	N
2018	8	UB496	N		2 25797		102	0	100	N
2018	8	UB478	N		2 25799		101	0	100	N
2018	8	UE090	N		2 25799		101	0	100	N
2018	8	UB058	N		2 25805		102	0	100	N
2018	8	UE488	N		2 25805		102	0	100	N
2018	8	UB519	N		2 25807		102	0	100	N
2018	8	UB404	N		2 25815		102	0	100	N
2018	8	UB800	N		2 25817		101	0	100	N
2018	8	UC409	N		2 25817		101	0	100	N
2018	8	UC491	N		2 25817		101	0	100	N
2018	8	UB827	N		2 25839		102	0	100	N
2018	8	UB495	N		2 25841		102	0	100	N
2018	8	UB134	N		2 25843		102	0	100	N
2018	8	UB771	N		2 25843		102	0	100	N
2018	8	UB047	N		2 25845		102	0	100	N
2018	8	UB861	N		2 25862		102	0	100	N
2018	8	UB595	N		2 25867		102	0	100	N
2018	8	UB230	N		2 25873		102	0	100	N
2018	8	UB479	N		2 25875		102	0	100	N
2018	8	UB538	N		2 25875		102	0	100	N
2018	8	UB677	N		2 25878		102	0	100	N
2018	8	UB659	N		2 25885		102	0	100	N
2018	8	UB523	N		2 25898		102	0	100	N
2018	8	UB262	N		2 25899		101	0	100	N
2018	8	UB717	N		2 25899		101	0	100	N
2018	8	UC314	N		2 25899		101	0	100	N
2018	8	UC315	N		2 25899		101	0	100	N
2018	8	UE302	N		2 25899		101	0	100	N
2018	8	UD015	N		2 27001		102	20	99,95519713	N
2018	8	UD135	N		2 27001		102	20	99,95519713	N
2018	8	UD322	N		2 27001		102	20	99,95519713	N
2018	8	UD146	N		2 27006		102	0	100	N
2018	8	UD457	N		2 27025		102	20	99,95519713	N
2018	8	UD267	N		2 27050		102	20	99,95519713	N
2018	8	UD227	N		2 27086		102	0	100	N
2018	8	UB330	N		2 27160		102	20	99,95519713	N
2018	8	UD269	N		2 27205		102	20	99,95519713	N
2018	8	UD458	N		2 27245		102	20	99,95519713	N
2018	8	UD213	N		2 27361		102	20	99,95519713	N
2018	8	UD419	N		2 27495		102	57	99,87231183	N
2018	8	UD359	N		2 27615		102	163	99,63485663	N
2018	8	UD323	N		2 27787		102	20	99,95519713	N
2018	8	UD259	N		2 27810		102	20	99,95519713	N
2018	8	UB025	N		2 41001		101	0	100	N
2018	8	UB098	N		2 41001		101	0	100	N
2018	8	UB144	N		2 41001		101	0	100	N
2018	8	UB148	N		2 41001		101	0	100	N
2018	8	UB175	N		2 41001		101	0	100	N
2018	8	UB201	N		2 41001		101	0	100	N
2018	8	UB207	N		2 41001		101	0	100	N
2018	8	UB235	N		2 41001		101	0	100	N
2018	8	UB236	N		2 41001		101	0	100	N
2018	8	UB291	N		2 41001		101	0	100	N
2018	8	UB294	N		2 41001		101	49	99,89023297	N
2018	8	UB328	N		2 41001		101	0	100	N
2018	8	UB348	N		2 41001		101	0	100	N
2018	8	UB366	N		2 41001		101	0	100	N
2018	8	UB367	N		2 41001		101	0	100	N
2018	8	UB420	N		2 41001		101	0	100	N
2018	8	UB439	N		2 41001		101	0	100	N
2018	8	UB458	N		2 41001		101	0	100	N
2018	8	UB459	N		2 41001		101	0	100	N
2018	8	UB461	N		2 41001		101	0	100	N
2018	8	UB464	N		2 41001		101	0	100	N
2018	8	UB469	N		2 41001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB474	N	2	41001		101	0	100	N
2018	8	UB549	N	2	41001		101	0	100	N
2018	8	UB552	N	2	41001		101	0	100	N
2018	8	UB704	N	2	41001		101	0	100	N
2018	8	UB724	N	2	41001		101	0	100	N
2018	8	UB738	N	2	41001		101	0	100	N
2018	8	UB750	N	2	41001		101	0	100	N
2018	8	UB820	N	2	41001		101	0	100	N
2018	8	UB821	N	2	41001		101	0	100	N
2018	8	UE375	N	2	41001		101	0	100	N
2018	8	UE395	N	2	41001		101	0	100	N
2018	8	UE401	N	2	41001		101	0	100	N
2018	8	UE514	N	2	41001		101	230	99,48476703	N
2018	8	UE520	N	2	41001		101	0	100	N
2018	8	UE522	N	2	41001		101	0	100	N
2018	8	UE530	N	2	41001		101	0	100	N
2018	8	UE532	N	2	41001		101	0	100	N
2018	8	UE540	N	2	41001		101	0	100	N
2018	8	UE590	N	2	41001		101	0	100	N
2018	8	UE597	N	2	41001		101	0	100	N
2018	8	UB319	N	2	41006		102	0	100	N
2018	8	UE575	N	2	41006		102	299	99,33019713	N
2018	8	UB277	N	2	41016		102	0	100	N
2018	8	UB320	N	2	41020		102	0	100	N
2018	8	UB767	N	2	41020		102	0	100	N
2018	8	UB197	N	2	41026		102	0	100	N
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2018	8	UB539	N	2	41078		102	67	99,84991039	N
2018	8	UB280	N	2	41132		102	0	100	N
2018	8	UB702	N	2	41132		102	0	100	N
2018	8	UB674	N	2	41244		102	0	100	N
2018	8	UB238	N	2	41298		102	0	100	N
2018	8	UB779	N	2	41298		102	0	100	N
2018	8	UB839	N	2	41298		102	0	100	N
2018	8	UB507	N	2	41306		102	0	100	N
2018	8	UB791	N	2	41306		102	0	100	N
2018	8	UE528	N	2	41306		102	0	100	N
2018	8	UE877	N	2	41306		102	0	100	N
2018	8	UE879	N	2	41306		102	0	100	N
2018	8	UE574	N	2	41319		102	0	100	N
2018	8	UB290	N	2	41349		102	0	100	N
2018	8	UB599	N	2	41357		102	0	100	N
2018	8	UB321	N	2	41359		102	0	100	N
2018	8	UE571	N	2	41359		102	0	100	N
2018	8	UE617	N	2	41378		102	0	100	N
2018	8	UB322	N	2	41396		102	0	100	N
2018	8	UB547	N	2	41396		102	0	100	N
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2018	8	UB790	N	2	41396		102	0	100	N
2018	8	UB097	N	2	41483		102	0	100	N
2018	8	UB684	N	2	41483		102	0	100	N
2018	8	UB608	N	2	41518		102	22	99,95071685	N
2018	8	UB323	N	2	41524		102	0	100	N
2018	8	UB747	N	2	41524		102	0	100	N
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2018	8	UB613	N	2	41530		102	0	100	N
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2018	8	UB694	N	2	41551		101	0	100	N
2018	8	UB700	N	2	41551		101	0	100	N
2018	8	UB703	N	2	41551		101	0	100	N
2018	8	UB790	N	2	41551		101	0	100	N
2018	8	UB785	N	2	41551		101	0	100	N
2018	8	UE516	N	2	41551		101	0	100	N
2018	8	UE569	N	2	41551		101	0	100	N
2018	8	UB147	N	2	41615		102	0	100	N
2018	8	UB502	N	2	41615		102	0	100	N
2018	8	UE523	N	2	41615		102	0	100	N
2018	8	UB324	N	2	41668		102	0	100	N
2018	8	UC883	N	2	41668		102	0	100	N
2018	8	UB666	N	2	41676		102	0	100	N
2018	8	UB616	N	2	41770		102	0	100	N
2018	8	UE572	N	2	41770		102	0	100	N
2018	8	UB287	N	2	41797		102	0	100	N
2018	8	UB619	N	2	41797		102	0	100	N
2018	8	UE573	N	2	41797		102	0	100	N
2018	8	UB617	N	2	41799		102	0	100	N
2018	8	UB664	N	2	41799		102	0	100	N
2018	8	UB618	N	2	41801		102	0	100	N
2018	8	UB295	N	2	41807		102	0	100	N
2018	8	UE570	N	2	41807		102	0	100	N
2018	8	UB296	N	2	41885		102	253	99,43324373	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	UQ130	N	2	44001		101	0	100	N
2018	8	UQ387	N	2	44001		101	0	100	N
2018	8	UQ399	N	2	44001		101	0	100	N
2018	8	UQ400	N	2	44001		101	0	100	N
2018	8	UQ408	N	2	44001		101	0	100	N
2018	8	UQ451	N	2	44001		101	0	100	N
2018	8	UQ519	N	2	44001		101	0	100	N
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2018	8	UQ082	S	2	44035		102	0	100	N
2018	8	UQ149	N	2	44035		102	0	100	N
2018	8	UQ378	S	2	44035		102	0	100	N
2018	8	UQ593	S	2	44035		102	0	100	N
2018	8	UQ697	N	2	44035		102	0	100	N
2018	8	UQ830	S	2	44035		102	0	100	N
2018	8	UQ115	N	2	44078		102	0	100	N
2018	8	UQ695	N	2	44078		102	0	100	N
2018	8	UQ698	N	2	44078		102	0	100	N
2018	8	UQ060	N	2	44090		102	0	100	N
2018	8	UQ407	N	2	44090		102	277	99,37948029	N
2018	8	UQ417	N	2	44090		102	0	100	N
2018	8	UQ344	N	2	44098		102	0	100	N
2018	8	UQ576	N	2	44098		102	0	100	N
2018	8	UQ409	N	2	44110		102	0	100	N
2018	8	UQ116	N	2	44279		102	0	100	N
2018	8	UQ373	N	2	44279		102	0	100	N
2018	8	UQ052	N	2	44378		102	0	100	N
2018	8	UQ382	S	2	44378		102	0	100	N
2018	8	UQ390	N	2	44378		102	265	99,40636201	N
2018	8	UQ574	N	2	44420		102	0	100	N
2018	8	UQ012	N	2	44430		101	0	100	N
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2018	8	UQ215	N	2	44560		102	0	100	N
2018	8	UQ403	N	2	44560		102	0	100	N
2018	8	UQ406	N	2	44560		102	0	100	N
2018	8	UQ070	N	2	44650		102	38	99,91487455	N
2018	8	UQ258	N	2	44650		102	37	99,9171147	N
2018	8	UQ896	N	2	44650		102	37	99,9171147	N
2018	8	UQ216	N	2	44847		101	0	100	N
2018	8	UQ254	S	2	44847		101	0	100	N
2018	8	UQ548	N	2	44847		101	0	100	N
2018	8	UQ151	N	2	44855		102	0	100	N
2018	8	UQ051	N	2	44874		102	0	100	N
2018	8	UQ580	N	2	44874		102	0	100	N
2018	8	UQ105	N	2	47001	4700101	101	0	100	N
2018	8	UQ120	N	2	47001	4700101	101	0	100	N
2018	8	UQ260	N	2	47001	4700101	101	36	99,91935484	N
2018	8	UQ327	N	2	47001	4700101	101	0	100	N
2018	8	UQ391	N	2	47001	4700101	101	0	100	N
2018	8	UQ397	N	2	47001	4700101	101	0	100	N
2018	8	UQ431	N	2	47001	4700101	101	46	99,89695341	N
2018	8	UQ440	N	2	47001	4700101	101	30	99,9327957	N
2018	8	UQ487	N	2	47001	4700101	101	0	100	N
2018	8	UQ522	N	2	47001	4700101	101	0	100	N
2018	8	UQ556	N	2	47001	4700101	101	13	99,97087814	N
2018	8	UQ557	N	2	47001	4700101	101	0	100	N
2018	8	UQ027	N	2	47001	4700102	101	0	100	N
2018	8	UQ035	N	2	47001	4700102	101	0	100	N
2018	8	UQ081	N	2	47001	4700102	101	0	100	N
2018	8	UQ118	N	2	47001	4700102	101	0	100	N
2018	8	UQ138	N	2	47001	4700102	101	0	100	N
2018	8	UQ237	N	2	47001	4700102	101	0	100	N
2018	8	UQ286	N	2	47001	4700102	101	0	100	N
2018	8	UQ289	N	2	47001	4700102	101	0	100	N
2018	8	UQ323	N	2	47001	4700102	101	0	100	N
2018	8	UQ354	N	2	47001	4700102	101	0	100	N
2018	8	UQ369	N	2	47001	4700102	101	0	100	N
2018	8	UQ371	N	2	47001	4700102	101	28	99,93727599	N
2018	8	UQ384	N	2	47001	4700102	101	0	100	N
2018	8	UQ539	N	2	47001	4700102	101	0	100	N
2018	8	UQ603	N	2	47001	4700102	101	9	99,97983871	N
2018	8	UQ666	N	2	47001	4700102	101	0	100	N
2018	8	UQ025	N	2	47001	4700103	101	0	100	N
2018	8	UQ030	N	2	47001	4700103	101	0	100	N
2018	8	UQ145	N	2	47001	4700103	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2018	8	UQ404	N		2 47001	4700103	101	0	100	N
2018	8	UQ430	N		2 47001	4700103	101	0	100	N
2018	8	UQ452	N		2 47001	4700103	101	0	100	N
2018	8	UQ517	N		2 47001	4700103	101	0	100	N
2018	8	UQ592	N		2 47001	4700103	101	0	100	N
2018	8	UQ598	N		2 47001	4700103	101	0	100	N
2018	8	UQ664	N		2 47001	4700103	101	0	100	N
2018	8	UQ695	N		2 47001	4700103	101	0	100	N
2018	8	UQ246	N		2 47001		101	13	99,97087814	N
2018	8	UQ247	N		2 47001		101	0	100	N
2018	8	UQ538	N		2 47001		101	0	100	N
2018	8	UQ239	N		2 47030		102	0	100	N
2018	8	UQ152	N		2 47053		102	0	100	N
2018	8	UQ579	N		2 47053		102	0	100	N
2018	8	UQ161	N		2 47058		102	0	100	N
2018	8	UQ223	N		2 47181		102	0	100	N
2018	8	UQ217	N		2 47170		102	0	100	N
2018	8	UQ014	N		2 47189		102	0	100	N
2018	8	UQ062	N		2 47189		102	0	100	N
2018	8	UQ087	N		2 47189		102	0	100	N
2018	8	UQ148	N		2 47189		102	0	100	N
2018	8	UQ153	N		2 47189		102	0	100	N
2018	8	UQ157	N		2 47189		102	0	100	N
2018	8	UQ236	N		2 47189		102	0	100	N
2018	8	UQ306	N		2 47189		102	33	99,92607527	N
2018	8	UQ635	N		2 47189		102	0	100	N
2018	8	UQ437	N		2 47205		102	0	100	N
2018	8	UQ218	N		2 47245		102	4	99,99103943	N
2018	8	UQ512	N		2 47245		102	4	99,99103943	N
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2018	8	UQ050	N		2 47288		102	0	100	N
2018	8	UQ250	N		2 47288		102	0	100	N
2018	8	UQ581	N		2 47288		102	0	100	N
2018	8	UQ227	N		2 47318		102	0	100	N
2018	8	UQ566	N		2 47541		102	0	100	N
2018	8	UQ466	N		2 47545		102	0	100	N
2018	8	UQ220	N		2 47551		102	0	100	N
2018	8	UQ359	N		2 47555		102	0	100	N
2018	8	UQ221	N		2 47570		102	0	100	N
2018	8	UQ823	N		2 47570		102	0	100	N
2018	8	UQ439	N		2 47605		102	0	100	N
2018	8	UQ457	N		2 47660		102	0	100	N
2018	8	UQ228	N		2 47692		102	158	99,64605735	N
2018	8	UQ428	N		2 47703		102	0	100	N
2018	8	UQ225	N		2 47707		102	0	100	N
2018	8	UQ226	N		2 47745		102	0	100	N
2018	8	UQ263	N		2 47745		102	173	99,6124552	N
2018	8	UQ222	N		2 47798		102	0	100	N
2018	8	UQ565	N		2 47960		102	0	100	N
2018	8	UQ492	N		2 47980		102	0	100	N
2018	8	UB260	N		2 50001	5000101	101	0	100	N
2018	8	UB761	N		2 50001	5000101	101	0	100	N
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2018	8	UB182	N		2 50001	5000102	101	0	100	N
2018	8	UB248	N		2 50001	5000102	101	0	100	N
2018	8	UB615	N		2 50001	5000102	101	0	100	N
2018	8	UE536	N		2 50001	5000102	101	0	100	N
2018	8	UE543	N		2 50001	5000102	101	0	100	N
2018	8	UE583	N		2 50001	5000102	101	0	100	N
2018	8	UB096	N		2 50001	5000103	101	0	100	N
2018	8	UE518	N		2 50001	5000103	101	0	100	N
2018	8	UB734	N		2 50001	5000104	101	0	100	N
2018	8	UB808	N		2 50001	5000104	101	0	100	N
2018	8	UE494	N		2 50001	5000104	101	0	100	N
2018	8	UB214	N		2 50001	5000105	101	0	100	N
2018	8	UB422	N		2 50001	5000105	101	0	100	N
2018	8	UB583	N		2 50001	5000105	101	0	100	N
2018	8	UB714	N		2 50001	5000105	101	0	100	N
2018	8	UB737	N		2 50001	5000105	101	0	100	N
2018	8	UE283	N		2 50001	5000105	101	0	100	N
2018	8	UE414	N		2 50001	5000105	101	0	100	N
2018	8	UB084	N		2 50001	5000106	101	0	100	N
2018	8	UB256	N		2 50001	5000106	101	0	100	N
2018	8	UE421	N		2 50001	5000107	101	0	100	N
2018	8	UB183	N		2 50001	5000107	101	0	100	N
2018	8	UB484	N		2 50001	5000107	101	0	100	N
2018	8	UB545	N		2 50001	5000107	101	0	100	N
2018	8	UB725	N		2 50001	5000107	101	0	100	N
2018	8	UB794	N		2 50001	5000107	101	0	100	N
2018	8	UE517	N		2 50001	5000107	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB728	N	2	50001	5000108	101	0	100	N
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2018	8	UB213	N	2	50001		101	0	100	N
2018	8	UB254	N	2	50001		101	0	100	N
2018	8	UB352	N	2	50001		101	0	100	N
2018	8	UB521	N	2	50001		101	0	100	N
2018	8	UB522	N	2	50001		101	0	100	N
2018	8	UB531	N	2	50001		101	0	100	N
2018	8	UB770	N	2	50001		101	0	100	N
2018	8	UB899	N	2	50001		101	0	100	N
2018	8	UE577	N	2	50001		101	0	100	N
2018	8	UE616	N	2	50001		101	0	100	N
2018	8	UE861	S	2	50001		101	509	98,85976703	N
2018	8	UB077	N	2	50006		101	0	100	N
2018	8	UB101	N	2	50006		101	0	100	N
2018	8	UB623	N	2	50006		101	0	100	N
2018	8	UB809	N	2	50006		101	0	100	N
2018	8	UE521	N	2	50006		101	0	100	N
2018	8	UE544	N	2	50006		101	0	100	N
2018	8	UD155	N	2	5001	500101	101	0	100	N
2018	8	UD202	N	2	5001	500101	101	0	100	N
2018	8	UD385	N	2	5001	500101	101	0	100	N
2018	8	UD142	N	2	5001	500102	101	0	100	N
2018	8	UD189	N	2	5001	500102	101	0	100	N
2018	8	UD049	N	2	5001	500103	101	0	100	N
2018	8	UD165	N	2	5001	500103	101	0	100	N
2018	8	UD309	N	2	5001	500103	101	0	100	N
2018	8	UD380	N	2	5001	500103	101	36	99,91935484	N
2018	8	UD002	N	2	5001	500104	101	0	100	N
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2018	8	UD133	N	2	5001	500104	101	0	100	N
2018	8	UD056	N	2	5001	500105	101	0	100	N
2018	8	UD072	N	2	5001	500105	101	0	100	N
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2018	8	UD179	N	2	5001	500105	101	0	100	N
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2018	8	UD353	N	2	5001	500105	101	0	100	N
2018	8	UD417	N	2	5001	500105	101	0	100	N
2018	8	UD422	N	2	5001	500105	101	0	100	N
2018	8	UD424	N	2	5001	500105	101	0	100	N
2018	8	UD177	N	2	5001	500106	101	0	100	N
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2018	8	UD058	N	2	5001	500107	101	0	100	N
2018	8	UD125	N	2	5001	500107	101	0	100	N
2018	8	UD166	N	2	5001	500107	101	0	100	N
2018	8	UD176	N	2	5001	500107	101	0	100	N
2018	8	UD209	N	2	5001	500107	101	0	100	N
2018	8	UD215	N	2	5001	500107	101	0	100	N
2018	8	UD289	N	2	5001	500107	101	0	100	N
2018	8	UD339	N	2	5001	500107	101	0	100	N
2018	8	UD420	N	2	5001	500107	101	0	100	N
2018	8	UD425	N	2	5001	500107	101	0	100	N
2018	8	UD178	N	2	5001	500108	101	59	99,86783154	N
2018	8	UD190	N	2	5001	500108	101	0	100	N
2018	8	UD201	N	2	5001	500108	101	0	100	N
2018	8	UD377	N	2	5001	500108	101	0	100	N
2018	8	UD061	N	2	5001	500109	101	0	100	N
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2018	8	UD200	N	2	5001	500109	101	0	100	N
2018	8	UD285	N	2	5001	500109	101	0	100	N
2018	8	UD301	N	2	5001	500109	101	0	100	N
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2018	8	UD421	N	2	5001	500109	101	0	100	N
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2018	8	UD039	N	2	5001	500110	101	0	100	N
2018	8	UD045	N	2	5001	500110	101	0	100	N
2018	8	UD046	N	2	5001	500110	101	0	100	N
2018	8	UD054	N	2	5001	500110	101	0	100	N
2018	8	UD055	N	2	5001	500110	101	0	100	N
2018	8	UD066	N	2	5001	500110	101	0	100	N
2018	8	UD132	N	2	5001	500110	101	0	100	N
2018	8	UD152	N	2	5001	500110	101	0	100	N
2018	8	UD157	N	2	5001	500110	101	0	100	N
2018	8	UD172	N	2	5001	500110	101	0	100	N
2018	8	UD175	N	2	5001	500110	101	0	100	N
2018	8	UD194	N	2	5001	500110	101	0	100	N
2018	8	UD198	N	2	5001	500110	101	0	100	N
2018	8	UD203	N	2	5001	500110	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UD204	N	2	5001	500110	101	0	100	N
2018	8	UD265	N	2	5001	500110	101	0	100	N
2018	8	UD280	N	2	5001	500110	101	0	100	N
2018	8	UD281	N	2	5001	500110	101	0	100	N
2018	8	UD343	N	2	5001	500110	101	21	99,95295699	N
2018	8	UD355	N	2	5001	500110	101	0	100	N
2018	8	UD375	N	2	5001	500110	101	0	100	N
2018	8	UD386	N	2	5001	500110	101	0	100	N
2018	8	UD398	N	2	5001	500110	101	0	100	N
2018	8	UD399	N	2	5001	500110	101	0	100	N
2018	8	UD406	N	2	5001	500110	101	0	100	N
2018	8	UD867	S	2	5001	500110	101	0	100	N
2018	8	UD025	N	2	5001	500111	101	0	100	N
2018	8	UD043	N	2	5001	500111	101	0	100	N
2018	8	UD052	N	2	5001	500111	101	0	100	N
2018	8	UD065	N	2	5001	500111	101	0	100	N
2018	8	UD076	N	2	5001	500111	101	0	100	N
2018	8	UD159	N	2	5001	500111	101	0	100	N
2018	8	UD185	N	2	5001	500111	101	0	100	N
2018	8	UD192	N	2	5001	500111	101	0	100	N
2018	8	UD205	N	2	5001	500111	101	34	99,92383513	N
2018	8	UD218	N	2	5001	500111	101	0	100	N
2018	8	UD258	N	2	5001	500111	101	0	100	N
2018	8	UD308	N	2	5001	500111	101	0	100	N
2018	8	UD310	N	2	5001	500111	101	0	100	N
2018	8	UD372	N	2	5001	500111	101	0	100	N
2018	8	UD441	N	2	5001	500111	101	0	100	N
2018	8	UD009	N	2	5001	500112	101	75	99,83198925	N
2018	8	UD059	N	2	5001	500112	101	0	100	N
2018	8	UD196	N	2	5001	500112	101	0	100	N
2018	8	UD288	N	2	5001	500112	101	0	100	N
2018	8	UD411	N	2	5001	500112	101	0	100	N
2018	8	UD162	N	2	5001	500113	101	0	100	N
2018	8	UD167	N	2	5001	500113	101	0	100	N
2018	8	UD197	N	2	5001	500113	101	0	100	N
2018	8	UD313	N	2	5001	500113	101	0	100	N
2018	8	UD003	N	2	5001	500114	101	0	100	N
2018	8	UD010	N	2	5001	500114	101	0	100	N
2018	8	UD031	N	2	5001	500114	101	0	100	N
2018	8	UD044	N	2	5001	500114	101	0	100	N
2018	8	UD048	N	2	5001	500114	101	0	100	N
2018	8	UD053	N	2	5001	500114	101	0	100	N
2018	8	UD060	N	2	5001	500114	101	0	100	N
2018	8	UD068	N	2	5001	500114	101	0	100	N
2018	8	UD075	N	2	5001	500114	101	0	100	N
2018	8	UD077	N	2	5001	500114	101	0	100	N
2018	8	UD149	N	2	5001	500114	101	0	100	N
2018	8	UD151	N	2	5001	500114	101	0	100	N
2018	8	UD153	N	2	5001	500114	101	0	100	N
2018	8	UD160	N	2	5001	500114	101	0	100	N
2018	8	UD191	N	2	5001	500114	101	0	100	N
2018	8	UD207	N	2	5001	500114	101	92	99,79390681	N
2018	8	UD208	N	2	5001	500114	101	0	100	N
2018	8	UD216	N	2	5001	500114	101	0	100	N
2018	8	UD249	N	2	5001	500114	101	0	100	N
2018	8	UD271	N	2	5001	500114	101	0	100	N
2018	8	UD273	N	2	5001	500114	101	0	100	N
2018	8	UD291	N	2	5001	500114	101	0	100	N
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2018	8	UD298	N	2	5001	500114	101	0	100	N
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2018	8	UD342	N	2	5001	500114	101	0	100	N
2018	8	UD345	N	2	5001	500114	101	0	100	N
2018	8	UD363	N	2	5001	500114	101	0	100	N
2018	8	UD364	N	2	5001	500114	101	0	100	N
2018	8	UD365	N	2	5001	500114	101	0	100	N
2018	8	UD367	N	2	5001	500114	101	147	99,67069892	N
2018	8	UD369	N	2	5001	500114	101	0	100	N
2018	8	UD388	N	2	5001	500114	101	0	100	N
2018	8	UD414	N	2	5001	500114	101	0	100	N
2018	8	UD415	N	2	5001	500114	101	0	100	N
2018	8	UD416	N	2	5001	500114	101	472	98,94265233	N
2018	8	UD418	N	2	5001	500114	101	0	100	N
2018	8	UD431	N	2	5001	500114	101	157	99,64829749	N
2018	8	UD432	N	2	5001	500114	101	0	100	N
2018	8	UD434	N	2	5001	500114	101	0	100	N
2018	8	UD438	N	2	5001	500114	101	0	100	N
2018	8	UD447	N	2	5001	500114	101	0	100	N
2018	8	UD862	S	2	5001	500114	101	0	100	N
2018	8	UD869	N	2	5001	500114	101	20	99,95519713	N
2018	8	UD875	N	2	5001	500114	101	0	100	N
2018	8	UD926	S	2	5001	500114	101	0	100	N
2018	8	UD014	N	2	5001	500115	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UD038	N	2	5001	500115	101	0	100	N
2018	8	UD131	N	2	5001	500115	101	0	100	N
2018	8	UD171	N	2	5001	500115	101	0	100	N
2018	8	UD186	N	2	5001	500115	101	0	100	N
2018	8	UD261	N	2	5001	500115	101	0	100	N
2018	8	UD287	N	2	5001	500115	101	0	100	N
2018	8	UD303	N	2	5001	500115	101	0	100	N
2018	8	UD311	N	2	5001	500115	101	0	100	N
2018	8	UD331	N	2	5001	500115	101	0	100	N
2018	8	UD332	N	2	5001	500115	101	0	100	N
2018	8	UD366	N	2	5001	500115	101	0	100	N
2018	8	UD370	N	2	5001	500115	101	0	100	N
2018	8	UD387	N	2	5001	500115	101	0	100	N
2018	8	UD450	N	2	5001	500115	101	0	100	N
2018	8	UD451	N	2	5001	500115	101	0	100	N
2018	8	UD017	N	2	5001	500116	101	0	100	N
2018	8	UD033	N	2	5001	500116	101	0	100	N
2018	8	UD047	N	2	5001	500116	101	0	100	N
2018	8	UD136	N	2	5001	500116	101	0	100	N
2018	8	UD150	N	2	5001	500116	101	0	100	N
2018	8	UD163	N	2	5001	500116	101	0	100	N
2018	8	UD169	N	2	5001	500116	101	0	100	N
2018	8	UD174	N	2	5001	500116	101	0	100	N
2018	8	UD217	N	2	5001	500116	101	0	100	N
2018	8	UD305	N	2	5001	500116	101	0	100	N
2018	8	UD362	N	2	5001	500116	101	22	99,95071685	N
2018	8	UD371	N	2	5001	500116	101	0	100	N
2018	8	UD384	N	2	5001	500116	101	0	100	N
2018	8	UD410	N	2	5001	500116	101	0	100	N
2018	8	UD423	N	2	5001	500116	101	0	100	N
2018	8	UD029	N	2	5001	500116	101	0	100	N
2018	8	UD170	N	2	5001	500116	101	0	100	N
2018	8	UD184	N	2	5001	500116	101	0	100	N
2018	8	UD253	N	2	5001	500116	101	0	100	N
2018	8	UD284	N	2	5001	500116	101	0	100	N
2018	8	UD312	N	2	5001	500116	101	0	100	N
2018	8	UD394	N	2	5001	500116	101	0	100	N
2018	8	UD105	N	2	5002	500116	102	0	100	N
2018	8	UB563	N	2	50110	500116	102	0	100	N
2018	8	UB564	N	2	50124	500116	102	0	100	N
2018	8	UB342	N	2	50340	500116	102	0	100	N
2018	8	UD257	N	2	5021	500116	102	0	100	N
2018	8	UB860	N	2	50223	500116	102	0	100	N
2018	8	UB258	N	2	50226	500116	102	0	100	N
2018	8	UB572	N	2	50226	500116	102	0	100	N
2018	8	UB598	N	2	50251	500116	102	0	100	N
2018	8	UB398	N	2	50287	500116	102	0	100	N
2018	8	UD028	N	2	5030	500116	102	0	100	N
2018	8	UD354	N	2	5030	500116	102	110	99,75358423	N
2018	8	UD121	N	2	5031	500116	102	0	100	N
2018	8	UB068	N	2	50313	500116	102	0	100	N
2018	8	UB344	N	2	50313	500116	102	0	100	N
2018	8	UE595	N	2	50313	500116	102	0	100	N
2018	8	UB504	N	2	50318	500116	102	36	99,91935484	N
2018	8	UB509	N	2	50330	500116	102	0	100	N
2018	8	UD106	N	2	5034	500116	102	0	100	N
2018	8	UD274	N	2	5034	500116	102	0	100	N
2018	8	UD278	N	2	5036	500116	102	0	100	N
2018	8	UD348	N	2	5040	500116	102	216	99,51612903	N
2018	8	UB431	N	2	50400	500116	102	0	100	N
2018	8	UD124	N	2	5042	500116	102	0	100	N
2018	8	UD212	N	2	5042	500116	102	0	100	N
2018	8	UD409	N	2	5044	500116	102	0	100	N
2018	8	UD006	N	2	5045	500116	101	0	100	N
2018	8	UD032	N	2	5045	500116	101	0	100	N
2018	8	UD082	N	2	5045	500116	101	0	100	N
2018	8	UD275	N	2	5045	500116	101	0	100	N
2018	8	UD848	S	2	5045	500116	101	59	99,86783154	N
2018	8	UB631	N	2	50450	500116	102	0	100	N
2018	8	UD112	N	2	5051	500116	102	0	100	N
2018	8	UB347	N	2	50568	500116	101	0	100	N
2018	8	UB444	N	2	50568	500116	101	0	100	N
2018	8	UB629	N	2	50568	500116	101	0	100	N
2018	8	UB632	N	2	50568	500116	101	0	100	N
2018	8	UB640	N	2	50568	500116	101	26	99,94175627	N
2018	8	UB644	N	2	50568	500116	101	18	99,95967742	N
2018	8	UB688	N	2	50568	500116	101	180	99,59677419	N
2018	8	UB682	N	2	50568	500116	101	0	100	N
2018	8	UB745	N	2	50568	500116	101	0	100	N
2018	8	UB815	N	2	50568	500116	101	179	99,59901434	N
2018	8	UB823	N	2	50568	500116	101	1	99,99775986	N
2018	8	UB824	N	2	50568	500116	101	0	100	N
2018	8	UB825	N	2	50568	500116	101	0	100	N
2018	8	UB826	N	2	50568	500116	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB946	N	2	50568		101	0	100	N
2018	8	UE526	N	2	50568		101	0	100	N
2018	8	WB8514	N	2	50568		101	0	100	N
2018	8	WB621	N	2	50568		101	0	100	N
2018	8	UB072	N	2	50573		101	0	100	N
2018	8	UB600	N	2	50573		101	0	100	N
2018	8	UB909	N	2	50573		101	0	100	N
2018	8	UE578	N	2	50573		101	0	100	N
2018	8	UB109	N	2	50577		102	0	100	N
2018	8	UB346	N	2	50590		102	24	99,94623656	N
2018	8	UB261	N	2	50606		102	0	100	N
2018	8	UE579	N	2	50606		102	0	100	N
2018	8	UB432	N	2	50680		102	0	100	N
2018	8	UB498	N	2	50680		102	38	99,91487455	N
2018	8	UB625	N	2	50680		102	180	99,59677419	N
2018	8	UB628	N	2	50680		102	0	100	N
2018	8	UB185	N	2	50683		102	0	100	N
2018	8	UB343	N	2	50689		102	0	100	N
2018	8	UB345	N	2	50711		102	0	100	N
2018	8	UD064	N	2	5079		101	0	100	N
2018	8	UD097	N	2	5079		101	11	99,97535842	N
2018	8	UD260	N	2	5079		101	0	100	N
2018	8	UD266	N	2	5079		101	0	100	N
2018	8	UD021	N	2	5088		101	0	100	N
2018	8	UD074	N	2	5088		101	0	100	N
2018	8	UD122	N	2	5088		101	0	100	N
2018	8	UD154	N	2	5088		101	0	100	N
2018	8	UD182	N	2	5088		101	0	100	N
2018	8	UD220	N	2	5088		101	0	100	N
2018	8	UD235	N	2	5088		101	0	100	N
2018	8	UD277	N	2	5088		101	0	100	N
2018	8	UD400	N	2	5088		101	0	100	N
2018	8	UD404	N	2	5088		101	0	100	N
2018	8	UD426	N	2	5088		101	0	100	N
2018	8	UD439	N	2	5088		101	0	100	N
2018	8	UD445	N	2	5088		101	0	100	N
2018	8	UD333	N	2	5093		102	0	100	N
2018	8	UD100	N	2	5101		102	0	100	N
2018	8	UD358	N	2	5107		102	1415	96,83019713	N
2018	8	UD413	N	2	5107		102	0	100	N
2018	8	UD095	N	2	5120		102	186	99,5608319	N
2018	8	UD011	N	2	5129		101	0	100	N
2018	8	UD246	N	2	5129		101	0	100	N
2018	8	UD397	N	2	5129		101	0	100	N
2018	8	UD116	N	2	5138		102	0	100	N
2018	8	UD817	N	2	5138		102	0	100	N
2018	8	UD148	N	2	5142		102	0	100	N
2018	8	UR159	N	2	5145		102	0	100	N
2018	8	UD230	N	2	5147		102	0	100	N
2018	8	UD232	N	2	5147		102	0	100	N
2018	8	UD104	N	2	5148		101	0	100	N
2018	8	UD324	N	2	5150		102	462	98,96505376	N
2018	8	UD005	N	2	5154		102	0	100	N
2018	8	UD219	N	2	5154		102	0	100	N
2018	8	UD007	N	2	5172		102	0	100	N
2018	8	UD263	N	2	5190		102	155	99,65277778	N
2018	8	UD085	N	2	5197		102	0	100	N
2018	8	UD143	N	2	5197		102	0	100	N
2018	8	UD231	N	2	5197		102	0	100	N
2018	8	UL008	N	2	52001		101	0	100	N
2018	8	UL022	N	2	52001		101	0	100	N
2018	8	UL055	N	2	52001		101	0	100	N
2018	8	UL057	N	2	52001		101	5	99,98879928	N
2018	8	UL066	N	2	52001		101	0	100	N
2018	8	UL092	N	2	52001		101	7	99,984319	N
2018	8	UL093	N	2	52001		101	0	100	N
2018	8	UL094	N	2	52001		101	0	100	N
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2018	8	UL141	N	2	52001		101	0	100	N
2018	8	UL247	N	2	52001		101	0	100	N
2018	8	UL249	N	2	52001		101	12	99,97311828	N
2018	8	UL250	N	2	52001		101	0	100	N
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2018	8	UL271	N	2	52001		101	0	100	N
2018	8	UL279	N	2	52001		101	92	99,79390681	N
2018	8	UL325	N	2	52001		101	0	100	N
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2018	8	UL421	N	2	52001		101	0	100	N
2018	8	UL422	N	2	52001		101	0	100	N
2018	8	UL464	N	2	52001		101	0	100	N
2018	8	UL465	N	2	52001		101	0	100	N
2018	8	UL489	N	2	52001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL	
2018	8	UL503	N		2 52001		101	0		100	N
2018	8	UL519	N		2 52001		101	0		100	N
2018	8	UL581	N		2 52001		101	0		100	N
2018	8	UL586	N		2 52001		101	0		100	N
2018	8	UL590	N		2 52001		101	0		100	N
2018	8	UL705	N		2 52001		101	0		100	N
2018	8	UL706	N		2 52001		101	0		100	N
2018	8	UL734	N		2 52001		101	0		100	N
2018	8	UL735	N		2 52001		101	0		100	N
2018	8	UL736	N		2 52001		101	0		100	N
2018	8	UL775	N		2 52001		101	0		100	N
2018	8	UL787	N		2 52001		101	0		100	N
2018	8	UL832	S		2 52001		101	0		100	N
2018	8	UL850	N		2 52001		101	0		100	N
2018	8	UL919	N		2 52001		101	0		100	N
2018	8	UL270	N		2 52022		102	0		100	N
2018	8	UL241	N		2 52036		102	0		100	N
2018	8	UL289	N		2 52051		102	0		100	N
2018	8	UL535	N		2 52051		102	0		100	N
2018	8	UD325	N		2 5206		102	0		100	N
2018	8	UL167	N		2 52079		102	1323	97.03629032	100	N
2018	8	UL171	N		2 52079		102	0		100	N
2018	8	UL172	N		2 52079		102	0		100	N
2018	8	UL267	N		2 52079		102	0		100	N
2018	8	UD107	N		2 5209		102	0		100	N
2018	8	UL259	N		2 5210		102	0		100	N
2018	8	UD019	N		2 5212		101	0		100	N
2018	8	UD187	N		2 5212		101	0		100	N
2018	8	UD282	N		2 5212		101	0		100	N
2018	8	UD337	N		2 5212		101	0		100	N
2018	8	UL273	N		2 52215		102	0		100	N
2018	8	UL454	N		2 52224		102	0		100	N
2018	8	UL286	N		2 52227		102	0		100	N
2018	8	UL773	N		2 52227		102	0		100	N
2018	8	UL255	N		2 52233		102	0		100	N
2018	8	UL539	N		2 52233		102	0		100	N
2018	8	UL096	N		2 52240		102	0		100	N
2018	8	UL322	N		2 52240		102	0		100	N
2018	8	UL261	N		2 52250		102	0		100	N
2018	8	UL938	N		2 52250		102	0		100	N
2018	8	UL540	N		2 52254		102	55	99.87679211	100	N
2018	8	UL451	N		2 52256		102	0		100	N
2018	8	UL541	N		2 52258		102	0		100	N
2018	8	UL185	N		2 52260		102	0		100	N
2018	8	UL268	N		2 52260		102	0		100	N
2018	8	UL179	N		2 52287		102	0		100	N
2018	8	UL455	N		2 52287		102	0		100	N
2018	8	UL125	N		2 52317		102	0		100	N
2018	8	UL265	N		2 52320		102	0		100	N
2018	8	UL459	N		2 52320		102	0		100	N
2018	8	UL243	N		2 52323		102	0		100	N
2018	8	UD114	N		2 5234		102	0		100	N
2018	8	UL542	N		2 52352		102	0		100	N
2018	8	UL166	N		2 52354		102	0		100	N
2018	8	UL030	N		2 52356		101	0		100	N
2018	8	UL073	N		2 52356		101	0		100	N
2018	8	UL097	N		2 52356		101	0		100	N
2018	8	UL264	N		2 52356		101	0		100	N
2018	8	UL303	N		2 52356		101	0		100	N
2018	8	UL391	N		2 52356		101	0		100	N
2018	8	UL423	N		2 52356		101	0		100	N
2018	8	UL424	N		2 52356		101	0		100	N
2018	8	UL429	N		2 52356		101	0		100	N
2018	8	UL512	N		2 52356		101	0		100	N
2018	8	UL517	N		2 52356		101	0		100	N
2018	8	UL559	N		2 52356		101	0		100	N
2018	8	UL649	N		2 52356		101	0		100	N
2018	8	UL710	N		2 52356		101	0		100	N
2018	8	UL711	N		2 52356		101	0		100	N
2018	8	UL737	N		2 52356		101	0		100	N
2018	8	UL898	S		2 52356		101	0		100	N
2018	8	UD091	N		2 5237		102	0		100	N
2018	8	UD882	N		2 5237		102	20	99.95519713	100	N
2018	8	UL262	N		2 52378		102	0		100	N
2018	8	UL260	N		2 52381		102	0		100	N
2018	8	UL537	N		2 52385		102	0		100	N
2018	8	UL935	N		2 52390		102	0		100	N
2018	8	UL193	N		2 52399		102	0		100	N
2018	8	UD327	N		2 5240		102	0		100	N
2018	8	UD814	N		2 5240		102	0		100	N
2018	8	UL192	N		2 52405		102	0		100	N
2018	8	UL538	N		2 52411		102	0		100	N
2018	8	UL460	N		2 52418		102	0		100	N
2018	8	UL802	N		2 52418		102	0		100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL168	N	2	52435		102	0	100	N
2018	8	UL169	N	2	52435		102	0	100	N
2018	8	UL463	N	2	52480		102	0	100	N
2018	8	UL272	N	2	52490		102	0	100	N
2018	8	UD117	N	2	5250		102	9	99,97983871	N
2018	8	UL543	N	2	52506		102	0	100	N
2018	8	UL472	N	2	52520		102	0	100	N
2018	8	UL466	N	2	52540		102	0	100	N
2018	8	UL892	N	2	52565		102	0	100	N
2018	8	UL181	N	2	52573		102	0	100	N
2018	8	UL283	N	2	52585		102	0	100	N
2018	8	UL456	N	2	52585		102	0	100	N
2018	8	UL170	N	2	52612		102	9	99,97983871	N
2018	8	UD236	N	2	5264		102	0	100	N
2018	8	UD877	N	2	5264		102	20	99,95519713	N
2018	8	UD020	N	2	5266		101	0	100	N
2018	8	UD027	N	2	5266		101	0	100	N
2018	8	UD040	N	2	5266		101	0	100	N
2018	8	UD073	N	2	5266		101	33	99,92607527	N
2018	8	UD141	N	2	5266		101	0	100	N
2018	8	UD156	N	2	5266		101	4	99,99103943	N
2018	8	UD161	N	2	5266		101	0	100	N
2018	8	UD199	N	2	5266		101	0	100	N
2018	8	UD272	N	2	5266		101	0	100	N
2018	8	UD304	N	2	5266		101	0	100	N
2018	8	UD334	N	2	5266		101	0	100	N
2018	8	UD340	N	2	5266		101	0	100	N
2018	8	UD341	N	2	5266		101	0	100	N
2018	8	UD368	N	2	5266		101	0	100	N
2018	8	UD383	N	2	5266		101	0	100	N
2018	8	UD392	N	2	5266		101	0	100	N
2018	8	UD408	N	2	5266		101	0	100	N
2018	8	UD430	N	2	5266		101	0	100	N
2018	8	UD433	N	2	5266		101	0	100	N
2018	8	UD437	N	2	5266		101	0	100	N
2018	8	UD449	N	2	5266		101	0	100	N
2018	8	UL194	N	2	52678		102	0	100	N
2018	8	UL331	N	2	52678		102	0	100	N
2018	8	UL248	N	2	52683		102	0	100	N
2018	8	UL534	N	2	52685		102	0	100	N
2018	8	UL257	N	2	52687		102	0	100	N
2018	8	UL195	N	2	52693		102	0	100	N
2018	8	UL281	N	2	52694		102	0	100	N
2018	8	UL544	N	2	52694		102	0	100	N
2018	8	UL525	N	2	52720		102	0	100	N
2018	8	UL183	N	2	52786		102	0	100	N
2018	8	UL184	N	2	52786		102	0	100	N
2018	8	UL452	N	2	52786		102	0	100	N
2018	8	UL180	N	2	52788		102	0	100	N
2018	8	UL258	N	2	52788		102	0	100	N
2018	8	UL527	N	2	52788		102	0	100	N
2018	8	UD037	N	2	5282		102	0	100	N
2018	8	UD250	N	2	5282		102	0	100	N
2018	8	UR107	N	2	5282		102	20	99,95519713	N
2018	8	UL021	N	2	52835		101	0	100	N
2018	8	UL112	N	2	52835		101	0	100	N
2018	8	UL173	N	2	52835		101	0	100	N
2018	8	UL174	N	2	52835		101	0	100	N
2018	8	UL175	N	2	52835		101	0	100	N
2018	8	UL176	N	2	52835		101	0	100	N
2018	8	UL222	N	2	52835		101	6	99,98655914	N
2018	8	UL232	N	2	52835		101	0	100	N
2018	8	UL313	N	2	52835		101	0	100	N
2018	8	UL339	N	2	52835		101	0	100	N
2018	8	UL410	N	2	52835		101	0	100	N
2018	8	UL491	N	2	52835		101	5	99,98879928	N
2018	8	UL572	N	2	52835		101	0	100	N
2018	8	UL765	N	2	52835		101	6	99,98655914	N
2018	8	UL766	N	2	52835		101	0	100	N
2018	8	UL793	N	2	52835		101	5	99,98879928	N
2018	8	UL059	N	2	52838		102	0	100	N
2018	8	UL276	N	2	52838		102	0	100	N
2018	8	UL468	N	2	52838		102	0	100	N
2018	8	UL650	N	2	52838		102	0	100	N
2018	8	UL905	N	2	52838		102	0	100	N
2018	8	UD115	N	2	5284		102	0	100	N
2018	8	UL453	N	2	52885		102	0	100	N
2018	8	UD347	N	2	5306		102	0	100	N
2018	8	UD126	N	2	5308		101	0	100	N
2018	8	UD326	N	2	5310		102	0	100	N
2018	8	UD036	N	2	5318		101	0	100	N
2018	8	UD222	N	2	5318		101	0	100	N
2018	8	UD453	N	2	5318		101	0	100	N
2018	8	UD880	N	2	5321		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UD329	N	2	5347		102	0	100	N
2018	8	UD276	N	2	5353		102	0	100	N
2018	8	UD034	N	2	5360		101	0	100	N
2018	8	UD041	N	2	5360		101	0	100	N
2018	8	UD070	N	2	5360		101	0	100	N
2018	8	UD071	N	2	5360		101	0	100	N
2018	8	UD173	N	2	5360		101	0	100	N
2018	8	UD360	N	2	5360		101	0	100	N
2018	8	UD373	N	2	5360		101	0	100	N
2018	8	UD379	N	2	5360		101	0	100	N
2018	8	UD389	N	2	5360		101	0	100	N
2018	8	UD390	N	2	5360		101	0	100	N
2018	8	UD391	N	2	5360		101	0	100	N
2018	8	UD393	N	2	5360		101	0	100	N
2018	8	UD440	N	2	5360		101	0	100	N
2018	8	UD452	N	2	5360		101	0	100	N
2018	8	UD270	N	2	5361		102	0	100	N
2018	8	UD138	N	2	5364		102	0	100	N
2018	8	UD238	N	2	5368		102	0	100	N
2018	8	UD008	N	2	5376		101	0	100	N
2018	8	UD255	N	2	5376		101	0	100	N
2018	8	UD826	N	2	5376		101	0	100	N
2018	8	UD057	N	2	5380		101	0	100	N
2018	8	UD221	N	2	5380		101	0	100	N
2018	8	UD344	N	2	5380		101	0	100	N
2018	8	UD429	N	2	5380		101	0	100	N
2018	8	UD349	N	2	5400		102	221	99,50492832	N
2018	8	UD356	N	2	5400		102	39	99,91263441	N
2018	8	UU102	N	2	54001	5400101	101	0	100	N
2018	8	UU108	N	2	54001	5400101	101	0	100	N
2018	8	UU119	N	2	54001	5400101	101	0	100	N
2018	8	UU122	N	2	54001	5400101	101	0	100	N
2018	8	UU134	N	2	54001	5400101	101	0	100	N
2018	8	UU140	N	2	54001	5400101	101	0	100	N
2018	8	UU225	N	2	54001	5400101	101	0	100	N
2018	8	UU505	N	2	54001	5400101	101	0	100	N
2018	8	UU106	N	2	54001	5400102	101	0	100	N
2018	8	UU116	N	2	54001	5400102	101	0	100	N
2018	8	UU129	N	2	54001	5400102	101	0	100	N
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2018	8	UU219	N	2	54001	5400102	101	0	100	N
2018	8	UU277	N	2	54001	5400102	101	0	100	N
2018	8	UU418	N	2	54001	5400102	101	0	100	N
2018	8	UU451	N	2	54001	5400102	101	0	100	N
2018	8	UU485	N	2	54001	5400102	101	0	100	N
2018	8	UU521	N	2	54001	5400102	101	0	100	N
2018	8	UU526	N	2	54001	5400102	101	0	100	N
2018	8	UU100	N	2	54001	5400103	101	0	100	N
2018	8	UU152	N	2	54001	5400103	101	18	99,95967742	N
2018	8	UU283	N	2	54001	5400103	101	0	100	N
2018	8	UU110	N	2	54001	5400104	101	0	100	N
2018	8	UU213	N	2	54001	5400104	101	0	100	N
2018	8	UU233	N	2	54001	5400104	101	0	100	N
2018	8	UU293	N	2	54001	5400104	101	0	100	N
2018	8	UU374	N	2	54001	5400104	101	60	99,8655914	N
2018	8	UU447	N	2	54001	5400104	101	0	100	N
2018	8	UU486	N	2	54001	5400104	101	0	100	N
2018	8	UU512	N	2	54001	5400104	101	0	100	N
2018	8	UU095	N	2	54001	5400105	101	0	100	N
2018	8	UU096	N	2	54001	5400105	101	0	100	N
2018	8	UU211	N	2	54001	5400105	101	0	100	N
2018	8	UU441	N	2	54001	5400105	101	0	100	N
2018	8	UU454	N	2	54001	5400105	101	0	100	N
2018	8	UU487	N	2	54001	5400105	101	0	100	N
2018	8	UU511	N	2	54001	5400105	101	0	100	N
2018	8	UU001	N	2	54001	5400106	101	0	100	N
2018	8	UU103	N	2	54001	5400106	101	0	100	N
2018	8	UU209	N	2	54001	5400106	101	0	100	N
2018	8	UU230	N	2	54001	5400106	101	0	100	N
2018	8	UU343	N	2	54001	5400106	101	0	100	N
2018	8	UU464	N	2	54001	5400106	101	0	100	N
2018	8	UU112	N	2	54001	5400107	101	0	100	N
2018	8	UU207	N	2	54001	5400107	101	0	100	N
2018	8	UU234	N	2	54001	5400107	101	0	100	N
2018	8	UU237	N	2	54001	5400107	101	0	100	N
2018	8	UU545	N	2	54001	5400107	101	0	100	N
2018	8	UU099	N	2	54001	5400108	101	0	100	N
2018	8	UU199	N	2	54001	5400108	101	0	100	N
2018	8	UU208	N	2	54001	5400108	101	0	100	N
2018	8	UU313	N	2	54001	5400108	101	0	100	N
2018	8	UU372	N	2	54001	5400108	101	0	100	N
2018	8	UU111	N	2	54001	5400109	101	0	100	N
2018	8	UU131	N	2	54001	5400109	101	0	100	N
2018	8	UU195	N	2	54001	5400109	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UU367	N	2	54001	5400109	101	0	100	N
2018	8	UU236	N	2	54001	5400110	101	0	100	N
2018	8	UU345	N	2	54001		101	0	100	N
2018	8	UU084	N	2	54003		102	0	100	N
2018	8	UU101	N	2	54099		102	0	100	N
2018	8	UD328	N	2	5411		102	0	100	N
2018	8	UD350	N	2	5411		102	0	100	N
2018	8	UU132	N	2	54172		102	0	100	N
2018	8	UU495	N	2	54172		102	0	100	N
2018	8	UU416	N	2	54206		102	0	100	N
2018	8	UD147	N	2	5425		102	0	100	N
2018	8	UD234	N	2	5425		102	0	100	N
2018	8	UD442	S	2	5425		102	578	98,70519713	N
2018	8	UU118	N	2	54261		102	60	99,8655914	N
2018	8	UU097	N	2	54377		102	0	100	N
2018	8	UU153	N	2	54385		102	31	99,93055556	N
2018	8	UU349	N	2	54398		102	38	99,91487455	N
2018	8	UD022	N	2	5440		101	0	100	N
2018	8	UD223	N	2	5440		101	0	100	N
2018	8	UU104	N	2	54405		101	0	100	N
2018	8	UU115	N	2	54405		101	0	100	N
2018	8	UU210	N	2	54405		101	0	100	N
2018	8	UU214	N	2	54405		101	0	100	N
2018	8	UU235	N	2	54405		101	0	100	N
2018	8	UU364	N	2	54405		101	0	100	N
2018	8	UU023	N	2	54498		101	0	100	N
2018	8	UU026	N	2	54498		101	0	100	N
2018	8	UU059	N	2	54498		101	0	100	N
2018	8	UU065	N	2	54498		101	0	100	N
2018	8	UU098	N	2	54498		101	0	100	N
2018	8	UU123	N	2	54498		101	0	100	N
2018	8	UU157	N	2	54498		101	0	100	N
2018	8	UU244	N	2	54498		101	0	100	N
2018	8	UU274	N	2	54498		101	0	100	N
2018	8	UU288	N	2	54498		101	0	100	N
2018	8	UU304	N	2	54498		101	0	100	N
2018	8	UU375	N	2	54498		101	0	100	N
2018	8	UU395	N	2	54498		101	0	100	N
2018	8	UU417	N	2	54498		101	0	100	N
2018	8	UU446	N	2	54498		101	0	100	N
2018	8	UU515	N	2	54498		101	0	100	N
2018	8	UU518	N	2	54498		101	0	100	N
2018	8	UU547	N	2	54498		101	0	100	N
2018	8	UU024	N	2	54518		102	0	100	N
2018	8	UU025	N	2	54518		102	0	100	N
2018	8	UU341	N	2	54518		102	0	100	N
2018	8	UU366	N	2	54518		102	0	100	N
2018	8	UU068	N	2	54523		102	0	100	N
2018	8	UU248	N	2	54553		102	0	100	N
2018	8	UU133	N	2	54660		102	0	100	N
2018	8	UD268	N	2	5467		102	0	100	N
2018	8	UU315	N	2	54673		102	0	100	N
2018	8	UU120	N	2	54720		102	0	100	N
2018	8	UD214	N	2	5480		102	0	100	N
2018	8	UU085	N	2	54800		102	0	100	N
2018	8	UU117	N	2	54810		102	0	100	N
2018	8	UU113	N	2	54874		101	0	100	N
2018	8	UU194	N	2	54874		101	116	99,74014337	N
2018	8	UU231	N	2	54874		101	0	100	N
2018	8	UU232	N	2	54874		101	0	100	N
2018	8	UU362	N	2	54874		101	0	100	N
2018	8	UD110	N	2	5490		102	0	100	N
2018	8	UD314	N	2	5490		102	0	100	N
2018	8	UD211	N	2	5495		102	0	100	N
2018	8	UD188	N	2	5541		102	0	100	N
2018	8	UD315	N	2	5576		102	0	100	N
2018	8	UD042	N	2	5579		102	0	100	N
2018	8	UD239	N	2	5579		102	0	100	N
2018	8	UD262	N	2	5579		102	0	100	N
2018	8	UD279	N	2	5579		102	469	98,94937276	N
2018	8	UD087	N	2	5591		102	0	100	N
2018	8	UD088	N	2	5591		102	188	99,57885305	N
2018	8	UD183	N	2	5604		102	0	100	N
2018	8	UD023	N	2	5607		101	0	100	N
2018	8	UD026	N	2	5607		101	0	100	N
2018	8	UD283	N	2	5607		101	0	100	N
2018	8	UD004	N	2	5615		101	0	100	N
2018	8	UD051	N	2	5615		101	0	100	N
2018	8	UD087	N	2	5615		101	0	100	N
2018	8	UD224	N	2	5615		101	0	100	N
2018	8	UD254	N	2	5615		101	0	100	N
2018	8	UD316	N	2	5615		101	0	100	N
2018	8	UD321	N	2	5615		101	0	100	N
2018	8	UD412	N	2	5615		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UD456	N		2 5615		101	0	100	N
2018	8	UD470	N		2 5615		101	0	100	N
2018	8	UD874	N		2 5615		101	20	99,95519713	N
2018	8	UD062	N		2 5631		101	0	100	N
2018	8	UD195	N		2 5631		101	0	100	N
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2018	8	UD296	N		2 5631		101	0	100	N
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2018	8	UD145	N		2 5642		102	0	100	N
2018	8	UD240	N		2 5649		102	0	100	N
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2018	8	UD081	N		2 5656		102	7	99,984319	N
2018	8	UD111	N		2 5659		102	0	100	N
2018	8	UD086	N		2 5660		102	269	99,39740143	N
2018	8	UD089	N		2 5660		102	0	100	N
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2018	8	UD229	N		2 5664		102	0	100	N
2018	8	UD113	N		2 5665		102	0	100	N
2018	8	UD123	N		2 5667		102	0	100	N
2018	8	UD251	N		2 5667		102	0	100	N
2018	8	UD823	N		2 5667		102	2178	95,12096774	N
2018	8	UD129	N		2 5670		102	0	100	N
2018	8	UD357	N		2 5674		102	0	100	N
2018	8	UD013	N		2 5679		102	0	100	N
2018	8	UD016	N		2 5686		102	0	100	N
2018	8	UD108	N		2 5686		102	0	100	N
2018	8	UD264	N		2 5686		102	0	100	N
2018	8	UD320	N		2 5686		102	19	99,95743728	N
2018	8	UD405	N		2 5686		102	0	100	N
2018	8	UD346	N		2 5690		102	0	100	N
2018	8	UD084	N		2 5697		102	0	100	N
2018	8	UD118	N		2 5736		102	0	100	N
2018	8	UD083	N		2 5756		102	0	100	N
2018	8	UD158	N		2 5756		102	0	100	N
2018	8	UD164	N		2 5756		102	0	100	N
2018	8	UD352	N		2 5756		102	0	100	N
2018	8	UD012	N		2 5761		102	0	100	N
2018	8	UD256	N		2 5761		102	0	100	N
2018	8	UD243	N		2 5789		102	0	100	N
2018	8	UD252	N		2 5790		102	367	99,17786738	N
2018	8	UD244	N		2 5792		102	0	100	N
2018	8	UD102	N		2 5809		102	0	100	N
2018	8	UD245	N		2 5809		102	0	100	N
2018	8	UD050	N		2 5837		101	0	100	N
2018	8	UD130	N		2 5837		101	0	100	N
2018	8	UD225	N		2 5837		101	0	100	N
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2018	8	UD317	N		2 5837		101	0	100	N
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2018	8	UD237	N		2 5861		102	0	100	N
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2018	8	UD018	N		2 5887		102	685	98,46550179	N
2018	8	UD228	N		2 5887		102	0	100	N
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2018	8	UD180	N		2 5890		102	0	100	N
2018	8	UD825	N		2 5890		102	0	100	N
2018	8	UU284	N		2 5893		102	0	100	N
2018	8	UD119	N		2 5895		102	0	100	N
2018	8	UR003	N		2 63001		101	0	100	N
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2018	8	UR132	N		2 63001		101	0	100	N
2018	8	UR133	N		2 63001		101	0	100	N
2018	8	UR135	N		2 63001		101	0	100	N
2018	8	UR149	N		2 63001		101	0	100	N
2018	8	UR158	N		2 63001		101	0	100	N
2018	8	UR163	N		2 63001		101	0	100	N
2018	8	UR165	N		2 63001		101	0	100	N
2018	8	UR176	N		2 63001		101	0	100	N
2018	8	UR178	N		2 63001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UR191	N	2	63001		101	0	100	N
2018	8	UR203	N	2	63001		101	12	99,97311828	N
2018	8	UR204	N	2	63001		101	0	100	N
2018	8	UR173	N	2	63111		102	0	100	N
2018	8	UR040	N	2	63130		102	0	100	N
2018	8	UR069	N	2	63130		102	0	100	N
2018	8	UR089	N	2	63130		102	6	99,98655914	N
2018	8	UR110	N	2	63130		102	0	100	N
2018	8	UR168	N	2	63130		102	0	100	N
2018	8	UR091	N	2	63190		102	0	100	N
2018	8	UR187	N	2	63190		102	0	100	N
2018	8	UR026	N	2	63272		102	0	100	N
2018	8	UR112	N	2	63272		102	0	100	N
2018	8	UR175	N	2	63302		102	5	99,98879928	N
2018	8	UR027	N	2	63401		102	0	100	N
2018	8	UR043	N	2	63470		102	0	100	N
2018	8	UR150	N	2	63470		102	0	100	N
2018	8	UR164	N	2	63470		102	36	99,91935484	N
2018	8	UR226	N	2	63470		102	0	100	N
2018	8	UR980	S	2	63470		102	20	99,95519713	N
2018	8	UR981	N	2	63470		102	29	99,93503584	N
2018	8	UR151	N	2	63548		102	0	100	N
2018	8	UR170	N	2	63548		102	0	100	N
2018	8	UR055	N	2	63594		102	0	100	N
2018	8	UR117	N	2	63594		102	0	100	N
2018	8	UR227	N	2	63594		102	0	100	N
2018	8	UR090	N	2	63690		102	0	100	N
2018	8	UR001	N	2	66001		101	0	100	N
2018	8	UR002	N	2	66001		101	0	100	N
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2018	8	UR024	N	2	66001		101	0	100	N
2018	8	UR031	N	2	66001		101	0	100	N
2018	8	UR035	N	2	66001		101	0	100	N
2018	8	UR037	N	2	66001		101	0	100	N
2018	8	UR038	N	2	66001		101	0	100	N
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2018	8	UR852	N	2	66001		101	20	99,95519713	N
2018	8	UR815	N	2	66045		102	20	99,95519713	N
2018	8	UR172	N	2	66075		102	0	100	N
2018	8	UR025	N	2	66088		102	0	100	N
2018	8	UR054	N	2	66088		102	0	100	N
2018	8	UR019	N	2	66170		101	0	100	N
2018	8	UR036	N	2	66170		101	0	100	N
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2018	8	UR051	N	2	66170		101	0	100	N
2018	8	UR070	N	2	66170		101	0	100	N
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2018	8	UR130	N	2	66170		101	0	100	N
2018	8	UR144	N	2	66170		101	0	100	N
2018	8	UR163	N	2	66170		101	0	100	N
2018	8	UR186	N	2	66170		101	37	99,9171147	N
2018	8	UR189	N	2	66170		101	0	100	N
2018	8	UR194	N	2	66170		101	101	99,77374552	N
2018	8	UR199	N	2	66170		101	117	99,73790323	N
2018	8	UR202	N	2	66170		101	0	100	N
2018	8	UR101	N	2	66318		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UR154	N	2	66383		102	0	100	N
2018	8	UR066	N	2	66400		102	0	100	N
2018	8	UR084	N	2	66440		102	0	100	N
2018	8	UR169	N	2	66440		102	0	100	N
2018	8	UR093	N	2	66456		102	0	100	N
2018	8	UR059	N	2	66572		102	0	100	N
2018	8	UR146	N	2	66572		102	8	99,98207885	N
2018	8	UR161	N	2	66572		102	0	100	N
2018	8	UR067	N	2	66594		102	0	100	N
2018	8	UR016	N	2	66682		102	0	100	N
2018	8	UR052	N	2	66682		102	0	100	N
2018	8	UR141	N	2	66682		102	0	100	N
2018	8	UR157	N	2	66682		102	0	100	N
2018	8	UR229	N	2	66682		102	0	100	N
2018	8	UR095	N	2	66687		102	0	100	N
2018	8	UU046	N	2	68001	6800101	101	0	100	N
2018	8	UU093	N	2	68001	6800101	101	0	100	N
2018	8	UU196	N	2	68001	6800101	101	0	100	N
2018	8	UU206	N	2	68001	6800101	101	0	100	N
2018	8	UU484	N	2	68001	6800101	101	0	100	N
2018	8	UU287	N	2	68001	6800102	101	0	100	N
2018	8	UU479	N	2	68001	6800102	101	0	100	N
2018	8	UU031	N	2	68001	6800103	101	0	100	N
2018	8	UU040	N	2	68001	6800103	101	0	100	N
2018	8	UU154	N	2	68001	6800103	101	0	100	N
2018	8	UU176	N	2	68001	6800103	101	0	100	N
2018	8	UU193	N	2	68001	6800103	101	0	100	N
2018	8	UU384	N	2	68001	6800103	101	0	100	N
2018	8	UU473	N	2	68001	6800103	101	0	100	N
2018	8	UU506	N	2	68001	6800103	101	0	100	N
2018	8	UU045	N	2	68001	6800104	101	0	100	N
2018	8	UU259	N	2	68001	6800104	101	0	100	N
2018	8	UU281	N	2	68001	6800104	101	0	100	N
2018	8	UU414	N	2	68001	6800104	101	0	100	N
2018	8	UU456	N	2	68001	6800104	101	0	100	N
2018	8	UU044	N	2	68001	6800105	101	0	100	N
2018	8	UU047	N	2	68001	6800105	101	0	100	N
2018	8	UU224	N	2	68001	6800105	101	0	100	N
2018	8	UU368	N	2	68001	6800105	101	0	100	N
2018	8	UU401	N	2	68001	6800105	101	0	100	N
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2018	8	UU404	N	2	68001	6800106	101	0	100	N
2018	8	UU407	N	2	68001	6800106	101	0	100	N
2018	8	UU439	N	2	68001	6800106	101	0	100	N
2018	8	UU529	N	2	68001	6800106	101	0	100	N
2018	8	UU059	N	2	68001	6800107	101	0	100	N
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2018	8	UU316	N	2	68001	6800107	101	0	100	N
2018	8	UU409	N	2	68001	6800107	101	0	100	N
2018	8	UU452	N	2	68001	6800107	101	0	100	N
2018	8	UU127	N	2	68001	6800108	101	0	100	N
2018	8	UU285	N	2	68001	6800108	101	0	100	N
2018	8	UU051	N	2	68001	6800109	101	0	100	N
2018	8	UU217	N	2	68001	6800109	101	0	100	N
2018	8	UU241	N	2	68001	6800109	101	0	100	N
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2018	8	UU415	N	2	68001	6800109	101	0	100	N
2018	8	UU478	N	2	68001	6800109	101	0	100	N
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2018	8	UU204	N	2	68001	6800110	101	0	100	N
2018	8	UU278	N	2	68001	6800110	101	0	100	N
2018	8	UU411	N	2	68001	6800110	101	0	100	N
2018	8	UU437	N	2	68001	6800110	101	0	100	N
2018	8	UU488	N	2	68001	6800110	101	0	100	N
2018	8	UU188	N	2	68001	6800111	101	0	100	N
2018	8	UU218	N	2	68001	6800111	101	0	100	N
2018	8	UU433	N	2	68001	6800111	101	0	100	N
2018	8	UU030	N	2	68001	6800112	101	0	100	N
2018	8	UU042	N	2	68001	6800112	101	0	100	N
2018	8	UU049	N	2	68001	6800112	101	0	100	N
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2018	8	UU092	N	2	68001	6800112	101	0	100	N
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2018	8	UU172	N	2	68001	6800112	101	0	100	N
2018	8	UU192	N	2	68001	6800112	101	0	100	N
2018	8	UU226	N	2	68001	6800112	101	0	100	N
2018	8	UU239	N	2	68001	6800112	101	0	100	N
2018	8	UU240	N	2	68001	6800112	101	0	100	N
2018	8	UU267	N	2	68001	6800112	101	0	100	N
2018	8	UU334	N	2	68001	6800112	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UU363	N	2	68001	6800112	101	0	100	N
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2018	8	UU413	N	2	68001	6800112	101	0	100	N
2018	8	UU424	N	2	68001	6800112	101	0	100	N
2018	8	UU425	N	2	68001	6800112	101	0	100	N
2018	8	UU480	N	2	68001	6800112	101	0	100	N
2018	8	UU483	N	2	68001	6800112	101	0	100	N
2018	8	UU532	N	2	68001	6800112	101	0	100	N
2018	8	UU036	N	2	68001	6800113	101	0	100	N
2018	8	UU048	N	2	68001	6800113	101	0	100	N
2018	8	UU126	N	2	68001	6800113	101	0	100	N
2018	8	UU164	N	2	68001	6800113	101	0	100	N
2018	8	UU191	N	2	68001	6800113	101	0	100	N
2018	8	UU201	N	2	68001	6800113	101	0	100	N
2018	8	UU222	N	2	68001	6800113	101	0	100	N
2018	8	UU263	N	2	68001	6800113	101	0	100	N
2018	8	UU270	N	2	68001	6800113	101	0	100	N
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2018	8	UU197	N	2	68001	6800114	101	0	100	N
2018	8	UU254	N	2	68001	6800114	101	0	100	N
2018	8	UU027	N	2	68001	6800115	101	0	100	N
2018	8	UU028	N	2	68001	6800115	101	0	100	N
2018	8	UU035	N	2	68001	6800115	101	0	100	N
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2018	8	UU125	N	2	68001	6800115	101	16	99,96415771	N
2018	8	UU160	N	2	68001	6800115	101	0	100	N
2018	8	UU221	N	2	68001	6800115	101	0	100	N
2018	8	UU272	N	2	68001	6800115	101	0	100	N
2018	8	UU275	N	2	68001	6800115	101	0	100	N
2018	8	UU481	N	2	68001	6800115	101	0	100	N
2018	8	UU482	N	2	68001	6800115	101	0	100	N
2018	8	UU094	N	2	68001	6800116	101	0	100	N
2018	8	UU361	N	2	68001	6800116	101	0	100	N
2018	8	UU054	N	2	68001	6800117	101	0	100	N
2018	8	UU190	N	2	68001	6800117	101	0	100	N
2018	8	UU403	N	2	68001	6800117	101	0	100	N
2018	8	UU461	N	2	68001	6800117	101	0	100	N
2018	8	UU388	N	2	68051		102	0	100	N
2018	8	UU556	S	2	68051		102	0	100	N
2018	8	UU824	N	2	68051		102	0	100	N
2018	8	UU136	N	2	68077		102	0	100	N
2018	8	UU522	N	2	68077		102	0	100	N
2018	8	UU174	N	2	68079		102	0	100	N
2018	8	UU002	N	2	68081		101	672	98,49462366	N
2018	8	UU006	N	2	68081		101	48	99,89247312	N
2018	8	UU007	N	2	68081		101	0	100	N
2018	8	UU066	N	2	68081		101	0	100	N
2018	8	UU071	N	2	68081		101	0	100	N
2018	8	UU130	N	2	68081		101	0	100	N
2018	8	UU147	N	2	68081		101	0	100	N
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2018	8	UU184	N	2	68081		101	17	99,96191756	N
2018	8	UU245	N	2	68081		101	0	100	N
2018	8	UU276	N	2	68081		101	0	100	N
2018	8	UU320	N	2	68081		101	0	100	N
2018	8	UU325	N	2	68081		101	0	100	N
2018	8	UU335	N	2	68081		101	0	100	N
2018	8	UU369	N	2	68081		101	0	100	N
2018	8	UU370	N	2	68081		101	0	100	N
2018	8	UU379	N	2	68081		101	0	100	N
2018	8	UU419	N	2	68081		101	0	100	N
2018	8	UU445	N	2	68081		101	0	100	N
2018	8	UU450	N	2	68081		101	0	100	N
2018	8	UU466	N	2	68081		101	0	100	N
2018	8	UU476	N	2	68081		101	0	100	N
2018	8	UU493	N	2	68081		101	0	100	N
2018	8	UU498	N	2	68081		101	0	100	N
2018	8	UU499	N	2	68081		101	0	100	N
2018	8	UU342	N	2	68092		102	0	100	N
2018	8	UU356	N	2	68092		102	0	100	N
2018	8	UU369	N	2	68147		102	0	100	N
2018	8	UU347	N	2	68162		102	0	100	N
2018	8	UU324	N	2	68167		102	0	100	N
2018	8	UD080	N	2	68190		102	284	99,36379928	N
2018	8	UU075	N	2	68190		102	0	100	N
2018	8	UU146	N	2	68209		102	0	100	N
2018	8	UU017	N	2	68229		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UU552	N	2	68229		102	0	100	N
2018	8	UU299	N	2	68235		102	0	100	N
2018	8	UU251	N	2	68250		102	0	100	N
2018	8	UU158	N	2	68255		102	0	100	N
2018	8	UU032	N	2	68276		101	0	100	N
2018	8	UU043	N	2	68276		101	0	100	N
2018	8	UU052	N	2	68276		101	0	100	N
2018	8	UU053	N	2	68276		101	0	100	N
2018	8	UU057	N	2	68276		101	0	100	N
2018	8	UU128	N	2	68276		101	0	100	N
2018	8	UU151	N	2	68276		101	0	100	N
2018	8	UU155	N	2	68276		101	0	100	N
2018	8	UU162	N	2	68276		101	0	100	N
2018	8	UU178	N	2	68276		101	0	100	N
2018	8	UU179	N	2	68276		101	0	100	N
2018	8	UU187	N	2	68276		101	0	100	N
2018	8	UU200	N	2	68276		101	0	100	N
2018	8	UU203	N	2	68276		101	0	100	N
2018	8	UU220	N	2	68276		101	0	100	N
2018	8	UU223	N	2	68276		101	0	100	N
2018	8	UU238	N	2	68276		101	0	100	N
2018	8	UU243	N	2	68276		101	0	100	N
2018	8	UU253	N	2	68276		101	0	100	N
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2018	8	UU257	N	2	68276		101	0	100	N
2018	8	UU260	N	2	68276		101	0	100	N
2018	8	UU264	N	2	68276		101	17	99,96191756	N
2018	8	UU266	N	2	68276		101	0	100	N
2018	8	UU286	N	2	68276		101	0	100	N
2018	8	UU290	N	2	68276		101	0	100	N
2018	8	UU321	N	2	68276		101	0	100	N
2018	8	UU387	N	2	68276		101	0	100	N
2018	8	UU390	N	2	68276		101	0	100	N
2018	8	UU391	N	2	68276		101	0	100	N
2018	8	UU406	N	2	68276		101	197	99,55869176	N
2018	8	UU408	N	2	68276		101	0	100	N
2018	8	UU410	N	2	68276		101	0	100	N
2018	8	UU420	N	2	68276		101	0	100	N
2018	8	UU421	N	2	68276		101	0	100	N
2018	8	UU422	N	2	68276		101	0	100	N
2018	8	UU423	N	2	68276		101	0	100	N
2018	8	UU432	N	2	68276		101	0	100	N
2018	8	UU435	N	2	68276		101	0	100	N
2018	8	UU443	N	2	68276		101	0	100	N
2018	8	UU453	N	2	68276		101	96	99,78494624	N
2018	8	UU458	N	2	68276		101	0	100	N
2018	8	UU460	N	2	68276		101	0	100	N
2018	8	UU463	N	2	68276		101	0	100	N
2018	8	UU489	N	2	68276		101	0	100	N
2018	8	UU490	N	2	68276		101	0	100	N
2018	8	UU494	N	2	68276		101	0	100	N
2018	8	UU504	N	2	68276		101	0	100	N
2018	8	UU516	N	2	68276		101	0	100	N
2018	8	UU519	N	2	68276		101	0	100	N
2018	8	UU531	N	2	68276		101	0	100	N
2018	8	UU557	N	2	68276		101	0	100	N
2018	8	UU022	N	2	68307		101	0	100	N
2018	8	UU055	N	2	68307		101	0	100	N
2018	8	UU165	N	2	68307		101	0	100	N
2018	8	UU177	N	2	68307		101	7	99,984319	N
2018	8	UU198	N	2	68307		101	0	100	N
2018	8	UU205	N	2	68307		101	0	100	N
2018	8	UU215	N	2	68307		101	0	100	N
2018	8	UU216	N	2	68307		101	0	100	N
2018	8	UU227	N	2	68307		101	0	100	N
2018	8	UU229	N	2	68307		101	0	100	N
2018	8	UU252	N	2	68307		101	0	100	N
2018	8	UU269	N	2	68307		101	0	100	N
2018	8	UU273	N	2	68307		101	0	100	N
2018	8	UU289	N	2	68307		101	0	100	N
2018	8	UU291	N	2	68307		101	0	100	N
2018	8	UU400	N	2	68307		101	0	100	N
2018	8	UU438	N	2	68307		101	0	100	N
2018	8	UU449	N	2	68307		101	0	100	N
2018	8	UU459	N	2	68307		101	0	100	N
2018	8	UU472	N	2	68307		101	0	100	N
2018	8	UU475	N	2	68307		101	0	100	N
2018	8	UU501	N	2	68307		101	0	100	N
2018	8	UU503	N	2	68307		101	0	100	N
2018	8	UU508	N	2	68307		101	0	100	N
2018	8	UU540	N	2	68307		101	373	99,16442652	N
2018	8	UU109	N	2	68320		102	0	100	N
2018	8	UU141	N	2	68324		102	0	100	N
2018	8	UU327	N	2	68324		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UU353	N	2	68327		102	0	100	N
2018	8	UU312	N	2	68377		102	0	100	N
2018	8	UU326	N	2	68385		102	0	100	N
2018	8	UU029	N	2	68406		102	0	100	N
2018	8	UU056	N	2	68406		102	0	100	N
2018	8	UU261	N	2	68406		102	0	100	N
2018	8	UU330	N	2	68406		102	0	100	N
2018	8	UU541	N	2	68406		102	0	100	N
2018	8	UU542	N	2	68406		102	0	100	N
2018	8	UU543	N	2	68406		102	0	100	N
2018	8	UU544	N	2	68406		102	0	100	N
2018	8	UU173	N	2	68418		102	0	100	N
2018	8	UU306	N	2	68418		102	0	100	N
2018	8	UU340	N	2	68418		102	0	100	N
2018	8	UU442	N	2	68432		102	0	100	N
2018	8	UU300	N	2	68464		102	0	100	N
2018	8	UU142	N	2	68498		102	0	100	N
2018	8	UU019	N	2	68500		102	225	99,4959774	N
2018	8	UU182	N	2	68502		102	0	100	N
2018	8	UU008	N	2	68547		101	0	100	N
2018	8	UU021	N	2	68547		101	0	100	N
2018	8	UU072	N	2	68547		101	0	100	N
2018	8	UU139	N	2	68547		101	0	100	N
2018	8	UU168	N	2	68547		101	0	100	N
2018	8	UU169	N	2	68547		101	0	100	N
2018	8	UU242	N	2	68547		101	0	100	N
2018	8	UU262	N	2	68547		101	0	100	N
2018	8	UU292	N	2	68547		101	0	100	N
2018	8	UU386	N	2	68547		101	0	100	N
2018	8	UU434	N	2	68547		101	0	100	N
2018	8	UU436	N	2	68547		101	0	100	N
2018	8	UU448	N	2	68547		101	0	100	N
2018	8	UU457	N	2	68547		101	0	100	N
2018	8	UU462	N	2	68547		101	0	100	N
2018	8	UU539	N	2	68547		101	0	100	N
2018	8	UU554	N	2	68547		101	0	100	N
2018	8	UU149	N	2	68572		102	0	100	N
2018	8	UU076	N	2	68573		102	33	99,92607527	N
2018	8	UU302	N	2	68573		102	0	100	N
2018	8	UU402	N	2	68573		102	0	100	N
2018	8	UU080	N	2	68575		102	0	100	N
2018	8	UU250	N	2	68575		102	0	100	N
2018	8	UU373	N	2	68575		102	0	100	N
2018	8	UU009	N	2	68615		102	0	100	N
2018	8	UU079	N	2	68615		102	0	100	N
2018	8	UU331	N	2	68615		102	0	100	N
2018	8	UU496	N	2	68615		102	0	100	N
2018	8	UU061	N	2	68655		102	0	100	N
2018	8	UU280	N	2	68655		102	0	100	N
2018	8	UU365	N	2	68655		102	0	100	N
2018	8	UU491	N	2	68655		102	0	100	N
2018	8	UU510	N	2	68655		102	0	100	N
2018	8	UU148	N	2	68669		102	0	100	N
2018	8	UU070	N	2	68679		101	0	100	N
2018	8	UU170	N	2	68679		101	0	100	N
2018	8	UU265	N	2	68679		101	0	100	N
2018	8	UU354	N	2	68679		101	0	100	N
2018	8	UU497	N	2	68679		101	0	100	N
2018	8	UU083	N	2	68684		102	0	100	N
2018	8	UU082	N	2	68689		102	0	100	N
2018	8	UU371	N	2	68689		102	0	100	N
2018	8	UU517	N	2	68689		102	0	100	N
2018	8	UU309	N	2	68705		102	610	98,63351254	N
2018	8	UU336	N	2	68720		102	0	100	N
2018	8	UU337	N	2	68745		102	0	100	N
2018	8	UU144	N	2	68755		102	0	100	N
2018	8	UU268	N	2	68755		102	0	100	N
2018	8	UU507	N	2	68755		102	0	100	N
2018	8	UU314	N	2	68770		102	0	100	N
2018	8	UU346	N	2	68773		102	0	100	N
2018	8	UU161	N	2	68780		102	0	100	N
2018	8	UU328	N	2	68820		102	0	100	N
2018	8	UU143	N	2	68855		102	0	100	N
2018	8	UU138	N	2	68861		102	0	100	N
2018	8	UU311	N	2	68872		102	0	100	N
2018	8	UU249	N	2	68895		102	0	100	N
2018	8	UU551	N	2	68895		102	0	100	N
2018	8	UU011	N	2	70001		101	0	100	N
2018	8	UU058	N	2	70001		101	0	100	N
2018	8	UQ111	N	2	70001		101	0	100	N
2018	8	UQ114	N	2	70001		101	0	100	N
2018	8	UQ262	N	2	70001		101	0	100	N
2018	8	UQ356	N	2	70001		101	0	100	N
2018	8	UQ395	N	2	70001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ545	N		2 70001		101	0	100	N
2018	8	UQ585	N		2 70001		101	0	100	N
2018	8	UQ688	N		2 70001		101	0	100	N
2018	8	UQ441	N		2 70110		102	0	100	N
2018	8	UQ442	N		2 70124		102	0	100	N
2018	8	UQ455	N		2 70204		102	0	100	N
2018	8	UQ049	N		2 70215		102	0	100	N
2018	8	UQ040	N		2 70221		102	0	100	N
2018	8	UQ268	N		2 70221		102	0	100	N
2018	8	UQ577	N		2 70230		102	0	100	N
2018	8	UQ564	N		2 70233		102	0	100	N
2018	8	UQ419	N		2 70235		102	11	99,97535842	N
2018	8	UQ423	N		2 70265		102	0	100	N
2018	8	UQ456	N		2 70400		102	0	100	N
2018	8	UQ230	N		2 70429		102	0	100	N
2018	8	UQ229	N		2 70473		102	8	99,98207885	N
2018	8	UQ454	N		2 70473		102	0	100	N
2018	8	UQ182	N		2 70506		102	0	100	N
2018	8	UQ578	N		2 70523		102	0	100	N
2018	8	UQ231	N		2 70670		102	21	99,95295699	N
2018	8	UQ232	N		2 70678		102	18	99,95967742	N
2018	8	UQ453	N		2 70702		102	0	100	N
2018	8	UQ233	N		2 70708		102	9	99,97983871	N
2018	8	UQ057	N		2 70713		102	37	99,9171147	N
2018	8	UQ331	N		2 70713		102	37	99,9171147	N
2018	8	UQ305	N		2 70717		102	11	99,97535842	N
2018	8	UQ234	N		2 70742		102	21	99,95295699	N
2018	8	UQ235	N		2 70771		102	0	100	N
2018	8	UQ015	N		2 70820		102	0	100	N
2018	8	UQ486	N		2 70820		102	0	100	N
2018	8	UQ072	N		2 70823		102	0	100	N
2018	8	UQ184	N		2 70823		102	159	99,6438172	N
2018	8	UB099	N		2 73001	7300101	101	0	100	N
2018	8	UB151	N		2 73001	7300101	101	0	100	N
2018	8	UB349	N		2 73001	7300101	101	0	100	N
2018	8	UB419	N		2 73001	7300101	101	0	100	N
2018	8	UB446	N		2 73001	7300101	101	0	100	N
2018	8	UE499	N		2 73001	7300101	101	0	100	N
2018	8	UE525	N		2 73001	7300101	101	0	100	N
2018	8	UE553	N		2 73001	7300101	101	0	100	N
2018	8	UB095	N		2 73001	7300102	101	0	100	N
2018	8	UB123	N		2 73001	7300102	101	0	100	N
2018	8	UB778	N		2 73001	7300102	101	0	100	N
2018	8	UE529	N		2 73001	7300102	101	0	100	N
2018	8	UB174	N		2 73001	7300103	101	0	100	N
2018	8	UB743	N		2 73001	7300103	101	0	100	N
2018	8	UB955	N		2 73001	7300103	101	0	100	N
2018	8	UE534	N		2 73001	7300103	101	0	100	N
2018	8	UB096	N		2 73001	7300104	101	0	100	N
2018	8	UB326	N		2 73001	7300104	101	0	100	N
2018	8	UB701	N		2 73001	7300104	101	0	100	N
2018	8	UE519	N		2 73001	7300104	101	0	100	N
2018	8	UB116	N		2 73001	7300105	101	0	100	N
2018	8	UB153	N		2 73001	7300105	101	0	100	N
2018	8	UB154	N		2 73001	7300105	101	0	100	N
2018	8	UB588	N		2 73001	7300105	101	0	100	N
2018	8	UB119	N		2 73001	7300106	101	0	100	N
2018	8	UB798	N		2 73001	7300106	101	0	100	N
2018	8	UB812	N		2 73001	7300106	101	0	100	N
2018	8	UB041	N		2 73001	7300107	101	0	100	N
2018	8	UB327	N		2 73001	7300107	101	0	100	N
2018	8	UB746	N		2 73001	7300107	101	0	100	N
2018	8	UB777	N		2 73001	7300107	101	0	100	N
2018	8	UB811	N		2 73001	7300107	101	0	100	N
2018	8	UE581	N		2 73001	7300107	101	0	100	N
2018	8	UB210	N		2 73001	7300108	101	0	100	N
2018	8	UE497	N		2 73001	7300108	101	0	100	N
2018	8	UB150	N		2 73001	7300109	101	0	100	N
2018	8	UB152	N		2 73001	7300109	101	0	100	N
2018	8	UB208	N		2 73001	7300109	101	0	100	N
2018	8	UB307	N		2 73001	7300109	101	0	100	N
2018	8	UB356	N		2 73001	7300109	101	0	100	N
2018	8	UB638	N		2 73001	7300109	101	40	99,91039427	N
2018	8	UB842	N		2 73001	7300109	101	0	100	N
2018	8	UC817	S		2 73001	7300109	101	0	100	N
2018	8	UE496	N		2 73001	7300109	101	0	100	N
2018	8	UE524	N		2 73001	7300109	101	0	100	N
2018	8	UE600	N		2 73001	7300109	101	0	100	N
2018	8	UE601	N		2 73001	7300109	101	0	100	N
2018	8	UE602	N		2 73001	7300109	101	0	100	N
2018	8	WB835	N		2 73001	7300109	101	0	100	N
2018	8	WB841	N		2 73001	7300109	101	0	100	N
2018	8	UB100	N		2 73001	7300110	101	0	100	N
2018	8	UB293	N		2 73001	7300110	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB450	N		2 73001	7300110	101	0	100	N
2018	8	UB762	N		2 73001	7300110	101	0	100	N
2018	8	UE498	N		2 73001	7300110	101	0	100	N
2018	8	UB486	N		2 73001	7300111	101	0	100	N
2018	8	UB121	N		2 73001	7300112	101	0	100	N
2018	8	UB283	N		2 73001	7300112	101	0	100	N
2018	8	UB199	N		2 73001	7300113	101	0	100	N
2018	8	UB086	N		2 73001		101	0	100	N
2018	8	UB917	N		2 73001		101	0	100	N
2018	8	UC827	N		2 73001		101	0	100	N
2018	8	UE599	N		2 73001		101	0	100	N
2018	8	UB573	N		2 73024		102	30	99,9327957	N
2018	8	UB665	N		2 73024		102	30	99,9327957	N
2018	8	UB407	N		2 73026		102	0	100	N
2018	8	UB544	N		2 73030		102	0	100	N
2018	8	UB552	N		2 73043		102	0	100	N
2018	8	UB408	N		2 73055		102	0	100	N
2018	8	UB106	N		2 73067		102	0	100	N
2018	8	UB279	N		2 73124		102	0	100	N
2018	8	UE666	N		2 73124		102	0	100	N
2018	8	UR068	N		2 73124		102	0	100	N
2018	8	UR304	N		2 73124		102	0	100	N
2018	8	UB370	N		2 73148		102	0	100	N
2018	8	UE553	N		2 73148		102	33	99,92607527	N
2018	8	UB601	N		2 73152		102	0	100	N
2018	8	UB281	N		2 73168		102	0	100	N
2018	8	UB602	N		2 73200		102	0	100	N
2018	8	UB329	N		2 73217		102	0	100	N
2018	8	UB553	N		2 73226		102	610	98,63351254	N
2018	8	UB881	N		2 73236		102	0	100	N
2018	8	UB062	N		2 73268		101	0	100	N
2018	8	UB282	N		2 73268		101	0	100	N
2018	8	UB453	N		2 73268		101	0	100	N
2018	8	UE535	N		2 73268		101	0	100	N
2018	8	UB554	N		2 73270		102	0	100	N
2018	8	UB449	N		2 73275		102	0	100	N
2018	8	UE585	N		2 73275		102	0	100	N
2018	8	UB195	N		2 73283		102	0	100	N
2018	8	UB330	N		2 73283		102	0	100	N
2018	8	UB289	N		2 73319		102	0	100	N
2018	8	UB107	N		2 73347		102	0	100	N
2018	8	UB941	N		2 73349		102	0	100	N
2018	8	UB576	N		2 73352		102	0	100	N
2018	8	UB331	N		2 73406		102	0	100	N
2018	8	UB332	N		2 73411		102	0	100	N
2018	8	UB810	N		2 73411		102	80	99,82078853	N
2018	8	UB468	N		2 73443		102	0	100	N
2018	8	UB802	N		2 73445		102	0	100	N
2018	8	UB055	N		2 73449		101	0	100	N
2018	8	UB186	N		2 73449		101	0	100	N
2018	8	UB292	N		2 73449		101	0	100	N
2018	8	UB456	N		2 73449		101	0	100	N
2018	8	UE312	N		2 73449		101	0	100	N
2018	8	UE495	N		2 73449		101	0	100	N
2018	8	UE527	N		2 73449		101	0	100	N
2018	8	UE582	N		2 73449		101	0	100	N
2018	8	UE610	N		2 73449		101	0	100	N
2018	8	UE502	N		2 73461		102	0	100	N
2018	8	UE503	N		2 73461		102	0	100	N
2018	8	UE504	N		2 73461		102	0	100	N
2018	8	UE505	N		2 73461		102	57	99,87231183	N
2018	8	UE506	N		2 73461		102	0	100	N
2018	8	UE507	N		2 73461		102	0	100	N
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2018	8	UB233	N		2 73483		102	25	99,94399642	N
2018	8	UB433	N		2 73483		102	30	99,9327957	N
2018	8	UB333	N		2 73504		102	0	100	N
2018	8	UB645	N		2 73547		102	15	99,96639785	N
2018	8	UB334	N		2 73555		102	0	100	N
2018	8	UB691	N		2 73555		102	0	100	N
2018	8	UB775	N		2 73555		102	0	100	N
2018	8	UB188	N		2 73563		102	0	100	N
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2018	8	UB117	N		2 73624		102	0	100	N
2018	8	UB336	N		2 73624		102	0	100	N
2018	8	UB105	N		2 73671		102	0	100	N
2018	8	UB555	N		2 73675		102	0	100	N
2018	8	UB503	N		2 73678		102	0	100	N
2018	8	UB884	N		2 73678		102	0	100	N
2018	8	UB639	N		2 73686		102	0	100	N
2018	8	UB675	N		2 73770		102	0	100	N
2018	8	UB682	N		2 73854		102	0	100	N
2018	8	UB337	N		2 73861		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UE510	N		2 73870		102	0	100	N
2018	8	UE511	N		2 73870		102	0	100	N
2018	8	UB9880	N		2 73873		102	0	100	N
2018	8	UL101	N		2 76001	7600101	101	0	100	N
2018	8	UL430	N		2 76001	7600101	101	0	100	N
2018	8	UL578	N		2 76001	7600101	101	0	100	N
2018	8	UL653	N		2 76001	7600101	101	0	100	N
2018	8	UL003	N		2 76001	7600102	101	0	100	N
2018	8	UL014	N		2 76001	7600102	101	0	100	N
2018	8	UL020	N		2 76001	7600102	101	0	100	N
2018	8	UL029	N		2 76001	7600102	101	0	100	N
2018	8	UL039	N		2 76001	7600102	101	0	100	N
2018	8	UL045	N		2 76001	7600102	101	0	100	N
2018	8	UL046	N		2 76001	7600102	101	0	100	N
2018	8	UL049	N		2 76001	7600102	101	0	100	N
2018	8	UL067	N		2 76001	7600102	101	0	100	N
2018	8	UL077	N		2 76001	7600102	101	0	100	N
2018	8	UL116	N		2 76001	7600102	101	0	100	N
2018	8	UL119	N		2 76001	7600102	101	0	100	N
2018	8	UL206	N		2 76001	7600102	101	0	100	N
2018	8	UL290	N		2 76001	7600102	101	0	100	N
2018	8	UL294	N		2 76001	7600102	101	0	100	N
2018	8	UL296	N		2 76001	7600102	101	0	100	N
2018	8	UL298	N		2 76001	7600102	101	0	100	N
2018	8	UL340	N		2 76001	7600102	101	0	100	N
2018	8	UL345	N		2 76001	7600102	101	0	100	N
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2018	8	UL411	N		2 76001	7600102	101	0	100	N
2018	8	UL416	N		2 76001	7600102	101	0	100	N
2018	8	UL500	N		2 76001	7600102	101	0	100	N
2018	8	UL566	N		2 76001	7600102	101	0	100	N
2018	8	UL588	N		2 76001	7600102	101	0	100	N
2018	8	UL610	N		2 76001	7600102	101	32	99,92831541	N
2018	8	UL613	N		2 76001	7600102	101	17	99,96191756	N
2018	8	UL629	N		2 76001	7600102	101	0	100	N
2018	8	UL630	N		2 76001	7600102	101	0	100	N
2018	8	UL633	N		2 76001	7600102	101	0	100	N
2018	8	UL634	N		2 76001	7600102	101	0	100	N
2018	8	UL639	N		2 76001	7600102	101	0	100	N
2018	8	UL640	N		2 76001	7600102	101	0	100	N
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2018	8	UL691	N		2 76001	7600102	101	0	100	N
2018	8	UL698	N		2 76001	7600102	101	0	100	N
2018	8	UL728	N		2 76001	7600102	101	0	100	N
2018	8	UL776	N		2 76001	7600102	101	0	100	N
2018	8	UL835	N		2 76001	7600102	101	0	100	N
2018	8	UL002	N		2 76001	7600103	101	0	100	N
2018	8	UL040	N		2 76001	7600103	101	0	100	N
2018	8	UL051	N		2 76001	7600103	101	0	100	N
2018	8	UL052	N		2 76001	7600103	101	31	99,93055556	N
2018	8	UL132	N		2 76001	7600103	101	0	100	N
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2018	8	UL285	N		2 76001	7600103	101	0	100	N
2018	8	UL292	N		2 76001	7600103	101	0	100	N
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2018	8	UL366	N		2 76001	7600103	101	0	100	N
2018	8	UL415	N		2 76001	7600103	101	0	100	N
2018	8	UL513	N		2 76001	7600103	101	0	100	N
2018	8	UL563	N		2 76001	7600103	101	0	100	N
2018	8	UL571	N		2 76001	7600103	101	0	100	N
2018	8	UL608	N		2 76001	7600103	101	0	100	N
2018	8	UL617	N		2 76001	7600103	101	0	100	N
2018	8	UL688	N		2 76001	7600103	101	0	100	N
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2018	8	UL717	N		2 76001	7600103	101	0	100	N
2018	8	UL856	N		2 76001	7600103	101	0	100	N
2018	8	UL085	N		2 76001	7600104	101	0	100	N
2018	8	UL087	N		2 76001	7600104	101	0	100	N
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2018	8	UL136	N		2 76001	7600104	101	0	100	N
2018	8	UL330	N		2 76001	7600104	101	0	100	N
2018	8	UL497	N		2 76001	7600104	101	0	100	N
2018	8	UL510	N		2 76001	7600104	101	0	100	N
2018	8	UL580	N		2 76001	7600104	101	0	100	N
2018	8	UL831	S		2 76001	7600104	101	95	99,78718638	N
2018	8	UL032	N		2 76001	7600105	101	7	99,984319	N
2018	8	UL152	N		2 76001	7600105	101	0	100	N
2018	8	UL323	N		2 76001	7600105	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL475	N	2	76001	7600105	101	0	100	N
2018	8	UL562	N	2	76001	7600105	101	67	99,84991039	N
2018	8	UL564	N	2	76001	7600105	101	0	100	N
2018	8	UL601	N	2	76001	7600105	101	0	100	N
2018	8	UL615	N	2	76001	7600105	101	39	99,91263441	N
2018	8	UL677	N	2	76001	7600105	101	12	99,97311828	N
2018	8	UL836	S	2	76001	7600105	101	0	100	N
2018	8	UL044	N	2	76001	7600106	101	0	100	N
2018	8	UL100	N	2	76001	7600106	101	0	100	N
2018	8	UL122	N	2	76001	7600106	101	0	100	N
2018	8	UL148	N	2	76001	7600106	101	0	100	N
2018	8	UL297	N	2	76001	7600106	101	0	100	N
2018	8	UL335	N	2	76001	7600106	101	0	100	N
2018	8	UL504	N	2	76001	7600106	101	0	100	N
2018	8	UL518	N	2	76001	7600106	101	0	100	N
2018	8	UL574	N	2	76001	7600106	101	0	100	N
2018	8	UL723	N	2	76001	7600106	101	0	100	N
2018	8	UL133	N	2	76001	7600107	101	0	100	N
2018	8	UL341	N	2	76001	7600107	101	0	100	N
2018	8	UL467	N	2	76001	7600107	101	0	100	N
2018	8	UL480	N	2	76001	7600107	101	0	100	N
2018	8	UL645	N	2	76001	7600107	101	0	100	N
2018	8	UL015	N	2	76001	7600108	101	0	100	N
2018	8	UL034	N	2	76001	7600108	101	0	100	N
2018	8	UL042	N	2	76001	7600108	101	0	100	N
2018	8	UL089	N	2	76001	7600108	101	132	99,70430108	N
2018	8	UL333	N	2	76001	7600108	101	8	99,98207885	N
2018	8	UL337	N	2	76001	7600108	101	0	100	N
2018	8	UL377	N	2	76001	7600108	101	0	100	N
2018	8	UL665	N	2	76001	7600108	101	0	100	N
2018	8	UL909	N	2	76001	7600108	101	0	100	N
2018	8	UL912	N	2	76001	7600108	101	0	100	N
2018	8	UL027	N	2	76001	7600109	101	0	100	N
2018	8	UL041	N	2	76001	7600109	101	0	100	N
2018	8	UL061	N	2	76001	7600109	101	0	100	N
2018	8	UL221	N	2	76001	7600109	101	0	100	N
2018	8	UL311	N	2	76001	7600109	101	0	100	N
2018	8	UL334	N	2	76001	7600109	101	0	100	N
2018	8	UL481	N	2	76001	7600109	101	0	100	N
2018	8	UL762	N	2	76001	7600109	101	0	100	N
2018	8	UL910	N	2	76001	7600109	101	0	100	N
2018	8	UL004	N	2	76001	7600110	101	0	100	N
2018	8	UL047	N	2	76001	7600110	101	0	100	N
2018	8	UL126	N	2	76001	7600110	101	0	100	N
2018	8	UL282	N	2	76001	7600110	101	0	100	N
2018	8	UL347	N	2	76001	7600110	101	0	100	N
2018	8	UL358	N	2	76001	7600110	101	0	100	N
2018	8	UL406	N	2	76001	7600110	101	0	100	N
2018	8	UL476	N	2	76001	7600110	101	0	100	N
2018	8	UL492	N	2	76001	7600110	101	0	100	N
2018	8	UL582	N	2	76001	7600110	101	0	100	N
2018	8	UL605	N	2	76001	7600110	101	0	100	N
2018	8	UL352	N	2	76001	7600111	101	0	100	N
2018	8	UL367	N	2	76001	7600111	101	0	100	N
2018	8	UL371	N	2	76001	7600111	101	0	100	N
2018	8	UL589	N	2	76001	7600111	101	0	100	N
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2018	8	UL576	N	2	76001	7600112	101	0	100	N
2018	8	UL598	N	2	76001	7600112	101	0	100	N
2018	8	UL622	N	2	76001	7600112	101	0	100	N
2018	8	UL083	N	2	76001	7600113	101	0	100	N
2018	8	UL328	N	2	76001	7600113	101	0	100	N
2018	8	UL336	N	2	76001	7600113	101	0	100	N
2018	8	UL374	N	2	76001	7600113	101	0	100	N
2018	8	UL379	N	2	76001	7600113	101	0	100	N
2018	8	UL515	N	2	76001	7600113	101	0	100	N
2018	8	UL607	N	2	76001	7600113	101	5	99,98879928	N
2018	8	UL913	N	2	76001	7600113	101	0	100	N
2018	8	UL091	N	2	76001	7600114	101	0	100	N
2018	8	UL139	N	2	76001	7600114	101	0	100	N
2018	8	UL246	N	2	76001	7600114	101	0	100	N
2018	8	UL342	N	2	76001	7600114	101	0	100	N
2018	8	UL403	N	2	76001	7600114	101	0	100	N
2018	8	UL434	N	2	76001	7600114	101	0	100	N
2018	8	UL550	N	2	76001	7600114	101	0	100	N
2018	8	UL606	N	2	76001	7600114	101	0	100	N
2018	8	UL624	N	2	76001	7600114	101	0	100	N
2018	8	UL914	N	2	76001	7600114	101	0	100	N
2018	8	UL146	N	2	76001	7600115	101	6	99,98655914	N
2018	8	UL254	N	2	76001	7600115	101	0	100	N
2018	8	UL526	N	2	76001	7600115	101	0	100	N
2018	8	UL557	N	2	76001	7600115	101	36	99,91935484	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL585	N	2	76001	7600115	101	0	100	N
2018	8	UL587	N	2	76001	7600115	101	0	100	N
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2018	8	UL647	N	2	76001	7600115	101	0	100	N
2018	8	UL078	N	2	76001	7600116	101	0	100	N
2018	8	UL127	N	2	76001	7600116	101	0	100	N
2018	8	UL338	N	2	76001	7600116	101	0	100	N
2018	8	UL361	N	2	76001	7600116	101	8	99,98207885	N
2018	8	UL461	N	2	76001	7600116	101	7	99,984319	N
2018	8	UL579	N	2	76001	7600116	101	0	100	N
2018	8	UL597	N	2	76001	7600116	101	0	100	N
2018	8	UL001	N	2	76001	7600117	101	0	100	N
2018	8	UL019	N	2	76001	7600117	101	0	100	N
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2018	8	UL048	N	2	76001	7600117	101	0	100	N
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2018	8	UL082	N	2	76001	7600117	101	0	100	N
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2018	8	UL213	N	2	76001	7600117	101	0	100	N
2018	8	UL252	N	2	76001	7600117	101	0	100	N
2018	8	UL280	N	2	76001	7600117	101	0	100	N
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2018	8	UL432	N	2	76001	7600117	101	0	100	N
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2018	8	UL483	N	2	76001	7600117	101	0	100	N
2018	8	UL496	N	2	76001	7600117	101	7	99,984319	N
2018	8	UL549	N	2	76001	7600117	101	0	100	N
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2018	8	UL558	N	2	76001	7600117	101	0	100	N
2018	8	UL570	N	2	76001	7600117	101	0	100	N
2018	8	UL611	N	2	76001	7600117	101	0	100	N
2018	8	UL612	N	2	76001	7600117	101	0	100	N
2018	8	UL614	N	2	76001	7600117	101	0	100	N
2018	8	UL621	N	2	76001	7600117	101	0	100	N
2018	8	UL625	N	2	76001	7600117	101	9	99,97983871	N
2018	8	UL626	N	2	76001	7600117	101	0	100	N
2018	8	UL652	N	2	76001	7600117	101	0	100	N
2018	8	UL667	N	2	76001	7600117	101	0	100	N
2018	8	UL675	N	2	76001	7600117	101	0	100	N
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2018	8	UL742	N	2	76001	7600117	101	0	100	N
2018	8	UL744	N	2	76001	7600117	101	0	100	N
2018	8	UL833	S	2	76001	7600117	101	0	100	N
2018	8	UL149	N	2	76001	7600118	101	0	100	N
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2018	8	UL151	N	2	76001	7600118	101	12	99,97311828	N
2018	8	UL380	N	2	76001	7600118	101	0	100	N
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2018	8	UL553	N	2	76001	7600118	101	0	100	N
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2018	8	UL596	N	2	76001	7600118	101	0	100	N
2018	8	UL685	N	2	76001	7600118	101	0	100	N
2018	8	UL716	N	2	76001	7600118	101	12	99,97311828	N
2018	8	UL017	N	2	76001	7600119	101	0	100	N
2018	8	UL028	N	2	76001	7600119	101	0	100	N
2018	8	UL050	N	2	76001	7600119	101	0	100	N
2018	8	UL054	N	2	76001	7600119	101	0	100	N
2018	8	UL064	N	2	76001	7600119	101	0	100	N
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2018	8	UL090	N	2	76001	7600119	101	0	100	N
2018	8	UL102	N	2	76001	7600119	101	0	100	N
2018	8	UL135	N	2	76001	7600119	101	0	100	N
2018	8	UL153	N	2	76001	7600119	101	0	100	N
2018	8	UL230	N	2	76001	7600119	101	0	100	N
2018	8	UL299	N	2	76001	7600119	101	0	100	N
2018	8	UL302	N	2	76001	7600119	101	0	100	N
2018	8	UL316	N	2	76001	7600119	101	0	100	N
2018	8	UL355	N	2	76001	7600119	101	0	100	N
2018	8	UL382	N	2	76001	7600119	101	0	100	N
2018	8	UL390	N	2	76001	7600119	101	0	100	N
2018	8	UL412	N	2	76001	7600119	101	0	100	N
2018	8	UL414	N	2	76001	7600119	101	4	99,99103943	N
2018	8	UL417	N	2	76001	7600119	101	0	100	N
2018	8	UL426	N	2	76001	7600119	101	0	100	N
2018	8	UL482	N	2	76001	7600119	101	0	100	N
2018	8	UL567	N	2	76001	7600119	101	3	99,99327957	N
2018	8	UL600	N	2	76001	7600119	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL604	N	2	76001	7600119	101	0	100	N
2018	8	UL609	N	2	76001	7600119	101	0	100	N
2018	8	UL635	N	2	76001	7600119	101	3	99,99327957	N
2018	8	UL636	N	2	76001	7600119	101	0	100	N
2018	8	UL683	N	2	76001	7600119	101	0	100	N
2018	8	UL700	N	2	76001	7600119	101	0	100	N
2018	8	UL709	N	2	76001	7600119	101	0	100	N
2018	8	UL713	N	2	76001	7600119	101	0	100	N
2018	8	UL726	N	2	76001	7600119	101	0	100	N
2018	8	UL757	N	2	76001	7600119	101	0	100	N
2018	8	UL834	S	2	76001	7600119	101	0	100	N
2018	8	UL858	N	2	76001	7600119	101	0	100	N
2018	8	UL214	N	2	76001	7600120	101	0	100	N
2018	8	UL431	N	2	76001	7600120	101	0	100	N
2018	8	UL477	N	2	76001	7600120	101	0	100	N
2018	8	UL522	N	2	76001	7600120	101	0	100	N
2018	8	UL560	N	2	76001	7600120	101	0	100	N
2018	8	UL595	N	2	76001	7600120	101	0	100	N
2018	8	UL799	N	2	76001	7600120	101	0	100	N
2018	8	UL387	N	2	76001	7600121	101	0	100	N
2018	8	UL506	N	2	76001	7600121	101	0	100	N
2018	8	UL561	N	2	76001	7600121	101	0	100	N
2018	8	UL573	N	2	76001	7600121	101	0	100	N
2018	8	UL668	N	2	76001	7600121	101	0	100	N
2018	8	UL005	N	2	76001	7600122	101	0	100	N
2018	8	UL033	N	2	76001	7600122	101	0	100	N
2018	8	UL065	N	2	76001	7600122	101	8	99,98207885	N
2018	8	UL106	N	2	76001	7600122	101	0	100	N
2018	8	UL121	N	2	76001	7600122	101	0	100	N
2018	8	UL291	N	2	76001	7600122	101	0	100	N
2018	8	UL300	N	2	76001	7600122	101	0	100	N
2018	8	UL304	N	2	76001	7600122	101	0	100	N
2018	8	UL373	N	2	76001	7600122	101	0	100	N
2018	8	UL376	N	2	76001	7600122	101	0	100	N
2018	8	UL413	N	2	76001	7600122	101	0	100	N
2018	8	UL479	N	2	76001	7600122	101	0	100	N
2018	8	UL583	N	2	76001	7600122	101	0	100	N
2018	8	UL602	N	2	76001	7600122	101	0	100	N
2018	8	UL620	N	2	76001	7600122	101	0	100	N
2018	8	UL644	N	2	76001	7600122	101	0	100	N
2018	8	UL648	N	2	76001	7600122	101	0	100	N
2018	8	UL651	N	2	76001	7600122	101	0	100	N
2018	8	UL666	N	2	76001	7600122	101	0	100	N
2018	8	UL676	N	2	76001	7600122	101	0	100	N
2018	8	UL678	N	2	76001	7600122	101	0	100	N
2018	8	UL684	N	2	76001	7600122	101	0	100	N
2018	8	UL686	N	2	76001	7600122	101	0	100	N
2018	8	UL687	N	2	76001	7600122	101	0	100	N
2018	8	UL692	N	2	76001	7600122	101	0	100	N
2018	8	UL693	N	2	76001	7600122	101	0	100	N
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2018	8	UL704	N	2	76001	7600122	101	0	100	N
2018	8	UL747	N	2	76001	7600122	101	0	100	N
2018	8	UL752	N	2	76001	7600122	101	0	100	N
2018	8	UL792	N	2	76001	7600122	101	0	100	N
2018	8	UL009	N	2	76001		101	0	100	N
2018	8	UL324	N	2	76001		101	0	100	N
2018	8	UL343	N	2	76001		101	7	99,984319	N
2018	8	UL420	N	2	76001		101	0	100	N
2018	8	UL474	N	2	76001		101	0	100	N
2018	8	UL594	N	2	76001		101	0	100	N
2018	8	UL603	N	2	76001		101	0	100	N
2018	8	UL654	N	2	76001		101	0	100	N
2018	8	UL655	N	2	76001		101	0	100	N
2018	8	UL719	N	2	76001		101	0	100	N
2018	8	UL911	N	2	76001		101	0	100	N
2018	8	UR127	N	2	76020		102	0	100	N
2018	8	UL353	N	2	76036		102	0	100	N
2018	8	UR082	N	2	76041		102	0	100	N
2018	8	UR177	N	2	76054		102	0	100	N
2018	8	UL218	N	2	76100		102	0	100	N
2018	8	UL256	N	2	76100		102	0	100	N
2018	8	UL532	N	2	76100		102	0	100	N
2018	8	UL664	N	2	76100		102	0	100	N
2018	8	UL010	N	2	76109		101	7	99,984319	N
2018	8	UL056	N	2	76109		101	0	100	N
2018	8	UL114	N	2	76109		101	0	100	N
2018	8	UL118	N	2	76109		101	0	100	N
2018	8	UL144	N	2	76109		101	0	100	N
2018	8	UL145	N	2	76109		101	0	100	N
2018	8	UL160	N	2	76109		101	0	100	N
2018	8	UL161	N	2	76109		101	7	99,984319	N
2018	8	UL162	N	2	76109		101	0	100	N
2018	8	UL201	N	2	76109		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL208	N		2 76109		101	0	100	N
2018	8	UL287	N		2 76109		101	0	100	N
2018	8	UL306	N		2 76109		101	150	99,66397849	N
2018	8	UL307	N		2 76109		101	0	100	N
2018	8	UL309	N		2 76109		101	0	100	N
2018	8	UL360	N		2 76109		101	0	100	N
2018	8	UL398	N		2 76109		101	0	100	N
2018	8	UL399	N		2 76109		101	0	100	N
2018	8	UL400	N		2 76109		101	0	100	N
2018	8	UL442	N		2 76109		101	0	100	N
2018	8	UL459	N		2 76109		101	0	100	N
2018	8	UL470	N		2 76109		101	0	100	N
2018	8	UL501	N		2 76109		101	0	100	N
2018	8	UL524	N		2 76109		101	3	99,99327957	N
2018	8	UL577	N		2 76109		101	0	100	N
2018	8	UL658	N		2 76109		101	0	100	N
2018	8	UL660	N		2 76109		101	0	100	N
2018	8	UL718	N		2 76109		101	0	100	N
2018	8	UL746	N		2 76109		101	0	100	N
2018	8	UL753	N		2 76109		101	0	100	N
2018	8	UL758	N		2 76109		101	0	100	N
2018	8	UL763	N		2 76109		101	0	100	N
2018	8	UL764	N		2 76109		101	0	100	N
2018	8	UL769	N		2 76109		101	0	100	N
2018	8	UL770	N		2 76109		101	0	100	N
2018	8	UL777	N		2 76109		101	0	100	N
2018	8	UL795	N		2 76109		101	0	100	N
2018	8	UL902	N		2 76109		101	0	100	N
2018	8	UL025	N		2 76111		101	0	100	N
2018	8	UL138	N		2 76111		101	0	100	N
2018	8	UL216	N		2 76111		101	0	100	N
2018	8	UL217	N		2 76111		101	0	100	N
2018	8	UL314	N		2 76111		101	148	99,66845878	N
2018	8	UL351	N		2 76111		101	0	100	N
2018	8	UL365	N		2 76111		101	0	100	N
2018	8	UL368	N		2 76111		101	0	100	N
2018	8	UL401	N		2 76111		101	0	100	N
2018	8	UL402	N		2 76111		101	0	100	N
2018	8	UL419	N		2 76111		101	0	100	N
2018	8	UL628	N		2 76111		101	0	100	N
2018	8	UL643	N		2 76111		101	0	100	N
2018	8	UL670	N		2 76111		101	0	100	N
2018	8	UL722	N		2 76111		101	0	100	N
2018	8	UL749	N		2 76111		101	16	99,96415771	N
2018	8	UL751	N		2 76111		101	0	100	N
2018	8	UL756	N		2 76111		101	0	100	N
2018	8	UL038	N		2 76113		102	0	100	N
2018	8	UL393	N		2 76113		102	0	100	N
2018	8	UL671	N		2 76113		102	0	100	N
2018	8	UL778	N		2 76113		102	0	100	N
2018	8	UR083	N		2 76122		102	0	100	N
2018	8	UL007	N		2 76126		102	0	100	N
2018	8	UL120	N		2 76126		102	61	99,86335125	N
2018	8	UL656	N		2 76126		102	0	100	N
2018	8	UL748	N		2 76126		102	0	100	N
2018	8	UL923	N		2 76126		102	155	99,65277778	N
2018	8	UL023	N		2 76130		101	0	100	N
2018	8	UL104	N		2 76130		101	0	100	N
2018	8	UL117	N		2 76130		101	0	100	N
2018	8	UL315	N		2 76130		101	0	100	N
2018	8	UL498	N		2 76130		101	0	100	N
2018	8	UL511	N		2 76130		101	0	100	N
2018	8	UL758	N		2 76130		101	0	100	N
2018	8	UR005	N		2 76147		101	0	100	N
2018	8	UR014	N		2 76147		101	0	100	N
2018	8	UR044	N		2 76147		101	225	99,49596774	N
2018	8	UR056	N		2 76147		101	0	100	N
2018	8	UR103	N		2 76147		101	0	100	N
2018	8	UR123	N		2 76147		101	0	100	N
2018	8	UR147	N		2 76147		101	0	100	N
2018	8	UR190	N		2 76147		101	0	100	N
2018	8	UR192	N		2 76147		101	0	100	N
2018	8	UR222	N		2 76147		101	0	100	N
2018	8	UR223	N		2 76147		101	0	100	N
2018	8	UR224	N		2 76147		101	0	100	N
2018	8	UL016	N		2 76233		102	0	100	N
2018	8	UL037	N		2 76233		102	0	100	N
2018	8	UL158	N		2 76233		102	0	100	N
2018	8	UL159	N		2 76233		102	0	100	N
2018	8	UL163	N		2 76233		102	0	100	N
2018	8	UL164	N		2 76233		102	0	100	N
2018	8	UL317	N		2 76233		102	0	100	N
2018	8	UL548	N		2 76233		102	0	100	N
2018	8	UR148	N		2 76243		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UR134	N	2	76246		102	0	100	N
2018	8	UR881	N	2	76246		102	20	99,95519713	N
2018	8	UL036	N	2	76248		101	0	100	N
2018	8	UL143	N	2	76248		101	0	100	N
2018	8	UL327	N	2	76248		101	0	100	N
2018	8	UL395	N	2	76248		101	0	100	N
2018	8	UL433	N	2	76248		101	0	100	N
2018	8	UL657	N	2	76248		101	0	100	N
2018	8	UL659	N	2	76248		101	0	100	N
2018	8	UL798	N	2	76248		101	0	100	N
2018	8	UL220	N	2	76250		102	0	100	N
2018	8	UL018	N	2	76275		102	42	99,90591398	N
2018	8	UL616	N	2	76275		102	0	100	N
2018	8	UL123	N	2	76306		102	0	100	N
2018	8	UL124	N	2	76318		102	0	100	N
2018	8	UL427	N	2	76318		102	0	100	N
2018	8	UL509	N	2	76318		102	0	100	N
2018	8	UL785	N	2	76318		102	0	100	N
2018	8	UL786	N	2	76318		102	0	100	N
2018	8	UL035	N	2	76364		101	0	100	N
2018	8	UL069	N	2	76364		101	0	100	N
2018	8	UL098	N	2	76364		101	4	99,99103943	N
2018	8	UL245	N	2	76364		101	0	100	N
2018	8	UL326	N	2	76364		101	0	100	N
2018	8	UL383	N	2	76364		101	0	100	N
2018	8	UL452	N	2	76364		101	0	100	N
2018	8	UL530	N	2	76364		101	0	100	N
2018	8	UL725	N	2	76364		101	0	100	N
2018	8	UL727	N	2	76364		101	0	100	N
2018	8	UL745	N	2	76364		101	0	100	N
2018	8	UL759	N	2	76364		101	0	100	N
2018	8	UL760	N	2	76364		101	0	100	N
2018	8	UL157	N	2	76377		102	0	99,97759857	N
2018	8	UL165	N	2	76377		102	0	100	N
2018	8	UL210	N	2	76377		102	0	100	N
2018	8	UL024	N	2	76400		102	0	100	N
2018	8	UL142	N	2	76400		102	0	100	N
2018	8	UL203	N	2	76403		102	57	99,87231183	N
2018	8	UL531	N	2	76403		102	102	99,77150538	N
2018	8	UL948	N	2	76403		102	0	100	N
2018	8	UL202	N	2	76497		102	0	100	N
2018	8	UL006	N	2	76520		101	0	100	N
2018	8	UL074	N	2	76520		101	0	100	N
2018	8	UL076	N	2	76520		101	0	100	N
2018	8	UL080	N	2	76520		101	0	100	N
2018	8	UL103	N	2	76520		101	0	100	N
2018	8	UL128	N	2	76520		101	0	100	N
2018	8	UL134	N	2	76520		101	0	100	N
2018	8	UL140	N	2	76520		101	0	100	N
2018	8	UL188	N	2	76520		101	0	100	N
2018	8	UL207	N	2	76520		101	0	100	N
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2018	8	UL211	N	2	76520		101	0	100	N
2018	8	UL251	N	2	76520		101	0	100	N
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2018	8	UL319	N	2	76520		101	0	100	N
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2018	8	UL344	N	2	76520		101	0	100	N
2018	8	UL471	N	2	76520		101	0	100	N
2018	8	UL485	N	2	76520		101	0	100	N
2018	8	UL486	N	2	76520		101	0	100	N
2018	8	UL499	N	2	76520		101	0	100	N
2018	8	UL514	N	2	76520		101	260	99,41756272	N
2018	8	UL516	N	2	76520		101	0	100	N
2018	8	UL523	N	2	76520		101	0	100	N
2018	8	UL554	N	2	76520		101	0	100	N
2018	8	UL584	N	2	76520		101	0	100	N
2018	8	UL591	N	2	76520		101	0	100	N
2018	8	UL599	N	2	76520		101	0	100	N
2018	8	UL619	N	2	76520		101	0	100	N
2018	8	UL662	N	2	76520		101	0	100	N
2018	8	UL672	N	2	76520		101	0	100	N
2018	8	UL673	N	2	76520		101	0	100	N
2018	8	UL674	N	2	76520		101	0	100	N
2018	8	UL732	N	2	76520		101	0	100	N
2018	8	UL739	N	2	76520		101	0	100	N
2018	8	UL750	N	2	76520		101	0	100	N
2018	8	UL755	N	2	76520		101	0	100	N
2018	8	UL771	N	2	76520		101	0	100	N
2018	8	UL781	N	2	76520		101	0	100	N
2018	8	UL790	N	2	76520		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UL791	N	2	76520		101	0	100	N
2018	8	UL841	S	2	76520		101	0	100	N
2018	8	UL922	N	2	76520		101	0	100	N
2018	8	UL196	N	2	76563		102	0	100	N
2018	8	UL528	N	2	76563		102	481	98,92249104	N
2018	8	UL861	N	2	76563		102	0	100	N
2018	8	UL156	N	2	76606		102	0	100	N
2018	8	UL197	N	2	76606		102	0	100	N
2018	8	UL931	N	2	76606		102	10	99,97759857	N
2018	8	UL198	N	2	76616		102	0	100	N
2018	8	UL392	N	2	76616		102	0	100	N
2018	8	UL435	N	2	76616		102	0	100	N
2018	8	UL199	N	2	76622		102	0	100	N
2018	8	UL796	N	2	76622		102	0	100	N
2018	8	UL215	N	2	76670		102	0	100	N
2018	8	UL478	N	2	76670		102	0	100	N
2018	8	UR023	N	2	76736		102	0	100	N
2018	8	UR045	N	2	76736		102	0	100	N
2018	8	UL200	N	2	76823		102	0	100	N
2018	8	UL219	N	2	76828		102	0	100	N
2018	8	UL394	N	2	76828		102	0	100	N
2018	8	UL013	N	2	76834		101	0	100	N
2018	8	UL071	N	2	76834		101	0	100	N
2018	8	UL107	N	2	76834		101	0	100	N
2018	8	UL212	N	2	76834		101	87	99,80510753	N
2018	8	UL289	N	2	76834		101	0	100	N
2018	8	UL348	N	2	76834		101	0	100	N
2018	8	UL349	N	2	76834		101	0	100	N
2018	8	UL364	N	2	76834		101	0	100	N
2018	8	UL396	N	2	76834		101	0	100	N
2018	8	UL409	N	2	76834		101	0	100	N
2018	8	UL418	N	2	76834		101	0	100	N
2018	8	UL439	N	2	76834		101	0	100	N
2018	8	UL487	N	2	76834		101	0	100	N
2018	8	UL488	N	2	76834		101	0	100	N
2018	8	UL493	N	2	76834		101	0	100	N
2018	8	UL495	N	2	76834		101	0	100	N
2018	8	UL551	N	2	76834		101	0	100	N
2018	8	UL556	N	2	76834		101	0	100	N
2018	8	UL575	N	2	76834		101	0	100	N
2018	8	UL623	N	2	76834		101	0	100	N
2018	8	UL631	N	2	76834		101	0	100	N
2018	8	UL641	N	2	76834		101	0	100	N
2018	8	UL642	N	2	76834		101	0	100	N
2018	8	UL708	N	2	76834		101	0	100	N
2018	8	UL712	N	2	76834		101	0	100	N
2018	8	UL724	N	2	76834		101	0	100	N
2018	8	UL729	N	2	76834		101	0	100	N
2018	8	UL743	N	2	76834		101	0	100	N
2018	8	UL761	N	2	76834		101	0	100	N
2018	8	UL762	N	2	76834		101	0	100	N
2018	8	UL767	N	2	76834		101	0	100	N
2018	8	UL915	N	2	76834		101	0	100	N
2018	8	UR156	N	2	76845		102	0	100	N
2018	8	UL312	N	2	76863		102	102	99,77150538	N
2018	8	UL473	N	2	76899		102	0	100	N
2018	8	UL155	N	2	76890		102	0	100	N
2018	8	UL283	N	2	76890		102	0	100	N
2018	8	UL053	N	2	76892		101	0	100	N
2018	8	UL060	N	2	76892		101	0	100	N
2018	8	UL081	N	2	76892		101	0	100	N
2018	8	UL113	N	2	76892		101	0	100	N
2018	8	UL318	N	2	76892		101	0	100	N
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2018	8	UL369	N	2	76892		101	0	100	N
2018	8	UL547	N	2	76892		101	0	100	N
2018	8	UL618	N	2	76892		101	0	100	N
2018	8	UL627	N	2	76892		101	0	100	N
2018	8	UL632	N	2	76892		101	0	100	N
2018	8	UL669	N	2	76892		101	0	100	N
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2018	8	UL682	N	2	76892		101	0	100	N
2018	8	UL695	N	2	76892		101	0	100	N
2018	8	UL696	N	2	76892		101	0	100	N
2018	8	UL701	N	2	76892		101	42	99,90591398	N
2018	8	UL702	N	2	76892		101	0	100	N
2018	8	UL714	N	2	76892		101	0	100	N
2018	8	UL774	N	2	76892		101	0	100	N
2018	8	UL932	N	2	76892		101	0	100	N
2018	8	UL026	N	2	76895		102	0	100	N
2018	8	UL242	N	2	76895		102	0	100	N
2018	8	UL529	N	2	76895		102	0	100	N
2018	8	UL907	N	2	76895		102	0	100	N
2018	8	UQ034	N	2	8001	800101	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ078	N	2	8001	800101	101	0	100	N
2018	8	UQ091	N	2	8001	800101	101	0	100	N
2018	8	UQ093	N	2	8001	800101	101	0	100	N
2018	8	UQ177	N	2	8001	800101	101	0	100	N
2018	8	UQ181	N	2	8001	800101	101	0	100	N
2018	8	UQ287	N	2	8001	800101	101	387	99,13306452	N
2018	8	UQ288	N	2	8001	800101	101	0	100	N
2018	8	UQ319	N	2	8001	800101	101	0	100	N
2018	8	UQ346	N	2	8001	800101	101	167	99,62589606	N
2018	8	UQ381	N	2	8001	800101	101	0	100	N
2018	8	UQ495	N	2	8001	800101	101	0	100	N
2018	8	UQ520	N	2	8001	800101	101	0	100	N
2018	8	UQ583	N	2	8001	800101	101	0	100	N
2018	8	UQ595	N	2	8001	800101	101	0	100	N
2018	8	UQ622	N	2	8001	800101	101	0	100	N
2018	8	UQ627	N	2	8001	800101	101	0	100	N
2018	8	UQ645	N	2	8001	800101	101	0	100	N
2018	8	UQ021	N	2	8001	800102	101	0	100	N
2018	8	UQ090	N	2	8001	800102	101	5	99,98879928	N
2018	8	UQ104	N	2	8001	800102	101	0	100	N
2018	8	UQ245	N	2	8001	800102	101	241	99,46012545	N
2018	8	UQ302	N	2	8001	800102	101	0	100	N
2018	8	UQ337	N	2	8001	800102	101	0	100	N
2018	8	UQ345	N	2	8001	800102	101	0	100	N
2018	8	UQ623	N	2	8001	800102	101	0	100	N
2018	8	UQ637	N	2	8001	800102	101	0	100	N
2018	8	UQ646	N	2	8001	800102	101	5	99,98879928	N
2018	8	UQ002	N	2	8001	800103	101	0	100	N
2018	8	UQ075	N	2	8001	800103	101	0	100	N
2018	8	UQ139	N	2	8001	800103	101	0	100	N
2018	8	UQ140	N	2	8001	800103	101	0	100	N
2018	8	UQ244	N	2	8001	800103	101	0	100	N
2018	8	UQ261	N	2	8001	800103	101	0	100	N
2018	8	UQ309	N	2	8001	800103	101	0	100	N
2018	8	UQ328	N	2	8001	800103	101	0	100	N
2018	8	UQ339	N	2	8001	800103	101	0	100	N
2018	8	UQ505	N	2	8001	800103	101	0	100	N
2018	8	UQ532	N	2	8001	800103	101	0	100	N
2018	8	UQ628	N	2	8001	800103	101	0	100	N
2018	8	UQ000	N	2	8001	800104	101	0	100	N
2018	8	UQ005	N	2	8001	800104	101	0	100	N
2018	8	UQ008	N	2	8001	800104	101	489	98,90456989	N
2018	8	UQ041	N	2	8001	800104	101	0	100	N
2018	8	UQ042	N	2	8001	800104	101	0	100	N
2018	8	UQ074	N	2	8001	800104	101	0	100	N
2018	8	UQ079	N	2	8001	800104	101	0	100	N
2018	8	UQ084	N	2	8001	800104	101	0	100	N
2018	8	UQ096	N	2	8001	800104	101	0	100	N
2018	8	UQ097	N	2	8001	800104	101	0	100	N
2018	8	UQ107	N	2	8001	800104	101	0	100	N
2018	8	UQ109	N	2	8001	800104	101	0	100	N
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2018	8	UQ127	N	2	8001	800104	101	0	100	N
2018	8	UQ129	N	2	8001	800104	101	0	100	N
2018	8	UQ264	N	2	8001	800104	101	0	100	N
2018	8	UQ269	N	2	8001	800104	101	0	100	N
2018	8	UQ273	N	2	8001	800104	101	0	100	N
2018	8	UQ297	N	2	8001	800104	101	0	100	N
2018	8	UQ298	N	2	8001	800104	101	489	98,90456989	N
2018	8	UQ314	N	2	8001	800104	101	0	100	N
2018	8	UQ318	N	2	8001	800104	101	0	100	N
2018	8	UQ344	N	2	8001	800104	101	0	100	N
2018	8	UQ377	N	2	8001	800104	101	0	100	N
2018	8	UQ379	N	2	8001	800104	101	0	100	N
2018	8	UQ385	N	2	8001	800104	101	0	100	N
2018	8	UQ388	N	2	8001	800104	101	0	100	N
2018	8	UQ394	N	2	8001	800104	101	0	100	N
2018	8	UQ493	N	2	8001	800104	101	0	100	N
2018	8	UQ494	N	2	8001	800104	101	0	100	N
2018	8	UQ501	N	2	8001	800104	101	0	100	N
2018	8	UQ503	N	2	8001	800104	101	72	99,83870968	N
2018	8	UQ506	N	2	8001	800104	101	0	100	N
2018	8	UQ523	N	2	8001	800104	101	0	100	N
2018	8	UQ530	N	2	8001	800104	101	0	100	N
2018	8	UQ533	N	2	8001	800104	101	0	100	N
2018	8	UQ591	N	2	8001	800104	101	0	100	N
2018	8	UQ597	N	2	8001	800104	101	0	100	N
2018	8	UQ599	N	2	8001	800104	101	0	100	N
2018	8	UQ629	N	2	8001	800104	101	0	100	N
2018	8	UQ630	N	2	8001	800104	101	0	100	N
2018	8	UQ631	N	2	8001	800104	101	0	100	N
2018	8	UQ632	N	2	8001	800104	101	0	100	N
2018	8	UQ643	N	2	8001	800104	101	0	100	N
2018	8	UQ644	N	2	8001	800104	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UQ654	N	2	8001	800104	101	0	100	N
2018	8	UQ672	N	2	8001	800104	101	0	100	N
2018	8	UQ675	N	2	8001	800104	101	0	100	N
2018	8	UQ676	N	2	8001	800104	101	0	100	N
2018	8	UQ680	N	2	8001	800104	101	0	100	N
2018	8	UQ704	N	2	8001	800104	101	0	100	N
2018	8	UQ714	N	2	8001	800104	101	792	98,22580645	N
2018	8	UQ023	N	2	8001	800105	101	0	100	N
2018	8	UQ037	N	2	8001	800105	101	0	100	N
2018	8	UQ108	N	2	8001	800105	101	0	100	N
2018	8	UQ275	N	2	8001	800105	101	0	100	N
2018	8	UQ326	N	2	8001	800105	101	82	99,81630824	N
2018	8	UQ329	N	2	8001	800105	101	0	100	N
2018	8	UQ396	N	2	8001	800105	101	0	100	N
2018	8	UQ498	N	2	8001	800105	101	0	100	N
2018	8	UQ502	N	2	8001	800105	101	0	100	N
2018	8	UQ514	N	2	8001	800105	101	0	100	N
2018	8	UQ605	N	2	8001	800105	101	0	100	N
2018	8	UQ624	N	2	8001	800105	101	0	100	N
2018	8	UQ626	N	2	8001	800105	101	0	100	N
2018	8	UQ636	N	2	8001	800105	101	0	100	N
2018	8	UQ677	N	2	8001	800105	101	0	100	N
2018	8	UQ185	N	2	8078		102	0	100	N
2018	8	UQ425	N	2	8078		102	0	100	N
2018	8	UU041	N	2	81001		101	0	100	N
2018	8	UU073	N	2	81001		101	0	100	N
2018	8	UU180	N	2	81001		101	0	100	N
2018	8	UU307	N	2	81001		101	0	100	N
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2018	8	UU523	N	2	81001		101	0	100	N
2018	8	UU533	N	2	81001		101	0	100	N
2018	8	UU535	N	2	81001		101	0	100	N
2018	8	UU067	N	2	81065		102	23	99,9484767	N
2018	8	UU360	N	2	81065		102	0	100	N
2018	8	UU308	N	2	81220		102	70	99,84318996	N
2018	8	UU089	N	2	81300		102	0	100	N
2018	8	UQ168	N	2	8137		102	0	100	N
2018	8	UQ569	N	2	8141		102	0	100	N
2018	8	UU088	N	2	81736		102	0	100	N
2018	8	UU500	N	2	81736		102	0	100	N
2018	8	UU509	N	2	81736		102	0	100	N
2018	8	UU090	N	2	81794		102	0	100	N
2018	8	UQ146	N	2	8296		102	0	100	N
2018	8	UQ600	N	2	8296		102	140	99,68637993	N
2018	8	UQ609	N	2	8296		102	0	100	N
2018	8	UQ844	S	2	8296		102	0	100	N
2018	8	UQ038	N	2	8372		102	0	100	N
2018	8	UQ445	N	2	8372		102	0	100	N
2018	8	UQ737	N	2	8372		102	0	100	N
2018	8	UQ053	N	2	8421		102	0	100	N
2018	8	UQ186	N	2	8421		102	0	100	N
2018	8	UQ426	N	2	8421		102	0	100	N
2018	8	UQ024	N	2	8433		101	0	100	N
2018	8	UQ132	N	2	8433		101	0	100	N
2018	8	UQ283	N	2	8433		101	0	100	N
2018	8	UQ284	N	2	8433		101	0	100	N
2018	8	UQ304	N	2	8433		101	0	100	N
2018	8	UQ568	N	2	8436		102	0	100	N
2018	8	UB083	N	2	85001		101	0	100	N
2018	8	UB138	N	2	85001		101	0	100	N
2018	8	UB470	N	2	85001		101	0	100	N
2018	8	UB485	N	2	85001		101	0	100	N
2018	8	UB763	N	2	85001		101	0	100	N
2018	8	UB850	N	2	85001		101	81	99,81854839	N
2018	8	UB895	N	2	85001		101	0	100	N
2018	8	UB897	N	2	85001		101	23	99,9484767	N
2018	8	UB968	N	2	85001		101	0	100	N
2018	8	UE538	N	2	85001		101	0	100	N
2018	8	UE548	N	2	85001		101	0	100	N
2018	8	UE860	S	2	85001		101	0	100	N
2018	8	UE862	S	2	85001		101	0	100	N
2018	8	UB355	N	2	85010		102	0	100	N
2018	8	UB550	N	2	85010		102	0	100	N
2018	8	UB772	N	2	85010		102	0	100	N
2018	8	UB590	N	2	85125		102	0	100	N
2018	8	UB506	N	2	85139		102	62	99,86111111	N
2018	8	UB108	N	2	85162		102	0	100	N
2018	8	UB430	N	2	85162		102	0	100	N
2018	8	UB799	N	2	85162		102	0	100	N
2018	8	UQ171	N	2	8520		102	0	100	N
2018	8	UB540	N	2	85230		102	0	100	N
2018	8	UB357	N	2	85250		102	0	100	N
2018	8	UE560	N	2	85250		102	0	100	N
2018	8	UB589	N	2	85263		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	UB429	N	2	85400		102	0	100	N
2018	8	UB354	N	2	85410		102	301	99,32571685	N
2018	8	UB792	N	2	85410		102	0	100	N
2018	8	UB586	N	2	85430		102	21	99,95295699	N
2018	8	UE557	N	2	85430		102	21	99,95295699	N
2018	8	UB353	N	2	85440		102	0	100	N
2018	8	UQ017	N	2	8549		102	0	100	N
2018	8	UQ446	N	2	8558		102	0	100	N
2018	8	UQ169	N	2	8560		102	0	100	N
2018	8	UQ170	N	2	8560		102	0	100	N
2018	8	UQ306	N	2	8573		101	35	99,92159498	N
2018	8	UQ032	N	2	8573		101	0	100	N
2018	8	UQ098	N	2	8573		101	0	100	N
2018	8	UQ187	N	2	8573		101	0	100	N
2018	8	UQ338	N	2	8573		101	31	99,93055556	N
2018	8	UQ374	N	2	8573		101	0	100	N
2018	8	UQ427	N	2	8573		101	0	100	N
2018	8	UQ491	N	2	8573		101	0	100	N
2018	8	UQ513	N	2	8573		101	63	99,85887097	N
2018	8	UQ590	N	2	8573		101	0	100	N
2018	8	UQ610	N	2	8573		101	0	100	N
2018	8	UQ615	N	2	8573		101	0	100	N
2018	8	UQ653	N	2	8573		101	0	100	N
2018	8	UQ673	N	2	8573		101	109	99,75582437	N
2018	8	UQ693	N	2	8573		101	0	100	N
2018	8	UB245	N	2	86001		102	0	100	N
2018	8	UC125	N	2	86001		102	0	100	N
2018	8	UQ188	N	2	8606		102	0	100	N
2018	8	UL520	N	2	86219		102	0	100	N
2018	8	UB411	N	2	86320		102	0	100	N
2018	8	UE576	N	2	86320		102	0	100	N
2018	8	UQ189	N	2	8634		102	0	100	N
2018	8	UQ064	N	2	8638		102	0	100	N
2018	8	UQ555	N	2	8638		102	0	100	N
2018	8	UB410	N	2	86568		102	0	100	N
2018	8	UE531	N	2	86568		102	0	100	N
2018	8	UB669	N	2	86569		102	0	100	N
2018	8	UB413	N	2	86571		102	0	100	N
2018	8	UL533	N	2	86749		102	0	100	N
2018	8	UQ562	N	2	8675		102	0	100	N
2018	8	UB620	N	2	86757		102	0	100	N
2018	8	UB412	N	2	86865		102	230	99,48476703	N
2018	8	UB414	N	2	86885		102	0	100	N
2018	8	UT008	N	2	86885		102	0	100	N
2018	8	UQ001	N	2	8758		101	0	100	N
2018	8	UQ092	N	2	8758		101	0	100	N
2018	8	UQ094	N	2	8758		101	0	100	N
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2018	8	UQ121	N	2	8758		101	0	100	N
2018	8	UQ180	N	2	8758		101	0	100	N
2018	8	UQ271	N	2	8758		101	0	100	N
2018	8	UQ294	N	2	8758		101	0	100	N
2018	8	UQ317	N	2	8758		101	0	100	N
2018	8	UQ321	N	2	8758		101	0	100	N
2018	8	UQ324	N	2	8758		101	0	100	N
2018	8	UQ347	N	2	8758		101	90	99,7983871	N
2018	8	UQ357	N	2	8758		101	0	100	N
2018	8	UQ443	N	2	8758		101	0	100	N
2018	8	UQ525	N	2	8758		101	0	100	N
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2018	8	UQ584	N	2	8758		101	0	100	N
2018	8	UQ594	N	2	8758		101	0	100	N
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2018	8	UQ619	N	2	8758		101	0	100	N
2018	8	UQ620	N	2	8758		101	0	100	N
2018	8	UQ634	N	2	8758		101	0	100	N
2018	8	UQ727	N	2	8770		102	0	100	N
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2018	8	US014	N	2	88001		102	81	99,81854839	N
2018	8	US015	N	2	88001		102	10	99,97759857	N
2018	8	US016	N	2	88001		102	0	100	N
2018	8	US017	N	2	88001		102	0	100	N
2018	8	US018	N	2	88001		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	US019	N	2	88001		102	0	100	N
2018	8	US021	N	2	88001		102	0	100	N
2018	8	US022	N	2	88001		102	0	100	N
2018	8	US023	N	2	88001		102	160	99,64157706	N
2018	8	US025	N	2	88001		102	0	100	N
2018	8	US027	N	2	88001		102	0	100	N
2018	8	US028	N	2	88001		102	0	100	N
2018	8	UQ276	N	2	8832		102	0	100	N
2018	8	UQ448	N	2	8832		102	0	100	N
2018	8	UQ459	N	2	8849		102	0	100	N
2018	8	US007	N	2	88564		102	0	100	N
2018	8	US008	N	2	88564		102	0	100	N
2018	8	US010	N	2	88564		102	0	100	N
2018	8	US011	N	2	88564		102	0	100	N
2018	8	US024	N	2	88564		102	0	100	N
2018	8	UB942	N	2	91001		102	2061	95,38306452	N
2018	8	UB973	N	2	91001		102	2061	95,38306452	N
2018	8	UB974	N	2	91001		102	1976	95,5734767	N
2018	8	UT000	N	2	91001		102	2063	95,37858423	N
2018	8	UT003	N	2	94001		102	158	99,64605735	N
2018	8	UE512	N	2	94883		103	683	98,4698208	S
2018	8	UB818	N	2	95001		102	272	99,390681	N
2018	8	UB971	N	2	95001		102	0	100	N
2018	8	UB972	N	2	95001		102	0	100	N
2018	8	UE513	N	2	95001		102	0	100	N
2018	8	UE596	N	2	95001		102	0	100	N
2018	8	UT004	N	2	95001		102	0	100	N
2018	8	UT005	N	2	95001		102	0	100	N
2018	8	UT970	N	2	95001		102	0	100	N
2018	8	UE565	N	2	95015		102	0	100	N
2018	8	UT006	N	2	95015		102	0	100	N
2018	8	UB378	N	2	95025		102	0	100	N
2018	8	UE566	N	2	95025		102	0	100	N
2018	8	T0001	N	2	97001		103	225	99,49596774	S
2018	8	UB925	N	2	99001		102	69	99,84543011	N
2018	8	UC925	N	2	99001		102	100	99,77598566	N
2018	8	UT002	N	2	99001		102	136	99,6953405	N
2018	8	MLC_TBOG_500009	N	3	11001	1100101	101	123	99,72446237	N
2018	8	MLC_TBOG_508004	N	3	11001	1100101	101	354	99,20698925	N
2018	8	MLC_TBOG_508005	N	3	11001	1100101	101	105	99,76478495	N
2018	8	MLE_TBOG_520358	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_000001	N	3	11001	1100101	101	291	99,34811828	N
2018	8	TBOG_MLC_000006	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_000008	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000009	N	3	11001	1100101	101	329	99,26299283	N
2018	8	TBOG_MLC_000011	N	3	11001	1100101	101	332	99,2562724	N
2018	8	TBOG_MLC_000012	N	3	11001	1100101	101	337	99,24507168	N
2018	8	TBOG_MLC_000013	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000020	N	3	11001	1100101	101	340	99,23835125	N
2018	8	TBOG_MLC_000021	N	3	11001	1100101	101	305	99,31675627	N
2018	8	TBOG_MLC_000023	N	3	11001	1100101	101	288	99,35483871	N
2018	8	TBOG_MLC_000032	N	3	11001	1100101	101	473	98,94041219	N
2018	8	TBOG_MLC_000033	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_000034	N	3	11001	1100101	101	291	99,34811828	N
2018	8	TBOG_MLC_000039	N	3	11001	1100101	101	282	99,36827957	N
2018	8	TBOG_MLC_000040	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_000041	N	3	11001	1100101	101	133	99,70206903	N
2018	8	TBOG_MLC_000042	N	3	11001	1100101	101	284	99,36379928	N
2018	8	TBOG_MLC_000044	N	3	11001	1100101	101	441	99,01209677	N
2018	8	TBOG_MLC_000045	N	3	11001	1100101	101	272	99,390681	N
2018	8	TBOG_MLC_000049	N	3	11001	1100101	101	381	99,14650538	N
2018	8	TBOG_MLC_000196	N	3	11001	1100101	101	304	99,31899642	N
2018	8	TBOG_MLC_000203	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000214	N	3	11001	1100101	101	294	99,34139785	N
2018	8	TBOG_MLC_000217	N	3	11001	1100101	101	297	99,33467742	N
2018	8	TBOG_MLC_000231	N	3	11001	1100101	101	289	99,35259857	N
2018	8	TBOG_MLC_000234	N	3	11001	1100101	101	335	99,24955197	N
2018	8	TBOG_MLC_000275	N	3	11001	1100101	101	290	99,35035842	N
2018	8	TBOG_MLC_000283	N	3	11001	1100101	101	339	99,2405914	N
2018	8	TBOG_MLC_000293	N	3	11001	1100101	101	137	99,68310036	N
2018	8	TBOG_MLC_000307	N	3	11001	1100101	101	222	99,50268817	N
2018	8	TBOG_MLC_000308	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000339	N	3	11001	1100101	101	338	99,24283154	N
2018	8	TBOG_MLC_000348	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000350	N	3	11001	1100101	101	340	99,23835125	N
2018	8	TBOG_MLC_000373	N	3	11001	1100101	101	348	99,22043011	N
2018	8	TBOG_MLC_000375	N	3	11001	1100101	101	337	99,24507168	N
2018	8	TBOG_MLC_000385	N	3	11001	1100101	101	244	99,70878136	N
2018	8	TBOG_MLC_000387	N	3	11001	1100101	101	244	99,45340502	N
2018	8	TBOG_MLC_000396	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000409	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_000449	N	3	11001	1100101	101	334	99,25179211	N
2018	8	TBOG_MLC_000505	N	3	11001	1100101	101	133	99,70206903	N
2018	8	TBOG_MLC_000806	N	3	11001	1100101	101	130	99,70878136	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBOG_MLC_000654	N	3	11001	1100101	101	289	99,35259857	N
2018	8	TBOG_MLC_000788	N	3	11001	1100101	101	273	99,38844086	N
2018	8	TBOG_MLC_000814	N	3	11001	1100101	101	329	99,2529293	N
2018	8	TBOG_MLC_000891	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000897	N	3	11001	1100101	101	341	99,23611111	N
2018	8	TBOG_MLC_000899	N	3	11001	1100101	101	290	99,35035842	N
2018	8	TBOG_MLC_000905	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000912	N	3	11001	1100101	101	133	99,70206093	N
2018	8	TBOG_MLC_000914	N	3	11001	1100101	101	334	99,25179211	N
2018	8	TBOG_MLC_000917	N	3	11001	1100101	101	300	99,32795699	N
2018	8	TBOG_MLC_000919	N	3	11001	1100101	101	336	99,24731183	N
2018	8	TBOG_MLC_000920	N	3	11001	1100101	101	291	99,34811828	N
2018	8	TBOG_MLC_000925	N	3	11001	1100101	101	286	99,359319	N
2018	8	TBOG_MLC_000927	N	3	11001	1100101	101	337	99,24507168	N
2018	8	TBOG_MLC_000951	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_000954	N	3	11001	1100101	101	133	99,70206093	N
2018	8	TBOG_MLC_000981	N	3	11001	1100101	101	285	99,36155914	N
2018	8	TBOG_MLC_000990	N	3	11001	1100101	101	338	99,24283154	N
2018	8	TBOG_MLC_001023	N	3	11001	1100101	101	131	99,70654122	N
2018	8	TBOG_MLC_001129	N	3	11001	1100101	101	290	99,35035842	N
2018	8	TBOG_MLC_001139	N	3	11001	1100101	101	283	99,36603943	N
2018	8	TBOG_MLC_001180	N	3	11001	1100101	101	299	99,33019713	N
2018	8	TBOG_MLC_001186	N	3	11001	1100101	101	293	99,34363799	N
2018	8	TBOG_MLC_001200	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_001213	N	3	11001	1100101	101	133	99,70206093	N
2018	8	TBOG_MLC_001236	N	3	11001	1100101	101	132	99,70430108	N
2018	8	TBOG_MLC_001261	N	3	11001	1100101	101	290	99,35035842	N
2018	8	TBOG_MLC_001295	N	3	11001	1100101	101	296	99,33691756	N
2018	8	TBOG_MLC_001337	N	3	11001	1100101	101	289	99,35259857	N
2018	8	TBOG_MLC_001488	N	3	11001	1100101	101	359	99,19578853	N
2018	8	TBOG_MLC_001510	N	3	11001	1100101	101	306	99,31451613	N
2018	8	TBOG_MLC_001514	N	3	11001	1100101	101	130	99,70878136	N
2018	8	TBOG_MLC_001698	N	3	11001	1100101	101	132	99,70430108	N
2018	8	MLC_TBOG_500329	N	3	11001	1100102	101	126	99,1771494	N
2018	8	MLE_TBOG_520088	N	3	11001	1100102	101	231	99,48252688	N
2018	8	MLE_TBOG_520102	N	3	11001	1100102	101	144	99,67741935	N
2018	8	MLE_TBOG_520200	N	3	11001	1100102	101	280	99,37275986	N
2018	8	MLE_TBOG_520263	N	3	11001	1100102	101	145	99,67517921	N
2018	8	MLE_TBOG_520371	N	3	11001	1100102	101	119	99,73342294	N
2018	8	TBOG_MLC_000057	N	3	11001	1100102	101	242	99,4578853	N
2018	8	TBOG_MLC_000059	N	3	11001	1100102	101	285	99,36155914	N
2018	8	TBOG_MLC_000060	N	3	11001	1100102	101	332	99,2562724	N
2018	8	TBOG_MLC_000061	N	3	11001	1100102	101	293	99,34363799	N
2018	8	TBOG_MLC_000071	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000073	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000077	N	3	11001	1100102	101	364	99,18458781	N
2018	8	TBOG_MLC_000084	N	3	11001	1100102	101	334	99,25179211	N
2018	8	TBOG_MLC_000085	N	3	11001	1100102	101	242	99,4578853	N
2018	8	TBOG_MLC_000095	N	3	11001	1100102	101	290	99,35035842	N
2018	8	TBOG_MLC_000096	N	3	11001	1100102	101	343	99,23163082	N
2018	8	TBOG_MLC_000111	N	3	11001	1100102	101	289	99,35259857	N
2018	8	TBOG_MLC_000112	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000125	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000126	N	3	11001	1100102	101	363	99,18682796	N
2018	8	TBOG_MLC_000170	N	3	11001	1100102	101	291	99,34811828	N
2018	8	TBOG_MLC_000171	N	3	11001	1100102	101	334	99,25179211	N
2018	8	TBOG_MLC_000172	N	3	11001	1100102	101	288	99,35463871	N
2018	8	TBOG_MLC_000173	N	3	11001	1100102	101	247	99,44668459	N
2018	8	TBOG_MLC_000174	N	3	11001	1100102	101	295	99,33915771	N
2018	8	TBOG_MLC_000175	N	3	11001	1100102	101	299	99,33019713	N
2018	8	TBOG_MLC_000177	N	3	11001	1100102	101	272	99,390681	N
2018	8	TBOG_MLC_000178	N	3	11001	1100102	101	306	99,31451613	N
2018	8	TBOG_MLC_000179	N	3	11001	1100102	101	301	99,32571695	N
2018	8	TBOG_MLC_000184	N	3	11001	1100102	101	6900	84,54301075	N
2018	8	TBOG_MLC_000197	N	3	11001	1100102	101	130	99,70878136	N
2018	8	TBOG_MLC_000198	N	3	11001	1100102	101	341	99,23611111	N
2018	8	TBOG_MLC_000199	N	3	11001	1100102	101	294	99,34139785	N
2018	8	TBOG_MLC_000207	N	3	11001	1100102	101	292	99,34587814	N
2018	8	TBOG_MLC_000210	N	3	11001	1100102	101	2929	93,43862007	N
2018	8	TBOG_MLC_000235	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000267	N	3	11001	1100102	101	289	99,35259857	N
2018	8	TBOG_MLC_000314	N	3	11001	1100102	101	333	99,25403226	N
2018	8	TBOG_MLC_000318	N	3	11001	1100102	101	334	99,25179211	N
2018	8	TBOG_MLC_000344	N	3	11001	1100102	101	335	99,24955197	N
2018	8	TBOG_MLC_000353	N	3	11001	1100102	101	155	99,65277778	N
2018	8	TBOG_MLC_000354	N	3	11001	1100102	101	287	99,35707885	N
2018	8	TBOG_MLC_000356	N	3	11001	1100102	101	306	99,31451613	N
2018	8	TBOG_MLC_000374	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_000378	N	3	11001	1100102	101	344	99,2939068	N
2018	8	TBOG_MLC_000442	N	3	11001	1100102	101	340	99,23835125	N
2018	8	TBOG_MLC_000448	N	3	11001	1100102	101	339	99,2405914	N
2018	8	TBOG_MLC_000466	N	3	11001	1100102	101	347	99,22267025	N
2018	8	TBOG_MLC_000475	N	3	11001	1100102	101	338	99,24283154	N
2018	8	TBOG_MLC_000610	N	3	11001	1100102	101	289	99,35259857	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBOG_MLC_000689	N	3	11001	1100102	101	294	99,34139785	N
2018	8	TBOG_MLC_000789	N	3	11001	1100102	101	316	99,2921147	N
2018	8	TBOG_MLC_000809	N	3	11001	1100102	101	289	99,35259857	N
2018	8	TBOG_MLC_000820	N	3	11001	1100102	101	338	99,2405914	N
2018	8	TBOG_MLC_000881	N	3	11001	1100102	101	581	98,6984767	N
2018	8	TBOG_MLC_000882	N	3	11001	1100102	101	454	98,98297491	N
2018	8	TBOG_MLC_000930	N	3	11001	1100102	101	288	99,35483871	N
2018	8	TBOG_MLC_000932	N	3	11001	1100102	101	363	99,18682796	N
2018	8	TBOG_MLC_000933	N	3	11001	1100102	101	343	99,23163082	N
2018	8	TBOG_MLC_000950	N	3	11001	1100102	101	283	99,36603943	N
2018	8	TBOG_MLC_000962	N	3	11001	1100102	101	338	99,24283154	N
2018	8	TBOG_MLC_001008	N	3	11001	1100102	101	294	99,34139785	N
2018	8	TBOG_MLC_001060	N	3	11001	1100102	101	289	99,35259857	N
2018	8	TBOG_MLC_001061	N	3	11001	1100102	101	130	99,70878136	N
2018	8	TBOG_MLC_001062	N	3	11001	1100102	101	291	99,34811828	N
2018	8	TBOG_MLC_001134	N	3	11001	1100102	101	2228	96,00896057	N
2018	8	TBOG_MLC_001228	N	3	11001	1100102	101	130	99,70878136	N
2018	8	TBOG_MLC_001272	N	3	11001	1100102	101	334	99,25179211	N
2018	8	TBOG_MLC_001275	N	3	11001	1100102	101	133	99,70206903	N
2018	8	TBOG_MLC_001282	N	3	11001	1100102	101	133	99,70206903	N
2018	8	TBOG_MLC_001324	N	3	11001	1100102	101	230	99,48476703	N
2018	8	TBOG_MLC_001326	N	3	11001	1100102	101	262	99,41308244	N
2018	8	TBOG_MLC_001328	N	3	11001	1100102	101	290	99,35035842	N
2018	8	TBOG_MLC_001329	N	3	11001	1100102	101	337	99,24507168	N
2018	8	TBOG_MLC_001355	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_001357	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_001372	N	3	11001	1100102	101	133	99,70206903	N
2018	8	TBOG_MLC_001374	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_001496	N	3	11001	1100102	101	132	99,70430108	N
2018	8	TBOG_MLC_001499	N	3	11001	1100102	101	573	98,71639785	N
2018	8	TBOG_MLC_001536	N	3	11001	1100102	101	291	99,34811828	N
2018	8	TBOG_MLC_001699	N	3	11001	1100102	101	290	99,35035842	N
2018	8	TBOG_MLC_001700	N	3	11001	1100102	101	130	99,70878136	N
2018	8	TBOG_MLC_001701	N	3	11001	1100102	101	131	99,70554122	N
2018	8	TBOG_MLC_000118	N	3	11001	1100103	101	130	99,70878136	N
2018	8	TBOG_MLC_000119	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_000129	N	3	11001	1100103	101	291	99,34811828	N
2018	8	TBOG_MLC_000132	N	3	11001	1100103	101	277	99,37948029	N
2018	8	TBOG_MLC_000133	N	3	11001	1100103	101	294	99,34139785	N
2018	8	TBOG_MLC_000168	N	3	11001	1100103	101	290	99,35035842	N
2018	8	TBOG_MLC_000206	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_000208	N	3	11001	1100103	101	332	99,2562724	N
2018	8	TBOG_MLC_000218	N	3	11001	1100103	101	291	99,34811828	N
2018	8	TBOG_MLC_000312	N	3	11001	1100103	101	336	99,24731183	N
2018	8	TBOG_MLC_000355	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_000360	N	3	11001	1100103	101	333	99,25403226	N
2018	8	TBOG_MLC_000429	N	3	11001	1100103	101	274	99,38620072	N
2018	8	TBOG_MLC_000435	N	3	11001	1100103	101	341	99,23611111	N
2018	8	TBOG_MLC_000440	N	3	11001	1100103	101	291	99,34811828	N
2018	8	TBOG_MLC_000446	N	3	11001	1100103	101	212	99,52508961	N
2018	8	TBOG_MLC_000452	N	3	11001	1100103	101	1924	95,68996416	N
2018	8	TBOG_MLC_000458	N	3	11001	1100103	101	130	99,70878136	N
2018	8	TBOG_MLC_000485	N	3	11001	1100103	101	307	99,31227599	N
2018	8	TBOG_MLC_000669	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_000674	N	3	11001	1100103	101	290	99,35035842	N
2018	8	TBOG_MLC_000720	N	3	11001	1100103	101	290	99,35035842	N
2018	8	TBOG_MLC_001065	N	3	11001	1100103	101	134	99,69882079	N
2018	8	TBOG_MLC_001167	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_001182	N	3	11001	1100103	101	337	99,24507168	N
2018	8	TBOG_MLC_001183	N	3	11001	1100103	101	299	99,33019713	N
2018	8	TBOG_MLC_001201	N	3	11001	1100103	101	132	99,70430108	N
2018	8	TBOG_MLC_001269	N	3	11001	1100103	101	340	99,23835125	N
2018	8	TBOG_MLC_001270	N	3	11001	1100103	101	332	99,2562724	N
2018	8	TBOG_MLC_001358	N	3	11001	1100103	101	350	99,21594982	N
2018	8	TBOG_MLC_001469	N	3	11001	1100103	101	131	99,70554122	N
2018	8	TBOG_MLC_001509	N	3	11001	1100103	101	290	99,35035842	N
2018	8	TBOG_MLC_001545	N	3	11001	1100103	101	338	99,24283154	N
2018	8	TBOG_MLC_001547	N	3	11001	1100103	101	290	99,35035842	N
2018	8	TBOG_MLC_001697	N	3	11001	1100103	101	287	99,35707885	N
2018	8	TBOG_MLC_000159	N	3	11001	1100104	101	130	99,70878136	N
2018	8	TBOG_MLC_000160	N	3	11001	1100104	101	282	99,34587814	N
2018	8	TBOG_MLC_000255	N	3	11001	1100104	101	338	99,24283154	N
2018	8	TBOG_MLC_000367	N	3	11001	1100104	101	343	99,23163082	N
2018	8	TBOG_MLC_000424	N	3	11001	1100104	101	289	99,35259857	N
2018	8	TBOG_MLC_000428	N	3	11001	1100104	101	131	99,70654122	N
2018	8	TBOG_MLC_000430	N	3	11001	1100104	101	132	99,70430108	N
2018	8	TBOG_MLC_000477	N	3	11001	1100104	101	131	99,70654122	N
2018	8	TBOG_MLC_000625	N	3	11001	1100104	101	366	99,16010753	N
2018	8	TBOG_MLC_000633	N	3	11001	1100104	101	131	99,70654122	N
2018	8	TBOG_MLC_000688	N	3	11001	1100104	101	290	99,35035842	N
2018	8	TBOG_MLC_000714	N	3	11001	1100104	101	245	99,45116487	N
2018	8	TBOG_MLC_000754	N	3	11001	1100104	101	291	99,34811828	N
2018	8	TBOG_MLC_000832	N	3	11001	1100104	101	332	99,2562724	N
2018	8	TBOG_MLC_000842	N	3	11001	1100104	101	245	99,45116487	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBOG_MLC_001041	N	3	11001	1100104	101	289	99,35259857	N
2018	8	TBOG_MLC_001104	N	3	11001	1100104	101	240	99,46236559	N
2018	8	TBOG_MLC_001244	N	3	11001	1100104	101	288	99,35453871	N
2018	8	TBOG_MLC_001472	N	3	11001	1100104	101	332	99,70430108	N
2018	8	TBOG_MLC_001474	N	3	11001	1100104	101	233	99,47804659	N
2018	8	TBOG_MLC_000289	N	3	11001	1100105	101	132	99,70430108	N
2018	8	TBOG_MLC_000371	N	3	11001	1100105	101	417	99,06586022	N
2018	8	TBOG_MLC_000426	N	3	11001	1100105	101	133	99,70206093	N
2018	8	TBOG_MLC_000520	N	3	11001	1100105	101	132	99,70430108	N
2018	8	TBOG_MLC_000581	N	3	11001	1100105	101	340	99,23635125	N
2018	8	TBOG_MLC_000702	N	3	11001	1100105	101	338	99,24283154	N
2018	8	TBOG_MLC_000775	N	3	11001	1100105	101	132	99,70430108	N
2018	8	TBOG_MLC_000824	N	3	11001	1100105	101	2322	94,7983871	N
2018	8	TBOG_MLC_001089	N	3	11001	1100105	101	132	99,70430108	N
2018	8	TBOG_MLC_001614	N	3	11001	1100105	101	157	99,64829749	N
2018	8	TCUN_MLC_040043	N	3	11001	1100105	101	336	99,24731183	N
2018	8	MLB_TBOG_510026	N	3	11001	1100106	101	123	99,72446237	N
2018	8	MLB_TBOG_510129	N	3	11001	1100106	101	127	99,71550179	N
2018	8	MLB_TBOG_510227	N	3	11001	1100106	101	128	99,71326165	N
2018	8	MLB_TBOG_510936	N	3	11001	1100106	101	270	99,39516129	N
2018	8	MLC_TBOG_500276	N	3	11001	1100106	101	137	99,69310036	N
2018	8	TBOG_MLC_000158	N	3	11001	1100106	101	342	99,23387097	N
2018	8	TBOG_MLC_000164	N	3	11001	1100106	101	291	99,34811828	N
2018	8	TBOG_MLC_000437	N	3	11001	1100106	101	282	99,34587814	N
2018	8	TBOG_MLC_000659	N	3	11001	1100106	101	305	99,31675627	N
2018	8	TBOG_MLC_000841	N	3	11001	1100106	101	292	99,34587814	N
2018	8	TBOG_MLC_001119	N	3	11001	1100106	101	338	99,24283154	N
2018	8	MLB_TBOG_510016	N	3	11001	1100107	101	129	99,71102151	N
2018	8	MLB_TBOG_510028	N	3	11001	1100107	101	375	99,15994624	N
2018	8	MLB_TBOG_510127	N	3	11001	1100107	101	126	99,71774194	N
2018	8	MLB_TBOG_510136	N	3	11001	1100107	101	122	99,72670251	N
2018	8	MLB_TBOG_510139	N	3	11001	1100107	101	130	99,70878136	N
2018	8	MLB_TBOG_510187	N	3	11001	1100107	101	126	99,71774194	N
2018	8	MLB_TBOG_510196	N	3	11001	1100107	101	121	99,72894265	N
2018	8	MLB_TBOG_510211	N	3	11001	1100107	101	127	99,71550179	N
2018	8	MLB_TBOG_510298	N	3	11001	1100107	101	133	99,70206093	N
2018	8	MLB_TBOG_510489	N	3	11001	1100107	101	131	99,70654122	N
2018	8	MLB_TBOG_510649	N	3	11001	1100107	101	121	99,72894265	N
2018	8	MLB_TBOG_510720	N	3	11001	1100107	101	119	99,73342294	N
2018	8	MLB_TBOG_510721	N	3	11001	1100107	101	263	99,41084229	N
2018	8	MLB_TBOG_510758	N	3	11001	1100107	101	123	99,72446237	N
2018	8	MLB_TBOG_510796	N	3	11001	1100107	101	127	99,71550179	N
2018	8	MLC_TBOG_500151	N	3	11001	1100107	101	136	99,6953405	N
2018	8	MLC_TBOG_500159	N	3	11001	1100107	101	253	99,43324373	N
2018	8	MLC_TBOG_500180	N	3	11001	1100107	101	131	99,70654122	N
2018	8	MLB_TBOG_510004	N	3	11001	1100108	101	440	99,01433692	N
2018	8	MLB_TBOG_510010	N	3	11001	1100108	101	140	99,68637993	N
2018	8	MLB_TBOG_510018	N	3	11001	1100108	101	125	99,71988208	N
2018	8	MLB_TBOG_510042	N	3	11001	1100108	101	271	99,39292115	N
2018	8	MLB_TBOG_510102	N	3	11001	1100108	101	271	99,39292115	N
2018	8	MLB_TBOG_510103	N	3	11001	1100108	101	127	99,71550179	N
2018	8	MLB_TBOG_510143	N	3	11001	1100108	101	122	99,72670251	N
2018	8	MLB_TBOG_510168	N	3	11001	1100108	101	122	99,72670251	N
2018	8	MLB_TBOG_510170	N	3	11001	1100108	101	129	99,71102151	N
2018	8	MLB_TBOG_510184	N	3	11001	1100108	101	130	99,70878136	N
2018	8	MLB_TBOG_510194	N	3	11001	1100108	101	269	99,39740143	N
2018	8	MLB_TBOG_510252	N	3	11001	1100108	101	276	99,38172043	N
2018	8	MLB_TBOG_510253	N	3	11001	1100108	101	277	99,37948029	N
2018	8	MLB_TBOG_510266	N	3	11001	1100108	101	130	99,70878136	N
2018	8	MLB_TBOG_510275	N	3	11001	1100108	101	128	99,71326165	N
2018	8	MLB_TBOG_510297	N	3	11001	1100108	101	267	99,40188172	N
2018	8	MLB_TBOG_510299	N	3	11001	1100108	101	139	99,68862007	N
2018	8	MLB_TBOG_510301	N	3	11001	1100108	101	140	99,68637993	N
2018	8	MLB_TBOG_510303	N	3	11001	1100108	101	145	99,67517921	N
2018	8	MLB_TBOG_510310	N	3	11001	1100108	101	122	99,72670251	N
2018	8	MLB_TBOG_510316	N	3	11001	1100108	101	271	99,39292115	N
2018	8	MLB_TBOG_510365	N	3	11001	1100108	101	129	99,71102151	N
2018	8	MLB_TBOG_510418	N	3	11001	1100108	101	274	99,38620072	N
2018	8	MLB_TBOG_510424	N	3	11001	1100108	101	128	99,71326165	N
2018	8	MLB_TBOG_510448	N	3	11001	1100108	101	135	99,69758065	N
2018	8	MLB_TBOG_510460	N	3	11001	1100108	101	204	99,54301075	N
2018	8	MLB_TBOG_510463	N	3	11001	1100108	101	274	99,38620072	N
2018	8	MLB_TBOG_510477	N	3	11001	1100108	101	286	99,359319	N
2018	8	MLB_TBOG_510483	N	3	11001	1100108	101	132	99,70430108	N
2018	8	MLB_TBOG_510710	N	3	11001	1100108	101	291	99,34811828	N
2018	8	MLB_TBOG_510716	N	3	11001	1100108	101	131	99,70654122	N
2018	8	MLB_TBOG_510723	N	3	11001	1100108	101	228	99,48924731	N
2018	8	MLB_TBOG_510726	N	3	11001	1100108	101	154	99,69982079	N
2018	8	MLB_TBOG_510730	N	3	11001	1100108	101	127	99,71550179	N
2018	8	MLB_TBOG_510755	N	3	11001	1100108	101	128	99,71326165	N
2018	8	MLB_TBOG_510756	N	3	11001	1100108	101	126	99,71774194	N
2018	8	MLB_TBOG_510765	N	3	11001	1100108	101	126	99,71774194	N
2018	8	MLB_TBOG_510789	N	3	11001	1100108	101	266	99,40412186	N
2018	8	MLB_TBOG_510903	N	3	11001	1100108	101	277	99,37948029	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLB_TBOG_510919	N	3	11001	1100108	101	143	99,6796595	N
2018	8	MLB_TBOG_510921	N	3	11001	1100108	101	131	99,70654122	N
2018	8	MLB_TBOG_510924	N	3	11001	1100108	101	122	99,72670251	N
2018	8	MLB_TBOG_510926	N	3	11001	1100108	101	273	99,98844086	N
2018	8	MLB_TBOG_510928	N	3	11001	1100108	101	210	99,52956989	N
2018	8	MLC_TBOG_500045	N	3	11001	1100108	101	123	99,72446237	N
2018	8	MLC_TBOG_500047	N	3	11001	1100108	101	130	99,70878136	N
2018	8	MLC_TBOG_500058	N	3	11001	1100108	101	124	99,72222222	N
2018	8	MLC_TBOG_500146	N	3	11001	1100108	101	130	99,70878136	N
2018	8	MLC_TBOG_500184	N	3	11001	1100108	101	280	99,37275986	N
2018	8	MLC_TBOG_500186	N	3	11001	1100108	101	133	99,70206093	N
2018	8	MLC_TBOG_500268	N	3	11001	1100108	101	126	99,71774194	N
2018	8	MLC_TBOG_500285	N	3	11001	1100108	101	348	99,22043011	N
2018	8	MLC_TBOG_500294	N	3	11001	1100108	101	285	99,36155914	N
2018	8	MLC_TBOG_500488	N	3	11001	1100108	101	161	99,63933692	N
2018	8	MLB_TBOG_510003	N	3	11001	1100109	101	260	99,41756272	N
2018	8	MLB_TBOG_510033	N	3	11001	1100109	101	142	99,68189964	N
2018	8	MLB_TBOG_510049	N	3	11001	1100109	101	138	99,69086022	N
2018	8	MLB_TBOG_510124	N	3	11001	1100109	101	140	99,68637993	N
2018	8	MLB_TBOG_510128	N	3	11001	1100109	101	274	99,38620072	N
2018	8	MLB_TBOG_510203	N	3	11001	1100109	101	138	99,69086022	N
2018	8	MLB_TBOG_510204	N	3	11001	1100109	101	136	99,6953405	N
2018	8	MLB_TBOG_510221	N	3	11001	1100109	101	134	99,69982079	N
2018	8	MLB_TBOG_510222	N	3	11001	1100109	101	133	99,70206093	N
2018	8	MLB_TBOG_510226	N	3	11001	1100109	101	273	99,38844086	N
2018	8	MLB_TBOG_510270	N	3	11001	1100109	101	132	99,70430108	N
2018	8	MLB_TBOG_510363	N	3	11001	1100109	101	131	99,70654122	N
2018	8	MLB_TBOG_510364	N	3	11001	1100109	101	139	99,68862007	N
2018	8	MLB_TBOG_510426	N	3	11001	1100109	101	121	99,72894265	N
2018	8	MLB_TBOG_510467	N	3	11001	1100109	101	142	99,68189964	N
2018	8	MLB_TBOG_510473	N	3	11001	1100109	101	130	99,70878136	N
2018	8	MLB_TBOG_510490	N	3	11001	1100109	101	144	99,67741935	N
2018	8	MLB_TBOG_510493	N	3	11001	1100109	101	124	99,72222222	N
2018	8	MLB_TBOG_510647	N	3	11001	1100109	101	133	99,70206093	N
2018	8	MLB_TBOG_510888	N	3	11001	1100109	101	132	99,70430108	N
2018	8	MLB_TBOG_510893	N	3	11001	1100109	101	132	99,70430108	N
2018	8	MLB_TBOG_510902	N	3	11001	1100109	101	128	99,71326165	N
2018	8	MLB_TBOG_510910	N	3	11001	1100109	101	137	99,69310036	N
2018	8	MLB_TBOG_510933	N	3	11001	1100109	101	125	99,71998208	N
2018	8	MLB_TBOG_510947	N	3	11001	1100109	101	123	99,72446237	N
2018	8	MLB_TBOG_510949	N	3	11001	1100109	101	269	99,30740143	N
2018	8	MLB_TBOG_510951	N	3	11001	1100109	101	131	99,70654122	N
2018	8	MLB_TBOG_510952	N	3	11001	1100109	101	129	99,71102151	N
2018	8	MLB_TBOG_510956	N	3	11001	1100109	101	277	99,37948029	N
2018	8	MLB_TBOG_510962	N	3	11001	1100109	101	276	99,38172043	N
2018	8	MLB_TBOG_510965	N	3	11001	1100109	101	126	99,71774194	N
2018	8	MLC_TBOG_500024	N	3	11001	1100109	101	130	99,70878136	N
2018	8	MLC_TBOG_500070	N	3	11001	1100109	101	124	99,72222222	N
2018	8	MLC_TBOG_500088	N	3	11001	1100109	101	129	99,71102151	N
2018	8	MLC_TBOG_500103	N	3	11001	1100109	101	279	99,375	N
2018	8	MLC_TBOG_500149	N	3	11001	1100109	101	289	99,35259857	N
2018	8	MLC_TBOG_500173	N	3	11001	1100109	101	131	99,70654122	N
2018	8	MLC_TBOG_500179	N	3	11001	1100109	101	130	99,70878136	N
2018	8	MLC_TBOG_500221	N	3	11001	1100109	101	122	99,72670251	N
2018	8	MLC_TBOG_500347	N	3	11001	1100109	101	281	99,37051971	N
2018	8	MLC_TBOG_500392	N	3	11001	1100109	101	122	99,72670251	N
2018	8	MLC_TBOG_500393	N	3	11001	1100109	101	278	99,37724014	N
2018	8	MLC_TBOG_500399	N	3	11001	1100109	101	278	99,37724014	N
2018	8	MLC_TBOG_500499	N	3	11001	1100109	101	132	99,70430108	N
2018	8	MLC_TBOG_500500	N	3	11001	1100109	101	125	99,71998208	N
2018	8	MLE_TBOG_520467	N	3	11001	1100109	101	129	99,71102151	N
2018	8	MLE_TBOG_520468	N	3	11001	1100109	101	122	99,72670251	N
2018	8	TBOG_MLC_000303	N	3	11001	1100109	101	289	99,35259857	N
2018	8	MLB_TBOG_510002	N	3	11001	1100110	101	122	99,72670251	N
2018	8	MLB_TBOG_510008	N	3	11001	1100110	101	270	99,39516129	N
2018	8	MLB_TBOG_510021	N	3	11001	1100110	101	135	99,69758065	N
2018	8	MLB_TBOG_510023	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLB_TBOG_510048	N	3	11001	1100110	101	265	99,40636201	N
2018	8	MLB_TBOG_510126	N	3	11001	1100110	101	261	99,41532258	N
2018	8	MLB_TBOG_510251	N	3	11001	1100110	101	121	99,72894265	N
2018	8	MLB_TBOG_510269	N	3	11001	1100110	101	129	99,71102151	N
2018	8	MLB_TBOG_510379	N	3	11001	1100110	101	275	99,38396057	N
2018	8	MLB_TBOG_510713	N	3	11001	1100110	101	127	99,71550179	N
2018	8	MLB_TBOG_510901	N	3	11001	1100110	101	274	99,38620072	N
2018	8	MLB_TBOG_510937	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLB_TBOG_510939	N	3	11001	1100110	101	344	99,22939068	N
2018	8	MLB_TBOG_510945	N	3	11001	1100110	101	137	99,69310036	N
2018	8	MLC_TBOG_500042	N	3	11001	1100110	101	131	99,70654122	N
2018	8	MLC_TBOG_500052	N	3	11001	1100110	101	133	99,70206093	N
2018	8	MLC_TBOG_500059	N	3	11001	1100110	101	288	99,35483871	N
2018	8	MLC_TBOG_500061	N	3	11001	1100110	101	130	99,70878136	N
2018	8	MLC_TBOG_500092	N	3	11001	1100110	101	245	99,45116487	N
2018	8	MLC_TBOG_500093	N	3	11001	1100110	101	285	99,36155914	N
2018	8	MLC_TBOG_500098	N	3	11001	1100110	101	125	99,71998208	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLC_TBOG_500101	N	3	11001	1100110	101	123	99,72446237	N
2018	8	MLC_TBOG_500102	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLC_TBOG_500104	N	3	11001	1100110	101	127	99,71550179	N
2018	8	MLC_TBOG_500124	N	3	11001	1100110	101	279	99,375	N
2018	8	MLC_TBOG_500126	N	3	11001	1100110	101	282	99,36827957	N
2018	8	MLC_TBOG_500144	N	3	11001	1100110	101	277	99,37948029	N
2018	8	MLC_TBOG_500147	N	3	11001	1100110	101	123	99,72446237	N
2018	8	MLC_TBOG_500165	N	3	11001	1100110	101	273	99,38844086	N
2018	8	MLC_TBOG_500178	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLC_TBOG_500182	N	3	11001	1100110	101	284	99,36379928	N
2018	8	MLC_TBOG_500185	N	3	11001	1100110	101	126	99,71774194	N
2018	8	MLC_TBOG_500188	N	3	11001	1100110	101	270	99,39516129	N
2018	8	MLC_TBOG_500250	N	3	11001	1100110	101	121	99,72894265	N
2018	8	MLC_TBOG_500280	N	3	11001	1100110	101	280	99,37275986	N
2018	8	MLC_TBOG_500281	N	3	11001	1100110	101	134	99,69982079	N
2018	8	MLC_TBOG_500324	N	3	11001	1100110	101	129	99,71102151	N
2018	8	MLC_TBOG_500341	N	3	11001	1100110	101	132	99,70430108	N
2018	8	MLE_TBOG_520094	N	3	11001	1100110	101	134	99,69982079	N
2018	8	MLE_TBOG_520154	N	3	11001	1100110	101	276	99,38172043	N
2018	8	MLE_TBOG_520155	N	3	11001	1100110	101	125	99,71998208	N
2018	8	MLE_TBOG_520157	N	3	11001	1100110	101	279	99,375	N
2018	8	MLE_TBOG_520160	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLE_TBOG_520182	N	3	11001	1100110	101	126	99,71774194	N
2018	8	MLE_TBOG_520193	N	3	11001	1100110	101	284	99,36379928	N
2018	8	MLE_TBOG_520198	N	3	11001	1100110	101	123	99,72446237	N
2018	8	MLE_TBOG_520230	N	3	11001	1100110	101	276	99,38172043	N
2018	8	MLE_TBOG_520235	N	3	11001	1100110	101	278	99,37724014	N
2018	8	MLE_TBOG_520242	N	3	11001	1100110	101	129	99,71102151	N
2018	8	MLE_TBOG_520243	N	3	11001	1100110	101	131	99,70654122	N
2018	8	MLE_TBOG_520244	N	3	11001	1100110	101	278	99,37724014	N
2018	8	MLE_TBOG_520245	N	3	11001	1100110	101	277	99,37948029	N
2018	8	MLE_TBOG_520248	N	3	11001	1100110	101	123	99,72446237	N
2018	8	MLE_TBOG_520277	N	3	11001	1100110	101	129	99,71102151	N
2018	8	MLE_TBOG_520288	N	3	11001	1100110	101	284	99,36379928	N
2018	8	MLE_TBOG_520292	N	3	11001	1100110	101	133	99,70206093	N
2018	8	MLE_TBOG_520295	N	3	11001	1100110	101	123	99,72446237	N
2018	8	MLE_TBOG_520305	N	3	11001	1100110	101	283	99,36603943	N
2018	8	MLE_TBOG_520316	N	3	11001	1100110	101	282	99,36827957	N
2018	8	MLE_TBOG_520323	N	3	11001	1100110	101	289	99,35259857	N
2018	8	MLE_TBOG_520327	N	3	11001	1100110	101	128	99,71326165	N
2018	8	MLE_TBOG_520341	N	3	11001	1100110	101	280	99,37275986	N
2018	8	MLE_TBOG_520407	N	3	11001	1100110	101	278	99,37724014	N
2018	8	MLE_TBOG_520433	N	3	11001	1100110	101	124	99,72222222	N
2018	8	MLB_TBOG_510896	N	3	11001	1100111	101	272	99,390681	N
2018	8	MLC_TBOG_500001	N	3	11001	1100111	101	135	99,69758065	N
2018	8	MLC_TBOG_500012	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLC_TBOG_500014	N	3	11001	1100111	101	122	99,72670251	N
2018	8	MLC_TBOG_500026	N	3	11001	1100111	101	278	99,37724014	N
2018	8	MLC_TBOG_500027	N	3	11001	1100111	101	274	99,38620072	N
2018	8	MLC_TBOG_500028	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLC_TBOG_500038	N	3	11001	1100111	101	284	99,36379928	N
2018	8	MLC_TBOG_500040	N	3	11001	1100111	101	133	99,70206093	N
2018	8	MLC_TBOG_500044	N	3	11001	1100111	101	123	99,72446237	N
2018	8	MLC_TBOG_500050	N	3	11001	1100111	101	287	99,35707885	N
2018	8	MLC_TBOG_500053	N	3	11001	1100111	101	277	99,37948029	N
2018	8	MLC_TBOG_500055	N	3	11001	1100111	101	126	99,71774194	N
2018	8	MLC_TBOG_500057	N	3	11001	1100111	101	254	99,43100358	N
2018	8	MLC_TBOG_500094	N	3	11001	1100111	101	288	99,35483871	N
2018	8	MLC_TBOG_500095	N	3	11001	1100111	101	129	99,71102151	N
2018	8	MLC_TBOG_500114	N	3	11001	1100111	101	275	99,38396057	N
2018	8	MLC_TBOG_500117	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLC_TBOG_500122	N	3	11001	1100111	101	286	99,359319	N
2018	8	MLC_TBOG_500129	N	3	11001	1100111	101	282	99,36827957	N
2018	8	MLC_TBOG_500133	N	3	11001	1100111	101	123	99,72446237	N
2018	8	MLC_TBOG_500134	N	3	11001	1100111	101	246	99,44892473	N
2018	8	MLC_TBOG_500138	N	3	11001	1100111	101	277	99,37948029	N
2018	8	MLC_TBOG_500139	N	3	11001	1100111	101	132	99,70430108	N
2018	8	MLC_TBOG_500140	N	3	11001	1100111	101	285	99,36155914	N
2018	8	MLC_TBOG_500142	N	3	11001	1100111	101	277	99,37948029	N
2018	8	MLC_TBOG_500157	N	3	11001	1100111	101	290	99,35035842	N
2018	8	MLC_TBOG_500158	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLC_TBOG_500161	N	3	11001	1100111	101	263	99,41082229	N
2018	8	MLC_TBOG_500171	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLC_TBOG_500195	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLC_TBOG_500216	N	3	11001	1100111	101	279	99,375	N
2018	8	MLC_TBOG_500244	N	3	11001	1100111	101	280	99,37275986	N
2018	8	MLC_TBOG_500320	N	3	11001	1100111	101	292	99,34587814	N
2018	8	MLC_TBOG_500322	N	3	11001	1100111	101	123	99,72446237	N
2018	8	MLC_TBOG_500357	N	3	11001	1100111	101	120	99,7311828	N
2018	8	MLC_TBOG_500366	N	3	11001	1100111	101	290	99,35035842	N
2018	8	MLC_TBOG_500375	N	3	11001	1100111	101	291	99,34811828	N
2018	8	MLC_TBOG_508002	N	3	11001	1100111	101	133	99,70206093	N
2018	8	MLE_TBOG_520092	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLE_TBOG_520100	N	3	11001	1100111	101	147	99,67069892	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLE_TBOG_520114	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLE_TBOG_520123	N	3	11001	1100111	101	136	99,6953405	N
2018	8	MLE_TBOG_520132	N	3	11001	1100111	101	132	99,70430108	N
2018	8	MLE_TBOG_520147	N	3	11001	1100111	101	274	99,38620072	N
2018	8	MLE_TBOG_520158	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520159	N	3	11001	1100111	101	122	99,72670251	N
2018	8	MLE_TBOG_520161	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520164	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520166	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520167	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520168	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520172	N	3	11001	1100111	101	123	99,72446237	N
2018	8	MLE_TBOG_520174	N	3	11001	1100111	101	129	99,71102151	N
2018	8	MLE_TBOG_520176	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520177	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLE_TBOG_520180	N	3	11001	1100111	101	136	99,6953405	N
2018	8	MLE_TBOG_520190	N	3	11001	1100111	101	277	99,37948029	N
2018	8	MLE_TBOG_520192	N	3	11001	1100111	101	282	99,36827957	N
2018	8	MLE_TBOG_520221	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520223	N	3	11001	1100111	101	139	99,68862007	N
2018	8	MLE_TBOG_520229	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520231	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLE_TBOG_520232	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520238	N	3	11001	1100111	101	122	99,72670251	N
2018	8	MLE_TBOG_520247	N	3	11001	1100111	101	284	99,36379928	N
2018	8	MLE_TBOG_520253	N	3	11001	1100111	101	278	99,3724014	N
2018	8	MLE_TBOG_520254	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520255	N	3	11001	1100111	101	130	99,70878136	N
2018	8	MLE_TBOG_520259	N	3	11001	1100111	101	129	99,71102151	N
2018	8	MLE_TBOG_520262	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLE_TBOG_520264	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520266	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520281	N	3	11001	1100111	101	277	99,37948029	N
2018	8	MLE_TBOG_520282	N	3	11001	1100111	101	280	99,37275986	N
2018	8	MLE_TBOG_520285	N	3	11001	1100111	101	134	99,69882079	N
2018	8	MLE_TBOG_520289	N	3	11001	1100111	101	126	99,71774194	N
2018	8	MLE_TBOG_520293	N	3	11001	1100111	101	126	99,71774194	N
2018	8	MLE_TBOG_520303	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520304	N	3	11001	1100111	101	126	99,71774194	N
2018	8	MLE_TBOG_520306	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520319	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520320	N	3	11001	1100111	101	129	99,71102151	N
2018	8	MLE_TBOG_520322	N	3	11001	1100111	101	280	99,37275986	N
2018	8	MLE_TBOG_520325	N	3	11001	1100111	101	281	99,37051971	N
2018	8	MLE_TBOG_520331	N	3	11001	1100111	101	125	99,71998208	N
2018	8	MLE_TBOG_520334	N	3	11001	1100111	101	336	99,24731183	N
2018	8	MLE_TBOG_520335	N	3	11001	1100111	101	132	99,70430108	N
2018	8	MLE_TBOG_520340	N	3	11001	1100111	101	289	99,35289857	N
2018	8	MLE_TBOG_520345	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLE_TBOG_520349	N	3	11001	1100111	101	284	99,36379928	N
2018	8	MLE_TBOG_520350	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLE_TBOG_520356	N	3	11001	1100111	101	126	99,71774194	N
2018	8	MLE_TBOG_520362	N	3	11001	1100111	101	120	99,7311828	N
2018	8	MLE_TBOG_520365	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLE_TBOG_520367	N	3	11001	1100111	101	120	99,7311828	N
2018	8	MLE_TBOG_520376	N	3	11001	1100111	101	129	99,71102151	N
2018	8	MLE_TBOG_520377	N	3	11001	1100111	101	131	99,70654122	N
2018	8	MLE_TBOG_520380	N	3	11001	1100111	101	132	99,70430108	N
2018	8	MLE_TBOG_520382	N	3	11001	1100111	101	138	99,69086022	N
2018	8	MLE_TBOG_520391	N	3	11001	1100111	101	133	99,70206093	N
2018	8	MLE_TBOG_520392	N	3	11001	1100111	101	133	99,70206093	N
2018	8	MLE_TBOG_520393	N	3	11001	1100111	101	130	99,70878136	N
2018	8	MLE_TBOG_520408	N	3	11001	1100111	101	137	99,69310036	N
2018	8	MLE_TBOG_520409	N	3	11001	1100111	101	279	99,375	N
2018	8	MLE_TBOG_520410	N	3	11001	1100111	101	127	99,71550179	N
2018	8	MLE_TBOG_520412	N	3	11001	1100111	101	120	99,7311828	N
2018	8	MLE_TBOG_520415	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520416	N	3	11001	1100111	101	124	99,72222222	N
2018	8	MLE_TBOG_520422	N	3	11001	1100111	101	285	99,36155914	N
2018	8	MLE_TBOG_520435	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520436	N	3	11001	1100111	101	121	99,72894285	N
2018	8	MLE_TBOG_520437	N	3	11001	1100111	101	286	99,358319	N
2018	8	MLE_TBOG_520439	N	3	11001	1100111	101	128	99,71326165	N
2018	8	MLE_TBOG_520464	N	3	11001	1100111	101	130	99,70878136	N
2018	8	MLB_TBOG_510659	N	3	11001	1100112	101	265	99,40636201	N
2018	8	MLC_TBOG_500008	N	3	11001	1100112	101	263	99,41084229	N
2018	8	MLC_TBOG_500022	N	3	11001	1100112	101	128	99,71326165	N
2018	8	MLC_TBOG_500043	N	3	11001	1100112	101	129	99,71102151	N
2018	8	MLC_TBOG_500071	N	3	11001	1100112	101	288	99,35483871	N
2018	8	MLC_TBOG_500074	N	3	11001	1100112	101	279	99,375	N
2018	8	MLC_TBOG_500118	N	3	11001	1100112	101	281	99,37051971	N
2018	8	MLC_TBOG_500123	N	3	11001	1100112	101	129	99,71102151	N
2018	8	MLC_TBOG_500127	N	3	11001	1100112	101	124	99,72222222	N
2018	8	MLC_TBOG_500135	N	3	11001	1100112	101	142	99,68189964	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLC_TBOG_500215	N	3	11001	1100112	101	127	99,71550179	N
2018	8	MLC_TBOG_500225	N	3	11001	1100112	101	276	99,38172043	N
2018	8	MLC_TBOG_500247	N	3	11001	1100112	101	128	99,71326165	N
2018	8	MLC_TBOG_500255	N	3	11001	1100112	101	276	99,38172043	N
2018	8	MLC_TBOG_500272	N	3	11001	1100112	101	131	99,70654122	N
2018	8	MLC_TBOG_500336	N	3	11001	1100112	101	130	99,70878136	N
2018	8	MLC_TBOG_500428	N	3	11001	1100112	101	122	99,72670251	N
2018	8	MLC_TBOG_500433	N	3	11001	1100112	101	121	99,72894265	N
2018	8	MLC_TBOG_500435	N	3	11001	1100112	101	194	99,56541219	N
2018	8	MLE_TBOG_520101	N	3	11001	1100112	101	195	99,56317204	N
2018	8	MLE_TBOG_520126	N	3	11001	1100112	101	252	99,43548387	N
2018	8	MLE_TBOG_520133	N	3	11001	1100112	101	135	99,69758065	N
2018	8	MLE_TBOG_520146	N	3	11001	1100112	101	130	99,70878136	N
2018	8	MLE_TBOG_520150	N	3	11001	1100112	101	281	99,37051971	N
2018	8	MLE_TBOG_520162	N	3	11001	1100112	101	284	99,36379928	N
2018	8	MLE_TBOG_520163	N	3	11001	1100112	101	128	99,71326165	N
2018	8	MLE_TBOG_520187	N	3	11001	1100112	101	128	99,71326165	N
2018	8	MLE_TBOG_520195	N	3	11001	1100112	101	283	99,36603943	N
2018	8	MLE_TBOG_520196	N	3	11001	1100112	101	124	99,72222222	N
2018	8	MLE_TBOG_520241	N	3	11001	1100112	101	128	99,71326165	N
2018	8	MLE_TBOG_520251	N	3	11001	1100112	101	124	99,72222222	N
2018	8	MLE_TBOG_520261	N	3	11001	1100112	101	273	99,38844086	N
2018	8	MLE_TBOG_520300	N	3	11001	1100112	101	130	99,70878136	N
2018	8	MLE_TBOG_520317	N	3	11001	1100112	101	122	99,72670251	N
2018	8	MLE_TBOG_520344	N	3	11001	1100112	101	130	99,70878136	N
2018	8	MLE_TBOG_520387	N	3	11001	1100112	101	133	99,70206093	N
2018	8	MLE_TBOG_520388	N	3	11001	1100112	101	278	99,37724014	N
2018	8	MLE_TBOG_520450	N	3	11001	1100112	101	251	99,43772401	N
2018	8	MLE_TBOG_520465	N	3	11001	1100112	101	287	99,35707885	N
2018	8	TBOG_MLC_000093	N	3	11001	1100112	101	342	99,23387097	N
2018	8	TBOG_MLC_000317	N	3	11001	1100112	101	130	99,70878136	N
2018	8	MLB_TBOG_510250	N	3	11001	1100113	101	135	99,69758065	N
2018	8	MLB_TBOG_510465	N	3	11001	1100113	101	271	99,39292115	N
2018	8	MLB_TBOG_510938	N	3	11001	1100113	101	123	99,72446237	N
2018	8	MLC_TBOG_500109	N	3	11001	1100113	101	128	99,71326165	N
2018	8	MLC_TBOG_500312	N	3	11001	1100113	101	127	99,71550179	N
2018	8	MLC_TBOG_500431	N	3	11001	1100113	101	274	99,38620072	N
2018	8	MLE_TBOG_520103	N	3	11001	1100113	101	274	99,38620072	N
2018	8	MLE_TBOG_520151	N	3	11001	1100113	101	166	99,6281362	N
2018	8	MLE_TBOG_520173	N	3	11001	1100113	101	134	99,69962079	N
2018	8	MLE_TBOG_520206	N	3	11001	1100113	101	254	99,43103358	N
2018	8	MLE_TBOG_520275	N	3	11001	1100113	101	133	99,70206093	N
2018	8	MLE_TBOG_520404	N	3	11001	1100113	101	283	99,36603943	N
2018	8	TBOG_MLC_000098	N	3	11001	1100113	101	314	99,29659498	N
2018	8	TBOG_MLC_000100	N	3	11001	1100113	101	334	99,25179211	N
2018	8	TBOG_MLC_000109	N	3	11001	1100113	101	338	99,24283154	N
2018	8	TBOG_MLC_000110	N	3	11001	1100113	101	335	99,24955197	N
2018	8	TBOG_MLC_000113	N	3	11001	1100113	101	132	99,70430108	N
2018	8	TBOG_MLC_000117	N	3	11001	1100113	101	133	99,70206093	N
2018	8	TBOG_MLC_000201	N	3	11001	1100113	101	289	99,35259857	N
2018	8	TBOG_MLC_000324	N	3	11001	1100113	101	130	99,70878136	N
2018	8	TBOG_MLC_000349	N	3	11001	1100113	101	285	99,36155914	N
2018	8	TBOG_MLC_000398	N	3	11001	1100113	101	334	99,25179211	N
2018	8	TBOG_MLC_000402	N	3	11001	1100113	101	305	99,31675627	N
2018	8	TBOG_MLC_000447	N	3	11001	1100113	101	131	99,70654122	N
2018	8	TBOG_MLC_000454	N	3	11001	1100113	101	332	99,2562724	N
2018	8	TBOG_MLC_000456	N	3	11001	1100113	101	291	99,34811828	N
2018	8	TBOG_MLC_000638	N	3	11001	1100113	101	132	99,70430108	N
2018	8	TBOG_MLC_000650	N	3	11001	1100113	101	292	99,34587814	N
2018	8	TBOG_MLC_000666	N	3	11001	1100113	101	137	99,69310036	N
2018	8	TBOG_MLC_000790	N	3	11001	1100113	101	342	99,23387097	N
2018	8	TBOG_MLC_000794	N	3	11001	1100113	101	131	99,70654122	N
2018	8	TBOG_MLC_000795	N	3	11001	1100113	101	133	99,70206093	N
2018	8	TBOG_MLC_000867	N	3	11001	1100113	101	340	99,23835125	N
2018	8	TBOG_MLC_000880	N	3	11001	1100113	101	132	99,70430108	N
2018	8	TBOG_MLC_001063	N	3	11001	1100113	101	227	99,49148746	N
2018	8	TBOG_MLC_001064	N	3	11001	1100113	101	337	99,24507168	N
2018	8	TBOG_MLC_001094	N	3	11001	1100113	101	289	99,35259857	N
2018	8	TBOG_MLC_001181	N	3	11001	1100113	101	296	99,33691756	N
2018	8	TBOG_MLC_001225	N	3	11001	1100113	101	270	99,39516129	N
2018	8	TBOG_MLC_001271	N	3	11001	1100113	101	289	99,35259857	N
2018	8	TBOG_MLC_001289	N	3	11001	1100113	101	132	99,70430108	N
2018	8	TBOG_MLC_001290	N	3	11001	1100113	101	290	99,35035842	N
2018	8	TBOG_MLC_001377	N	3	11001	1100113	101	133	99,70206093	N
2018	8	TBOG_MLC_001624	N	3	11001	1100113	101	291	99,34811828	N
2018	8	TBOG_MLC_001695	N	3	11001	1100113	101	288	99,35483871	N
2018	8	TBOG_MLC_000130	N	3	11001	1100114	101	437	99,02105735	N
2018	8	TBOG_MLC_000131	N	3	11001	1100114	101	289	99,33019713	N
2018	8	TBOG_MLC_000134	N	3	11001	1100114	101	288	99,35483871	N
2018	8	TBOG_MLC_000135	N	3	11001	1100114	101	305	99,31675627	N
2018	8	TBOG_MLC_000146	N	3	11001	1100114	101	292	99,34587814	N
2018	8	TBOG_MLC_000153	N	3	11001	1100114	101	130	99,70878136	N
2018	8	TBOG_MLC_000154	N	3	11001	1100114	101	156	99,65053763	N
2018	8	TBOG_MLC_000236	N	3	11001	1100114	101	369	99,1733871	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBOG_MLC_000439	N	3	11001	1100114	101	286	99,359319	N
2018	8	TBOG_MLC_000525	N	3	11001	1100114	101	133	99,70206093	N
2018	8	TBOG_MLC_000639	N	3	11001	1100114	101	290	99,35035842	N
2018	8	TBOG_MLC_000718	N	3	11001	1100114	101	335	99,24955197	N
2018	8	TBOG_MLC_000839	N	3	11001	1100114	101	344	99,22939068	N
2018	8	TBOG_MLC_000849	N	3	11001	1100114	101	289	99,35259857	N
2018	8	TBOG_MLC_000943	N	3	11001	1100114	101	310	99,30555556	N
2018	8	TBOG_MLC_000967	N	3	11001	1100114	101	133	99,70206093	N
2018	8	TBOG_MLC_001067	N	3	11001	1100114	101	337	99,24507168	N
2018	8	TBOG_MLC_001202	N	3	11001	1100114	101	289	99,35259857	N
2018	8	TBOG_MLC_001203	N	3	11001	1100114	101	226	99,4937276	N
2018	8	TBOG_MLC_001204	N	3	11001	1100114	101	307	99,31227599	N
2018	8	TBOG_MLC_001268	N	3	11001	1100114	101	340	99,23835125	N
2018	8	TBOG_MLC_001484	N	3	11001	1100114	101	2241	94,97983871	N
2018	8	TBOG_MLC_001628	N	3	11001	1100114	101	290	99,35035842	N
2018	8	TBOG_MLC_000151	N	3	11001	1100115	101	132	99,70430108	N
2018	8	TBOG_MLC_000152	N	3	11001	1100115	101	308	99,31003584	N
2018	8	TBOG_MLC_000155	N	3	11001	1100115	101	130	99,70878136	N
2018	8	TBOG_MLC_000161	N	3	11001	1100115	101	337	99,24507168	N
2018	8	TBOG_MLC_000279	N	3	11001	1100115	101	132	99,70430108	N
2018	8	TBOG_MLC_000518	N	3	11001	1100115	101	132	99,70430108	N
2018	8	TBOG_MLC_000523	N	3	11001	1100115	101	131	99,70654122	N
2018	8	TBOG_MLC_000591	N	3	11001	1100115	101	289	99,35259857	N
2018	8	TBOG_MLC_000817	N	3	11001	1100115	101	132	99,70430108	N
2018	8	MLB_TBOG_510013	N	3	11001	1100116	101	127	99,71550179	N
2018	8	MLB_TBOG_510034	N	3	11001	1100116	101	156	99,65053763	N
2018	8	MLB_TBOG_510944	N	3	11001	1100116	101	267	99,40188172	N
2018	8	MLC_TBOG_500251	N	3	11001	1100116	101	286	99,359319	N
2018	8	MLC_TBOG_500269	N	3	11001	1100116	101	134	99,69982079	N
2018	8	MLC_TBOG_500277	N	3	11001	1100116	101	290	99,35035842	N
2018	8	TBOG_MLC_000108	N	3	11001	1100116	101	132	99,70430108	N
2018	8	TBOG_MLC_000115	N	3	11001	1100116	101	288	99,35483871	N
2018	8	TBOG_MLC_000121	N	3	11001	1100116	101	133	99,70206093	N
2018	8	TBOG_MLC_000122	N	3	11001	1100116	101	131	99,70654122	N
2018	8	TBOG_MLC_000137	N	3	11001	1100116	101	341	99,23611111	N
2018	8	TBOG_MLC_000142	N	3	11001	1100116	101	132	99,70430108	N
2018	8	TBOG_MLC_000143	N	3	11001	1100116	101	130	99,70878136	N
2018	8	TBOG_MLC_000147	N	3	11001	1100116	101	132	99,70430108	N
2018	8	TBOG_MLC_000148	N	3	11001	1100116	101	289	99,35259857	N
2018	8	TBOG_MLC_000222	N	3	11001	1100116	101	102	99,77150538	N
2018	8	TBOG_MLC_000223	N	3	11001	1100116	101	299	99,33019713	N
2018	8	TBOG_MLC_000438	N	3	11001	1100116	101	289	99,35259857	N
2018	8	TBOG_MLC_000472	N	3	11001	1100116	101	267	99,40188172	N
2018	8	TBOG_MLC_000635	N	3	11001	1100116	101	285	99,36155914	N
2018	8	TBOG_MLC_000723	N	3	11001	1100116	101	290	99,35035842	N
2018	8	TBOG_MLC_000771	N	3	11001	1100116	101	130	99,70878136	N
2018	8	TBOG_MLC_000847	N	3	11001	1100116	101	335	99,24955197	N
2018	8	TBOG_MLC_000853	N	3	11001	1100116	101	291	99,34811828	N
2018	8	TBOG_MLC_000862	N	3	11001	1100116	101	339	99,2405914	N
2018	8	TBOG_MLC_001088	N	3	11001	1100116	101	244	99,45340502	N
2018	8	TBOG_MLC_001121	N	3	11001	1100116	101	335	99,24955197	N
2018	8	TBOG_MLC_001138	N	3	11001	1100116	101	247	99,44668459	N
2018	8	TBOG_MLC_001140	N	3	11001	1100116	101	293	99,34363799	N
2018	8	TBOG_MLC_001314	N	3	11001	1100116	101	340	99,23835125	N
2018	8	TBOG_MLC_001369	N	3	11001	1100116	101	285	99,36155914	N
2018	8	TBOG_MLC_001379	N	3	11001	1100116	101	132	99,70430108	N
2018	8	TBOG_MLC_001668	N	3	11001	1100116	101	133	99,70206093	N
2018	8	TBOG_MLC_000144	N	3	11001	1100117	101	332	99,2562724	N
2018	8	TBOG_MLC_000145	N	3	11001	1100117	101	306	99,31451613	N
2018	8	TBOG_MLC_000167	N	3	11001	1100117	101	290	99,35035842	N
2018	8	TBOG_MLC_000182	N	3	11001	1100117	101	337	99,24507168	N
2018	8	TBOG_MLC_000202	N	3	11001	1100117	101	245	99,45116487	N
2018	8	TBOG_MLC_000233	N	3	11001	1100117	101	290	99,35035842	N
2018	8	TBOG_MLC_000268	N	3	11001	1100117	101	308	99,31003584	N
2018	8	TBOG_MLC_000295	N	3	11001	1100117	101	297	99,33467742	N
2018	8	TBOG_MLC_000321	N	3	11001	1100117	101	297	99,33467742	N
2018	8	TBOG_MLC_000587	N	3	11001	1100117	101	331	99,25851254	N
2018	8	TBOG_MLC_001354	N	3	11001	1100117	101	133	99,70206093	N
2018	8	TBOG_MLC_001490	N	3	11001	1100117	101	368	99,19802867	N
2018	8	TBOG_MLC_000156	N	3	11001	1100118	101	335	99,24955197	N
2018	8	TBOG_MLC_000162	N	3	11001	1100118	101	347	99,22267025	N
2018	8	TBOG_MLC_000250	N	3	11001	1100118	101	336	99,24731183	N
2018	8	TBOG_MLC_000252	N	3	11001	1100118	101	287	99,35707885	N
2018	8	TBOG_MLC_000290	N	3	11001	1100118	101	226	99,4937276	N
2018	8	TBOG_MLC_000291	N	3	11001	1100118	101	340	99,23835125	N
2018	8	TBOG_MLC_000661	N	3	11001	1100118	101	132	99,70430108	N
2018	8	TBOG_MLC_000767	N	3	11001	1100118	101	298	99,33243728	N
2018	8	TBOG_MLC_000827	N	3	11001	1100118	101	132	99,70430108	N
2018	8	TBOG_MLC_000833	N	3	11001	1100118	101	290	99,35035842	N
2018	8	TBOG_MLC_000836	N	3	11001	1100118	101	132	99,70430108	N
2018	8	TBOG_MLC_000845	N	3	11001	1100118	101	333	99,25403226	N
2018	8	TBOG_MLC_001050	N	3	11001	1100118	101	308	99,31003584	N
2018	8	TBOG_MLC_001274	N	3	11001	1100118	101	266	99,40412186	N
2018	8	TBOG_MLC_001473	N	3	11001	1100118	101	290	99,35035842	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBOG_MLC_001587	N	3	11001	1100118	101	293	99,34363799	N
2018	8	TBOG_MLC_001629	N	3	11001	1100118	101	337	99,24507168	N
2018	8	MLB_TBOG_510163	N	3	11001	1100119	101	132	99,70430108	N
2018	8	MLB_TBOG_510234	N	3	11001	1100119	101	135	99,69759065	N
2018	8	MLB_TBOG_510302	N	3	11001	1100119	101	133	99,70206093	N
2018	8	MLB_TBOG_510341	N	3	11001	1100119	101	276	99,38172043	N
2018	8	MLB_TBOG_510388	N	3	11001	1100119	101	274	99,38620072	N
2018	8	MLB_TBOG_510393	N	3	11001	1100119	101	129	99,71102151	N
2018	8	MLB_TBOG_510481	N	3	11001	1100119	101	133	99,70206093	N
2018	8	MLB_TBOG_510715	N	3	11001	1100119	101	126	99,71774194	N
2018	8	MLB_TBOG_510744	N	3	11001	1100119	101	284	99,36379928	N
2018	8	MLB_TBOG_510773	N	3	11001	1100119	101	285	99,40636201	N
2018	8	MLB_TBOG_510813	N	3	11001	1100119	101	129	99,71102151	N
2018	8	MLB_TBOG_510940	N	3	11001	1100119	101	133	99,70206093	N
2018	8	MLC_TBOG_500128	N	3	11001	1100119	101	127	99,71550179	N
2018	8	MLC_TBOG_500258	N	3	11001	1100119	101	282	99,36827957	N
2018	8	TBOG_MLC_000495	N	3	11001	1100119	101	290	99,35035842	N
2018	8	TBOG_MLC_000752	N	3	11001	1100119	101	545	98,77912186	N
2018	8	TBOG_MLC_001471	N	3	11001	1100119	101	143	99,6796595	N
2018	8	MLQ_TBOL_530511	N	3	13001	1300101	101	0	100	N
2018	8	MLQ_TBOL_530651	N	3	13001	1300101	101	27	99,93951613	N
2018	8	TCAR_MLQ_060001	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060004	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060005	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060007	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060008	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060009	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060010	N	3	13001	1300101	101	32	99,92831541	N
2018	8	TCAR_MLQ_060011	N	3	13001	1300101	101	59	99,86783154	N
2018	8	TCAR_MLQ_060012	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060013	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060014	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060015	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060016	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060019	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060020	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060031	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060040	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060042	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060044	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060045	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060048	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060050	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060065	N	3	13001	1300101	101	72	99,83870968	N
2018	8	TCAR_MLQ_060076	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060083	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060094	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060096	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060090	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060094	N	3	13001	1300101	101	649	98,54614695	N
2018	8	TCAR_MLQ_060102	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060105	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060108	N	3	13001	1300101	101	2134	95,21953405	N
2018	8	TCAR_MLQ_060112	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060119	N	3	13001	1300101	101	53	99,8812724	N
2018	8	TCAR_MLQ_060120	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060122	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060133	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060139	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060145	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060162	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060184	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060194	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060195	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060196	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060197	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060209	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060217	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060218	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060225	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060236	N	3	13001	1300101	101	0	100	N
2018	8	TCAR_MLQ_060017	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060057	N	3	13001	1300102	101	1051	97,64560932	N
2018	8	TCAR_MLQ_060058	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060059	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060060	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060106	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060107	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060113	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060124	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060126	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060129	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060131	N	3	13001	1300102	101	7	99,984319	N
2018	8	TCAR_MLQ_060160	N	3	13001	1300102	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TCAR_MLQ_060193	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060199	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060299	N	3	13001	1300102	101	0	100	N
2018	8	TCAR_MLQ_060201	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060203	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060024	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060026	N	3	13001	1300103	101	28	99,93727599	N
2018	8	TCAR_MLQ_060027	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060028	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060030	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060032	N	3	13001	1300103	101	6	99,98655914	N
2018	8	TCAR_MLQ_060033	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060034	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060061	N	3	13001	1300103	101	254	99,43100358	N
2018	8	TCAR_MLQ_060063	N	3	13001	1300103	101	254	99,43100358	N
2018	8	TCAR_MLQ_060092	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060104	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060116	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060136	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060140	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060176	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060206	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060245	N	3	13001	1300103	101	13	99,97087814	N
2018	8	TCAR_MLQ_060274	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060222	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_060843	N	3	13001	1300103	101	0	100	N
2018	8	TCAR_MLQ_068149	N	3	13001	1300103	101	0	100	N
2018	8	MLQ_TBOL_530067	N	3	13052		102	0	100	N
2018	8	MLQ_TBOL_530172	N	3	13140		102	0	100	N
2018	8	TBOL_MLQ_130190	N	3	13188		102	0	100	N
2018	8	MLQ_TBOL_530192	N	3	13244		102	0	100	N
2018	8	TBOL_MLQ_130021	N	3	13430		102	0	100	N
2018	8	MLQ_TBOL_530193	N	3	13433		102	0	100	N
2018	8	MLQ_TBOL_530175	N	3	13442		102	0	100	N
2018	8	MLQ_TBOL_530194	N	3	13468		102	0	100	N
2018	8	MLQ_TBOL_530195	N	3	13549		102	53	99,8812724	N
2018	8	MLQ_TBOL_530303	N	3	13647		102	76	99,8297491	N
2018	8	MLQ_TBOL_530119	N	3	13654		102	0	100	N
2018	8	MLQ_TBOL_530313	N	3	13657		102	0	100	N
2018	8	TBOL_MLQ_130051	N	3	13663		102	31	99,93055556	N
2018	8	MLU_TBOL_560001	N	3	13668		102	0	100	N
2018	8	MLU_TBOL_560078	N	3	13744		102	0	100	N
2018	8	TBOL_MLQ_130011	N	3	13836		102	0	100	N
2018	8	TCAR_MLQ_060157	N	3	13836		102	0	100	N
2018	8	TBOL_MLQ_130033	N	3	13838		102	0	100	N
2018	8	MLB_TTUN_510167	N	3	15001		101	138	99,69086022	N
2018	8	MLB_TTUN_510240	N	3	15001		101	285	99,36155914	N
2018	8	MLB_TTUN_510241	N	3	15001		101	283	99,36603943	N
2018	8	MLB_TTUN_510246	N	3	15001		101	135	99,69758065	N
2018	8	MLB_TTUN_510247	N	3	15001		101	139	99,68862007	N
2018	8	MLB_TTUN_510421	N	3	15001		101	286	99,359319	N
2018	8	MLB_TTUN_510437	N	3	15001		101	283	99,36603943	N
2018	8	MLB_TTUN_510517	N	3	15001		101	282	99,36827957	N
2018	8	MLB_TTUN_510612	N	3	15001		101	281	99,37051971	N
2018	8	MLB_TTUN_510727	N	3	15001		101	285	99,36155914	N
2018	8	MLB_TTUN_510801	N	3	15001		101	131	99,70654122	N
2018	8	MLB_TTUN_510805	N	3	15001		101	140	99,68637993	N
2018	8	MLE_TTUN_520545	N	3	15001		101	149	99,66621864	N
2018	8	MLE_TTUN_520550	N	3	15001		101	293	99,34363799	N
2018	8	MLE_TTUN_520551	N	3	15001		101	286	99,359319	N
2018	8	MLE_TTUN_520605	N	3	15001		101	141	99,68413978	N
2018	8	MLU_TTUN_520611	N	3	15001		101	134	99,69982079	N
2018	8	MLB_TBOY_510607	N	3	15176		102	132	99,70430108	N
2018	8	MLB_TBOY_510120	N	3	15238		101	134	99,69982079	N
2018	8	MLB_TBOY_510244	N	3	15238		101	138	99,69086022	N
2018	8	MLC_TBOY_500819	N	3	15299		102	133	99,70206093	N
2018	8	MLB_TBOY_510832	N	3	15322		102	272	99,390681	N
2018	8	MLB_TBOY_510249	N	3	15407		102	129	99,71102151	N
2018	8	MLB_TBOY_510830	N	3	15407		102	133	99,70206093	N
2018	8	MLB_TBOY_510969	N	3	15407		102	131	99,70654122	N
2018	8	MLU_TBOY_560355	N	3	15469		102	124	99,72222222	N
2018	8	MLB_TBOY_510594	N	3	15491		102	136	99,6953405	N
2018	8	MLB_TBOY_510768	N	3	15516		102	134	99,69982079	N
2018	8	MLD_TBOY_550024	N	3	15572		101	0	100	N
2018	8	MLB_TBOY_510164	N	3	15759		101	140	99,68637993	N
2018	8	MLB_TBOY_510229	N	3	15759		101	135	99,69758065	N
2018	8	MLB_TBOY_510452	N	3	15759		101	139	99,68862007	N
2018	8	MLB_TBOY_510585	N	3	15759		101	138	99,69086022	N
2018	8	MLB_TBOY_510718	N	3	15759		101	133	99,70206093	N
2018	8	MLB_TBOY_510719	N	3	15759		101	139	99,68862007	N
2018	8	MLE_TBOY_520558	N	3	15759		101	291	99,34811828	N
2018	8	MLE_TBOY_520604	N	3	15759		101	286	99,359319	N
2018	8	MLR_TCAD_570188	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570004	N	3	17001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLR_TMAN_570007	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570015	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570022	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570032	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570033	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570034	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570042	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570062	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570086	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570106	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570111	N	3	17001		101	28	99,93727599	N
2018	8	MLR_TMAN_570121	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570131	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570142	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570143	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570166	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570171	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570179	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570181	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570185	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570193	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570201	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570205	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570208	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570209	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570216	N	3	17001		101	0	100	N
2018	8	MLR_TMAN_570228	N	3	17001		101	0	100	N
2018	8	MLR_TCAD_570064	N	3	17013		102	0	100	N
2018	8	MLR_TCAD_570213	N	3	17050		102	0	100	N
2018	8	MLD_TCAD_550137	N	3	17380		101	0	100	N
2018	8	MLR_TCAD_570092	N	3	17433		102	0	100	N
2018	8	MLR_TCAD_570099	N	3	17486		102	0	100	N
2018	8	MLR_TCAD_570020	N	3	17524		102	0	100	N
2018	8	MLR_TCAD_570049	N	3	17524		102	0	100	N
2018	8	MLR_TCAD_570100	N	3	17541		102	0	100	N
2018	8	MLR_TCAD_570065	N	3	17614		102	0	100	N
2018	8	MLR_TCAD_570085	N	3	17653		102	0	100	N
2018	8	MLR_TCAD_570073	N	3	17777		102	0	100	N
2018	8	MLR_TCAD_570137	N	3	17873		102	0	100	N
2018	8	MLR_TMAN_570011	N	3	17873		102	0	100	N
2018	8	MLR_TCAD_570075	N	3	17877		102	0	100	N
2018	8	MLB_TCAQ_510209	N	3	18001		101	132	99,70430108	N
2018	8	MLB_TCAQ_510285	N	3	18001		101	126	99,71774194	N
2018	8	MLB_TCAQ_510840	N	3	18001		101	238	99,46684588	N
2018	8	MLB_TFLO_510834	N	3	18001		101	124	99,72222222	N
2018	8	MLB_TFLO_510887	N	3	18001		101	122	99,72670251	N
2018	8	MLE_TFLO_520539	N	3	18001		101	131	99,70654122	N
2018	8	MLE_TFLO_520564	N	3	18001		101	248	99,44444444	N
2018	8	MLB_TCAQ_510580	N	3	18094		102	273	99,38844086	N
2018	8	MLB_TCAQ_510311	N	3	18150		102	129	99,71102151	N
2018	8	MLB_TCAQ_510806	N	3	18247		102	130	99,70878136	N
2018	8	MLE_TCAQ_520555	N	3	18256		102	122	99,72670251	N
2018	8	MLB_TCAQ_510678	N	3	18410		102	244	99,45340502	N
2018	8	MLB_TCAQ_510159	N	3	18592		102	125	99,71998208	N
2018	8	MLL_TPOP_540012	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540084	N	3	19001		101	60	99,8655914	N
2018	8	MLL_TPOP_540099	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540109	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540110	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540137	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540147	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540277	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540384	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540385	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540388	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540405	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540408	N	3	19001		101	60	99,8655914	N
2018	8	MLL_TPOP_540446	N	3	19001		101	60	99,8655914	N
2018	8	MLL_TPOP_540457	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540458	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540484	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540502	N	3	19001		101	1	99,99775986	N
2018	8	MLL_TPOP_540555	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540568	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540707	N	3	19001		101	60	99,8655914	N
2018	8	MLL_TPOP_540730	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540731	N	3	19001		101	0	100	N
2018	8	MLL_TPOP_540733	N	3	19001		101	1	99,99775986	N
2018	8	MLL_TPOP_540946	N	3	19001		101	133	99,70206093	N
2018	8	MLL_TPOP_540959	N	3	19001		101	0	100	N
2018	8	MLL_TCAU_540068	N	3	19075		102	0	100	N
2018	8	MLL_TCAU_540191	N	3	19212		102	0	100	N
2018	8	MLL_TCAU_540951	N	3	19256		102	1	99,99775986	N
2018	8	MLL_TCAU_540224	N	3	19473		102	39	99,91263441	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLL_TCAU_540930	N	3	19532		102	0	100	N
2018	8	MLL_TCAU_540131	N	3	19548		102	47	99,89471326	N
2018	8	MLL_TCAU_540288	N	3	19573		102	0	100	N
2018	8	MLL_TCAU_540310	N	3	19698		102	0	100	N
2018	8	MLL_TCAU_540772	N	3	19698		102	0	100	N
2018	8	MLL_TCAU_540801	N	3	19698		102	13	99,97087814	N
2018	8	MLL_TCAU_540182	N	3	19807		102	2	99,99551971	N
2018	8	MLL_TCAU_540240	N	3	19845		102	0	100	N
2018	8	TVAL_MLQ_200001	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200002	N	3	20001		101	98	99,78046595	N
2018	8	TVAL_MLQ_200003	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200004	N	3	20001		101	72	99,83870968	N
2018	8	TVAL_MLQ_200005	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200006	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200007	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200008	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200009	N	3	20001		101	6	99,98655914	N
2018	8	TVAL_MLQ_200011	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200014	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200015	N	3	20001		101	190	99,57437276	N
2018	8	TVAL_MLQ_200018	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200020	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200025	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200030	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200039	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200040	N	3	20001		101	23	99,9484767	N
2018	8	TVAL_MLQ_200041	N	3	20001		101	22	99,95071685	N
2018	8	TVAL_MLQ_200044	N	3	20001		101	70	99,84318996	N
2018	8	TVAL_MLQ_200047	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200048	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200049	N	3	20001		101	10	99,97759857	N
2018	8	TVAL_MLQ_200050	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200057	N	3	20001		101	46	99,89695341	N
2018	8	TVAL_MLQ_200059	N	3	20001		101	46	99,89695341	N
2018	8	TVAL_MLQ_200062	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_200064	N	3	20001		101	37	99,9171147	N
2018	8	TVAL_MLQ_200067	N	3	20001		101	46	99,89695341	N
2018	8	TVAL_MLQ_200068	N	3	20001		101	0	100	N
2018	8	TVAL_MLQ_208012	N	3	20001		101	27	99,93951613	N
2018	8	MLU_TCES_560175	N	3	20011		102	0	100	N
2018	8	MLU_TCES_560258	N	3	20011		102	0	100	N
2018	8	MLQ_TCES_530071	N	3	20013		102	0	100	N
2018	8	MLQ_TCES_530553	N	3	20013		102	0	100	N
2018	8	MLQ_TCES_530612	N	3	20013		102	0	100	N
2018	8	MLQ_TCES_530255	N	3	20045		102	0	100	N
2018	8	TCES_MLQ_190007	N	3	20045		102	0	100	N
2018	8	TCES_MLQ_190030	N	3	20060		102	101	99,77374552	N
2018	8	MLQ_TCES_190033	N	3	20175		102	7	99,964319	N
2018	8	MLQ_TCES_530159	N	3	20178		102	0	100	N
2018	8	TCES_MLQ_190021	N	3	20178		102	0	100	N
2018	8	MLQ_TCES_530251	N	3	20228		102	0	100	N
2018	8	MLQ_TCES_530076	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530176	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530370	N	3	20250		102	13	99,97087814	N
2018	8	MLQ_TCES_530416	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530422	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530465	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530535	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530542	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530567	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530674	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530703	N	3	20250		102	0	100	N
2018	8	MLQ_TCES_530203	N	3	20400		101	0	100	N
2018	8	MLQ_TCES_530296	N	3	20400		101	0	100	N
2018	8	TCES_MLQ_190061	N	3	20443		102	131	99,70654122	N
2018	8	TCES_MLQ_190016	N	3	20517		102	0	100	N
2018	8	MLQ_TCES_530066	N	3	20550		102	0	100	N
2018	8	TCES_MLQ_190001	N	3	20621		102	0	100	N
2018	8	MLU_TCES_560061	N	3	20710		102	0	100	N
2018	8	MLU_TCES_560279	N	3	20710		102	0	100	N
2018	8	TCES_MLQ_190002	N	3	20750		102	26	99,94175627	N
2018	8	MLU_TCES_560062	N	3	20770		102	0	100	N
2018	8	MLQ_TCES_530256	N	3	20787		102	0	100	N
2018	8	TMON_MLQ_180001	N	3	23001		101	39	99,91263441	N
2018	8	TMON_MLQ_180002	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180003	N	3	23001		101	80	99,82078853	N
2018	8	TMON_MLQ_180005	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180007	N	3	23001		101	28	99,93727599	N
2018	8	TMON_MLQ_180008	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180011	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180014	N	3	23001		101	214	99,52060932	N
2018	8	TMON_MLQ_180016	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180017	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180018	N	3	23001		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TMON_MLQ_180020	N	3	23001		101	186	99,58333333	N
2018	8	TMON_MLQ_180021	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180023	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180028	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180029	N	3	23001		101	39	99,91263441	N
2018	8	TMON_MLQ_180030	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180032	N	3	23001		101	115	99,74238351	N
2018	8	TMON_MLQ_180035	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180037	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180038	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180040	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180042	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180050	N	3	23001		101	19	99,95743728	N
2018	8	TMON_MLQ_180053	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180058	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180060	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_180073	N	3	23001		101	0	100	N
2018	8	TMON_MLQ_188041	N	3	23001		101	0	100	N
2018	8	TCOR_MLQ_110005	N	3	23079		102	24	99,94623656	N
2018	8	TCOR_MLQ_110011	N	3	23162		102	0	100	N
2018	8	TCOR_MLQ_110021	N	3	23182		102	409	99,08378136	N
2018	8	MLQ_TCOR_530029	N	3	23417		102	0	100	N
2018	8	MLQ_TCOR_530243	N	3	23417		102	0	100	N
2018	8	MLQ_TCOR_530315	N	3	23464		102	457	98,97625448	N
2018	8	MLQ_TCOR_530475	N	3	23574		102	303	99,32123656	N
2018	8	MLQ_TCOR_530450	N	3	23586		102	0	100	N
2018	8	TCOR_MLQ_110019	N	3	23660		102	0	100	N
2018	8	MLQ_TCOR_530210	N	3	23670		102	0	100	N
2018	8	MLQ_TCOR_530282	N	3	23672		102	0	100	N
2018	8	TCOR_MLQ_110027	N	3	23675		102	0	100	N
2018	8	MLB_TCUN_510405	N	3	25001		102	121	99,72894265	N
2018	8	MLB_TCUN_510400	N	3	25035		102	240	99,46236559	N
2018	8	MLC_TCUN_520143	N	3	25035		102	127	99,71550179	N
2018	8	MLE_TCUN_520586	N	3	25053		102	251	99,43772401	N
2018	8	TCUN_MLC_040699	N	3	25099		102	365	99,18234767	N
2018	8	TCUN_MLC_040194	N	3	25126		101	290	99,35035842	N
2018	8	TCUN_MLC_040239	N	3	25126		101	293	99,34363799	N
2018	8	TCUN_MLC_040269	N	3	25126		101	130	99,70878136	N
2018	8	TCUN_MLC_040299	N	3	25126		101	288	99,35483871	N
2018	8	TCUN_MLC_040303	N	3	25126		101	132	99,70430108	N
2018	8	TCUN_MLC_040430	N	3	25126		101	132	99,70430108	N
2018	8	MLC_TCUN_520497	N	3	25151		102	130	99,70878136	N
2018	8	TCUN_MLB_040193	N	3	25175		101	361	99,19130824	N
2018	8	TCUN_MLC_040016	N	3	25175		101	343	99,23163082	N
2018	8	TCUN_MLC_040017	N	3	25175		101	334	99,25179211	N
2018	8	TCUN_MLC_040110	N	3	25175		101	333	99,25403226	N
2018	8	TCUN_MLC_040154	N	3	25175		101	262	99,41308244	N
2018	8	TCUN_MLC_040192	N	3	25175		101	307	99,31227599	N
2018	8	TCUN_MLC_040234	N	3	25175		101	272	99,390681	N
2018	8	TCUN_MLC_040259	N	3	25175		101	292	99,34587814	N
2018	8	TCUN_MLC_040261	N	3	25175		101	132	99,70430108	N
2018	8	TCUN_MLC_040279	N	3	25175		101	133	99,70206093	N
2018	8	TCUN_MLC_040280	N	3	25175		101	283	99,36603943	N
2018	8	TCUN_MLC_040281	N	3	25175		101	364	99,18458781	N
2018	8	TCUN_MLC_040308	N	3	25175		101	132	99,70430108	N
2018	8	TCUN_MLC_040310	N	3	25175		101	132	99,70430108	N
2018	8	TCUN_MLC_040462	N	3	25175		101	336	99,24731183	N
2018	8	TCUN_MLC_040469	N	3	25175		101	260	99,41756272	N
2018	8	TCUN_MLC_040488	N	3	25183		102	132	99,70430108	N
2018	8	MLE_TCUN_520308	N	3	25200		102	118	99,73566308	N
2018	8	TCUN_MLC_040700	N	3	25200		102	289	99,35259857	N
2018	8	MLB_TBOG_510032	N	3	25214		101	274	99,38620072	N
2018	8	MLB_TCUN_510961	N	3	25214		101	121	99,72894265	N
2018	8	MLC_TCUN_520311	N	3	25214		101	130	99,70878136	N
2018	8	MLE_TBOG_520471	N	3	25214		101	135	99,69758065	N
2018	8	MLE_TCUN_520199	N	3	25214		101	283	99,36603943	N
2018	8	MLE_TCUN_520234	N	3	25214		101	128	99,71326165	N
2018	8	MLE_TCUN_520258	N	3	25214		101	132	99,70430108	N
2018	8	MLB_TCUN_510653	N	3	25245		102	236	99,47132616	N
2018	8	TCUN_MLC_040696	N	3	25245		102	133	99,70206093	N
2018	8	TCUN_MLC_040696	N	3	25260		102	280	99,35035842	N
2018	8	TCUN_MLC_040011	N	3	25269		101	1467	96,71370968	N
2018	8	TCUN_MLC_040012	N	3	25269		101	133	99,70206093	N
2018	8	TCUN_MLC_040435	N	3	25269		101	450	98,99193548	N
2018	8	MLB_TCUN_510017	N	3	25286		101	278	99,37724014	N
2018	8	MLB_TCUN_510476	N	3	25286		101	126	99,71774194	N
2018	8	MLB_TCUN_510652	N	3	25286		101	143	99,6796595	N
2018	8	MLB_TCUN_510759	N	3	25286		101	151	99,7054122	N
2018	8	TCUN_MLC_040196	N	3	25286		101	305	99,31675627	N
2018	8	TCUN_MLC_040253	N	3	25286		101	303	99,32123656	N
2018	8	MLB_TCUN_510286	N	3	25290		101	125	99,71998208	N
2018	8	MLB_TCUN_510488	N	3	25290		101	128	99,71326165	N
2018	8	MLC_TCUN_500456	N	3	25290		101	118	99,73566308	N
2018	8	MLC_TCUN_500457	N	3	25290		101	247	99,44668459	N

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2018	8	TCUN_MLC_040073	N	3	25290		101	335	99,24955197	N
2018	8	TCUN_MLC_040274	N	3	25290		101	341	99,23611111	N
2018	8	MLB_TCUN_510125	N	3	25307		101	248	99,44444444	N
2018	8	MLB_TCUN_510141	N	3	25307		101	121	99,72894265	N
2018	8	MLB_TCUN_510288	N	3	25307		101	120	99,7311828	N
2018	8	MLB_TCUN_510774	N	3	25307		101	125	99,71998208	N
2018	8	MLC_TCUN_500330	N	3	25307		101	126	99,71774194	N
2018	8	TCUN_MLC_040037	N	3	25307		101	307	99,31227599	N
2018	8	MLB_TCUN_510142	N	3	25322		102	126	99,71774194	N
2018	8	MLB_TCUN_510137	N	3	25326		102	236	99,47132616	N
2018	8	TCUN_MLC_040075	N	3	25377		101	131	99,70654122	N
2018	8	TCUN_MLC_040076	N	3	25377		101	285	99,36155914	N
2018	8	TCUN_MLC_040298	N	3	25377		101	306	99,31451613	N
2018	8	TCUN_MLC_040484	N	3	25386		102	132	99,70430108	N
2018	8	MLB_TCUN_510263	N	3	25402		102	117	99,73790323	N
2018	8	MLB_TCUN_510059	N	3	25430		101	124	99,72222222	N
2018	8	MLB_TCUN_510657	N	3	25430		101	128	99,71326165	N
2018	8	MLB_TCUN_510795	N	3	25430		101	289	99,35259857	N
2018	8	TCUN_MLC_040009	N	3	25430		101	449	98,90417563	N
2018	8	MLB_TCUN_510339	N	3	25473		101	133	99,70206093	N
2018	8	MLB_TCUN_510729	N	3	25473		101	290	99,35035842	N
2018	8	MLC_TCUN_500183	N	3	25473		101	287	99,35707885	N
2018	8	MLC_TCUN_500296	N	3	25473		101	291	99,34811828	N
2018	8	MLC_TCUN_500318	N	3	25473		101	284	99,36379928	N
2018	8	MLC_TCUN_500463	N	3	25473		101	124	99,72222222	N
2018	8	MLC_TCUN_500487	N	3	25473		101	128	99,71326165	N
2018	8	MLB_TCUN_510877	N	3	25488		102	227	99,49148746	N
2018	8	TCUN_MLC_040050	N	3	25572		102	11788	73,59318996	N
2018	8	MLB_TCUN_510401	N	3	25612		101	266	99,40412186	N
2018	8	MLC_TCUN_500189	N	3	25612		101	121	99,72894265	N
2018	8	MLB_TCUN_510140	N	3	25645		102	229	99,48700717	N
2018	8	MLB_TCUN_510063	N	3	25658		102	103	99,76926523	N
2018	8	MLB_TCUN_510098	N	3	25718		102	116	99,74014337	N
2018	8	MLB_TCUN_510782	N	3	25740		101	115	99,74238351	N
2018	8	MLC_TCUN_500493	N	3	25745		102	302	99,3234767	N
2018	8	MLB_TBOG_510913	N	3	25754		101	121	99,72894265	N
2018	8	MLB_TBOG_510914	N	3	25754		101	130	99,70878136	N
2018	8	MLB_TBOG_510927	N	3	25754		101	275	99,38396057	N
2018	8	MLB_TBOG_510943	N	3	25754		101	270	99,39516129	N
2018	8	MLB_TCUN_510043	N	3	25754		101	131	99,70654122	N
2018	8	MLB_TCUN_510131	N	3	25754		101	133	99,70206093	N
2018	8	MLB_TCUN_510259	N	3	25754		101	126	99,71774194	N
2018	8	MLB_TCUN_510386	N	3	25754		101	290	99,35035842	N
2018	8	MLB_TCUN_510491	N	3	25754		101	271	99,39292115	N
2018	8	MLB_TCUN_510733	N	3	25754		101	129	99,71102151	N
2018	8	MLB_TCUN_510828	N	3	25754		101	271	99,39292115	N
2018	8	MLB_TCUN_510923	N	3	25754		101	131	99,70654122	N
2018	8	MLC_TCUN_500120	N	3	25754		101	277	99,37948029	N
2018	8	MLC_TCUN_500121	N	3	25754		101	127	99,71550179	N
2018	8	MLC_TCUN_500287	N	3	25758		101	110	99,75358423	N
2018	8	MLC_TCUN_500468	N	3	25758		101	343	99,23163082	N
2018	8	MLE_TCUN_520296	N	3	25758		101	128	99,71326165	N
2018	8	TCUN_MLC_040485	N	3	25758		101	133	99,70206093	N
2018	8	MLC_TCUN_500487	N	3	25769		102	131	99,70654122	N
2018	8	TCUN_MLC_040486	N	3	25785		102	133	99,70206093	N
2018	8	TCUN_MLC_040487	N	3	25799		101	290	99,35035842	N
2018	8	MLB_TCUN_510404	N	3	25815		102	259	99,41980287	N
2018	8	MLB_TCUN_510800	N	3	25817		101	263	99,41084229	N
2018	8	MLC_TCUN_500409	N	3	25817		101	246	99,44892473	N
2018	8	MLC_TCUN_500491	N	3	25817		101	275	99,38396057	N
2018	8	TCUN_MLC_040489	N	3	25875		102	291	99,34811828	N
2018	8	MLB_TCUN_510262	N	3	25899		101	120	99,7311828	N
2018	8	TCUN_MLC_040233	N	3	25899		101	289	99,35259857	N
2018	8	MLD_TOBD_550015	N	3	27001		102	0	100	N
2018	8	MLD_TOBD_550135	N	3	27001		102	0	100	N
2018	8	MLD_TOBD_550322	N	3	27001		102	0	100	N
2018	8	MLD_TCHO_550269	N	3	27205		102	0	100	N
2018	8	MLD_TCHO_550213	N	3	27361		102	0	100	N
2018	8	MLD_TCHO_550484	N	3	27787		102	0	100	N
2018	8	MLB_TNEI_510025	N	3	41001		101	129	99,71102151	N
2018	8	MLB_TNEI_510098	N	3	41001		101	126	99,71774194	N
2018	8	MLB_TNEI_510144	N	3	41001		101	131	99,70654122	N
2018	8	MLB_TNEI_510175	N	3	41001		101	133	99,70206093	N
2018	8	MLB_TNEI_510201	N	3	41001		101	270	99,39516129	N
2018	8	MLB_TNEI_510207	N	3	41001		101	132	99,70430108	N
2018	8	MLB_TNEI_510235	N	3	41001		101	132	99,70430108	N
2018	8	MLB_TNEI_510236	N	3	41001		101	128	99,71326165	N
2018	8	MLB_TNEI_510291	N	3	41001		101	152	99,70430108	N
2018	8	MLB_TNEI_510294	N	3	41001		101	134	99,69982079	N
2018	8	MLB_TNEI_510328	N	3	41001		101	132	99,70430108	N
2018	8	MLB_TNEI_510348	N	3	41001		101	275	99,38396057	N
2018	8	MLB_TNEI_510366	N	3	41001		101	131	99,70654122	N
2018	8	MLB_TNEI_510420	N	3	41001		101	128	99,71326165	N
2018	8	MLB_TNEI_510439	N	3	41001		101	109	99,75582437	N

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2018	8	MLB_TNEI_510458	N	3	41001		101	279	99,375	N
2018	8	MLB_TNEI_510461	N	3	41001		101	273	99,38844086	N
2018	8	MLB_TNEI_510464	N	3	41001		101	122	99,72670251	N
2018	8	MLB_TNEI_510469	N	3	41001		101	277	99,7948029	N
2018	8	MLB_TNEI_510474	N	3	41001		101	132	99,70430108	N
2018	8	MLB_TNEI_510592	N	3	41001		101	271	99,39292115	N
2018	8	MLB_TNEI_510704	N	3	41001		101	361	99,19130824	N
2018	8	MLB_TNEI_510738	N	3	41001		101	130	99,70878136	N
2018	8	MLB_TNEI_510820	N	3	41001		101	132	99,70430108	N
2018	8	MLB_TNEI_510821	N	3	41001		101	275	99,35390557	N
2018	8	MLE_TNEI_520375	N	3	41001		101	131	99,70654122	N
2018	8	MLE_TNEI_520395	N	3	41001		101	279	99,375	N
2018	8	MLE_TNEI_520401	N	3	41001		101	131	99,70654122	N
2018	8	MLE_TNEI_520520	N	3	41001		101	277	99,37948029	N
2018	8	MLE_TNEI_520522	N	3	41001		101	128	99,71326165	N
2018	8	MLE_TNEI_520530	N	3	41001		101	127	99,71550179	N
2018	8	MLE_TNEI_520540	N	3	41001		101	278	99,37724014	N
2018	8	MLE_TNEI_520590	N	3	41001		101	281	99,37051971	N
2018	8	MLE_TNEI_520597	N	3	41001		101	284	99,36379928	N
2018	8	MLB_THUI_510277	N	3	41016		102	115	99,74238351	N
2018	8	MLB_THUI_510767	N	3	41020		102	175	99,60797491	N
2018	8	MLB_THUI_510280	N	3	41132		102	121	99,72894265	N
2018	8	MLB_THUI_510779	N	3	41298		102	130	99,70878136	N
2018	8	MLB_THUI_510791	N	3	41306		102	274	99,38620072	N
2018	8	MLB_THUI_510322	N	3	41396		102	120	99,7311828	N
2018	8	MLB_THUI_510074	N	3	41551		101	120	99,7311828	N
2018	8	MLB_THUI_510200	N	3	41551		101	127	99,71550179	N
2018	8	MLB_THUI_510780	N	3	41551		101	273	99,38844086	N
2018	8	MLB_THUI_510785	N	3	41551		101	131	99,70654122	N
2018	8	MLE_THUI_520569	N	3	41551		101	130	99,70878136	N
2018	8	MLB_THUI_510147	N	3	41615		102	122	99,72670251	N
2018	8	MLB_THUI_510502	N	3	41615		102	117	99,73790323	N
2018	8	MLE_THUI_520613	N	3	41799		102	125	99,71996208	N
2018	8	MLB_THUI_520570	N	3	41807		102	132	99,70430108	N
2018	8	TRIO_MLO_320002	N	3	44001		101	30	99,9327957	N
2018	8	TRIO_MLO_320003	N	3	44001		101	32	99,92831541	N
2018	8	TRIO_MLO_320004	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320005	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320006	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320007	N	3	44001		101	38	99,91487455	N
2018	8	TRIO_MLO_320008	N	3	44001		101	32	99,92831541	N
2018	8	TRIO_MLO_320009	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320011	N	3	44001		101	30	99,9327957	N
2018	8	TRIO_MLO_320012	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320015	N	3	44001		101	32	99,92831541	N
2018	8	TRIO_MLO_320017	N	3	44001		101	36	99,91935484	N
2018	8	TRIO_MLO_320019	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320021	N	3	44001		101	32	99,92831541	N
2018	8	TRIO_MLO_320023	N	3	44001		101	44	99,90143369	N
2018	8	TRIO_MLO_320024	N	3	44001		101	31	99,93055556	N
2018	8	TRIO_MLO_320033	N	3	44001		101	30	99,9327957	N
2018	8	TRIO_MLO_320037	N	3	44001		101	38	99,91487455	N
2018	8	TRIO_MLO_320046	N	3	44001		101	30	99,9327957	N
2018	8	MLO_TGUA_530082	N	3	44035		102	6	99,98655914	N
2018	8	MLO_TGUA_530378	N	3	44035		102	0	100	N
2018	8	TGUA_MLO_160090	N	3	44035		102	0	100	N
2018	8	TGUA_MLO_160091	N	3	44078		102	0	100	N
2018	8	MLO_TGUA_530373	N	3	44279		102	0	100	N
2018	8	MLO_TGUA_530052	N	3	44378		102	32	99,92831541	N
2018	8	MLO_TGUA_530240	N	3	44430		101	0	100	N
2018	8	TGUA_MLO_160020	N	3	44430		101	5	99,98879928	N
2018	8	TGUA_MLO_160024	N	3	44430		101	0	100	N
2018	8	TGUA_MLO_160092	N	3	44430		101	0	100	N
2018	8	TGUA_MLO_160030	N	3	44847		101	95	99,78718638	N
2018	8	TGUA_MLO_160025	N	3	44855		102	0	100	N
2018	8	TSMA_MLO_120007	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120012	N	3	47001	4700101	101	70	99,84318996	N
2018	8	TSMA_MLO_120017	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120018	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120028	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120032	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120046	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120048	N	3	47001	4700101	101	46	99,89695341	N
2018	8	TSMA_MLO_120056	N	3	47001	4700101	101	6	99,98655914	N
2018	8	TSMA_MLO_120059	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120076	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120077	N	3	47001	4700101	101	36	99,91935484	N
2018	8	TSMA_MLO_120085	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120087	N	3	47001	4700101	101	51	99,88575269	N
2018	8	TSMA_MLO_120119	N	3	47001	4700101	101	32	99,92831541	N
2018	8	TSMA_MLO_120145	N	3	47001	4700101	101	14	99,98663799	N
2018	8	TSMA_MLO_120166	N	3	47001	4700101	101	0	100	N
2018	8	TSMA_MLO_120170	N	3	47001	4700101	101	0	100	N
2018	8	TMAG_MLO_140088	N	3	47001	4700102	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TSMA_MLQ_120001	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120002	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120003	N	3	47001	4700102	101	81	99,81854839	N
2018	8	TSMA_MLQ_120004	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120005	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120019	N	3	47001	4700102	101	30	99,9327957	N
2018	8	TSMA_MLQ_120020	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120030	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120036	N	3	47001	4700102	101	79	99,82302867	N
2018	8	TSMA_MLQ_120037	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120049	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120052	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120060	N	3	47001	4700102	101	13	99,97087814	N
2018	8	TSMA_MLQ_120061	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120062	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120064	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120066	N	3	47001	4700102	101	0	100	N
2018	8	TSMA_MLQ_120068	N	3	47001	4700102	101	89	99,80062724	N
2018	8	TSMA_MLQ_120091	N	3	47001	4700102	101	22	99,95071685	N
2018	8	TSMA_MLQ_120009	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120011	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120013	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120021	N	3	47001	4700103	101	87	99,80510753	N
2018	8	TSMA_MLQ_120025	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120031	N	3	47001	4700103	101	72	99,83870968	N
2018	8	TSMA_MLQ_120035	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120073	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120105	N	3	47001	4700103	101	44	99,90143369	N
2018	8	TSMA_MLQ_120117	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120120	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120129	N	3	47001	4700103	101	37	99,91711147	N
2018	8	TSMA_MLQ_120130	N	3	47001	4700103	101	0	100	N
2018	8	TSMA_MLQ_120006	N	3	47001		101	163	99,76928523	N
2018	8	TSMA_MLQ_120014	N	3	47001		101	183	99,56765233	N
2018	8	TSMA_MLQ_120047	N	3	47001		101	168	99,62365591	N
2018	8	TSMA_MLQ_120078	N	3	47001		101	13	99,97087814	N
2018	8	TSMA_MLQ_120090	N	3	47001		101	0	100	N
2018	8	TSMA_MLQ_120164	N	3	47001		101	0	100	N
2018	8	TSMA_MLQ_128093	N	3	47001		101	0	100	N
2018	8	MLQ_TMAG_530239	N	3	47030		102	0	100	N
2018	8	MLQ_TMAG_530152	N	3	47053		102	0	100	N
2018	8	MLQ_TMAG_530579	N	3	47053		102	0	100	N
2018	8	MLQ_TMAG_530223	N	3	47161		102	0	100	N
2018	8	MLQ_TMAG_530217	N	3	47170		102	0	100	N
2018	8	TMAG_MLQ_140009	N	3	47189		102	0	100	N
2018	8	TMAG_MLQ_140060	N	3	47189		102	0	100	N
2018	8	TMAG_MLQ_140102	N	3	47245		102	0	100	N
2018	8	MLQ_TMAG_530219	N	3	47266		102	0	100	N
2018	8	TMAG_MLQ_140016	N	3	47288		102	167	99,62589606	N
2018	8	MLQ_TMAG_530227	N	3	47318		102	0	100	N
2018	8	MLQ_TMAG_530220	N	3	47551		102	0	100	N
2018	8	MLQ_TMAG_530039	N	3	47555		102	0	100	N
2018	8	TMAG_MLQ_140032	N	3	47707		102	0	100	N
2018	8	MLB_TVIL_510260	N	3	50001	5000101	101	277	99,37948029	N
2018	8	MLB_TVIL_510761	N	3	50001	5000101	101	132	99,70430108	N
2018	8	MLB_TVIL_520541	N	3	50001	5000101	101	133	99,70206093	N
2018	8	MLB_TVIL_510069	N	3	50001	5000102	101	276	99,38172043	N
2018	8	MLB_TVIL_510182	N	3	50001	5000102	101	132	99,70430108	N
2018	8	MLB_TVIL_510248	N	3	50001	5000102	101	126	99,71774194	N
2018	8	MLB_TVIL_510615	N	3	50001	5000102	101	128	99,71326165	N
2018	8	MLE_TVIL_520536	N	3	50001	5000102	101	133	99,70206093	N
2018	8	MLE_TVIL_520583	N	3	50001	5000102	101	285	99,36155914	N
2018	8	MLB_TVIL_510056	N	3	50001	5000103	101	132	99,70430108	N
2018	8	MLB_TVIL_520518	N	3	50001	5000103	101	279	99,375	N
2018	8	MLB_TVIL_510734	N	3	50001	5000104	101	127	99,71550179	N
2018	8	MLB_TVIL_510808	N	3	50001	5000104	101	274	99,38620072	N
2018	8	MLE_TVIL_520607	N	3	50001	5000104	101	129	99,71102151	N
2018	8	MLB_TVIL_510214	N	3	50001	5000105	101	282	99,36827957	N
2018	8	MLB_TVIL_510422	N	3	50001	5000105	101	125	99,71998208	N
2018	8	MLB_TVIL_510563	N	3	50001	5000105	101	132	99,70430108	N
2018	8	MLB_TVIL_510714	N	3	50001	5000105	101	284	99,36379928	N
2018	8	MLB_TVIL_510737	N	3	50001	5000105	101	132	99,70430108	N
2018	8	MLE_TVIL_520283	N	3	50001	5000105	101	281	99,37051971	N
2018	8	MLE_TVIL_520414	N	3	50001	5000105	101	273	99,38844086	N
2018	8	MLB_TVIL_510084	N	3	50001	5000106	101	127	99,71550179	N
2018	8	MLB_TVIL_510256	N	3	50001	5000106	101	121	99,72894265	N
2018	8	MLE_TVIL_520421	N	3	50001	5000106	101	287	99,35707885	N
2018	8	MLB_TVIL_510183	N	3	50001	5000107	101	128	99,71326165	N
2018	8	MLB_TVIL_510484	N	3	50001	5000107	101	132	99,70430108	N
2018	8	MLB_TVIL_510545	N	3	50001	5000107	101	131	99,70654122	N
2018	8	MLB_TVIL_510725	N	3	50001	5000107	101	131	99,70654122	N
2018	8	MLB_TVIL_510794	N	3	50001	5000107	101	273	99,38844086	N
2018	8	MLE_TVIL_520517	N	3	50001	5000107	101	127	99,71550179	N
2018	8	MLB_TVIL_510728	N	3	50001	5000108	101	129	99,71102151	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLB_TMET_510254	N	3	50001		101	160	99,64157706	N
2018	8	MLB_TMET_510531	N	3	50001		101	278	99,37724014	N
2018	8	MLB_TVIL_510213	N	3	50001		101	152	99,72670251	N
2018	8	MLB_TVIL_510522	N	3	50001		101	129	99,71102151	N
2018	8	MLB_TVIL_510770	N	3	50001		101	281	99,37051971	N
2018	8	MLB_TVIL_510899	N	3	50001		101	132	99,70430108	N
2018	8	MLE_TMET_520577	N	3	50001		101	132	99,70430108	N
2018	8	MLE_TVIL_520616	N	3	50001		101	130	99,70878136	N
2018	8	TMED_MLD_010219	N	3	5001	500101	101	0	100	N
2018	8	TMED_MLD_010239	N	3	5001	500101	101	0	100	N
2018	8	TMED_MLD_010128	N	3	5001	500102	101	0	100	N
2018	8	TMED_MLD_010369	N	3	5001	500102	101	0	100	N
2018	8	TMED_MLD_011092	N	3	5001	500102	101	0	100	N
2018	8	TMED_MLD_012059	N	3	5001	500102	101	0	100	N
2018	8	TMED_MLD_010129	N	3	5001	500103	101	0	100	N
2018	8	TMED_MLD_010215	N	3	5001	500103	101	0	100	N
2018	8	TMED_MLD_010282	N	3	5001	500103	101	0	100	N
2018	8	TMED_MLD_010354	N	3	5001	500103	101	9	99,97983871	N
2018	8	TMED_MLD_011036	N	3	5001	500103	101	92	99,79390681	N
2018	8	TMED_MLD_012040	N	3	5001	500103	101	0	100	N
2018	8	TMED_MLD_012042	N	3	5001	500103	101	0	100	N
2018	8	TMED_MLD_010184	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_010251	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_010296	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_010589	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_011048	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_011088	N	3	5001	500104	101	0	100	N
2018	8	TMED_MLD_010002	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_010013	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_010107	N	3	5001	500105	101	75	99,83198925	N
2018	8	TMED_MLD_010163	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_010196	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_010206	N	3	5001	500105	101	6	99,98655914	N
2018	8	TMED_MLD_010297	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_011064	N	3	5001	500105	101	0	100	N
2018	8	TMED_MLD_010070	N	3	5001	500106	101	0	100	N
2018	8	TMED_MLD_010217	N	3	5001	500106	101	0	100	N
2018	8	TMED_MLD_012008	N	3	5001	500106	101	0	100	N
2018	8	TMED_MLD_012038	N	3	5001	500106	101	0	100	N
2018	8	TMED_MLD_012044	N	3	5001	500106	101	0	100	N
2018	8	TMED_MLD_030021	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010005	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010050	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010097	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010178	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010207	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010356	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_011096	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_012027	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_012043	N	3	5001	500107	101	0	100	N
2018	8	TMED_MLD_010102	N	3	5001	500108	101	0	100	N
2018	8	TMED_MLD_010225	N	3	5001	500108	101	0	100	N
2018	8	TMED_MLD_011063	N	3	5001	500108	101	0	100	N
2018	8	TMED_MLD_010010	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_010100	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_010113	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_010274	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_010479	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_011017	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_011062	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_012031	N	3	5001	500109	101	0	100	N
2018	8	TMED_MLD_010008	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010018	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010038	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010042	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010043	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010051	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010123	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010134	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010159	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010204	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010231	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010235	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010243	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010291	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010293	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010302	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010326	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010327	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010502	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011018	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011032	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011038	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011040	N	3	5001	500110	101	52	99,88351254	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TMED_MLD_011041	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011049	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011071	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_011084	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012002	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012003	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012005	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012007	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012016	N	3	5001	500110	101	74	99,83422939	N
2018	8	TMED_MLD_012026	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012066	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_012093	N	3	5001	500110	101	0	100	N
2018	8	TMED_MLD_010017	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010024	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010086	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010099	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010121	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010147	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010154	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010161	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010241	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010242	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010266	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010288	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010469	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010656	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011016	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011021	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011045	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011046	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011085	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_011095	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_012019	N	3	5001	500111	101	0	100	N
2018	8	TMED_MLD_010015	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_010109	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_010239	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_010268	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011015	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011028	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011043	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011060	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011078	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_011087	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_012021	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_012032	N	3	5001	500112	101	0	100	N
2018	8	TMED_MLD_010041	N	3	5001	500113	101	0	100	N
2018	8	TMED_MLD_010106	N	3	5001	500113	101	0	100	N
2018	8	TMED_MLD_010119	N	3	5001	500113	101	0	100	N
2018	8	TMED_MLD_010236	N	3	5001	500113	101	0	100	N
2018	8	TMED_MLD_011073	N	3	5001	500113	101	0	100	N
2018	8	TMED_MLD_012036	N	3	5001	500113	101	0	100	N
2018	8	MLD_TMED_550207	N	3	5001	500114	101	305	99,31675627	N
2018	8	TANT_MLD_030075	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010004	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010006	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010009	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010019	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010036	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010037	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010053	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010058	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010060	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010071	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010072	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010073	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010074	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010093	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010094	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010098	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010104	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010124	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010131	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010188	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010253	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010289	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010295	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010299	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010501	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010565	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010734	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010738	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_010739	N	3	5001	500114	101	6	99,98655914	N
2018	8	TMED_MLD_011003	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011004	N	3	5001	500114	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TMED_MLD_011006	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011007	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011009	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011012	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011013	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011020	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011031	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011051	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011070	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011081	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_011094	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012004	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012056	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012079	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012084	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012088	N	3	5001	500114	101	0	100	N
2018	8	TMED_MLD_012014	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_010133	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_012045	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_012071	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_012083	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_010523	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_010619	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_010651	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_011037	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_011054	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_012010	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_012015	N	3	5001	500115	101	0	100	N
2018	8	TMED_MLD_010021	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010025	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010063	N	3	5001	500116	101	201	99,54973118	N
2018	8	TMED_MLD_010091	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010092	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010101	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010155	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010160	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010221	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010286	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010317	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_010721	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_011024	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_011034	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_011088	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_011090	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_012009	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_012011	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_012012	N	3	5001	500116	101	75	99,83198925	N
2018	8	TMED_MLD_012053	N	3	5001	500116	101	0	100	N
2018	8	TMED_MLD_012077	N	3	5001	500116	101	0	100	N
2018	8	TANT_MLD_030022	N	3	5001		101	0	100	N
2018	8	TANT_MLD_030229	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010078	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010168	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010183	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010218	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010244	N	3	5001		101	79	99,82302867	N
2018	8	TMED_MLD_010259	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010361	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010466	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010484	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010499	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010559	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010729	N	3	5001		101	0	100	N
2018	8	TMED_MLD_010741	N	3	5001		101	29	99,93503584	N
2018	8	TMED_MLD_012052	N	3	5001		101	0	100	N
2018	8	TMED_MLD_012063	N	3	5001		101	0	100	N
2018	8	TMED_MLD_012085	N	3	5001		101	0	100	N
2018	8	MLB_TMET_510258	N	3	50226		102	124	99,72222222	N
2018	8	TANT_MLD_031027	N	3	5031		102	0	100	N
2018	8	MLB_TMET_510344	N	3	50313		102	197	99,55869176	N
2018	8	TANT_MLD_031011	N	3	5034		102	9	99,97983871	N
2018	8	MLD_TANT_550124	N	3	5042		102	0	100	N
2018	8	TANT_MLD_031081	N	3	5045		101	0	100	N
2018	8	TANT_MLD_031044	N	3	5051		102	0	100	N
2018	8	MLB_TMET_510347	N	3	50568		101	124	99,72222222	N
2018	8	MLB_TMET_510632	N	3	50568		101	247	99,44668459	N
2018	8	MLB_TMET_510600	N	3	50573		101	132	99,70430108	N
2018	8	MLB_TMET_520579	N	3	50606		102	262	99,36827957	N
2018	8	MLB_TMET_510343	N	3	50689		102	130	99,70878136	N
2018	8	TANT_MLD_030044	N	3	5079		101	0	100	N
2018	8	TMED_MLD_010001	N	3	5088		101	88	99,80286738	N
2018	8	TMED_MLD_010046	N	3	5088		101	0	100	N
2018	8	TMED_MLD_010211	N	3	5088		101	56	99,87455197	N
2018	8	TMED_MLD_010248	N	3	5088		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TMED_MLD_010250	N	3	5088		101	0	100	N
2018	8	TMED_MLD_010554	N	3	5088		101	0	100	N
2018	8	TMED_MLD_011050	N	3	5088		101	0	100	N
2018	8	TMED_MLD_011065	N	3	5088		101	0	100	N
2018	8	TMED_MLD_011080	N	3	5088		101	0	100	N
2018	8	TMED_MLD_011083	N	3	5088		101	0	100	N
2018	8	TMED_MLD_011097	N	3	5088		101	0	100	N
2018	8	TMED_MLD_012033	N	3	5088		101	0	100	N
2018	8	MLD_TANT_550468	N	3	5101		102	0	100	N
2018	8	MLD_TANT_550448	N	3	5120		102	609	98,63575269	N
2018	8	TANT_MLD_030031	N	3	5129		101	0	100	N
2018	8	TANT_MLD_030066	N	3	5129		101	17	99,96191756	N
2018	8	TANT_MLD_030193	N	3	5129		101	0	100	N
2018	8	TANT_MLD_030226	N	3	5148		101	315	99,29435484	N
2018	8	TANT_MLD_030072	N	3	5154		102	0	100	N
2018	8	TANT_MLD_030080	N	3	5172		102	0	100	N
2018	8	TANT_MLD_031069	N	3	5190		102	0	100	N
2018	8	MLL_TNAR_540465	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540055	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540057	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540066	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540092	N	3	52001		101	50	99,88799283	N
2018	8	MLL_TPAS_540093	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540094	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540095	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540141	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540247	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540249	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540250	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540253	N	3	52001		101	71	99,84094982	N
2018	8	MLL_TPAS_540279	N	3	52001		101	92	99,79390681	N
2018	8	MLL_TPAS_540325	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540350	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540356	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540407	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540421	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540422	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540464	N	3	52001		101	80	99,82078853	N
2018	8	MLL_TPAS_540489	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540503	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540519	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540581	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540586	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540590	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540705	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540706	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540734	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540735	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540736	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540775	N	3	52001		101	231	99,48252688	N
2018	8	MLL_TPAS_540787	N	3	52001		101	0	100	N
2018	8	MLL_TPAS_540919	N	3	52001		101	0	100	N
2018	8	MLL_TNAR_540952	N	3	52019		102	0	100	N
2018	8	MLL_TNAR_540267	N	3	52079		102	0	100	N
2018	8	MLD_TANT_550107	N	3	5209		102	0	100	N
2018	8	TMED_MLD_010080	N	3	5212		101	0	100	N
2018	8	TMED_MLD_010142	N	3	5212		101	0	100	N
2018	8	TMED_MLD_010214	N	3	5212		101	0	100	N
2018	8	TMED_MLD_010216	N	3	5212		101	0	100	N
2018	8	TMED_MLD_010229	N	3	5212		101	0	100	N
2018	8	TMED_MLD_011082	N	3	5212		101	0	100	N
2018	8	MLL_TNAR_540925	N	3	52227		102	0	100	N
2018	8	MLL_TNAR_540945	N	3	52240		102	162	99,52229391	N
2018	8	MLL_TNAR_540953	N	3	52240		102	0	100	N
2018	8	MLL_TNAR_540030	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540073	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540097	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540303	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540391	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540423	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540424	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540517	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540559	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540649	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540710	N	3	52356		101	0	100	N
2018	8	MLL_TNAR_540711	N	3	52356		101	0	100	N
2018	8	MLD_TANT_550467	N	3	5237		102	25	99,94399642	N
2018	8	MLL_TNAR_540193	N	3	52369		102	60	99,8655914	N
2018	8	MLL_TNAR_540802	N	3	52418		102	0	100	N
2018	8	MLL_TNAR_540272	N	3	52490		102	0	100	N
2018	8	MLL_TNAR_540472	N	3	52520		102	0	100	N
2018	8	MLL_TNAR_540263	N	3	52585		102	0	100	N
2018	8	MLL_TNAR_540456	N	3	52585		102	0	100	N
2018	8	TANT_MLD_030012	N	3	5266		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TMED_MLD_010012	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010030	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010061	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010062	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010066	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010067	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010076	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010079	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010081	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010088	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010089	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010120	N	3 5266			101	198	99,55645161	N
2018	8	TMED_MLD_010126	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010152	N	3 5266			101	167	99,62589606	N
2018	8	TMED_MLD_010195	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010208	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010285	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010287	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010303	N	3 5266			101	0	100	N
2018	8	TMED_MLD_010513	N	3 5266			101	30	99,9327957	N
2018	8	TMED_MLD_010735	N	3 5266			101	0	100	N
2018	8	TMED_MLD_011025	N	3 5266			101	0	100	N
2018	8	TMED_MLD_011026	N	3 5266			101	0	100	N
2018	8	TMED_MLD_011055	N	3 5266			101	30	99,9327957	N
2018	8	TMED_MLD_011056	N	3 5266			101	0	100	N
2018	8	TMED_MLD_011057	N	3 5266			101	0	100	N
2018	8	TMED_MLD_012014	N	3 5266			101	0	100	N
2018	8	TMED_MLD_012034	N	3 5266			101	0	100	N
2018	8	MLL_TNAR_540505	N	3 52683			102	0	100	N
2018	8	TANT_MLD_030042	N	3 5282			102	0	100	N
2018	8	MLL_TNAR_540021	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540112	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540174	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540222	N	3 52835			101	6	99,98655914	N
2018	8	MLL_TNAR_540232	N	3 52835			101	70	99,84318996	N
2018	8	MLL_TNAR_540313	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540339	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540410	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540491	N	3 52835			101	5	99,98879928	N
2018	8	MLL_TNAR_540572	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540766	N	3 52835			101	0	100	N
2018	8	MLL_TNAR_540276	N	3 52838			102	0	100	N
2018	8	TANT_MLD_030043	N	3 5308			101	0	100	N
2018	8	TANT_MLD_030120	N	3 5308			101	0	100	N
2018	8	TANT_MLD_030225	N	3 5308			101	0	100	N
2018	8	TANT_MLD_031021	N	3 5308			101	0	100	N
2018	8	TANT_MLD_030137	N	3 5318			101	7	99,984319	N
2018	8	TMED_MLD_010016	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010064	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010090	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010112	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010192	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010226	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010237	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010238	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010280	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010480	N	3 5360			101	0	100	N
2018	8	TMED_MLD_010732	N	3 5360			101	0	100	N
2018	8	TMED_MLD_011029	N	3 5360			101	0	100	N
2018	8	TMED_MLD_011053	N	3 5360			101	0	100	N
2018	8	TANT_MLD_030020	N	3 5376			101	0	100	N
2018	8	TANT_MLD_030146	N	3 5376			101	0	100	N
2018	8	TANT_MLD_031090	N	3 5376			101	120	99,7311828	N
2018	8	TANT_MLD_030025	N	3 5380			101	0	100	N
2018	8	TMED_MLD_010298	N	3 5380			101	0	100	N
2018	8	TMED_MLD_010723	N	3 5380			101	0	100	N
2018	8	TMED_MLD_011002	N	3 5380			101	0	100	N
2018	8	TMED_MLD_011030	N	3 5380			101	0	100	N
2018	8	TANT_MLD_030276	N	3 5400			102	8	99,98207885	N
2018	8	MLU_TCUC_560102	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560106	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560119	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560122	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560134	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560140	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560225	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560505	N	3 54001	5400101		101	0	100	N
2018	8	MLU_TCUC_560106	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560116	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560129	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560212	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560277	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560418	N	3 54001	5400102		101	0	100	N
2018	8	MLU_TCUC_560451	N	3 54001	5400102		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLU_TCUC_560485	N	3	54001	5400102	101	0	100	N
2018	8	MLU_TCUC_560521	N	3	54001	5400102	101	0	100	N
2018	8	MLU_TCUC_560526	N	3	54001	5400102	101	0	100	N
2018	8	MLU_TCUC_560100	N	3	54001	5400103	101	0	100	N
2018	8	MLU_TCUC_560152	N	3	54001	5400103	101	0	100	N
2018	8	MLU_TCUC_560110	N	3	54001	5400104	101	0	100	N
2018	8	MLU_TCUC_560213	N	3	54001	5400104	101	0	100	N
2018	8	MLU_TCUC_560233	N	3	54001	5400104	101	0	100	N
2018	8	MLU_TCUC_560447	N	3	54001	5400104	101	0	100	N
2018	8	MLU_TCUC_560486	N	3	54001	5400104	101	0	100	N
2018	8	MLU_TCUC_560095	N	3	54001	5400105	101	0	100	N
2018	8	MLU_TCUC_560096	N	3	54001	5400105	101	0	100	N
2018	8	MLU_TCUC_560211	N	3	54001	5400105	101	0	100	N
2018	8	MLU_TCUC_560454	N	3	54001	5400105	101	0	100	N
2018	8	MLU_TCUC_560487	N	3	54001	5400105	101	0	100	N
2018	8	MLU_TCUC_560001	N	3	54001	5400106	101	0	100	N
2018	8	MLU_TCUC_560103	N	3	54001	5400106	101	0	100	N
2018	8	MLU_TCUC_560209	N	3	54001	5400106	101	0	100	N
2018	8	MLU_TCUC_560230	N	3	54001	5400106	101	6	99,98655914	N
2018	8	MLU_TCUC_560464	N	3	54001	5400106	101	0	100	N
2018	8	MLU_TCUC_560112	N	3	54001	5400107	101	0	100	N
2018	8	MLU_TCUC_560207	N	3	54001	5400107	101	0	100	N
2018	8	MLU_TCUC_560545	N	3	54001	5400107	101	0	100	N
2018	8	MLU_TCUC_560099	N	3	54001	5400108	101	0	100	N
2018	8	MLU_TCUC_560199	N	3	54001	5400108	101	0	100	N
2018	8	MLU_TCUC_560313	N	3	54001	5400108	101	0	100	N
2018	8	MLU_TCUC_560372	N	3	54001	5400108	101	0	100	N
2018	8	MLU_TCUC_560111	N	3	54001	5400109	101	0	100	N
2018	8	MLU_TCUC_560131	N	3	54001	5400109	101	0	100	N
2018	8	MLU_TCUC_560195	N	3	54001	5400109	101	0	100	N
2018	8	MLU_TCUC_560236	N	3	54001	5400110	101	0	100	N
2018	8	MLU_TNST_560084	N	3	54003		102	0	100	N
2018	8	MLU_TNST_560118	N	3	54261		102	19	99,95743728	N
2018	8	TANT_MLD_030081	N	3	5440		101	0	100	N
2018	8	MLU_TNST_560115	N	3	54405		101	0	100	N
2018	8	MLU_TNST_560214	N	3	54405		101	0	100	N
2018	8	MLU_TNST_560235	N	3	54405		101	0	100	N
2018	8	MLU_TNST_560023	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560026	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560059	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560066	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560123	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560157	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560244	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560288	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560518	N	3	54498		101	0	100	N
2018	8	MLU_TNST_560024	N	3	54518		102	0	100	N
2018	8	MLU_TNST_560025	N	3	54518		102	0	100	N
2018	8	MLU_TNST_560248	N	3	54553		102	0	100	N
2018	8	MLU_TNST_560558	N	3	54720		102	0	100	N
2018	8	MLU_TNST_560113	N	3	54874		101	0	100	N
2018	8	MLU_TNST_560194	N	3	54874		101	0	100	N
2018	8	MLU_TNST_560231	N	3	54874		101	0	100	N
2018	8	MLU_TNST_560362	N	3	54874		101	0	100	N
2018	8	MLD_TANT_550239	N	3	5579		102	0	100	N
2018	8	MLD_TANT_550460	N	3	5585		102	59	99,86783154	N
2018	8	TANT_MLD_031015	N	3	5604		102	0	100	N
2018	8	TANT_MLD_030015	N	3	5607		101	0	100	N
2018	8	MLD_TANT_550004	N	3	5615		101	229	99,48700717	N
2018	8	TANT_MLD_030018	N	3	5615		101	0	100	N
2018	8	TANT_MLD_030059	N	3	5615		101	0	100	N
2018	8	TANT_MLD_030078	N	3	5615		101	0	100	N
2018	8	TANT_MLD_030092	N	3	5615		101	0	100	N
2018	8	TANT_MLD_030099	N	3	5615		101	0	100	N
2018	8	TANT_MLD_030123	N	3	5615		101	0	100	N
2018	8	MLD_TANT_550860	N	3	5631		101	0	100	N
2018	8	TMED_MLD_010034	N	3	5631		101	0	100	N
2018	8	TMED_MLD_010095	N	3	5631		101	0	100	N
2018	8	TMED_MLD_010156	N	3	5631		101	0	99,984319	N
2018	8	TMED_MLD_010281	N	3	5631		101	7	100	N
2018	8	TMED_MLD_010290	N	3	5631		101	0	100	N
2018	8	TMED_MLD_010460	N	3	5631		101	0	100	N
2018	8	TMED_MLD_010740	N	3	5631		101	0	100	N
2018	8	TMED_MLD_011027	N	3	5631		101	0	100	N
2018	8	TMED_MLD_011093	N	3	5631		101	0	100	N
2018	8	TMED_MLD_012024	N	3	5631		101	0	100	N
2018	8	MLD_TANT_550476	N	3	5642		102	354	99,20698925	N
2018	8	MLD_TANT_550081	N	3	5656		102	0	100	N
2018	8	TANT_MLD_030098	N	3	5664		102	0	100	N
2018	8	MLD_TANT_550123	N	3	5667		102	0	100	N
2018	8	MLD_TANT_550013	N	3	5679		102	0	100	N
2018	8	TANT_MLD_030149	N	3	5697		102	315	99,29435484	N
2018	8	TANT_MLD_030028	N	3	5761		102	0	100	N
2018	8	MLD_TANT_550243	N	3	5789		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TANT_MLD_030067	N	3	5790		102	0	100	N
2018	8	TANT_MLD_030073	N	3	5857		101	0	100	N
2018	8	TANT_MLD_030180	N	3	5857		102	0	100	N
2018	8	MLD_TANT_550479	N	3	5890		102	0	100	N
2018	8	MLU_TANT_560284	N	3	5893		102	0	100	N
2018	8	MLR_TARM_570003	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570012	N	3	63001		101	73	99,83646953	N
2018	8	MLR_TARM_570028	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570039	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570041	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570046	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570048	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570061	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570105	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570120	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570124	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570126	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570132	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570133	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570135	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570158	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570163	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570165	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570176	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570178	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570191	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570203	N	3	63001		101	11	99,97535842	N
2018	8	MLR_TARM_570206	N	3	63001		101	0	100	N
2018	8	MLR_TARM_570217	N	3	63001		101	0	100	N
2018	8	MLR_TQUI_570149	N	3	63001		101	0	100	N
2018	8	MLR_TQUI_570204	N	3	63001		101	0	100	N
2018	8	MLR_TQUI_570040	N	3	63130		102	0	100	N
2018	8	MLR_TQUI_570089	N	3	63130		102	0	100	N
2018	8	MLR_TQUI_570110	N	3	63130		102	0	100	N
2018	8	MLR_TQUI_570168	N	3	63130		102	0	100	N
2018	8	MLR_TQUI_570091	N	3	63190		102	0	100	N
2018	8	MLR_TQUI_570187	N	3	63190		102	0	100	N
2018	8	MLR_TQUI_570112	N	3	63272		102	0	100	N
2018	8	MLR_TQUI_570027	N	3	63401		102	0	100	N
2018	8	MLR_TQUI_570043	N	3	63470		102	0	100	N
2018	8	MLR_TQUI_570150	N	3	63470		102	0	100	N
2018	8	MLR_TQUI_570164	N	3	63470		102	0	100	N
2018	8	MLR_TQUI_570226	N	3	63470		102	0	100	N
2018	8	MLR_TQUI_570055	N	3	63594		102	0	100	N
2018	8	MLR_TQUI_570117	N	3	63594		102	0	100	N
2018	8	MLR_TQUI_570227	N	3	63594		102	0	100	N
2018	8	MLR_TQUI_570090	N	3	63690		102	107	99,76030466	N
2018	8	MLR_TPER_570001	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570002	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570013	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570018	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570021	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570031	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570035	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570037	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570038	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570053	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570057	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570060	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570063	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570097	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570113	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570116	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570128	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570136	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570145	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570162	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570167	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570180	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570182	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570184	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570195	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570196	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570197	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570214	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570221	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570225	N	3	66001		101	0	100	N
2018	8	MLR_TPER_570838	N	3	66001		101	0	100	N
2018	8	MLR_TRIS_570024	N	3	66001		101	0	100	N
2018	8	MLR_TRIS_570087	N	3	66001		101	0	100	N
2018	8	MLR_TRIS_570114	N	3	66001		101	0	100	N
2018	8	MLR_TRIS_570129	N	3	66001		101	0	100	N
2018	8	MLR_TRIS_570815	N	3	66045		102	0	100	N
2018	8	MLR_TRIS_570054	N	3	66088		102	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLR_TRIS_570019	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570036	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570047	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570051	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570070	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570115	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570130	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570186	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570202	N	3	66170		101	0	100	N
2018	8	MLR_TRIS_570169	N	3	66440		102	0	100	N
2018	8	MLR_TRIS_570052	N	3	66682		102	0	100	N
2018	8	MLR_TRIS_570141	N	3	66682		102	0	100	N
2018	8	MLR_TRIS_570212	N	3	66687		102	0	100	N
2018	8	MLU_TBUC_560046	N	3	68001	6800101	101	0	100	N
2018	8	MLU_TBUC_560093	N	3	68001	6800101	101	0	100	N
2018	8	MLU_TBUC_560196	N	3	68001	6800101	101	0	100	N
2018	8	MLU_TBUC_560206	N	3	68001	6800101	101	0	100	N
2018	8	MLU_TBUC_560031	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560040	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560154	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560176	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560193	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560384	N	3	68001	6800103	101	0	100	N
2018	8	MLU_TBUC_560045	N	3	68001	6800104	101	0	100	N
2018	8	MLU_TBUC_560259	N	3	68001	6800104	101	0	100	N
2018	8	MLU_TBUC_560281	N	3	68001	6800104	101	0	100	N
2018	8	MLU_TBUC_560044	N	3	68001	6800105	101	0	100	N
2018	8	MLU_TBUC_560047	N	3	68001	6800105	101	0	100	N
2018	8	MLU_TBUC_560368	N	3	68001	6800105	101	0	100	N
2018	8	MLU_TBUC_560124	N	3	68001	6800106	101	0	100	N
2018	8	MLU_TBUC_560163	N	3	68001	6800106	101	0	100	N
2018	8	MLU_TBUC_560256	N	3	68001	6800106	101	0	100	N
2018	8	MLU_TBUC_560439	N	3	68001	6800106	101	0	100	N
2018	8	MLU_TBUC_560039	N	3	68001	6800107	101	0	100	N
2018	8	MLU_TBUC_560091	N	3	68001	6800107	101	0	100	N
2018	8	MLU_TBUC_560127	N	3	68001	6800108	101	0	100	N
2018	8	MLU_TBUC_560051	N	3	68001	6800109	101	0	100	N
2018	8	MLU_TBUC_560217	N	3	68001	6800109	101	0	100	N
2018	8	MLU_TBUC_560241	N	3	68001	6800109	101	0	100	N
2018	8	MLU_TBUC_560415	N	3	68001	6800109	101	0	100	N
2018	8	MLU_TBUC_560038	N	3	68001	6800110	101	0	100	N
2018	8	MLU_TBUC_560204	N	3	68001	6800110	101	0	100	N
2018	8	MLU_TBUC_560188	N	3	68001	6800111	101	0	100	N
2018	8	MLU_TBUC_560218	N	3	68001	6800111	101	0	100	N
2018	8	MLU_TBUC_560030	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560042	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560049	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560050	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560092	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560150	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560172	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560239	N	3	68001	6800112	101	47	99,89471326	N
2018	8	MLU_TBUC_560240	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560267	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560412	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560413	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560424	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_560425	N	3	68001	6800112	101	0	100	N
2018	8	MLU_TBUC_568003	N	3	68001	6800112	101	116	99,74014337	N
2018	8	MLU_TBUC_560036	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560048	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560126	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560164	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560191	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560201	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560222	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560263	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560270	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560282	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560322	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560396	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560405	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560469	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560470	N	3	68001	6800113	101	0	100	N
2018	8	MLU_TBUC_560027	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560035	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560105	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560125	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560180	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560221	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560272	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560275	N	3	68001	6800115	101	0	100	N
2018	8	MLU_TBUC_560094	N	3	68001	6800116	101	0	100	N
2018	8	MLU_TBUC_560054	N	3	68001	6800117	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLU_TBUC_560190	N	3	68001	6800117	101	0	100	N
2018	8	MLU_TBUC_560403	N	3	68001	6800117	101	0	100	N
2018	8	MLU_TSAT_560174	N	3	68079		102	0	100	N
2018	8	MLU_TSAT_560006	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560007	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560066	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560071	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560130	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560166	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560184	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560245	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560320	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560325	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560335	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560370	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560379	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560419	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560445	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560450	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560466	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560476	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560493	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560498	N	3	68081		101	0	100	N
2018	8	MLU_TSAT_560356	N	3	68092		102	30	99,9327957	N
2018	8	MLU_TSAT_560075	N	3	68190		102	0	100	N
2018	8	MLU_TBUC_560043	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560052	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560053	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560057	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560128	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560151	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560155	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560162	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560178	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560179	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560187	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560200	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560220	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560238	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560253	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560257	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560284	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560286	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560290	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560321	N	3	68276		101	13	99,97087814	N
2018	8	MLU_TBUC_560390	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560406	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560420	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560421	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560458	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560520	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560032	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560243	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560391	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560410	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560443	N	3	68276		101	0	100	N
2018	8	MLU_TSAT_560519	N	3	68276		101	0	100	N
2018	8	MLU_TBUC_560055	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560165	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560177	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560205	N	3	68307		101	8	99,98207885	N
2018	8	MLU_TBUC_560227	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560229	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560269	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560291	N	3	68307		101	0	100	N
2018	8	MLU_TBUC_560400	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560022	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560198	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560215	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560216	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560289	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560475	N	3	68307		101	0	100	N
2018	8	MLU_TSAT_560029	N	3	68406		102	0	100	N
2018	8	MLU_TSAT_560330	N	3	68406		102	0	100	N
2018	8	MLU_TSAT_560543	N	3	68406		102	0	100	N
2018	8	MLU_TSAT_560544	N	3	68406		102	0	100	N
2018	8	MLU_TSAT_560173	N	3	68418		102	0	100	N
2018	8	MLU_TSAT_560340	N	3	68418		102	0	99,99327957	N
2018	8	MLU_TSAT_560442	N	3	68432		102	0	100	N
2018	8	MLU_TSAT_560008	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560021	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560072	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560168	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560169	N	3	68547		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLU_TSAT_560242	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560262	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560292	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560386	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560457	N	3	68547		101	0	100	N
2018	8	MLU_TSAT_560496	N	3	68615		102	0	100	N
2018	8	MLU_TSAT_560081	N	3	68655		102	0	100	N
2018	8	MLU_TSAT_560070	N	3	68679		101	0	100	N
2018	8	MLU_TSAT_560170	N	3	68679		101	0	100	N
2018	8	MLU_TSAT_560354	N	3	68679		101	0	100	N
2018	8	MLU_TSAT_560497	N	3	68679		101	0	100	N
2018	8	MLU_TSAT_560144	N	3	68755		102	0	100	N
2018	8	MLU_TSAT_560268	N	3	68755		102	0	100	N
2018	8	MLU_TSAT_560804	N	3	68861		102	2	99,99551971	N
2018	8	TSIN_MLQ_310001	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310002	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310003	N	3	70001		101	25	99,94399642	N
2018	8	TSIN_MLQ_310005	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310006	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310007	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310009	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310011	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310012	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310013	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310014	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310015	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310016	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310018	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_310027	N	3	70001		101	0	100	N
2018	8	TSIN_MLQ_318010	N	3	70001		101	0	100	N
2018	8	TSUC_MLQ_170029	N	3	70110		102	0	100	N
2018	8	TSUC_MLQ_170001	N	3	70215		102	0	100	N
2018	8	MLQ_TSUC_530040	N	3	70221		102	0	100	N
2018	8	MLQ_TSUC_530419	N	3	70255		102	18	99,95967742	N
2018	8	TSUC_MLQ_170044	N	3	70265		102	68	99,84767025	N
2018	8	MLQ_TSUC_530229	N	3	70473		102	0	100	N
2018	8	MLQ_TSUC_530454	N	3	70473		102	0	100	N
2018	8	MLQ_TSUC_530486	N	3	70820		102	0	100	N
2018	8	TSUC_MLQ_170006	N	3	70820		102	20	99,95519713	N
2018	8	MLQ_TSUC_530184	N	3	70823		102	0	100	N
2018	8	MLB_TIBA_510059	N	3	73001	7300101	101	279	99,375	N
2018	8	MLB_TIBA_510151	N	3	73001	7300101	101	128	99,71326165	N
2018	8	MLB_TIBA_510349	N	3	73001	7300101	101	122	99,72670251	N
2018	8	MLE_TIBA_520499	N	3	73001	7300101	101	280	99,37275986	N
2018	8	MLE_TIBA_520525	N	3	73001	7300101	101	127	99,71550179	N
2018	8	MLE_TIBA_520533	N	3	73001	7300101	101	284	99,36379928	N
2018	8	MLB_TIBA_510085	N	3	73001	7300102	101	277	99,37948029	N
2018	8	MLB_TIBA_510123	N	3	73001	7300102	101	269	99,38740143	N
2018	8	MLE_TIBA_520529	N	3	73001	7300102	101	132	99,70430108	N
2018	8	MLB_TIBA_510174	N	3	73001	7300103	101	272	99,390681	N
2018	8	MLB_TIBA_510743	N	3	73001	7300103	101	274	99,38620072	N
2018	8	MLB_TIBA_510955	N	3	73001	7300103	101	128	99,71326165	N
2018	8	MLB_TIBA_510096	N	3	73001	7300104	101	129	99,71102151	N
2018	8	MLB_TIBA_510326	N	3	73001	7300104	101	130	99,70878136	N
2018	8	MLB_TIBA_510701	N	3	73001	7300104	101	277	99,37948029	N
2018	8	MLE_TIBA_520519	N	3	73001	7300104	101	287	99,35707895	N
2018	8	MLB_TIBA_510153	N	3	73001	7300105	101	136	99,6953405	N
2018	8	MLB_TIBA_510154	N	3	73001	7300105	101	125	99,71998208	N
2018	8	MLB_TIBA_510568	N	3	73001	7300105	101	130	99,70878136	N
2018	8	MLB_TIBA_510798	N	3	73001	7300106	101	265	99,40636201	N
2018	8	MLB_TIBA_510812	N	3	73001	7300106	101	128	99,71326165	N
2018	8	MLB_TIBA_510041	N	3	73001	7300107	101	287	99,35707895	N
2018	8	MLB_TIBA_510327	N	3	73001	7300107	101	281	99,37051971	N
2018	8	MLB_TIBA_510746	N	3	73001	7300107	101	131	99,70654122	N
2018	8	MLB_TIBA_510777	N	3	73001	7300107	101	132	99,70430108	N
2018	8	MLB_TIBA_510811	N	3	73001	7300107	101	129	99,71102151	N
2018	8	MLE_TIBA_520581	N	3	73001	7300107	101	286	99,359319	N
2018	8	MLB_TIBA_510210	N	3	73001	7300108	101	131	99,70654122	N
2018	8	MLE_TIBA_520497	N	3	73001	7300108	101	132	99,70430108	N
2018	8	MLB_TIBA_510150	N	3	73001	7300109	101	128	99,71326165	N
2018	8	MLB_TIBA_510208	N	3	73001	7300109	101	129	99,71102151	N
2018	8	MLB_TIBA_510307	N	3	73001	7300109	101	275	99,38396057	N
2018	8	MLB_TIBA_510356	N	3	73001	7300109	101	274	99,38620072	N
2018	8	MLB_TIBA_510638	N	3	73001	7300109	101	133	99,70206093	N
2018	8	MLB_TIBA_510835	N	3	73001	7300109	101	277	99,37948029	N
2018	8	MLB_TIBA_510841	N	3	73001	7300109	101	431	99,03449821	N
2018	8	MLB_TIBA_510842	N	3	73001	7300109	101	279	99,375	N
2018	8	MLE_TIBA_520496	N	3	73001	7300109	101	128	99,71326165	N
2018	8	MLE_TIBA_520524	N	3	73001	7300109	101	133	99,70206093	N
2018	8	MLE_TIBA_520601	N	3	73001	7300109	101	240	99,46236559	N
2018	8	MLB_TIBA_510100	N	3	73001	7300110	101	132	99,70430108	N
2018	8	MLB_TIBA_510293	N	3	73001	7300110	101	132	99,70430108	N
2018	8	MLB_TIBA_510450	N	3	73001	7300110	101	131	99,70654122	N
2018	8	MLB_TIBA_510762	N	3	73001	7300110	101	128	99,71326165	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLE_TIBA_520498	N	3	73001	7300110	101	132	99,70430108	N
2018	8	MLB_TIBA_510466	N	3	73001	7300111	101	127	99,71550179	N
2018	8	MLB_TIBA_510121	N	3	73001	7300112	101	277	99,37948029	N
2018	8	MLB_TIBA_510283	N	3	73001	7300112	101	127	99,71550179	N
2018	8	MLB_TIBA_510199	N	3	73001	7300113	101	133	99,70206093	N
2018	8	MLB_TTOL_510279	N	3	73124		102	116	99,74014337	N
2018	8	MLB_TTOL_510966	N	3	73124		102	122	99,72670251	N
2018	8	MLB_TTOL_510281	N	3	73168		102	120	99,7311828	N
2018	8	MLB_TTOL_510602	N	3	73200		102	127	99,71550179	N
2018	8	MLB_TTOL_510062	N	3	73268		101	128	99,71326165	N
2018	8	MLB_TTOL_510282	N	3	73268		101	120	99,7311828	N
2018	8	MLB_TTOL_510453	N	3	73268		101	246	99,44892473	N
2018	8	MLB_TTOL_510330	N	3	73283		102	122	99,72670251	N
2018	8	MLB_TTOL_510289	N	3	73319		102	131	99,70654122	N
2018	8	MLB_TTOL_510331	N	3	73408		102	130	99,70878136	N
2018	8	MLB_TTOL_510468	N	3	73443		102	123	99,7311828	N
2018	8	MLB_TTOL_510196	N	3	73449		101	119	99,73342294	N
2018	8	MLE_TTOL_520312	N	3	73449		101	120	99,7311828	N
2018	8	MLE_TTOL_520495	N	3	73449		101	122	99,72670251	N
2018	8	MLE_TTOL_520582	N	3	73449		101	117	99,73790323	N
2018	8	MLE_TTOL_520589	N	3	73483		102	123	99,72446237	N
2018	8	MLE_TTOL_520609	N	3	73504		102	131	99,70654122	N
2018	8	MLB_TTOL_510368	N	3	73585		102	132	99,70430108	N
2018	8	MLB_TTOL_510117	N	3	73624		102	130	99,70878136	N
2018	8	MLB_TTOL_510105	N	3	73671		102	118	99,73566308	N
2018	8	MLB_TTOL_510894	N	3	73678		102	123	99,72446237	N
2018	8	MLE_TTOL_520608	N	3	73861		102	271	99,39292115	N
2018	8	MLL_TCAL_540101	N	3	76001	7600101	101	0	100	N
2018	8	MLL_TCAL_540430	N	3	76001	7600101	101	0	100	N
2018	8	MLL_TCAL_540653	N	3	76001	7600101	101	0	100	N
2018	8	MLL_TCAL_540003	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540014	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540020	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540029	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540039	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540045	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540046	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540049	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540067	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540077	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540116	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540119	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540206	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540290	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540294	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540296	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540298	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540340	N	3	76001	7600102	101	72	99,83870968	N
2018	8	MLL_TCAL_540345	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540354	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540362	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540363	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540370	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540378	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540386	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540411	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540416	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540500	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540566	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540610	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540629	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540630	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540633	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540634	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540640	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540681	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540698	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540728	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540776	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540835	N	3	76001	7600102	101	0	100	N
2018	8	MLL_TCAL_540002	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540040	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540051	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540052	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540132	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540205	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540285	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540292	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540293	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540295	N	3	76001	7600103	101	390	99,12634409	N
2018	8	MLL_TCAL_540366	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540415	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540513	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540571	N	3	76001	7600103	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLL_TCAL_540608	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540688	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540689	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540717	N	3	76001	7600103	101	0	100	N
2018	8	MLL_TCAL_540085	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540087	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540088	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540136	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540330	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540497	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540510	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540580	N	3	76001	7600104	101	0	100	N
2018	8	MLL_TCAL_540032	N	3	76001	7600105	101	17	99,96191756	N
2018	8	MLL_TCAL_540152	N	3	76001	7600105	101	0	100	N
2018	8	MLL_TCAL_540323	N	3	76001	7600105	101	0	100	N
2018	8	MLL_TCAL_540562	N	3	76001	7600105	101	0	100	N
2018	8	MLL_TCAL_540564	N	3	76001	7600105	101	0	100	N
2018	8	MLL_TCAL_540601	N	3	76001	7600105	101	0	100	N
2018	8	MLL_TCAL_540615	N	3	76001	7600105	101	45	99,89919355	N
2018	8	MLL_TCAL_540677	N	3	76001	7600105	101	11	99,97535842	N
2018	8	MLL_TCAL_540044	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540100	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540122	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540148	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540297	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540325	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540574	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540723	N	3	76001	7600106	101	0	100	N
2018	8	MLL_TCAL_540133	N	3	76001	7600107	101	0	100	N
2018	8	MLL_TCAL_540341	N	3	76001	7600107	101	0	100	N
2018	8	MLL_TCAL_540467	N	3	76001	7600107	101	0	100	N
2018	8	MLL_TCAL_540480	N	3	76001	7600107	101	0	100	N
2018	8	MLL_TCAL_540015	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540034	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540042	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540089	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540333	N	3	76001	7600108	101	8	99,98207885	N
2018	8	MLL_TCAL_540337	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540377	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540685	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540912	N	3	76001	7600108	101	0	100	N
2018	8	MLL_TCAL_540027	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540041	N	3	76001	7600109	101	169	99,62141577	N
2018	8	MLL_TCAL_540061	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540221	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540311	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540334	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540461	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540782	N	3	76001	7600109	101	0	100	N
2018	8	MLL_TCAL_540004	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540047	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540126	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540282	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540347	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540358	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540406	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540582	N	3	76001	7600110	101	0	100	N
2018	8	MLL_TCAL_540352	N	3	76001	7600111	101	0	100	N
2018	8	MLL_TCAL_540367	N	3	76001	7600111	101	0	100	N
2018	8	MLL_TCAL_540371	N	3	76001	7600111	101	0	100	N
2018	8	MLL_TCAL_540589	N	3	76001	7600111	101	0	100	N
2018	8	MLL_TCAL_540593	N	3	76001	7600111	101	0	100	N
2018	8	MLL_TCAL_540244	N	3	76001	7600112	101	0	100	N
2018	8	MLL_TCAL_540332	N	3	76001	7600112	101	0	100	N
2018	8	MLL_TCAL_540622	N	3	76001	7600112	101	0	100	N
2018	8	MLL_TCAL_540083	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540336	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540374	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540375	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540379	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540607	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540913	N	3	76001	7600113	101	0	100	N
2018	8	MLL_TCAL_540091	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540139	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540246	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540342	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540403	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540550	N	3	76001	7600114	101	0	100	N
2018	8	MLL_TCAL_540146	N	3	76001	7600115	101	0	100	N
2018	8	MLL_TCAL_540254	N	3	76001	7600115	101	0	100	N
2018	8	MLL_TCAL_540557	N	3	76001	7600115	101	0	100	N
2018	8	MLL_TCAL_540587	N	3	76001	7600115	101	0	100	N
2018	8	MLL_TCAL_540647	N	3	76001	7600115	101	0	100	N
2018	8	MLL_TCAL_540078	N	3	76001	7600116	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLL_TCAL_540127	N	3	76001	7600116	101	0	100	N
2018	8	MLL_TCAL_540338	N	3	76001	7600116	101	0	100	N
2018	8	MLL_TCAL_540361	N	3	76001	7600116	101	7	99,984319	N
2018	8	MLL_TCAL_540461	N	3	76001	7600116	101	7	99,984319	N
2018	8	MLL_TCAL_540597	N	3	76001	7600116	101	0	100	N
2018	8	MLL_TCAL_540001	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540019	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540043	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540048	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540058	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540082	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540105	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540213	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540252	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540280	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540301	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540346	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540357	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540372	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540428	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540432	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540449	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540483	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540552	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540558	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540570	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540611	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540612	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540621	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540625	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540626	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540652	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540657	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540675	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540679	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540694	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540721	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540744	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540800	N	3	76001	7600117	101	0	100	N
2018	8	MLL_TCAL_540149	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540150	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540151	N	3	76001	7600118	101	12	99,97311828	N
2018	8	MLL_TCAL_540380	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540490	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540553	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540569	N	3	76001	7600118	101	0	100	N
2018	8	MLL_TCAL_540716	N	3	76001	7600118	101	12	99,97311828	N
2018	8	MLL_TCAL_540017	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540028	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540050	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540054	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540064	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540079	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540090	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540102	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540135	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540153	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540230	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540299	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540302	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540316	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540355	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540392	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540390	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540412	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540414	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540417	N	3	76001	7600119	101	389	99,12858423	N
2018	8	MLL_TCAL_540426	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540482	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540567	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540600	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540604	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540635	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540636	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540683	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540700	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540709	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540713	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540757	N	3	76001	7600119	101	0	100	N
2018	8	MLL_TCAL_540214	N	3	76001	7600120	101	0	100	N
2018	8	MLL_TCAL_540431	N	3	76001	7600120	101	0	100	N
2018	8	MLL_TCAL_540477	N	3	76001	7600120	101	0	100	N
2018	8	MLL_TCAL_540522	N	3	76001	7600120	101	0	100	N
2018	8	MLL_TCAL_540560	N	3	76001	7600120	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	MLL_TCAL_540595	N	3	76001	7600120	101	0	100	N
2018	8	MLL_TCAL_540387	N	3	76001	7600121	101	0	100	N
2018	8	MLL_TCAL_540596	N	3	76001	7600121	101	0	100	N
2018	8	MLL_TCAL_540573	N	3	76001	7600121	101	0	100	N
2018	8	MLL_TCAL_540668	N	3	76001	7600121	101	0	100	N
2018	8	MLL_TCAL_540005	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540033	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540065	N	3	76001	7600122	101	7	99,984319	N
2018	8	MLL_TCAL_540106	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540121	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540291	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540300	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540304	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540373	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540376	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540413	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540479	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540583	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540602	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540620	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540648	N	3	76001	7600122	101	29	99,9350584	N
2018	8	MLL_TCAL_540651	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540666	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540676	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540678	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540684	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540686	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540687	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540692	N	3	76001	7600122	101	35	99,92159498	N
2018	8	MLL_TCAL_540693	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540704	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540752	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540324	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540343	N	3	76001	7600122	101	7	99,984319	N
2018	8	MLL_TCAL_540474	N	3	76001	7600122	101	0	100	N
2018	8	MLL_TCAL_540603	N	3	76001	7600122	101	0	100	N
2018	8	MLR_TVAC_570127	N	3	76020	7600122	102	0	100	N
2018	8	MLL_TVAC_540353	N	3	76036	7600122	102	0	100	N
2018	8	MLR_TVAC_570082	N	3	76041	7600122	102	0	100	N
2018	8	MLL_TVAC_540010	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540056	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540114	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540118	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540144	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540145	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540162	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540208	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540287	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540306	N	3	76109	7600122	101	253	99,43324373	N
2018	8	MLL_TVAC_540307	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540309	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540360	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540398	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540442	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540524	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540577	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540658	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540718	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540753	N	3	76109	7600122	101	0	100	N
2018	8	MLL_TVAC_540025	N	3	76111	7600122	101	113	99,7468638	N
2018	8	MLL_TVAC_540138	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540216	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540217	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540314	N	3	76111	7600122	101	134	99,69982079	N
2018	8	MLL_TVAC_540351	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540365	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540401	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540402	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540722	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540756	N	3	76111	7600122	101	0	100	N
2018	8	MLL_TVAC_540038	N	3	76113	7600122	102	0	100	N
2018	8	MLL_TVAC_540671	N	3	76113	7600122	102	0	100	N
2018	8	MLL_TVAC_540934	N	3	76113	7600122	102	0	100	N
2018	8	MLR_TVAC_570083	N	3	76122	7600122	102	0	100	N
2018	8	MLL_TVAC_540120	N	3	76126	7600122	102	2	99,98551971	N
2018	8	MLL_TVAC_540656	N	3	76126	7600122	102	0	100	N
2018	8	MLL_TCAL_540498	N	3	76130	7600122	101	0	100	N
2018	8	MLL_TVAC_540023	N	3	76130	7600122	101	0	100	N
2018	8	MLL_TVAC_540117	N	3	76130	7600122	101	0	100	N
2018	8	MLL_TVAC_540315	N	3	76130	7600122	101	0	100	N
2018	8	MLR_TVAC_570014	N	3	76147	7600122	101	0	100	N
2018	8	MLR_TVAC_570056	N	3	76147	7600122	101	0	100	N
2018	8	MLR_TVAC_570103	N	3	76147	7600122	101	0	100	N
2018	8	MLR_TVAC_570123	N	3	76147	7600122	101	0	100	N

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2018	8	MLR_TVAC_570147	N	3	76147		101	0	100	N
2018	8	MLR_TVAC_570192	N	3	76147		101	0	100	N
2018	8	MLR_TVAC_570223	N	3	76147		101	0	100	N
2018	8	MLL_TVAC_540926	N	3	76233		102	6	99,98655914	N
2018	8	MLL_TVAC_540143	N	3	76248		101	0	100	N
2018	8	MLL_TVAC_540433	N	3	76248		101	0	100	N
2018	8	MLL_TVAC_540018	N	3	76275		102	42	99,90591398	N
2018	8	MLL_TVAC_540123	N	3	76306		102	0	100	N
2018	8	MLL_TVAC_540124	N	3	76318		102	0	100	N
2018	8	MLL_TVAC_540035	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540069	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540098	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540245	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540326	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540383	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540462	N	3	76364		101	0	100	N
2018	8	MLL_TVAC_540759	N	3	76364		101	10	99,97759857	N
2018	8	MLL_TVAC_540210	N	3	76377		102	0	100	N
2018	8	MLL_TVAC_540142	N	3	76400		102	0	100	N
2018	8	MLL_TVAC_540927	N	3	76497		102	0	100	N
2018	8	MLL_TCAL_540499	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540074	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540076	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540103	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540128	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540140	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540188	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540207	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540209	N	3	76520		101	187	99,58109319	N
2018	8	MLL_TVAC_540211	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540278	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540305	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540319	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540329	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540485	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540486	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540516	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540619	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540755	N	3	76520		101	0	100	N
2018	8	MLL_TVAC_540196	N	3	76563		102	0	100	N
2018	8	MLL_TVAC_540931	N	3	76606		102	0	99,98207855	N
2018	8	MLL_TVAC_540198	N	3	76616		102	0	100	N
2018	8	MLL_TVAC_540199	N	3	76622		102	0	100	N
2018	8	MLL_TVAC_540936	N	3	76670		102	0	100	N
2018	8	MLR_TVAC_570045	N	3	76736		102	0	100	N
2018	8	MLL_TVAC_540200	N	3	76823		102	0	100	N
2018	8	MLL_TVAC_540219	N	3	76828		102	0	100	N
2018	8	MLL_TVAC_540013	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540071	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540107	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540212	N	3	76834		101	7	99,984319	N
2018	8	MLL_TVAC_540289	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540348	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540349	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540364	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540409	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540418	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540487	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540488	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540495	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540551	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540596	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540575	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540623	N	3	76834		101	90	99,7983871	N
2018	8	MLL_TVAC_540708	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540712	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540724	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540729	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540743	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540761	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540762	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540767	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540915	N	3	76834		101	0	100	N
2018	8	MLL_TVAC_540473	N	3	76869		102	0	100	N
2018	8	MLL_TVAC_540955	N	3	76869		102	0	100	N
2018	8	MLL_TVAC_540954	N	3	76890		102	358	99,19802867	N
2018	8	MLL_TVAC_540053	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540060	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540081	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540113	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540318	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540359	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540369	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540695	N	3	76892		101	0	100	N

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2018	8	MLL_TVAC_540702	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540714	N	3	76892		101	0	100	N
2018	8	MLL_TVAC_540026	N	3	76895		102	0	100	N
2018	8	TBAR_MLQ_020045	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020047	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020049	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020050	N	3	8001	800101	101	0	99,98207885	N
2018	8	TBAR_MLQ_020060	N	3	8001	800101	101	8	99,98207885	N
2018	8	TBAR_MLQ_020064	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020085	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020127	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020141	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020161	N	3	8001	800101	101	11	99,97535842	N
2018	8	TBAR_MLQ_020234	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020239	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020241	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020249	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020253	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020255	N	3	8001	800101	101	8	99,98207885	N
2018	8	TBAR_MLQ_020347	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020399	N	3	8001	800101	101	12	99,97311828	N
2018	8	TBAR_MLQ_020498	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020582	N	3	8001	800101	101	0	100	N
2018	8	TBAR_MLQ_020016	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020069	N	3	8001	800102	101	20	99,95519713	N
2018	8	TBAR_MLQ_020194	N	3	8001	800102	101	23	99,9484767	N
2018	8	TBAR_MLQ_020095	N	3	8001	800102	101	8	99,98207885	N
2018	8	TBAR_MLQ_020099	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020192	N	3	8001	800102	101	20	99,95519713	N
2018	8	TBAR_MLQ_020214	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020236	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020270	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020370	N	3	8001	800102	101	6	99,98655914	N
2018	8	TBAR_MLQ_020371	N	3	8001	800102	101	5	99,98879928	N
2018	8	TBAR_MLQ_020397	N	3	8001	800102	101	33	99,92607527	N
2018	8	TBAR_MLQ_020457	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_0208103	N	3	8001	800102	101	0	100	N
2018	8	TBAR_MLQ_020039	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020043	N	3	8001	800103	101	210	99,52956989	N
2018	8	TBAR_MLQ_020044	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020075	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020076	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020089	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020104	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020108	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020131	N	3	8001	800103	101	261	99,41532258	N
2018	8	TBAR_MLQ_020167	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020194	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020188	N	3	8001	800103	101	34	99,92383513	N
2018	8	TBAR_MLQ_020196	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020338	N	3	8001	800103	101	22	99,95071685	N
2018	8	TBAR_MLQ_020434	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020501	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020514	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_028211	N	3	8001	800103	101	0	100	N
2018	8	TBAR_MLQ_020001	N	3	8001	800104	101	278	99,37724014	N
2018	8	TBAR_MLQ_020002	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020004	N	3	8001	800104	101	0	100	N
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2018	8	TBAR_MLQ_020006	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020007	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020008	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020010	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020011	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020013	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020015	N	3	8001	800104	101	74	99,83422939	N
2018	8	TBAR_MLQ_020020	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020022	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020023	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020024	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020025	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020029	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020032	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020033	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020037	N	3	8001	800104	101	165	99,63037634	N
2018	8	TBAR_MLQ_020042	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020056	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020057	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020058	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020061	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020063	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020068	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020072	N	3	8001	800104	101	7	99,984319	N
2018	8	TBAR_MLQ_020074	N	3	8001	800104	101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TBAR_MLQ_020093	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020094	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020096	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020098	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020116	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020117	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020121	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020123	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020124	N	3	8001	800104	101	52	99,88351254	N
2018	8	TBAR_MLQ_020129	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020132	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020133	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020137	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020138	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020164	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020174	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020190	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020198	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020218	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020222	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020223	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020245	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020250	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020251	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020319	N	3	8001	800104	101	55	99,87679211	N
2018	8	TBAR_MLQ_020327	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020330	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020336	N	3	8001	800104	101	19	99,95743728	N
2018	8	TBAR_MLQ_020374	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020378	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020405	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020410	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020418	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020419	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020427	N	3	8001	800104	101	13	99,97087814	N
2018	8	TBAR_MLQ_020429	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020430	N	3	8001	800104	101	10	99,97759857	N
2018	8	TBAR_MLQ_020435	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020438	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020590	N	3	8001	800104	101	15	99,96639785	N
2018	8	TBAR_MLQ_020673	N	3	8001	800104	101	0	100	N
2018	8	TBAR_MLQ_020603	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020018	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020019	N	3	8001	800105	101	76	99,8297491	N
2018	8	TBAR_MLQ_020021	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020028	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020030	N	3	8001	800105	101	15	99,96639785	N
2018	8	TBAR_MLQ_020031	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020034	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020048	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020054	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020055	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020059	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020067	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020077	N	3	8001	800105	101	9	99,97983871	N
2018	8	TBAR_MLQ_020118	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020119	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020130	N	3	8001	800105	101	9	99,97983871	N
2018	8	TBAR_MLQ_020189	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020219	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020252	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020281	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020292	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020309	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020310	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020348	N	3	8001	800105	101	435	99,02553763	N
2018	8	TBAR_MLQ_020392	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020422	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020426	N	3	8001	800105	101	0	100	N
2018	8	TBAR_MLQ_020556	N	3	8001	800105	101	11	99,97535842	N
2018	8	TBAR_MLQ_020663	N	3	8001	800106	101	45	99,89919355	N
2018	8	TBAR_MLQ_028343	N	3	8001	800105	101	0	100	N
2018	8	TATL_MLQ_090043	N	3	8078		102	39	99,91263441	N
2018	8	TATL_MLQ_090052	N	3	8078		102	0	100	N
2018	8	MLU_TARA_560073	N	3	81001		101	0	100	N
2018	8	MLU_TARA_560180	N	3	81001		101	0	100	N
2018	8	MLU_TARA_560329	N	3	81001		101	144	99,67741935	N
2018	8	MLU_TARA_560535	N	3	81001		101	43	99,90367364	N
2018	8	MLU_TARA_560608	N	3	81300		102	0	100	N
2018	8	MLQ_TATL_530168	N	3	8137		102	0	100	N
2018	8	MLU_TARA_560088	N	3	81736		102	63	99,85887097	N
2018	8	MLU_TARA_560090	N	3	81794		102	0	100	N
2018	8	TATL_MLQ_090010	N	3	8296		102	197	99,55869176	N
2018	8	TATL_MLQ_090051	N	3	8296		102	12	99,97311828	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	TATL_MLQ_090117	N	3 8296			102	0	100	N
2018	8	TATL_MLQ_090017	N	3 8421			102	408	99,08602151	N
2018	8	TATL_MLQ_090013	N	3 8433			101	0	100	N
2018	8	TATL_MLQ_090018	N	3 8433			101	37	99,91711147	N
2018	8	TATL_MLQ_090024	N	3 8433			101	79	99,82302867	N
2018	8	TATL_MLQ_090044	N	3 8433			101	0	100	N
2018	8	TATL_MLQ_090065	N	3 8433			101	86	99,80734767	N
2018	8	TATL_MLQ_090067	N	3 8433			101	0	100	N
2018	8	TATL_MLQ_090103	N	3 8433			101	0	100	N
2018	8	TATL_MLQ_090125	N	3 8433			101	0	100	N
2018	8	TBAR_MLQ_020009	N	3 8433			101	0	100	N
2018	8	MLB_TCAS_510138	N	3 85001			101	270	99,39516129	N
2018	8	MLB_TCAS_510485	N	3 85001			101	131	99,70654122	N
2018	8	MLB_TCAS_510783	N	3 85001			101	132	99,70430108	N
2018	8	MLB_TCAS_510968	N	3 85001			101	132	99,70430108	N
2018	8	MLE_TCAS_520538	N	3 85001			101	120	99,7311828	N
2018	8	MLB_TCAS_510772	N	3 85010			102	275	99,38396057	N
2018	8	MLB_TCAS_510799	N	3 85162			102	116	99,74014337	N
2018	8	TATL_MLQ_090037	N	3 8520			102	0	100	N
2018	8	TATL_MLQ_090055	N	3 8520			102	606	98,64247312	N
2018	8	MLB_TCAS_510792	N	3 85410			102	275	99,38396057	N
2018	8	MLB_TCAS_510353	N	3 85440			102	236	99,47132616	N
2018	8	TATL_MLQ_090029	N	3 8558			102	169	99,62141577	N
2018	8	MLQ_TATL_530169	N	3 8560			102	0	100	N
2018	8	TATL_MLQ_090002	N	3 8573			101	82	99,81630824	N
2018	8	TATL_MLQ_090031	N	3 8573			101	0	100	N
2018	8	TATL_MLQ_090113	N	3 8573			101	32	99,92831541	N
2018	8	TBAR_MLQ_020014	N	3 8573			101	0	100	N
2018	8	TBAR_MLQ_020100	N	3 8573			101	0	100	N
2018	8	TBAR_MLQ_020179	N	3 8573			101	15	99,96639785	N
2018	8	TBAR_MLQ_020342	N	3 8573			101	0	100	N
2018	8	TBAR_MLQ_020375	N	3 8573			101	0	100	N
2018	8	MLB_TPUT_510245	N	3 86001			102	277	99,37949029	N
2018	8	MLQ_TPUT_500125	N	3 86001			102	120	99,7311828	N
2018	8	MLQ_TATL_530188	N	3 8606			102	0	100	N
2018	8	TATL_MLQ_090020	N	3 8634			102	9	99,97983871	N
2018	8	TATL_MLQ_090054	N	3 8634			102	423	99,05241935	N
2018	8	TATL_MLQ_090030	N	3 8638			102	0	100	N
2018	8	TATL_MLQ_090053	N	3 8638			102	0	100	N
2018	8	TATL_MLQ_090058	N	3 8638			102	208	99,53405018	N
2018	8	TATL_MLQ_090133	N	3 8638			102	0	100	N
2018	8	MLB_TPUT_510410	N	3 86568			102	247	99,44668459	N
2018	8	TATL_MLQ_090014	N	3 8685			102	87	99,80510753	N
2018	8	MLB_TPUT_510414	N	3 86885			102	276	99,38172043	N
2018	8	TBAR_MLQ_020012	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020041	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020051	N	3 8758			101	41	99,90815412	N
2018	8	TBAR_MLQ_020053	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020065	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020071	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020083	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020088	N	3 8758			101	52	99,88351254	N
2018	8	TBAR_MLQ_020106	N	3 8758			101	63	99,85887097	N
2018	8	TBAR_MLQ_020125	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020126	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020148	N	3 8758			101	58	99,87007168	N
2018	8	TBAR_MLQ_020160	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020172	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020178	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020207	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020208	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020209	N	3 8758			101	11	99,97535842	N
2018	8	TBAR_MLQ_020210	N	3 8758			101	6	99,98655914	N
2018	8	TBAR_MLQ_020217	N	3 8758			101	11	99,97535842	N
2018	8	TBAR_MLQ_020243	N	3 8758			101	216	99,51612903	N
2018	8	TBAR_MLQ_020257	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020293	N	3 8758			101	179	99,59901434	N
2018	8	TBAR_MLQ_020360	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_020489	N	3 8758			101	85	99,80958781	N
2018	8	TBAR_MLQ_020532	N	3 8758			101	179	99,59901434	N
2018	8	TBAR_MLQ_020611	N	3 8758			101	0	100	N
2018	8	TBAR_MLQ_028269	N	3 8758			101	104	99,76702509	N
2018	8	MLS_TSAN_590001	N	3 88001			102	0	100	N
2018	8	TATL_MLQ_090003	N	3 8832			102	163	99,63485663	N
2018	8	MLB_TGUV_510971	N	3 95001			102	242	99,4578853	N
2018	8	MLB_TGUV_520596	N	3 95001			102	0	100	N
2018	8	MLE_TGUV_520513	N	3 95001			102	279	99,375	N
2018	8	MLT_TGUV_519970	N	3 95001			102	272	99,396581	N
2018	8	MLT_TGUV_519904	N	3 95001			102	127	99,71550179	N
2018	8	MLT_TGUV_519005	N	3 95001			102	123	99,72446237	N
2018	8	MLB_TGUV_510378	N	3 95025			102	120	99,7311828	N
2018	8	OLT_FTTT_S22626_01	N	5 11001	1100111		101	0	100	N
2018	8	OLT_FTTT_S17719_01	N	5 13001	1300101		101	0	100	N
2018	8	OLT_FTTT_S17719_02	N	5 13001	1300101		101	0	100	N

ANNO	MES	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
2018	8	OLT_FTTH_S17723_03	N	5	13001	1300101	101	0	100	N
2018	8	OLT_FTTH_S17725_01	N	5	13001		101	0	100	N
2018	8	OLT_FTTH_S16048_01	N	5	25126		101	0	100	N
2018	8	OLT_FTTH_S20449_02	N	5	25175		101	0	100	N
2018	8	OLT_FTTH_S20675_01	N	5	25754		101	0	100	N
2018	8	OLT_FTTH_S20675_02	N	5	25754		101	0	100	N
2018	8	OLT_FTTH_S20998_1	N	5	50001		101	0	100	N
2018	8	OLT_FTTH_S21551_01	N	5	54001	5400101	101	137	99,69310036	N
2018	8	OLT_FTTH_S21552_01	N	5	54001	5400104	101	169	99,62141577	N
2018	8	OLT_FTTH_S13214_01	N	5	54001	5400106	101	169	99,62141577	N
2018	8	OLT_FTTH_S13214_02	N	5	54001	5400106	101	0	100	N
2018	8	OLT_FTTH_S21557_01	N	5	54001		101	137	99,69310036	N
2018	8	OLT_FTTH_S23863_01	N	5	54874		101	137	99,69310036	N
2018	8	OLT_FTTH_S23227_03	N	5	73001	7300105	101	0	100	N
2018	8	OLT_FTTH_S23227_2	N	5	73001	7300105	101	0	100	N
2018	8	OLT_FTTH_S23270_1	N	5	73001	7300109	101	0	100	N
2018	8	OLT_FTTH_S23271_01	N	5	73001	7300109	101	0	100	N
2018	8	OLT_FTTH_S23229_01	N	5	73001		101	0	100	N
2018	8	OLT_FTTH_S22414_01	N	5	76001	7600117	101	0	100	N
2018	8	OLT_FTTH_S22414_2	N	5	76001	7600117	101	0	100	N
2018	8	OLT_FTTH_S23784_01	N	5	76001	7600117	101	0	100	N
2018	8	OLT_FTTH_S23740_1	N	5	76001	7600122	101	0	100	N
2018	8	OLT_FTTH_S23827_01	N	5	76001		101	0	100	N
2018	8	OLT_FTTH_S23827_02	N	5	76001		101	0	100	N
2018	8	OLT_FTTH_S1487_02	N	5	76364		101	0	100	N
2018	8	OLT_FTTH_S22624_01	N	5	76892		101	0	100	N
2018	8	OLT_FTTH_S16643_01	N	5	8001	800104	101	0	100	N
2018	8	OLT_FTTH_S17118_01	N	5	8001	800104	101	0	100	N
2018	8	OLT_FTTH_S17118_02	N	5	8001	800104	101	0	100	N
2018	8	OLT_FTTH_S16641_01	N	5	8001		101	0	100	N
2018	8	OLT_FTTH_S16643_02	N	5	8001		101	0	100	N
2018	8	OLT_FTTH_S17121_01	N	5	8001		101	0	100	N
2018	8	OLT_FTTH_S17161_01	N	5	8001		101	0	100	N
2018	8	OLT_FTTH_S17189_01	N	5	8001		101	0	100	N
2018	8	OLT_FTTH_S17189_02	N	5	8001		101	0	100	N